Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Portugal	Neolithic		Encosta de Sant'Ana, Lisbon	Settlement	Sac-1894	5140	140	Charcoal	-21.15	Conventional		38.71722	-9.13389	Angelucci et al. 2007
Portugal	Neolithic		Encosta de Sant'Ana, Lisbon	Settlement	Sac-1893	5420	45	Charcoal	-23.73	Conventional		38.71722	-9.13389	Angelucci et al. 2007
Portugal	Neolithic		Encosta de Sant'Ana, Lisbon	Settlement	Sac-1990	6070	60	Mytilus edulis	-0.12	Conventional	Date corrected for reservoir effect	38.71722	-9.13389	Angelucci et al. 2007
Portugal	Neolithic		Encosta de Sant'Ana, Lisbon	Settlement	Sac-2004	6880	70	Humic acids	-28.09	Conventional		38.71722	-9.13389	Angelucci et al. 2007
Portugal	Neolithic		Encosta de Sant'Ana, Lisbon	Settlement	Sac-2002	7310	90	Humic acids	-28.02	Conventional		38.71722	-9.13389	Angelucci et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13183	4103	38	Human humerus	-20.6	AMS	SE chamber secondary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13181	4105	35	Human rib	-20.5	AMS	SE chamber secondary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13182	4454	34	Human tibia	-19.3	AMS	SE chamber secondary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13184	4478	37	Human tibia	-21.2	AMS	SE chamber secondary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13242	4506	37	Human rib	-20.1	AMS	SE chamber secondary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13243	4583	45	Human humerus	-20.9	AMS	NE chamber secondary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13190	4680	39	Human right humerus	-21	AMS	SW chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13331	4747	37	Human left femur	-21.1	AMS	SE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13188	4767	38	Human right humerus	-20.4	AMS	NW chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13179	4778	38	Human left femur	-20.8	AMS	Same as GrA-23178	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13180	4787	41	Human left femur	-21.1	AMS	Same as GrA-23179	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	GrA-23180	4790	50	Human right femur	-22.3	AMS	NE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13332	4791	37	Human right humerus	-21.1	AMS	SW chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-12284	4797	31	Human right humerus	-20.5	AMS	SW chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-12653	4803	32	Human right scapula	-19.6	AMS	NW chamber primary deposit, same as OxA-56	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13241	4806	36	Human left femur	-21.7	AMS	SE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-12282	4819	30	Human bone	-20.2	AMS	Same as OxA-450	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13201	4827	38	Human foot phalange	-20.6	AMS	SW chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-12283	4835	33	Human right humerus	-19.9	AMS	NW chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	GrA-23178	4835	45	Human left femur	-21.6	AMS	SE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13198	4838	37	Human right femur	-20.5	AMS	NE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	GrA-23179	4855	45	Human left femur	-21.4	AMS	SE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-12652	4856	31	Human right femur	-20.5	AMS	Same as GrA-23180	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13200	4872	38	Human right femur	-20.6	AMS	SE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-13199	4880	38	Human right femur	-20.4	AMS	SE chamber primary deposit	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		West Kennet	Long barrow	GrA-23181	4950	50	Human right scapula	-20.9	AMS	Same as OxA-12653 and OxA-563	51.41000	-1.85000	Bayliss et al. 2007
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-23831	4700	50	Antler pick	-23.2	AMS	Primary fill of quarry 4	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13401	4765	31	Human left femur	-20.3	AMS	Individual B1 in southern outer cist	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25306	4805	40	Human left ulna	-21.2	AMS	Southern passage area	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13403	4816	31	Human left ulna	-20.5	AMS	Individuals C1/C2/C3/C4/C5 in southern passa	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25305	4820	40	Human left ulna	-21.9	AMS	Southern passage area	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25294	4840	40	Human right tibia	-21.7	AMS	Individual D1, in the northern inner cist	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13400	4876	33	Human right humerus	-20.6	AMS	Individual E1 in northern passage	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25292	4880	40	Human right ulna	-21.9	AMS	Individual A2 in the southern inner cist, same a	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25304	4890	40	Human left ulna	-22.3	AMS	Individual B2, in the southern outer cist	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-12679	4930	31	Charcoal (Corylus avela	-26.4	AMS	Hearth F.50	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25295	4940	45	Cattle tibia	-22.2	AMS	Primary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-23828	4940	50	Cattle skull	-22.2	AMS	Buried soil under primary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13404	4945	32	Human left scapula	-20.1	AMS	Individuals D3/D4 in northernn inner cist	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13135	4950	100	Carbonised residue (po	-30.6	AMS	Buried soil	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13315	4962	30	Antler (Red deer)	-21.4	AMS	Primary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13402	4964	32	Human left humerus	-20.7	AMS	Individuals B3/B4/B5 in southern outer cist	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-25296	4965	40	Cattle tibia	-22	AMS	Secondary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-23927	4970	45	Red deer pelvis	-22.5	AMS	Hearth F.50	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13320	4974	29	Human right ulna	-20.6	AMS	Individual A3 in southern inner cist	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13319	4984	29	Human left tibia	-20.7	AMS	Individual A1 in southern inner cistprobability)	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-12680	4989	31	Charcoal (Pomoideae)	-25.1	AMS	Hearth F.50	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-12676	4992	33	Charcoal (Corylus avela	-24.4	AMS	Axial stake A10 in secondary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27100	5010	45	Antler (Red deer)	-24.3	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-12675	5050	33	Charcoal (Pomoideae)	-26.2	AMS	Axial stake A9 in secondary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-23829	5050	50	Antler tine	-21.6	AMS	Primary fill of quarry 3	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27094	5095	45	Sheep/goat upper mola	-21.7	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27096	5095	45	Sheep/goat molar 1 or	-21.7	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27093	5100	45	Sheep/goat upper mola	-21.8	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-23933	5105	45	Wild boar tibia	-20.4	AMS	Pit F7	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27102	5130	45	Antler (Red deer)	-23.2	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-13318	5222	31	Left and right dog mand	-19.8	AMS	Secondary barrow	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-12678	5246	32	Charcoal (Fagus sp. bra	-25.3	AMS	Post F16	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	OxA-12677	5353	52	Charcoal (Fagus sp.)	-25.1	AMS	Post F16	51.85000	-1.56000	Bayliss et al. 2007b
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27099	6000	45	Roe deer 2nd phalanx	-24.2	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	GrA-27098	6180	45	Roe deer radius	-24.4	AMS	Pre-barrow midden	51.85000	-1.56000	Bayliss et al. 2007b
Romania	Neolithic	Cucute	Brânzeni 4		Bln-2430	5020	60	Charcoal ?		Conventional		44.94833	22.79528	Bem 2000-2001
Romania	Neolithic	Cucute	Brânzeni 8		Bln-2429	5360	65	Charcoal ?		Conventional		44.94833	22.79528	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Čapaevka**		**Ki-880**	**4810**	**140**	**Charcoal**		**Conventional**		**#####**	**35.51667**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Čapaevka**		**Bln-361**	**4870**	**100**	**Charcoal**		**Conventional**		**#####**	**35.51667**	**Bem 2000-2001**
Romania	Neolithic	Cucute	Cucuteni-Cetăţuia	Settlement	Hd-15075	5065	19	Bone?		Conventional		47.78333	27.13333	Bem 2000-2001
Romania	Neolithic	Cucute	Cucuteni-Dâmbul Morii	Settlement	Hd-14831	4996	26	Bone?		Conventional		47.78333	27.13333	Bem 2000-2001
Romania	Neolithic	Cucute	Cucuteni-Dâmbul Morii	Settlement	Hd-14544	5188	18	Bone?		Conventional		47.78333	27.13333	Bem 2000-2001
Romania	Neolithic	Cucute	Cucuteni-Dâmbul Morii	Settlement	Hd-14761	5246	24	Bone?		Conventional		47.78333	27.13333	Bem 2000-2001
Romania	Neolithic	Cucute	Drăguşeni-Ostrov	Settlement	Bln-1194	5205	100			Conventional		45.96667	27.75000	Bem 2000-2001
Romania	Neolithic	Cucute	Drăguşeni-Ostrov	Settlement	Bln-1060	5355	100	Charcoal ?		Conventional		45.96667	27.75000	Bem 2000-2001
Romania	Neolithic	Cucute	Drăguşeni-Ostrov	Settlement	Bln-1195	5430	100	Charcoal ?		Conventional		45.96667	27.75000	Bem 2000-2001
Moldova	Neolithic	Cucute	Druţa		Bln-?	5730	50			Conventional		47.96667	27.29611	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Evminka**		**UCLA-1466B**	**4790**	**100**			**Conventional**		**#####**	**30.83333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Evminka**		**UCLA-1671B**	**4890**	**60**			**Conventional**		**#####**	**30.83333**	**Bem 2000-2001**
Romania	Neolithic	Cucute	Hăbăşeşti	Settlement	GrN-1985	5340	100	Charcoal ?		Conventional		47.15000	26.96667	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Iablona I**		**?**	**5250**	**75**					**#####**	**27.62389**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Kliscev**		**Le-1060**	**5100**	**50**	**Charcoal**		**Conventional**		**#####**	**29.08333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Krasnostavka**		**Ki-1204**	**4700**	**90**			**Conventional**		**#####**	**32.33333**	**Bem 2000-2001**
Moldova	Neolithic	Cucute	Lacul Soroca		BM-494	4792	116			Conventional		48.15583	28.29750	Bem 2000-2001
Moldova	Neolithic	Cucute	Lacul Soroca		BM-495	4940	105			Conventional		48.15583	28.29750	Bem 2000-2001
Romania	Neolithic	Cucute	Leca-Ungureni		Bln-795	5345	100	Cereals ?		Conventional		46.53333	27.11667	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Maidaneţ**		**Ki-1212**	**4600**	**80**	**Charcoal**		**Conventional**		**#####**	**30.51667**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Maidaneţ**		**Bln-2087**	**4890**	**50**	**Charcoal**		**Conventional**		**#####**	**30.51667**	**Bem 2000-2001**
Romania	Neolithic	Cucute	Malnaş	Settlement	Gd-4690	4950	100	Charcoal		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Hd-15278	5349	40	Bone?		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Hd-15082	5407	20	Bone?		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Gd-4682	5420	150	Charcoal		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Gd-5860	5490	80	Charcoal		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Hd-14109	5497	100	Charcoal ?		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Hd-14118	5663	42	Charcoal ?		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Gd-5861	5880	80	Charcoal		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Malnaş	Settlement	Gd-5858	5940	60	Charcoal		Conventional		46.01667	25.83333	Bem 2000-2001
Romania	Neolithic	Cucute	Mărgineni	Settlement	Bln-1535	5485	60	Cereals ?		Conventional		46.60000	26.90000	Bem 2000-2001
Romania	Neolithic	Cucute	Mărgineni	Settlement	Bln-1534	5610	55	Cereals ?		Conventional		46.60000	26.90000	Bem 2000-2001
Romania	Neolithic	Cucute	Mărgineni	Settlement	Bln-1536	5626	50	Charcoal ?		Conventional		46.60000	26.90000	Bem 2000-2001
Romania	Neolithic	Cucute	Mărgineni	Settlement	Bln-1751	5635	50	Charcoal ?		Conventional		46.60000	26.90000	Bem 2000-2001
Romania	Neolithic	Cucute	Mihoveni-Cahla Morii	Settlement	Hd-14791	4890	29	Bone?		Conventional		47.68333	26.16667	Bem 2000-2001
Romania	Neolithic	Cucute	Mihoveni-Cahla Morii	Settlement	Hd-14710	5162	37	Bone?		Conventional		47.68333	26.16667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2766	5350	80	Cereals		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Hd-15039	5385	37	Cereals ?		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2805	5400	70	Charcoal ?		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2802	5420	150	Charcoal		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Lv-2153	5470	90	Bone?		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2824	5500	60	Charcoal ?		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Hd-15324	5529	29	Charcoal ?		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Hd-15401	5575	35	Charcoal ?		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2784	5680	60	Charcoal		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2783	5690	50	Charcoal		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2782	5780	50	Charcoal		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2804	5820	50	Charcoal		Conventional		46.61667	24.06667	Bem 2000-2001
Romania	Neolithic	Cucute	Poduri-Dealul Ghindaru	Settlement	Bln-2803	5880	150	Cereals		Conventional		46.61667	24.06667	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Polivanov-Jar**	**Settlement**	**GrN-5134**	**5440**	**70**	**Charcoal**	**-22.9**	**Conventional**		**#####**	**27.03333**	**Bem 2000-2001**
Romania	Neolithic	Cucute	Preuţeşti-Haltă	Settlement	Hd-14817	5423	26	Bone?		Conventional		47.45000	26.41667	Bem 2000-2001
Romania	Neolithic	Cucute	Pugaci 2	Settlement	?	5920	60							Bem 2000-2001
Moldova	Neolithic	Cucute	Putineşti		Ki-613	5060	120	Charcoal		Conventional		47.83500	28.12417	Bem 2000-2001
Moldova	Neolithic	Cucute	Putineşti		Lv-2156	5520	70	Charcoal ?		Conventional		47.83500	28.12417	Bem 2000-2001
Moldova	Neolithic	Cucute	Putineşti		Bln-2427	5595	80	Charcoal ?		Conventional		47.83500	28.12417	Bem 2000-2001
Romania	Neolithic	Cucute	Rogojani I	Settlement	Bln-2426	5700	55	Charcoal ?		Conventional		44.95000	23.50000	Bem 2000-2001
Romania	Neolithic	Cucute	Ruseşti Noi	Settlement	Bln-?	5470	100			Conventional		46.45000	22.96667	Bem 2000-2001
Romania	Neolithic	Cucute	Ruseşti Noi I	Settlement	Bln-590	5570	100	Charcoal ?		Conventional		46.45000	22.96667	Bem 2000-2001
Romania	Neolithic	Cucute	Scânteia	Settlement	Hd-14792	5370	26	Bone		Conventional		46.91667	27.56667	Bem 2000-2001
Romania	Neolithic	Cucute	Scânteia	Settlement	Hd-14701	5388	18	Bone		Conventional		46.91667	27.56667	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Ki-878**	**4580**	**150**	**Charcoal ?**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Ki-881**	**4620**	**100**	**Charcoal ?**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Ki-877**	**4690**	**80**	**Charcoal ?**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Ki-879**	**4710**	**130**	**Charcoal**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Ki-875**	**4830**	**95**	**Charcoal**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Bln-2088**	**4940**	**45**	**Charcoal**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Shkarovka**		**Ki-520**	**5015**	**105**	**Charcoal ?**		**Conventional**		**#####**	**30.18333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Timkovo**		**?**	**5700**	**50**					**#####**	**29.28111**	**Bem 2000-2001**
Romania	Neolithic	Cucute	Tirgu Frumos	Settlement	Lv-2152	5830	100	Bone?		Conventional		47.20000	27.00000	Bem 2000-2001
Romania	Neolithic	Cucute	Valea Lupului	Settlement	GrN-1982	4950	60	Cereals ?		Conventional		46.86667	24.48333	Bem 2000-2001
Ukraine	**Neolithic**	**Tripoly**	**Varvarovka 15**		**Bln-3190**	**4940**	**60**	**Charcoal**		**Conventional**		**#####**	**28.30000**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Varvarovka 15**		**Bln-2480**	**4990**	**60**	**Charcoal**		**Conventional**		**#####**	**28.30000**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Veselyi Kut**		**Ki-903**	**5100**	**100**	**Bone**		**Conventional**		**#####**	**30.53333**	**Bem 2000-2001**
Ukraine	**Neolithic**	**Tripoly**	**Veselyi Kut**		**Bln-2137**	**5180**	**65**	**Charcoal**		**Conventional**		**#####**	**30.53333**	**Bem 2000-2001**
Romania	Neolithic	Cucute	Zipleşti I		Bln-2431	5165	50	Charcoal ?		Conventional				Bem 2000-2001
Romania	Neolithic	Criş	Cârcea "Viaduct"	Settlement	Bln-2354	5860	60			Conventional		44.26667	23.90000	Biagi et al. 2005
Romania	Neolithic	Criş	Cârcea "Viaduct"	Settlement	Bln-1983	6395	60			Conventional		44.26667	23.90000	Biagi et al. 2005
Romania	Neolithic	Criş	Cârcea "Viaduct"	Settlement	Bln-1918	6540	60			Conventional		44.26667	23.90000	Biagi et al. 2005
Romania	Neolithic	Criş	Dudeşti Vechii	Settlement	GrN-28876	6815	70	Quercus, Ulmus		Conventional	Trench 1, sector C, sq 1 & 2, oven	44.90000	27.43333	Biagi et al. 2005
Romania	Neolithic	Criş	Dudeşti Vechii	Settlement	GrA-24115	6920	80	Bone perforator		AMS	Trench 3, sector A1, cm 75-80	44.90000	27.43333	Biagi et al. 2005
Romania	Neolithic	Criş	Dudeşti Vechii	Settlement	GrN-28113	6930	50	Bos sp., astragalus		Conventional	Trench 3, sector A2, cm. 165	44.90000	27.43333	Biagi et al. 2005
Romania	Neolithic	Criş	Dudeşti Vechii	Settlement	GrN-28111	6990	50	Cervus elaphus, humerus		Conventional	Trench 1, sector E4-5	44.90000	27.43333	Biagi et al. 2005
Romania	Neolithic	Criş	Foeni-Gaz		GrA-25621	6925	45	Long bone flake		AMS	Pit-house 1, cm 125	47.88333	25.30000	Biagi et al. 2005
Romania	Neolithic	Criş	Foeni-Sălaş		GrN-28454	7080	50	Bos sp., radius		Conventional	Pit-house, sq 5, level 7, locus 23	47.88333	25.30000	Biagi et al. 2005
Romania	Neolithic	Criş	Foeni-Sălaş		GrN-28455	7510	60	Calcaneum, Bos Primigenus		Conventional	Pit-house, sq 5, cut 0.5, locus 41	47.88333	25.30000	Biagi et al. 2005
Romania	Neolithic	Criş	Giulvaz		GrN-28456	6720	80	Cervus elaphus, antler		Conventional	Trench 2, cm 60-80	45.54889	20.98444	Biagi et al. 2005
Romania	Neolithic	Criş	Gura Baciului		Lv-2157	6400	90			Conventional		44.33333	25.43333	Biagi et al. 2005
Romania	Neolithic	Criş	Gura Baciului		GrA-24137	7140	45	Long bone flake		AMS	Structure in trench E-D, sq 8	44.33333	25.43333	Biagi et al. 2005
Romania	Neolithic	Criş	Limba Bordane		GrN-28112	6290	50	Bos sp. Rib		Conventional	L3 house, sq 6-8, cm 110-130	46.03333	23.60000	Biagi et al. 2005
Romania	Neolithic	Criş	Limba Bordane		GrN-28457	6580	60	Bos sp. Radius		Conventional	Section X 1998, sq 6, cm 180-200	46.03333	23.60000	Biagi et al. 2005
Romania	Neolithic	Criş	Miercurea Sibiului		GrN-28521	6920	70	Bos, long bone fragment		Conventional	Pit-house 4a	45.88333	23.80000	Biagi et al. 2005
Romania	Neolithic	Criş	Miercurea Sibiului		GrN-28520	7050	70	Bos sp., astragalus		Conventional	Pit-house 10	45.88333	23.80000	Biagi et al. 2005
Serbia	Neolithic	Starcev	Mostonga III		GrA-24117	6750	50	Cervus elaphus, antler		AMS	Unique layer	45.30028	19.20917	Biagi et al. 2005
Romania	Neolithic	Criş	Ocna Sibiului		GrN-28110	7120	60	Bos sp., radius		Conventional	Layer VIII	45.88333	24.05000	Biagi et al. 2005
Romania	Neolithic	Criş	Parţa	Settlement	GrN-28460	6860	60	Cervus elaphus, metatarsal		Conventional	Pit-house 1, trench II, sq 7-5, cm 380	45.63333	21.13333	Biagi et al. 2005
Romania	Neolithic	Criş	Parţa 2	Settlement	GrN-28459	6660	60	Bos sp., ulna		Conventional	Trench II, sq 5, cm 290	45.63333	21.13333	Biagi et al. 2005
Romania	Neolithic	Criş	Parţa 2	Settlement	GrN-28877	6800	50	Quercus, Fraxinus, Ulmus		Conventional	Trench 2, sq 6, cm 210	45.63333	21.13333	Biagi et al. 2005
Moldova	Neolithic	Criş	Sacarocva I		Bln-?	6650	100			Conventional		47.70694	28.21028	Biagi et al. 2005
Romania	Neolithic	Criş	Şeuşa		GrN-28114	7070	60	Bos sp., humerus		Conventional	Unique layer	46.05000	23.63333	Biagi et al. 2005
Moldova	Neolithic	Criş	Soroca II "Trifauti"		Bln-586	6825	150			Conventional		48.15583	28.29750	Biagi et al. 2005
Romania	Neolithic	Criş	Trestiana		Lv-2155	6390	100			Conventional		46.98333	27.78333	Biagi et al. 2005
Romania	Neolithic	Criş	Trestiana		GrN-17003	6665	45			Conventional		46.98333	27.78333	Biagi et al. 2005
Romania	Neolithic	Criş	Valea Raii "Copăcelu"		KN-I-102	6480	75			Conventional		45.06667	24.33333	Biagi et al. 2005
United Kingdom	Neolithic		Lower Leggy, Berriew	Long barrow	BM-2955	4710	40	Fast growing Quercus S	-23.8	Conventional	Post in east ditch	52.60000	-3.20000	BM datelist XXIV
United Kingdom	Neolithic		Lower Leggy, Berriew	Long barrow	BM-2954	4830	45	Fast growing Quercus S	-24.1	Conventional	Post in east ditch	52.60000	-3.20000	BM datelist XXIV
United Kingdom	Neolithic		Millbarrow	Chambered tomb	BM-2729	4450	60	Antler (Red deer)	-22.4	Conventional	Basal layer of ditch	51.45000	-1.87000	BM datelist XXIV
United Kingdom	Neolithic		Millbarrow	Chambered tomb	BM-2731	4560	50	Antler (Red deer)	-21.9	Conventional	Basal layer of ditch	51.45000	-1.87000	BM datelist XXIV
United Kingdom	Neolithic		Millbarrow	Chambered tomb	BM-2730	4560	70	Antler (Red deer)	-22.2	Conventional	Basal layer of ditch	51.45000	-1.87000	BM datelist XXIV
United Kingdom	Neolithic		Whitesheet Hill, Mere	Causewayed enclos	BM-2823	4740	35	Charcoal (Corylus Avelanna)		Conventional	Basal level of post/pit	51.10507	0.85300	BM datelist XXIV
United Kingdom	Neolithic		Whitesheet Hill, Mere	Causewayed enclos	BM-2821	4750	90	Pig bone	-23.9	Conventional	Basal level of post/pit	51.10507	0.85300	BM datelist XXIV
United Kingdom	Neolithic		Whitesheet Hill, Mere	Causewayed enclos	BM-2822	4790	50	Charcoal (Corylus Avelanna)		Conventional	Basal level of post/pit	51.10507	0.85300	BM datelist XXIV
United Kingdom	Neolithic		Whitesheet Hill, Mere	Causewayed enclos	BM-2784	4800	70	Pig bone	-21.3	Conventional	Primary fill of ditch	51.10507	0.85300	BM datelist XXIV
United Kingdom	Neolithic		Whitesheet Hill, Mere	Causewayed enclos	BM-2785	4820	50	Cow bone	-20.6	Conventional	Primary fill of ditch	51.10507	0.85300	BM datelist XXIV
United Kingdom	Neolithic		Whitesheet Hill, Mere	Causewayed enclos	BM-2783	5020	150	Pig bone	-19.3	Conventional	Secondary recut in enclosure ditch	51.10507	0.85300	BM datelist XXIV
United Kingdom			Blackwell Cave, Avon	Cave	BM-3099	4510	40	Human vertebrae	-21.8	Conventional		53.11667	-1.33333	BM datelist XXVI
United Kingdom			Chelm's Coombe		BM-2974	4680	45	Human long bone	-22.1	Conventional		51.27537	-2.77662	BM datelist XXVI
United Kingdom			Cissbury, Findon	Flint mine	BM-3086	4710	60	Antler	-22.1	Conventional	Base of Shaft 27	50.86030	-0.38300	BM datelist XXVI
United Kingdom			Cissbury, Findon	Flint mine	BM-3082	5100	60	Antler	-19.2	Conventional	South gallery, base of shaft mine	50.86030	-0.38300	BM datelist XXVI
United Kingdom	Neolithic		Eton Rowing Lake, Dorney		BM-3170	4400	50	Infant human femora	-23.2	Conventional	Burial, pit 5991	51.49432	-0.66467	BM datelist XXVI
United Kingdom	Neolithic		Eton Rowing Lake, Dorney		BM-3173	4500	60	adult human right femu	-21.3	Conventional	Burial, pit 5588	51.49432	-0.66467	BM datelist XXVI
United Kingdom	Neolithic		Eton Rowing Lake, Dorney		BM-3188	4530	50	Bos vertebrae	-19.9	Conventional	Layer 6331	51.49432	-0.66467	BM datelist XXVI
United Kingdom	Neolithic		Eton Rowing Lake, Dorney		BM-3185	4700	50	Branchwood (Corylus A	-27.4	Conventional	Possible beaver lodge	51.49432	-0.66467	BM datelist XXVI
United Kingdom	Neolithic		Eton Rowing Lake, Dorney		BM-3177	4750	50	Bos right radius	-23.8	Conventional	Burial of cattle in palaeochannel	51.49432	-0.66467	BM datelist XXVI
United Kingdom	Neolithic		Flint Jack's Cave	Cave	BM-2839	4430	80	Human right femur	-23.8	Conventional		51.28080	-2.77131	BM datelist XXVI
United Kingdom			Harrow Hill, Arundel	Flint mine	BM-3084	4880	30	Antler	-21.9	Conventional	Shaft 21, gallery 2	50.85000	-0.55000	BM datelist XXVI
United Kingdom			Harrow Hill, Arundel	Flint mine	BM-3085	5070	50	Antler	-23.4	Conventional	Base of Shaft 25	50.85000	-0.55000	BM datelist XXVI
United Kingdom			Martin Clump, Salisbury	Flint mine	BM-3083	5150	70	Antler	-18.7	Conventional	Base of back fill of Shaft 2	51.14432	1.64400	BM datelist XXVI

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Mesolithic		Totty Pot, Somerset		BM-2973	8180	70	Human tibia	-19.4	Conventional		51.28502	-2.76016	BM datelist XXVI
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-12855	6596	42	Sheep/goat	-20	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-12854	6774	45	Sheep/goat	-21	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-X-2040-8	6775	35	Sheep/goat	-19.7	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-X-2040-9	6780	39	Sheep/goat	-20.6	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-X-2040-7	6787	37	Sheep/goat	-19.6	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-12655	6835	50	Sheep/goat	-19.4	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-10505	6845	50	Sheep/goat	-19.7	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-10501	6885	50	Roe deer	-20.1	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-12654	6889	36	Sheep/goat	-19.4	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-10500	6900	60	Sheep-goat	-19.9	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23	Settlement	OxA-10678	6250	45	Human bone	-19.6	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23A	Settlement	OxA-11863	6825	45	Cereal grains	-23.1	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23A	Settlement	OxA-11983	6915	36	Sheep/goat	-19.6	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23A	Settlement	OxA-11871	6930	40	Cereal grains	-24.2	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-11849	6660	40	Animal bone	-20.2	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-12140	6729	32	Sheep	-20.7	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-13510	6731	43	Sheep/goat	-21.5	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-11868	6750	45	Cattle	-19.5	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-11850	6780	50	Sheep/goat	-21.6	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-12858	6782	42	Sheep/goat	-20.6	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-13511	6785	45	Sheep	-19.8	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-11982	6806	39	Sheep/goat	-19.8	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-12859	6818	44	Cattle	-20.9	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-11845	6865	40	Cattle	-20	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23B	Settlement	OxA-12857	7944	44	Cattle	-21.3	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23C	Settlement	OxA-12860	6826	41	Cattle	-19.7	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
Hungary	Neolithic	Körös	Ecsegfalva 23C	Settlement	OxA-11981	6893	36	Sheep	-20.1	AMS		47.15000	20.91667	Bronk Ramsey et al. 2007
United Kingdom	Neolithic		Balfarg, Glenrothes		UtC-1302	4830	40	Charred cereal grain		AMS		56.21500	-3.15930	Brown 2007
United Kingdom	Neolithic		Ballygalley, Co. Antrim		UB-3491	4830	115	Charcoal		Conventional		54.85100	-5.81100	Brown 2007
United Kingdom	Neolithic		Ballygalley, Co. Antrim		UB-3374	5000	90	Charcoal		Conventional		54.85100	-5.81100	Brown 2007
Ireland	Neolithic		Ballyharry, house 1, Co. Antrim		UB-4200	4854	25	Charcoal		Conventional		54.85000	-5.81667	Brown 2007
United Kingdom	Neolithic		Ballyharry, house 1, Co. Antrim	Settlement	UB-4202	5184	25	Charcoal		Conventional		54.85000	-5.81667	Brown 2007
United Kingdom	Neolithic		Ballyharry, house 2, Co. Antrim	Settlement	UB-4220	4840	67	Charcoal		Conventional		54.85000	-5.81667	Brown 2007
United Kingdom	Neolithic		Ballyharry, house 2, Co. Antrim	Settlement	UB-4221	4998	32	Charcoal		Conventional		54.85000	-5.81667	Brown 2007
United Kingdom	Neolithic		Barton Court Farm, Abingdon		HAR-2388	3910	120	Charcoal		Conventional		51.66667	-1.28333	Brown 2007
United Kingdom	Neolithic		Barton Court Farm, Abingdon		HAR-2387	4030	70	Charcoal		Conventional		51.66667	-1.28333	Brown 2007
United Kingdom	Neolithic		Beckton Farm, Lockerbie		GU-3538	4070	90	Charcoal		Conventional		55.11667	-3.35000	Brown 2007
United Kingdom	Neolithic		Beckton Farm, Lockerbie		GU-3533	4360	60	Charcoal		Conventional		55.11667	-3.35000	Brown 2007
United Kingdom	Neolithic		Bharpa Carinish		GU-2671	4430	100	Charcoal		Conventional		57.60000	-7.30000	Brown 2007
United Kingdom	Neolithic		Bishopstone, Sussex		HAR-1622	4460	70	Charcoal		Conventional		50.78333	0.08333	Brown 2007
United Kingdom	Neolithic		Briar Hill	Causewayed camp	HAR-4075	4600	70	Charcoal		Conventional		52.22000	-0.92000	Brown 2007
United Kingdom	Neolithic		Bromfield, Shropshire		HAR-3968	4680	80	Charcoal		Conventional		52.38333	-2.76667	Brown 2007
United Kingdom	Neolithic		Cairnwell Ring, Aberdeenshire		Gu-4402	4680	80	Charcoal		Conventional		57.05474	-2.13066	Brown 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49641	4885	50	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Brown 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	Beta-134227	4900	40	Charred cereal grain			"Hall" with Carinated Bowl	56.11667	-3.95000	Brown 2007
Ireland	Neolithic		Cloghers, Co. Kerry		Beta-134226	4850	40	Hazelnut shell				52.26667	-9.71667	Brown 2007
Ireland	Neolithic		Corbaly, Co. Kildare		GrA-13702	4880	50			AMS		53.15556	-6.74056	Brown 2007
Ireland	Neolithic		Corbaly, Co. Kildare		GrA-13701	4930	50			AMS		53.15556	-6.74056	Brown 2007
United Kingdom	Neolithic		Cowrie Road, Bannockburn	Long mortuary enc	AA-20409	5130	60	Charcoal (long-lived material)		AMS		56.08333	-3.88333	Brown 2007
United Kingdom	Neolithic		Cowrie Road, Bannockburn	Long mortuary enc	AA-20410	5145	80	Charcoal (long-lived material)		AMS		56.08333	-3.88333	Brown 2007
United Kingdom	Neolithic		Donegore, Co. Antrim		UB-2664	4705	85			Conventional		54.71667	-6.10000	Brown 2007
Ireland	Neolithic		Enagh, Co. Derry		Beta-188380	4930	70	Charcoal				54.99810	-7.30934	Brown 2007
United Kingdom	Neolithic		Hembury		BM-130	5100	150	Charcoal		Conventional		50.80000	-3.18333	Brown 2007
United Kingdom	Neolithic		Hembury		BM-138	5280	150	Charcoal		Conventional		50.80000	-3.18333	Brown 2007
United Kingdom	Neolithic		Lairg		GU-2862	4410	50	Charcoal		Conventional		58.03333	-4.40000	Brown 2007
United Kingdom	Neolithic		Lairg		AA-17461	4775	60	Charcoal		AMS		58.03333	-4.40000	Brown 2007
United Kingdom	Neolithic		Lyles Hill, Co. Antrim		UB-3063	4755	125			Conventional		54.68333	-6.08333	Brown 2007
United Kingdom	Neolithic		Milton of Leys, Inverness		GU-9613	4490	50	Charcoal		Conventional		57.46667	-4.23333	Brown 2007
United Kingdom	Neolithic		Plas Gogerddan, Dyfed		CAR-994	4700	70	Charcoal		Conventional		51.91667	-4.16667	Brown 2007
United Kingdom	Neolithic		Rowden, Dorset		HAR-5248	4860	70	Charcoal		Conventional		50.71667	-2.43333	Brown 2007
Ireland	Neolithic		Townleyhall, Co. Louth		BM-170	4680	150	Charcoal		Conventional		53.70278	-6.44917	Brown 2007
United Kingdom	Neolithic		Wilsford Shaft, Wiltshire		OxA-1089	4640	70	Charcoal		AMS		51.30000	-1.85000	Brown 2007
United Kingdom	Neolithic		Yarnton Floodplain, Oxfordshire		NZA-8679	4672	57	Charred cereal grains		AMS		51.80000	-1.30000	Brown 2007
United Kingdom	Neolithic		Yarnton Floodplain, Oxfordshire		OxA-6412	4675	70	Charred cereal grains		AMS		51.80000	-1.30000	Brown 2007

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Belgium	Neolithic	Michels	Oudenaarde-Donk	Settlement	IRPA-745	4670	70	Wood (small branch)		Conventional		50.84278	3.59833	Craig 2004
Belgium	Neolithic	Michels	Oudenaarde-Donk	Settlement	IRPA-667	4990	70	Wood		Conventional		50.84278	3.59833	Craig 2004
Belgium	Neolithic	Michels	Oudenaarde-Donk	Settlement	IRPA-744	5050	70	Wood		Conventional	Outer ring of wooden post	50.84278	3.59833	Craig 2004
Belgium	Neolithic	Michels	Oudenaarde-Donk	Settlement	KIA-20231	5180	30	Food crust (pottery)	-26.73	AMS	Michelsberg pottery	50.84278	3.59833	Craig 2004
Belgium	Neolithic	Michels	Oudenaarde-Donk	Settlement	IRPA-743	5240	70	Food crust (pottery)		Conventional	Michelsberg pottery	50.84278	3.59833	Craig 2004
Belgium	Neolithic	Michels	Oudenaarde-Donk	Settlement	KIA-20230	5250	30	Food crust (pottery)	-26.13	AMS	Michelsberg pottery	50.84278	3.59833	Craig 2004
Belgium	Mesolithic		Doel, sector B	Settlement	NZA-12076	5220	55	Carbonised plant/bone	-26.4	AMS		51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-17986	5400	30	Prunus spinosa pip	-25.8	AMS	Swifterbant layer	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-26465	5425	30	Carbonised plant/bone		AMS		51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-17997	5550	35	Hedra selix seeds	-24.3	AMS	Swifterbant layer	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-17987	5570	30	Carbonised seeds	-24.3	AMS	Swifterbant layer	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-17994	5575	35	Charcoal (Cornus)	-28.4	AMS	Swifterbant layer	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-17996	5595	35	Charcoal (Quercus)	-26.3	AMS	Swifterbant layer	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-17995	5635	30	Charcoal (Sorbus)	-25.3	AMS	Swifterbant layer	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-14339	5835	35	Food crust (pottery)	-27	AMS	Swifterbant pot	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-12260	5980	35	Food crust (pottery)	-28	AMS	Swifterbant pot	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector B	Settlement	KIA-20232	6015	30	Food crust (pottery)		AMS		51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Neolithic		Doel, sector C	Settlement	KIA-14334	5220	55	Food crust (pottery)	-26.4	AMS	Michelsberg pottery	51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector J/L	Settlement	KIA-20207	5900	45	Food crust (pottery)	-26.08	AMS		51.30278	4.26639	Crombé & Vanmontfort 200
Belgium	Mesolithic		Doel, sector J/L	Settlement	KIA-20233	5915	45	Food crust (pottery)	-26.85	AMS		51.30278	4.26639	Crombé & Vanmontfort 200
France	Neolithic	LBK	Barbey, Le Buisson Rond		Ly-5880	5670	110	Os		Conventional		48.36667	3.05000	Dubouloz 2003
France	Neolithic	Villene	Barbey, le Chemin de Montereau		Ly-5881	6410	120	Bone		Conventional		48.36667	3.05000	Dubouloz 2003
France	Neolithic	LBK	Bucy-le-Long, La Fosse Toum	Settlement	GIF A97057	5900	90	Bone		AMS		49.38333	3.40000	Dubouloz 2003
France	Neolithic	LBK	Bucy-le-Long, La Héronnière	Settlement	Orstom-1082	5780	70	bone		Conventional		49.38333	3.40000	Dubouloz 2003
France	Neolithic	LBK	Champlay		Ly-9510	5850	50	Bone		Conventional	f. 4	47.95000	3.43333	Dubouloz 2003
France	Neolithic	LBK	Champlay		Ly-9511	5920	40	Bone		Conventional	f. 2	47.95000	3.43333	Dubouloz 2003
France	Neolithic	Villene	Etigny, le Brassot		Ly-8556	5880	60	Bone		Conventional		48.13333	3.28333	Dubouloz 2003
France	Neolithic	Villene	Jablines, la Pente de Croupeton		Gif-8357	5630	60	Bone		Conventional		48.93333	2.76667	Dubouloz 2003
France	Neolithic	Villene	Jablines, la Pente de Croupeton		Gif-8356	5790	70	Bone		Conventional		48.91667	2.76667	Dubouloz 2003
France	Neolithic	Villene	Jablines, la Pente de Croupeton		Gif-8358	5910	80	Bone		Conventional		48.93333	2.76667	Dubouloz 2003
France	Neolithic	Villene	Jablines, la Pente de Croupeton		Ly-7285	5985	55	Bone		Conventional		48.91667	2.76667	Dubouloz 2003
France	Neolithic		Longueil-Sainte-Marie, le Barrage		Beta-127051	6110	60	Bone				49.35000	2.71667	Dubouloz 2003
France	Neolithic		Longueil-Sainte-Marie, Rhuys II		Beta-127048	6330	90	Bone				49.35000	2.71667	Dubouloz 2003
France	Neolithic		Longueil-Sainte-Marie, Rhuys III		Beta-127047	5900	90	Bone				49.35000	2.71667	Dubouloz 2003
France	Neolithic	Villene	Passy-sur-Yonne, la Sablonnière		Ly-8824	5870	60	Bone		Conventional	f. 4	47.21667	3.06667	Dubouloz 2003
France	Neolithic	Villene	Passy-sur-Yonne, la Sablonnière		Ly-3446	6060	150	Bone		Conventional	f. 5	47.21667	3.06667	Dubouloz 2003
France	Neolithic	Villene	Pontpoint, le Fond de Rambourg		Beta-127054	5830	60	Bone		Conventional		49.30000	2.65000	Dubouloz 2003
France	Neolithic	Villene	Pontpoint, le Fond de Rambourg		Beta-127056	6010	60	Bone		Conventional		49.30000	2.65000	Dubouloz 2003
France	Neolithic	Villene	Saint-Etienne-en-Coglès, Le I	Settlement	Ly-356	5975	65	Charcoal		Conventional	Structure 2	48.40000	1.31667	Dubouloz 2003
France	Neolithic	LBK	Saint-Julien-du-Saut		Ly-537	6055	55	Bone		AMS	f. 28	48.03333	3.30000	Dubouloz 2003
France	Neolithic	Villene	Trosly-Breuil, Les Obeaux	Settlement	Beta-127057	5660	80	Bone			Structure 4	49.40000	2.96667	Dubouloz 2003
France	Neolithic	Villene	Trosly-Breuil, Les Obeaux	Settlement	Beta-127059	5980	60	Bone			Structure 206	49.40000	2.96667	Dubouloz 2003
France	Neolithic	Villene	Trosly-Breuil, Les Obeaux	Settlement	Beta-127058	6350	90	Bone			Structure 73	49.40000	2.96667	Dubouloz 2003
France	Neolithic	LBK	Villeneuve-sur-Yonne, Vieille-lame		GrA-11653	6070	50	Bone		AMS	f. 9	48.08333	3.30000	Dubouloz 2003
Italy	Mesolithic		Ciclami 9		R-1041	8260	60			Conventional		45.69722	13.82917	Forenbaher & Miracle 2005
Croatia	Neolithic	Impres	Gospodska	Cave	C z-579	7010	90			Conventional		43.91667	16.40000	Forenbaher & Miracle 2005
Italy	Mesolithic		Grotta dell'Edera 3B	Cave	GrA-14106	8045	40			AMS		44.17283	8.35365	Forenbaher & Miracle 2005
Italy	Mesolithic		Grotta dell'Edera 3B	Cave	GrN-25137	8060	70			Conventional		44.17283	8.35365	Forenbaher & Miracle 2005
Italy	Mesolithic		Grotta dell'Edera 3B	Cave	GrN-25138	8110	90			Conventional		44.17283	8.35365	Forenbaher & Miracle 2005
Italy	Mesolithic		Grotta dell'Edera 3B	Cave	GrA-11818	8250	50			AMS		44.17283	8.35365	Forenbaher & Miracle 2005
Italy	Mesolithic		Grotta dell'Edera 3B	Cave	GrN-25139	8350	120			Conventional		44.17283	8.35365	Forenbaher & Miracle 2005
Albania	Neolithic	Early/M	Konispol		Beta-67802	6830	80					30.65889	20.18139	Forenbaher & Miracle 2005
Albania	Neolithic	Impres	Konispol		Beta-56416	6800	140					30.65889	20.18139	Forenbaher & Miracle 2005
Albania	Neolithic	Impres	Konispol		Beta-56415	7060	110					30.65889	20.18139	Forenbaher & Miracle 2005
Albania	Mesolithic		Konispol		Beta-79999	7410	80					30.65889	20.18139	Forenbaher & Miracle 2005
Albania	Mesolithic		Konispol		Beta-67803	7510	90					30.65889	20.18139	Forenbaher & Miracle 2005
Albania	Mesolithic		Konispol		Beta-80000	7550	80					30.65889	20.18139	Forenbaher & Miracle 2005
Albania	Mesolithic		Konispol		Beta-67804	7630	140					30.65889	20.18139	Forenbaher & Miracle 2005
Montenegro	Neolithic	Impres	Odmut		SI-2223	6530	75			Conventional	Phase II	45.20000	19.83000	Forenbaher & Miracle 2005
Montenegro	Neolithic	Impres	Odmut		Z-412	6740	130			Conventional		45.20000	19.83000	Forenbaher & Miracle 2005
Montenegro	Neolithic	Impres	Odmut		SI-2222	6900	110			Conventional	II B Level Upper	45.20000	19.83000	Forenbaher & Miracle 2005
Montenegro	Neolithic	Starcev	Odmut		SI-2219	6955	100			Conventional	Layer II A	45.20000	19.83000	Forenbaher & Miracle 2005
Montenegro	Neolithic	Starcev	Odmut		SI-2217	6985	100			Conventional	Layer IIA	45.20000	19.83000	Forenbaher & Miracle 2005
Croatia	Neolithic	Impres	Pokrovnik I		?	7000	100					43.86250	16.15556	Forenbaher & Miracle 2005
Croatia	Neolithic	Danilo	Pokrovnik II		HD-12842	6290	65			Conventional		43.86250	16.15556	Forenbaher & Miracle 2005

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Croatia	Neolithic	Danilo	Pokrovnik II		z-895	6300	150			Conventional		43.86250	16.15556	Forenbaher & Miracle 2005
Croatia	Neolithic	Danilo/	Pupićina	Cave	Beta-131624	6270	120				Horizon H	43.51278	16.18444	Forenbaher & Miracle 2005
Croatia	Neolithic	Danilo/	Pupićina	Cave	OxA-8471	6495	60			AMS	Horizon I	43.51278	16.18444	Forenbaher & Miracle 2005
Croatia	Neolithic	Danilo/	Pupićina	Cave	Beta-131625	6680	100				Horizon H	43.51278	16.18444	Forenbaher & Miracle 2005
Italy	Neolithic	Impres	Ripa Tetta		Beta-47808	6890	60					41.50823	15.33505	Forenbaher & Miracle 2005
Croatia	Neolithic	Plain w	Škarin Samograd I		HD-11773	6740	50			Conventional		43.73333	16.18444	Forenbaher & Miracle 2005
Croatia	Neolithic	Plain w	Škarin Samograd I		HD-12094	6750	60			Conventional		43.73333	16.18444	Forenbaher & Miracle 2005
Croatia	Neolithic	Impres	Škarin Samograd II		HD-11952	6600	100			Conventional		43.73333	16.18444	Forenbaher & Miracle 2005
Croatia	Neolithic	Impres	Škarin Samograd II		HD-11950	6780	50			Conventional		43.73333	16.18444	Forenbaher & Miracle 2005
Croatia	Neolithic	Impres	Vižula		HD-11733	6140	70			Conventional		44.82083	13.93750	Forenbaher & Miracle 2005
Portugal	Neolithic		Abrigo da Pena d'Água		ICEN-1146	6390	150	Charcoal		Conventional	Base, level E10	39.48333	-8.53333	IPA
Portugal	Mesolithic		Abrigo da Pena de Mira		ICEN-966	7810	120	Charcoal		Conventional		39.53333	-8.71667	IPA
Portugal	Mesolithic		Abrigo Grande das Bocas (Abrigo I das Bocas)		ICEN-899	7110	110	Shell		Conventional	1	39.33333	-8.93333	IPA
Portugal	Mesolithic		Areeiro 3		ICEN-548	8380	90	Charcoal		Conventional	B10-11/8-9	39.33333	-8.93333	IPA
Portugal	Mesolithic		Areeiro 3		ICEN-546	8570	130	Charcoal		Conventional	A24A+B/10-11-Lareira 1	39.33333	-8.93333	IPA
Portugal	Mesolithic		Areeiro 3		ICEN-494	8850	50	Charcoal		Conventional	A23A/8-Lareira 2	39.33333	-8.93333	IPA
Portugal	Mesolithic		Areeiro 3		ICEN-547	8860	80	Charcoal		Conventional	T.VIb	39.33333	-8.93333	IPA
Portugal	Mesolithic		Armação Nova/Rocha das Gaivotas		WK-6075	6890	70	Shell		Conventional		37.08333	-8.91667	IPA
Portugal	Mesolithic		Armação Nova/Rocha das Gaivotas		ICEN-1227	7350	80	Shell		Conventional	C. 4B	37.08333	-8.91667	IPA
Portugal	Mesolithic		Armação Nova/Rocha das Gaivotas		ICEN-1229	7500	60	Shell		Conventional	C. 2e	37.08333	-8.91667	IPA
Portugal	Mesolithic		Armação Nova/Rocha das Gaivotas		ICEN-1230	7530	60	Shell		Conventional	C. 2e	37.08333	-8.91667	IPA
Portugal	Mesolithic		Armação Nova/Rocha das Gaivotas		ICEN-1228	8120	60	Shell		Conventional	C. 4B	37.08333	-8.91667	IPA
Portugal	Mesolithic		Barca do Xerez de Baixo		Beta-120607	8640	50	Charcoal				38.41667	-7.53333	IPA
Portugal	Mesolithic		Barranco das Quebradas 1		WK-8940	7980	80	Shell		Conventional		37.08333	-8.91667	IPA
Portugal	Mesolithic		Barranco das Quebradas 1		WK-8951	8400	60	Shell		Conventional		37.08333	-8.91667	IPA
Portugal	Mesolithic		Barranco das Quebradas 1		WK-8939	8580	70	Shell		Conventional		37.08333	-8.91667	IPA
Portugal	Mesolithic		Barranco das Quebradas 1		WK-8950	8640	70	Shell		Conventional		37.08333	-8.91667	IPA
Portugal	Mesolithic		Buraca Grande		Sac-1460	4790	60	Charcoal		Conventional	7c (decapagem 9)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Buraca Grande		Sac-1459	6560	140	Shell		Conventional	7c (decapagem 9)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Buraca Grande		Gif-9940	7000	60	Charcoal		Conventional	8a (decapagem 6, -207)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Buraca Grande		Gif-9707	7580	30	Charcoal		Conventional	8c (decapagem 13, -250cm)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Buraca Grande		Gif-9679	8120	70	Charcoal		Conventional	8c (decapagem 7, -172cm)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Buraca Grande		Gif-9939	8445	20	Charcoal		Conventional	8c base (decapagem 11, -235cm)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Buraca Grande		Gif-9708	8620	40	Charcoal		Conventional	8c base (decapagem 10, -205cm)	39.91667	-8.63333	IPA
Portugal	Mesolithic		Cabeço da Amoreira		Hv-1349	7135	65	Charcoal		Conventional		39.01667	-8.80000	IPA
Portugal	Mesolithic		Cabeço da Arruda		TO-356	6360	80	Human bone		AMS	Skeleton N	39.01667	-8.80000	IPA
Portugal	Mesolithic		Cabeço da Arruda		TO-355	6780	80	Human bone		AMS	Skeleton D	39.01667	-8.80000	IPA
Portugal	Mesolithic		Cabeço da Arruda		TO-359a	6960	60	Human bone		AMS	Skeleton 42	39.01667	-8.80000	IPA
Portugal	Mesolithic		Cabeço da Arruda		TO-354	6970	60	Human bone		AMS	Skeleton A	39.01667	-8.80000	IPA
Portugal	Mesolithic		Cabeço da Arruda		TO-360	6990	110	Human bone		AMS	Skeleton III	39.01667	-8.80000	IPA
Portugal	Mesolithic		Cabeço das Amoreiras (Concheiro de São Romão		Q-(AM85B2a)	5990	75	Charcoal		Conventional	2a	38.36667	-8.50000	IPA
Portugal	Mesolithic		Cabeço das Amoreiras (Concheiro de São Romão		Q-(AM85B2b)	5990	75	Shell		Conventional	2b	38.36667	-8.50000	IPA
Portugal	Mesolithic		Cabeço do Curral Velho		ICEN-270	8020	70	Shell		Conventional	Concheiro	39.08333	-9.41667	IPA
Portugal	Mesolithic		Cabeço do Curral Velho		ICEN-269	8030	95	Shell		Conventional	Concheiro	39.08333	-9.41667	IPA
Portugal	Mesolithic		Cabeco do Pez		Q-2499	5535	130	Bone		Conventional	Upper layer	38.25000	-8.30000	IPA
Portugal	Mesolithic		Cabeço do Rebolador/Cabeço do Guizo		ICEN-278	6720	70	Shell		Conventional		38.36667	-8.50000	IPA
Portugal	Mesolithic		Cabeço do Rebolador/Cabeço do Guizo		ICEN-277	6760	75	Shell		Conventional		38.25000	-8.30000	IPA
Portugal	Neolithic		Casa da Moura		TO-953	5990	60	Human bone		AMS	1a	39.36667	-9.15000	IPA
Portugal	Mesolithic		Casal Papagaio		Hv-1351	8490	110	Shell		Conventional		39.63333	-8.58333	IPA
Portugal	Mesolithic		Casal Papagaio		ICEN-372	9270	90	Charcoal		Conventional		39.63333	-8.58333	IPA
Portugal	Mesolithic		Casal Papagaio		ICEN-369	9710	70	Charcoal		Conventional		39.63333	-8.58333	IPA
Portugal	Mesolithic		Castelejo		Beta-2908	7450	90	Charcoal			Middle Layer	37.08333	-8.91667	IPA
Portugal	Mesolithic		Castelejo		ICEN-215	7500	50	Shell		Conventional	4b	37.08333	-8.91667	IPA
Portugal	Mesolithic		Castelejo		ICEN-213	7520	50	Shell		Conventional	4	37.08333	-8.91667	IPA
Portugal	Mesolithic		Castelejo		ICEN-743	7530	60	Shell		Conventional	Middle Layer	37.08333	-8.91667	IPA
Portugal	Mesolithic		Castelejo		ICEN-211	7590	70	Shell		Conventional	5	37.08333	-8.91667	IPA
Portugal	Mesolithic		Castelejo		BM-2276R	7840	120	Shell		Conventional	Middle Layer	37.08333	-8.91667	IPA
Portugal	Mesolithic		Castelejo		ICEN-745	7910	60	Shell		Conventional	Middle Layer	37.08333	-8.91667	IPA
Portugal	Mesolithic		Fiais		ICEN-141	6180	110	Bone		Conventional	20-30	37.60000	-8.63333	IPA
Portugal	Mesolithic		Fiais		TO-705	6840	70	Charcoal		AMS		37.60000	-8.63333	IPA
Portugal	Mesolithic		Fiais		ICEN-103	6930	85	Shell		Conventional	30-35	37.60000	-8.63333	IPA
Portugal	Mesolithic		Fiais		TO-806	7010	70	Charcoal		AMS		37.60000	-8.63333	IPA
Portugal	Mesolithic		Forno da Telha		ICEN-416	6940	70	Shell		Conventional	Concheiro	39.33333	-8.93333	IPA
Portugal	Mesolithic		Forno da Telha		ICEN-417	6980	95	Shell		Conventional	Concheiro	39.33333	-8.93333	IPA
Portugal	Neolithic		Gruta de Nossa Senhora das	Cave	ICEN-805	6100	70	Human bone		Conventional	C	39.60000	-8.41667	IPA

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Portugal	Mesolithic		Magoito		ICEN-81	9410	120	Shell		Conventional		38.80000	-9.38333	IPA
Portugal	Mesolithic		Magoito		ICEN-52	9490	60	Charcoal		Conventional		38.80000	-9.38333	IPA
Portugal	Mesolithic		Magoito		ICEN-92	9530	100	Shell		Conventional		38.80000	-9.38333	IPA
Portugal	Mesolithic		Magoito		GrN-11229	9580	100	Charcoal		Conventional		38.80000	-9.38333	IPA
Portugal	Mesolithic		Magoito		ICEN-80	9590	80	Shell		Conventional		38.80000	-9.38333	IPA
Portugal	Mesolithic		Medo Tojeiro		BM-2275R	6440	140	Shell		Conventional		37.60000	-8.63333	IPA
Portugal	Neolithic		Medo Tojeiro		BM-2275R	6820	140	Shell		Conventional		37.60000	-8.63333	IPA
Portugal	Mesolithic		Monte de Clarines		TO-706	6260	80	Bone		AMS		37.46667	-7.46667	IPA
Portugal	Mesolithic		Montes de Baixo		ICEN-718	7210	70	Shell		Conventional	2	37.50000	-8.70000	IPA
Portugal	Mesolithic		Montes de Baixo		ICEN-720	7530	70	Shell		Conventional	4	37.50000	-8.70000	IPA
Portugal	Mesolithic		Orca 1 de Cabanas de Viriato		ICEN-273	6730	60	Shell		Conventional		40.43333	-8.00000	IPA
Portugal	Neolithic		Padrão 3		ICEN-645	6420	60	Shell		Conventional	hearth	37.08333	-8.91667	IPA
Portugal	Neolithic		Padrão 3		ICEN-873	6540	70	Shell		Conventional	hearth	37.08333	-8.91667	IPA
Portugal	Mesolithic		Palheirões do Alegra		ICEN-136	8400	70	Charcoal		Conventional	Lareira do Sílex (LS)	37.50000	-8.70000	IPA
Portugal	Mesolithic		Palheirões do Alegra		GX-16414	8802	100	Charcoal		Conventional	Sob duna	37.50000	-8.70000	IPA
Portugal	Neolithic		Picoto		ICEN-736	6000	150	Human bone		Conventional	Cone de argilas em sala no fundo do algar	38.43333	-9.10000	IPA
Portugal	Mesolithic		Ponta da Vigia		ICEN-51	8730	110	Charcoal		Conventional	Palaeosol	39.15000	-9.30000	IPA
Portugal	Neolithic		Ribeira de Alcantarilha		WK-6851	6160	60	Shell		Conventional		37.13333	-8.35000	IPA
Portugal	Mesolithic		Samouqueira		Beta-11722	5190	130	Bone (Cervus, Bos?)				38.91000	-8.66000	IPA
Portugal	Mesolithic		Samouqueira		ICEN-729	7140	70	Shell		Conventional	3	38.91000	-8.66000	IPA
Portugal	Mesolithic		São Julião		ICEN-73	7610	80	Charcoal		Conventional	Núcleo B	39.08333	-9.16667	IPA
Portugal	Mesolithic		São Julião		ICEN-107	7750	60	Shell		Conventional	Núcleo B	39.08333	-9.16667	IPA
Portugal	Mesolithic		São Julião		ICEN-153	7960	50	Shell		Conventional	Núcleo A	39.08333	-9.16667	IPA
Portugal	Mesolithic		São Julião		ICEN-179	8120	100	Charcoal		Conventional	Núcleo A	39.08333	-9.16667	IPA
Portugal	Mesolithic		São Julião		ICEN-109	8170	80	Shell		Conventional	Núcleo A	39.08333	-9.16667	IPA
Portugal	Neolithic		São Pedro de Canaferrim		ICEN-1151	6020	60	Charcoal		Conventional	UE-4, 69-73 cm	######	-9.38333	IPA
Portugal	Neolithic		São Pedro de Canaferrim		ICEN-1152	6070	60	Charcoal		Conventional	UE-4, 46-63 cm	######	-9.38333	IPA
Portugal	Mesolithic		Toledo (Pandeiro)		TO-707	7800	110	Bone		AMS		39.46667	-9.01667	IPA
Portugal	Mesolithic		Toledo (Pandeiro)		Sac-1587	8620	70	Shell		Conventional		39.46667	-9.01667	IPA
Portugal	Mesolithic		Toledo (Pandeiro)		ICEN-1533	8740	90	Shell		Conventional		39.46667	-9.01667	IPA
Portugal	Mesolithic		Toledo (Pandeiro)		ICEN-1529	8820	80	Shell		Conventional		39.46667	-9.01667	IPA
Portugal	Neolithic		Valado do Mato		Beta-153914	6030	50	Charcoal			UE 7	38.60889	-7.98861	IPA
Portugal	Mesolithic		Vale de Romeiras		ICEN-146	6970	90	Shell		Conventional	2	38.36667	-8.50000	IPA
Portugal	Mesolithic		Vale de Romeiras		ICEN-150	7010	85	Shell		Conventional	2	38.36667	-8.50000	IPA
Portugal	Mesolithic		Vale de Romeiras		ICEN-144	7130	110	Bone		Conventional	2	38.36667	-8.50000	IPA
Portugal	Mesolithic		Vale Frade		Sac-1586	8530	70	Shell		Conventional		39.23333	-9.31667	IPA
Portugal	Mesolithic		Vale Frade		Sac-1577	8710	80	Shell		Conventional		39.23333	-9.31667	IPA
Portugal	Mesolithic		Vale Pincel 1		ICEN-723	6540	60	Charcoal		Conventional	2/3	37.95000	-8.86667	IPA
Portugal	Mesolithic		Vale Pincel 1		ICEN-724	6700	60	Charcoal		Conventional	2/3	37.95000	-8.86667	IPA
Portugal	Neolithic		Vale Santo 1		WK-6673	6340	120	Shell		Conventional		37.00000	-8.93333	IPA
Portugal	Mesolithic		Vidigal		Ly-4695	6640	90	Bone		Conventional	3	37.85000	-8.80000	IPA
Serbia	Neolithic	Körös	Magareći Mlin		GrN-15971	6910	45	Bone		Conventional	Pit that cuts House 1	43.94194	21.67556	IPCTE
Serbia	Neolithic	Körös	Magareći Mlin		GrN--15972	7015	90	Bone		Conventional	Pit that cuts House 1	43.94194	21.67556	IPCTE
Serbia	Neolithic	Körös	Magareći Mlin		GrN-15973	7130	60	Bone		Conventional	Besides hearth of House 1	43.94194	21.67556	IPCTE
France	Meso-/Neo	La Hog	Abri du Roseau	Rock Shelter	Ly-5923	6140	70	Bone		Conventional	Layer 3	45.20000	6.61667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 1	Settlement	KN-I.594	6180	50	Charcoal		Conventional	stelle 33	50.86667	6.33333	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-2125	5830	130	Charcoal		Conventional	grave 31	50.88333	6.26667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-I.531	6070	95	Charcoal		Conventional	grave 26	50.88333	6.26667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-2286	6180	120	Charcoal		Conventional	grave 34	50.88333	6.26667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-I.530	6190	65	Charcoal		Conventional	grave 23	50.88333	6.26667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-2371	6190	90	Charcoal		Conventional	grave 89	50.88333	6.26667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-2124	6210	60	Charcoal		Conventional	grave 57	50.88333	6.26667	Jadin 2003
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Cemetery	KN-2289	6800	80	Charcoal		Conventional	grave 37	50.88333	6.26667	Jadin 2003
Luxemburg	Neolithic	LBK	Alzingen, Grossfeld	Settlement	Lv-2051	6080	70	Charcoal		Conventional	Pit AZ91104	49.55000	6.16667	Jadin 2003
Luxemburg	Neolithic	LBK	Alzingen, Grossfeld	Settlement	Lv-2047	6350	65	Charcoal		Conventional	Pit AZ91014	49.55000	6.16667	Jadin 2003
Luxemburg	Neolithic	LBK	Alzingen, Grossfeld	Settlement	Lv-2048	6390	65	Charcoal		Conventional	Pit AZ91023	49.55000	6.16667	Jadin 2003
Luxemburg	Neolithic	LBK	Alzingen, Grossfeld	Settlement	Lv-2050	6430	120	Charcoal		Conventional	Pit AZ91091	49.55000	6.16667	Jadin 2003
Luxemburg	Neolithic	LBK	Alzingen, Grossfeld	Settlement	Lv-2049	6490	90	Charcoal		Conventional	Pit AZ91042	49.55000	6.16667	Jadin 2003
France	Neolithic	LBK	Armeau	Settlement	GrN-6781	6260	65	Bone	-22.32	Conventional	Pit	48.05000	3.31667	Jadin 2003
Belgium	Neolithic	LBK	Aubechies, Coron Maton	Settlement	OxA-6781	6180	65	Triticum dicoccon	-24	AMS	Pit	50.56667	3.68333	Jadin 2003
Belgium	Neolithic	LBK	Aubechies, Coron Maton	Settlement	Gif-5257	6420	120	Charcoal		Conventional	pit 10	50.56667	3.68333	Jadin 2003
Belgium	Neolithic	LBK	Awans	Settlement	Lv-1159	5850	80	Charcoal		Conventional	Triple pit 11	50.66667	5.45000	Jadin 2003
Belgium	Neolithic	LBK	Awans	Settlement	Lv-1160	6070	90	Charcoal		Conventional	pit 6, black layer C1	50.66667	5.45000	Jadin 2003
France	Neolithic	LBK	Ay-sur-Moselle	Palaeochenal	GrN-22843	5975	19	Wood	-26	Conventional		49.25000	6.21667	Jadin 2003
France	Neolithic	LBK	Ay-sur-Moselle	Palaeochenal	GrN-22844	6158	19	Wood	-26	Conventional		49.25000	6.21667	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic	LBK	Ay-sur-Moselle	Palaeochenal	GrN-22845	6278	19	Wood	-26	Conventional		49.25000	6.21667	Jadin 2003
France	Neolithic	Cerny	Balloy-Les Réaudins	Settlement	Ly-5547	5315	50	Human bone	-20	Conventional	AL 87 LR SEP 7 BASSEE 9	48.40000	3.16667	Jadin 2003
France	Neolithic	Cerny	Balloy-Les Réaudins	Settlement	Ly-5587	5500	50			Conventional		48.40000	3.16667	Jadin 2003
France	Neolithic	Cerny	Balloy-Les Réaudins	Settlement	Ly-5885	5500	75	Human bone	-20	Conventional	Grave 24	48.40000	3.16667	Jadin 2003
France	Neolithic	Cerny	Balloy-Les Réaudins	Settlement	Ly-5549	5532	50	Human bone	-20	Conventional	Grave 35, monument EI	48.40000	3.16667	Jadin 2003
France	Neolithic	Cerny	Balloy-Les Réaudins	Settlement	Ly-5886	5610	45	Human bone	-20	Conventional	Grave 25	48.40000	3.16667	Jadin 2003
France	Neolithic	Cerny	Balloy-Les Réaudins	Settlement	Ly-5989	5615	55	Human bone	-20	Conventional	BAL 87 LR SEP 5 BASSEE 23	48.40000	3.16667	Jadin 2003
France	Neolithic	Villeneu	Balloy-Les Réaudins	Settlement	Ly-5540	5160	85	Bone	-20	Conventional	ST 17 SECT. MAIS. M3	48.40000	3.16667	Jadin 2003
France	Neolithic	Villeneu	Balloy-Les Réaudins	Settlement	Ly-5541	5170	60	Bone	-20	Conventional	ST 13 SECT MAIS. M2	48.40000	3.16667	Jadin 2003
France	Neolithic	Villeneu	Balloy-Les Réaudins	Settlement	Ly-5542	5680	60	Bone	-20	Conventional	BAL 88 LR ST 8 BASSEE 3	48.40000	3.16667	Jadin 2003
France	Neolithic	Villeneu	Balloy-Les Réaudins	Settlement	Ly-5543	5800	50	Bone	-20	Conventional	BAL 90 LRE ST 59 BASSEE 4	48.40000	3.16667	Jadin 2003
France	Meso-/Neolithic		Bavans	Rock Shelter	Lv-1590	6410	95	Bone		Conventional	Layer 5	47.51667	6.80000	Jadin 2003
France	Meso-/Neolithic		Bavans	Rock Shelter	Lv-1588	6500	100	Bone		Conventional	layer 5	47.51667	6.80000	Jadin 2003
France	Meso-/Neolithic		Bavans	Rock Shelter	Lv-1415	7130	70	Bone		Conventional	Layer 5	47.51667	6.80000	Jadin 2003
Hungary	Neolithic	LBK	Békésszentandras	Settlement	BM-1860	6080	60	Charcoal		Conventional	Pit 28	46.83333	20.50000	Jadin 2003
Hungary	Neolithic	LBK	Békésszentandras	Settlement	BM-1860R	6220	110	Charcoal		Conventional	Pit 28	46.83333	20.50000	Jadin 2003
France	Neolithic	LBK	Berry-au-Bac, La Croix Maigr	Settlement	Ly-2327	6030	130	Collagen / Bone		Conventional	feature 124	49.40000	3.91667	Jadin 2003
France	Neolithic	Rössen	Berry-au-Bac, La Croix Maigr	Settlement	Ly-2370	5330	130	Bone		Conventional	Pit BCM 206	49.40000	3.91667	Jadin 2003
France	Neolithic	Rössen	Berry-au-Bac, La Croix Maigr	Settlement	Ly-2371	5340	130	Bone		Conventional	Pit BCM 202	49.40000	3.91667	Jadin 2003
France	Neolithic	LBK	Berry-au-Bac, Le Chemin de	Open air site	OxA-6686	6080	45	Corylus avellana	-24	AMS	Pit BCP 82201	49.40000	3.91667	Jadin 2003
Belgium	Neolithic	Blicquy	Blicquy, Couture de la Chaus	Settlement	Hv-8409	6020	55	Charcoal	-25	Conventional	Silo D, 110-120 cm	50.58333	3.68333	Jadin 2003
Belgium	Neolithic	Blicquy	Blicquy, Couture de la Chaus	Settlement	Hv-8406	6155	60	Charcoal	-25	Conventional	Pit F/K, 40-50 cm	50.58333	3.68333	Jadin 2003
Belgium	Neolithic	Blicquy	Blicquy, Couture de la Chaus	Settlement	Hv-9270	6305	80	Charcoal	-25	Conventional	Pit	50.58333	3.68333	Jadin 2003
Belgium	Neolithic	Blicquy	Blicquy, Couture de la Chaus	Settlement	Hv-8404	6485	75	Charcoal	-27	Conventional	Pit A, 55-60 cm	50.58333	3.68333	Jadin 2003
Belgium	Neolithic	Blicquy	Blicquy, Couture de la Chaus	Settlement	Hv-8407	6675	80	Charcoal	-24	Conventional	Pit F/K, 60-70 cm	50.58333	3.68333	Jadin 2003
Belgium	Neolithic	LBK	Blicquy, Ormeignies	Settlement	OxA-6780	6000	75	Triticum dicoccon	-23	AMS	BLPR 81005	50.56667	3.70000	Jadin 2003
Belgium	Neolithic	LBK	Blicquy, Ormeignies	Settlement	OxA-6687	6180	45	Triticum monococum	-23	AMS	BLPR 81005	50.56667	3.70000	Jadin 2003
Belgium	Neolithic	LBK	Blicquy, Ormeignies	Settlement	OxA-6647	6180	55	Hazelnuts	-22	AMS	BLPR 82029	50.56667	3.70000	Jadin 2003
Poland	Neolithic	LBK	Boguszewo		Gd-4427	6420	100			Conventional		53.43333	19.01667	Jadin 2003
Poland	Neolithic	LBK	Boguszewo		Gd-6046	6440	120			Conventional		53.43333	19.01667	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Individual burial	Hd-13895	4030	45	Collagen		Conventional	Nach Beifunden LBK, nach Bestattungslage und	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	OxA-1631	4700	110	Cereals		AMS	Grube.	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	OxA-1632	5410	90	Cereals		AMS	Grube.	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	Hd-13893	5970	105	Sus scrofa	-22	Conventional	Pit 005/d8	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	Hd-13894	6005	65	Sus domesticus	-21	Conventional	Pit 018/bb3	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	OxA-1634	6040	90	Seeds		AMS	BB 257-27	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	KN-4132	6120	80	Charcoal		Conventional	Pit 60	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	OxA-1633	6190	80	Seeds		AMS	BB 248-29a	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	Hd-14273	6235	55	Sus domesticus	-21	Conventional	Pit 18	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Grave	Hd-14548	6365	35	Human bone	-21	Conventional	Grave, point 274-19	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	Ki-2598	6370	90	Charcoal (Quercus, bra	-25	Conventional	Pit 005/d5	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	Ki-2599	6370	90	Charcoal (Quercus)	-26	Conventional	Pit 005/g10	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	Ki-2600	6390	100	Charcoal (Quercus ?)	-26	Conventional	Pit 18/aa3	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	OxA-1630	6390	100	Seeds		AMS	BB 18-36	50.28333	8.75000	Jadin 2003
Germany	Neolithic	LBK	Bruchenbrücken	Settlement	OxA-1629	6420	90	Seeds		AMS	BB 5-92	50.28333	8.75000	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-14829	3505	60	Human bone	-18	AMS	Grave 3	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-14825	5420	65	Human bone	-20	AMS	Grave 1	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-14828	5805	70	Human bone	-12	AMS	Grave 2	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	Hd-14199	6060	40	Collagen / animal bone		Conventional	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	Hd-14396	6135	23	Collagen / animal bone		Conventional	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11126	6150	75	Charcoal		AMS	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11125	6235	70	Charcoal		AMS	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11123	6260	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11121	6265	55	Charcoal		AMS	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11140	6265	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11129	6265	75	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11137	6285	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	Hd-14234	6315	35	Collagen / animal bone		Conventional	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11146	6315	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11132	6320	65	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11134	6325	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11149	6335	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11128	6360	60	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11150	6360	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11130	6365	55	Charcoal		AMS	Fundstelle I.	48.08333	16.28333	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11147	6365	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11138	6390	65	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11133	6395	75	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Individual burial	ETH-14827	6460	70	Collagen / human bone	-20	AMS	Fundstelle II, Grab 2.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11124	6470	55	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11139	6470	75	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11145	6480	70	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11131	6485	80	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11143	6505	75	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11127	6520	50	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11122	6520	55	Charcoal		AMS	Fundstelle I.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-13537	6565	85	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-13538	6605	85	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11141	6660	75	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Austria	Neolithic	LBK	Brunn am Gebirge, Wolfholz	Settlement	ETH-11148	6785	75	Charcoal		AMS	Fundstelle II.	48.08333	16.28333	Jadin 2003
Poland	Neolithic	LBK	Brzesc Kujawski 3	Settlement	KN-2996	6170	60	Charcoal		Conventional	pit 825	52.61667	18.90000	Jadin 2003
Poland	Neolithic	LBK	Brzesc Kujawski 3	Settlement	GrN-9255	6180	35	Charcoal	-24.76	Conventional	layer at bottom of pit	52.61667	18.90000	Jadin 2003
France	Neolithic	LBK	Bucy-le-Long, La Fosse Toum	Settlement	Ly-6478	5870	105	Bone	-20	Conventional	BFT 159 MAISON 60	49.38333	3.40000	Jadin 2003
France	Neolithic	Villeneu	Bucy-le-Long, La Fosse Toum	Settlement	Ly-6479	5835	85	Bone	-20	Conventional	BFT 162 MAISON 165	49.38333	3.40000	Jadin 2003
France	Neolithic	Villeneu	Bucy-le-Long, La Fosse Toum	Settlement	OxA-6643	6030	55	Cereals	-25	AMS	Pit BFT 92175	49.38333	3.40000	Jadin 2003
France	Neolithic	LBK	Bucy-le-Long, La Héronnière	Settlement	OxA-6642	6250	55	Triticum dicoccon	-24	AMS	Pit 91124	49.38333	3.40000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-564	5756	51	Charcoal		Conventional	stelle 806	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-565	6023	77	Charcoal		Conventional	feature 2101	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-561	6038	87	Charcoal		Conventional	layer 1, feature 921, oven L	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	GrN-4752	6170	45	Charcoal		Conventional	pit 501, layer 2	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-566	6178	134	Charcoal		Conventional	period III, stelle 11	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	GrN-4755	6180	45	Charcoal	-25.7	Conventional	oven 441	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-562	6184	89	Charcoal		Conventional	period 1, layer 3, stelle 2214	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	M-1896	6250	100	Charcoal		Conventional	Oven 2717-2718	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	GrN-4754	6270	65	Charcoal	-24.6	Conventional	pit 687, part B	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-563	6686	53	Charcoal		Conventional	Stelle 378.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany	Settlement	BM-569	6754	96	Charcoal		Conventional	Stelle 900.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	Lengye	Bylany	Settlement	BM-572	5729	78	Charcoal		Conventional	Stelle 1901.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	Lengye	Bylany	Settlement	BM-571	5789	82	Charcoal		Conventional	Stelle 1217.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	Stichba	Bylany	Settlement	GrN-4751	5810	65	Charcoal		Conventional	Grube 512.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany A	Settlement	LJ-2032	6200	150	Charcoal		Conventional	Grube 733.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Bylany A	Settlement	LJ-2037	6300	150	Charcoal		Conventional	Grube 685c.	49.96667	15.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Chabarovice	Settlement	Bln-438	6400	120	Charcoal		Conventional	pit 48/b, 70-90cm	50.66667	13.95000	Jadin 2003
France	Neolithic	LBK	Colmar, Rufacher Huben	Settlement	Ly-2733	5740	130	Bone		Conventional	RUFACHER CD 13-14-15	48.08333	7.33333	Jadin 2003
France	Neolithic	LBK	Colmar, Rufacher Huben	Settlement	Ly-3812	6030	110	Bone		Conventional	Pit A Refuse	48.08333	7.33333	Jadin 2003
France	Neolithic	LBK	Colmar, Rufacher Huben	Settlement	Ly-3811	6100	120	Bone		Conventional	Pit A Refuse	48.08333	7.33333	Jadin 2003
France	Neolithic	LBK	Compiègne, Le Coq Galleux	Settlement	Ly-2720	5950	120	Bone		Conventional	Pit 4	49.40000	2.80000	Jadin 2003
France	Neolithic	LBK	Compiègne, Le Coq Galleux	Settlement	Ly-2716	6080	110	Bone		Conventional	Pit 2	49.40000	2.80000	Jadin 2003
Belgium	Neolithic	LBK	Crisnée, La Mai	Open air site	OxA-6695	6120	45	Triticum dicoccon	-22	AMS		50.68333	5.41667	Jadin 2003
Belgium	Neolithic	LBK	Crisnée, La Mai	Open air site	Lv-1580	6320	75	Triticum (with Linum?)		Conventional	Pit	50.68333	5.41667	Jadin 2003
France	Neolithic	LBK	Cuiry-les-Chaudardes, Les Fo	Settlement	Ly-2335	5840	140	Collagen / Bone		Conventional	Pit 378	49.38333	3.75000	Jadin 2003
France	Neolithic	LBK	Cuiry-les-Chaudardes, Les Fo	Settlement	Ly-2330	5910	130	Collagen / Bone		Conventional	Pit 324-325	49.38333	3.75000	Jadin 2003
France	Neolithic	LBK	Cuiry-les-Chaudardes, Les Fo	Settlement	Ly-2336	5960	150	Collagen / Bone		Conventional	Pit CCF 375	49.38333	3.75000	Jadin 2003
France	Neolithic	LBK	Cuiry-les-Chaudardes, Les Fo	Settlement	Ly-2333	5980	110	Collagen / Bone		Conventional	Pit 357	49.38333	3.75000	Jadin 2003
France	Neolithic	LBK	Cuiry-les-Chaudardes, Les Fo	Settlement	Ly-2331	6000	120	Collagen / Bone		Conventional	Pit 311	49.38333	3.75000	Jadin 2003
Belgium	Neolithic	Blicquy	Darion	Settlement	OxA-6958	6045	65	Charcoal (Malus/Pirus s	-25	AMS	Pit Da 89037	50.66667	5.20000	Jadin 2003
Belgium	Neolithic	Blicquy	Darion	Settlement	Lv-1786	6100	75	Charcoal		Conventional	Pit Da 89037	50.66667	5.20000	Jadin 2003
Belgium	Neolithic	Blicquy	Darion	Settlement	Lv-1787	6100	100	Charcoal		Conventional	Pit Da 89044	50.66667	5.20000	Jadin 2003
Belgium	Neolithic	Blicquy	Darion	Settlement	Lv-1788	6310	130	Charcoal		Conventional	Pit Da 89047	50.66667	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	Lv-1291	5890	50	Charcoal		Conventional	Pit Da 81023	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-5879	6060	55	Triticum dicoccon	-23	AMS	Pit Da 85266	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-5881	6060	55	Hazelnuts	-26	AMS	Pit Da 83043, 30-40 cm	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-5880	6070	60	Cereals	-24	AMS	Well Da 84015, 250-270 cm	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-6689	6070	60	Triticum dicoccon	-23	AMS	Da 81001, 0-10 cm	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-6697	6105	40	Cereals	-23	AMS	Da 84169, 50-70 cm	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-6691	6105	45	Cereals	-23	AMS	Da 85208, 60-70 cm	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-6696	6110	45	Triticum dicoccon	-23	AMS	Da 83051, 15-25 cm	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-6690	6135	60	Triticum dicoccon	-22	AMS	Da 85015, A, black layer	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	Lv-1292	6190	80	Charcoal		Conventional	posthole	50.68333	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Darion, Colia	Settlement	OxA-6782	6205	60	Cereals	-24	AMS	Da 85092, 0-20 cm	50.68333	5.20000	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Belgium	Neolithic	LBK	Darion, Colia	Settlement	Lv-1579	6240	100	Cereals		Conventional	Pit Da 83051	50.68333	5.20000	Jadin 2003
Germany	Neolithic	LBK	Dresden-Nickern	Settlement	Bln-77	5815	100	Organic temper		Conventional	pit	51.00000	13.78333	Jadin 2003
Germany	Neolithic	LBK	Dresden-Nickern	Settlement	Bln-73A	5935	100	Pisum Sativum		Conventional	Silo	51.00000	13.78333	Jadin 2003
Germany	Neolithic	LBK	Dresden-Nickern	Settlement	Bln-73	5945	100	Triticum		Conventional	pit	51.00000	13.78333	Jadin 2003
Germany	Neolithic	LBK	Dresden-Nickern	Settlement	Bln-73	5955	100	Pisum Sativum		Conventional	Silo	51.00000	13.78333	Jadin 2003
Germany	Neolithic	LBK	Duderstadt	Settlement	KN-I.263	6300	55	Charcoal		Conventional	base pit VI	51.51667	10.28333	Jadin 2003
Germany	Neolithic	LBK	Duderstadt	Settlement	H-919/889	6340	100	Charcoal		Conventional	base pit VI	51.51667	10.28333	Jadin 2003
France	Neolithic	Villeneu	Echilleuses, Les Dépendances	Settlement	Ly-5667	5560	115	Charcoal	-25	Conventional	House 1 Structure 8	48.16667	2.41667	Jadin 2003
France	Neolithic	Villeneu	Echilleuses, Les Dépendances	Settlement	Ly-5669	5980	70	Charcoal	-25	Conventional	House 2 Structure 20	48.16667	2.41667	Jadin 2003
France	Neolithic	Villeneu	Echilleuses, Les Dépendances	Settlement	Ly-5668	5990	50	Charcoal	-25	Conventional	House 1 II 026	48.16667	2.41667	Jadin 2003
France	Neolithic	LBK	Ecriennes, La Folie	Settlement	GrN-23068	6090	30	Carbonised seeds	-24	Conventional	Pit 15	48.68333	4.68333	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	Bln-1431	5903	60	Charcoal		Conventional	Feuerstelle in Graben.	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	OxA-1625	6030	100	Collagen		AMS	Pit 23/85	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	Bln-2522	6040	60	Charcoal		Conventional	Graves	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	OxA-1626	6070	100	Collagen		AMS	Pit 23/85	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	OxA-1624	6140	90	Collagen		AMS	Pit 23/85	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	OxA-1627	6190	90	Collagen		AMS	Pit 23/85	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	OxA-3135	6250	90	Bone	-21	AMS	Pit 86/81	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	Bln-1429	6558	75	Charcoal		Conventional	Pit 2/74	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	Bln-1430	6900	60	Charcoal		Conventional	Pit 2/74	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eilsleben	Settlement	Bln-?	6925	60	Charcoal		Conventional		52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK?	Eilsleben	Settlement	OxA-2903	5650	60	Bone	-21	AMS	Pit 81/87	52.16667	11.16667	Jadin 2003
Germany	Neolithic	Stichba	Eilsleben	Settlement	OxA-3009	5370	80	Bone	-23	AMS	Pit 6/81	52.16667	11.16667	Jadin 2003
Germany	Neolithic	Stichba	Eilsleben	Settlement	OxA-3034	5420	120	Bone	-23	AMS	Pit 6/81	52.16667	11.16667	Jadin 2003
Germany	Neolithic	LBK	Eitzum	Settlement	Bln-51	6530	100	Charcoal		Conventional		52.15000	10.80000	Jadin 2003
Germany	Neolithic	LBK	Eitzum 2	Settlement	UtC-2326	5920	70	Cob		AMS	Befund 11.	52.16667	10.81667	Jadin 2003
Germany	Neolithic	LBK	Eitzum 2	Settlement	UtC-1831	6030	70	Organic temper		AMS	Befund 26.	52.16667	10.81667	Jadin 2003
Germany	Neolithic	LBK	Eitzum 2	Settlement	UtC-1833	6340	70	Organic temper		AMS	Befund 11.	52.16667	10.81667	Jadin 2003
Netherlands	Neolithic	LBK	Elsloo	Settlement	GrN-2884	6055	80	Charcoal		Conventional	grave pit 110, 0.6-1m	50.93333	5.76667	Jadin 2003
Netherlands	Neolithic	LBK	Elsloo	Settlement	GrN-2160	6150	70	Charcoal		Conventional	pit next to house 27 (108)	50.93333	5.76667	Jadin 2003
Netherlands	Neolithic	LBK	Elsloo	Settlement	GrN-2164	6270	85	Charcoal		Conventional	posthole, house 32(130)	50.93333	5.76667	Jadin 2003
Netherlands	Neolithic	LBK	Elsloo	Settlement	GrN-5733	6300	65	Carbonised branches		Conventional	Grab 3 (752).	50.93333	5.76667	Jadin 2003
Netherlands	Neolithic	LBK	Elsloo	Settlement	GrN-2159	6320	90	Charcoal		Conventional	posthole, house 55(282)	50.93333	5.76667	Jadin 2003
Netherlands	Neolithic	LBK	Elsloo	Settlement	GrN-2311	6510	100	Charcoal		Conventional	Grab 98 (501). Grabgrube, 0,6-1 m tief.	50.93333	5.76667	Jadin 2003
Belgium	Neolithic	LBK	Engis	Cave	OxA-5871	5990	90	Triticum dicoccon	-23	AMS		50.58333	5.40000	Jadin 2003
Germany	Neolithic	LBK	Enkingen	Settlement	UtC-2325	6320	90	Food remains		AMS	Befund 30.	48.83333	10.58333	Jadin 2003
Germany	Neolithic	LBK	Enkingen	Settlement	UtC-2344	6460	80	Food remains		AMS	Befund 30.	48.83333	10.58333	Jadin 2003
France	Neolithic	LBK	Ensisheim, Les Octrois	Cemetery	UtC-5406	6155	39	Human bone		AMS	Grave 44	47.86667	7.35000	Jadin 2003
France	Neolithic	LBK	Etang David, Chichery	Settlement	Gif-3354	5600	120	Collagen / bone		Conventional	Burial (1974)	47.91667	3.51667	Jadin 2003
Germany	Mesolithic		Felsdach Lauterach	Settlement	GrN-4667	6440	45	Charcoal	-25.4	Conventional	layer E, 265-295cm	48.33333	9.56667	Jadin 2003
Poland	Neolithic	LBK	Firius, site 8	Settlement	Gd-2429	6020	100	Charcoal		Conventional	Pit 4, base layer 4	53.26667	18.63333	Jadin 2003
France	Neolithic	LBK	Fontenay-le-Marmion, La Hog	Mound	Ly-131	5560	150	Charcoal		Conventional	Hearth in Room VI	49.10000	-0.36667	Jadin 2003
Austria	Neolithic	LBK	Frankenau	Pit	VRI-207	5660	100	Charcoal		Conventional	pit	47.50000	16.50000	Jadin 2003
Germany	Neolithic	LBK	Friedberg	Settlement	Bln-56	6120	100	Organic temper		Conventional	pit	50.33333	8.75000	Jadin 2003
Netherlands	Neolithic	LBK	Geleen	Settlement	GrN-996	6175	60	Charcoal		Conventional	pit K8 (838)	50.96667	5.83333	Jadin 2003
Netherlands	Neolithic	LBK	Geleen	Settlement	OxA-6650	6245	55	Triticum dicoccon	-23	AMS	Silo GU 82003, 45 cm	50.96667	5.75000	Jadin 2003
Netherlands	Neolithic	LBK	Geleen	Settlement	GrN-995	6370	60	Charcoal		Conventional	pit H11	50.96667	5.83333	Jadin 2003
Germany	Neolithic	LBK	Goddelau	Settlement	Hd-14009	6260	40	Collagen / animal bone (cattle)		Conventional	Befund 9; hausbegleitende (?) Grube.	49.80000	8.50000	Jadin 2003
Germany	Neolithic	LBK	Goddelau	Settlement	Hd-14173	6295	50	Collagen / animal bone (cattle)		Conventional	Befund 9; hausbegleitende (?) Grube.	49.80000	8.50000	Jadin 2003
Germany	Neolithic	LBK	Goddelau	Settlement	OxA-1268	6300	90	Cereals		AMS	Befund 9; hausbegleitende (?) Grube.	49.80000	8.50000	Jadin 2003
Germany	Neolithic	LBK	Goddelau	Settlement	Hd-14176	6370	35	Collagen		Conventional	Befund 71.	49.80000	8.50000	Jadin 2003
Germany	Neolithic	LBK	Goddelau	Settlement	KN-3429	6600	85	Charcoal		Conventional	Befund 9; hausbegleitende (?) Grube.	49.80000	8.50000	Jadin 2003
France	Neolithic	LBK / R	Gondenans-lès-Montby, Grott	Cave	Gif-1561	5950	140	Charcoal		Conventional	Level 9	47.43333	6.46667	Jadin 2003
France	Neolithic	LBK / R	Gondenans-lès-Montby, La Tu	Cave	Ly-335	5490	140	Charcoal		Conventional	Level 9	47.43333	6.45000	Jadin 2003
Austria	Neolithic	LBK	Guttenbrunn	Pits	Bln-2227	5935	50	Charcoal		Conventional	Grube.	48.56667	16.56667	Jadin 2003
Germany	Neolithic	LBK	Hallertau	Settlement	HAM-197	5990	90	Charcoal		Conventional	Soil	48.55000	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hienheim	Settlement	GrN-4830	5910	50	Charcoal	-24.89	Conventional	pit 68, building 24	48.88333	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hienheim	Settlement	GrN-8690	5990	70	Charcoal	-25.9	Conventional	pit 620	48.88333	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hienheim	Settlement	GrN-5870	6125	35	Charcoal	-24.58	Conventional	pit 414	48.88333	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hienheim	Settlement	GrN-7156	6155	45	Charcoal	-27	Conventional	Pfostenloch, Gebäude 2.	48.88333	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hienheim	Settlement	GrN-7558	6220	45	Charcoal	-25.97	Conventional	pit 1397	48.88333	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hienheim	Settlement	GrN-7557	6235	45	Charcoal	-24.18	Conventional	posthole	48.88333	11.75000	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9910/9751	5800	110	Charcoal		Conventional	Pit 375	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9913/9765	6000	50	Cereals		Conventional	Pit 338	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9907/9734	6100	95	Charcoal		Conventional	Pit 3482	47.76667	8.78333	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9912/9760	6125	85	Charcoal		Conventional	Pit 395	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9914/9766	6130	45	Erbsen		Conventional	Pit 338	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9909/9750	6130	110	Charcoal		Conventional	Pit 3902	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9904/9731	6160	50	Charcoal (Quercus)		Conventional	Pit 338	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9905/9732	6210	100	Charcoal		Conventional	Pit 335	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9911/9752	6230	80	Charcoal		Conventional	Pit 334	47.76667	8.78333	Jadin 2003
Germany	Neolithic	LBK	Hilzingen, Forsterbahn		Hd-9908/9748	6270	80	Charcoal		Conventional	Pit 3663	47.76667	8.78333	Jadin 2003
Belgium	Neolithic	LBK	Hollogne, Douze Bonniers	Settlement	OxA-6692	6215	45	Hazelnuts	-24	AMS	Pit HDB 89067, 40-50 cm	50.66667	5.21667	Jadin 2003
Slovakia	Neolithic	LBK	Horné Lefantovce	Settlement	Bln-304	5775	140	Charcoal		Conventional	Ofen.	48.41667	48.41667	Jadin 2003
Belgium	Neolithic	Blicquy	Irchonwelz, La Bonne Fortune	Settlement	Gif-5258	5930	120	Charcoal		Conventional	Pit 3	50.60000	3.73333	Jadin 2003
Belgium	Neolithic	Blicquy	Irchonwelz, La Bonne Fortune	Settlement	Bln-2531	6030	60	Charcoal		Conventional	Pit 3	50.60000	3.73333	Jadin 2003
Belgium	Neolithic	Blicquy	Irchonwelz, Trou al Cauche	Settlement	Lv-1982	5990	100	Charcoal		Conventional	Pit 78	50.61667	3.75000	Jadin 2003
Belgium	Neolithic	Blicquy	Irchonwelz, Trou al Cauche	Settlement	Lv-1981	6170	80	Charcoal		Conventional	Pit 73	50.61667	3.75000	Jadin 2003
Belgium	Neolithic	Blicquy	Irchonwelz, Trou al Cauche	Settlement	Lv-1983	6180	100	Charcoal		Conventional	Pit 80	50.61667	3.75000	Jadin 2003
Germany	Neolithic	LBK	Irlbach		Bln-85	5345	100	Organic temper		Conventional	Mixed samples	48.85000	12.76667	Jadin 2003
France	Neolithic	Villeneu	Jablines	Burial	Ly-7285	5985	55	Human bone	-21.32	Conventional	Burial 31	48.93333	2.76667	Jadin 2003
France	Neolithic	Villeneu	Jablines, Les Longues raies	Settlement	Gif-5002	5510	140	Bone		Conventional		48.91667	2.76667	Jadin 2003
France	Neolithic	LBK	Juvigny, Les Grands Traquier	Settlement	Ly-4452	5480	90	Bone		Conventional	Pit D	49.01667	4.26667	Jadin 2003
France	Neolithic	LBK	Juvigny, Les Grands Traquier	Settlement	Ly-4453	6200	140	Bone		Conventional	Pit G	49.01667	4.26667	Jadin 2003
Belgium	Neolithic	LBK	Kanne	Settlement	Lv-1025	6260	75	Charcoal		Conventional		50.80000	5.66667	Jadin 2003
Slovakia	Neolithic	Bükk	Kecovo, Domica Cave		GrN-2435	6080	75	Charcoal		Conventional		48.48333	20.48333	Jadin 2003
Belgium	Neolithic	LBK	Kleine Gete	Environmental data	GrN-10013	6150	140	Peat		Conventional	Palynological sample	50.65000	4.88333	Jadin 2003
Belgium	Neolithic	LBK	Kleine Gete	Environmental data	GrN-10719	6360	120	Peat		Conventional	Palynological sample	50.65000	4.88333	Jadin 2003
Belgium	Neolithic	LBK	Kleine Gete	Environmental data	GrN-10720	6450	100	Peat		Conventional	Palynological sample	50.65000	4.88333	Jadin 2003
Germany	Neolithic	LBK	Köln-Mengenich	Settlement	KN-I.369	6320	70	Charcoal		Conventional	post trace	50.91667	7.00000	Jadin 2003
Slovakia	Neolithic	LBK	Kopcany		Bln-1785	6420	60	Charcoal ?		Conventional		48.60000	21.85000	Jadin 2003
Slovakia	Neolithic	Bükk	Kopcany 15	Burial	GrN-9335	6390	40	Human bone	-13.36	Conventional	Kopcany 15	48.60000	21.85000	Jadin 2003
Hungary	Neolithic	Bukk	Korlat, Abanszanto		Bln-119	6440	100	Organic temper		Conventional	Pit, 100 cm	48.36667	21.25000	Jadin 2003
Hungary	Neolithic	LBK	Kustanszeg		Bln-1301 ?	5985	100	Ceramic		Conventional		46.78333	16.68333	Jadin 2003
Hungary	Neolithic	LBK	Kustanszeg		Bln-1212	6025	100	Ceramic		Conventional		46.78333	16.68333	Jadin 2003
Hungary	Neolithic	LBK	Kustanszeg		Bln-1204	6040	100	Ceramic		Conventional		46.78333	16.68333	Jadin 2003
Hungary	Neolithic	LBK	Kustanszeg		Bln-1203	6120	100	Ceramic		Conventional		46.78333	16.68333	Jadin 2003
France	Neolithic	Cerny	La-Grande-Paroisse, Pièce de	Settlement	Gif-5005	5630	120	Bone		Conventional	pit	48.36667	2.88333	Jadin 2003
Germany	Neolithic	LBK	Lamersdorf	Settlement	KN-I.367	6410	45	Cereals		Conventional	pit 39 and 55	48.51000	6.28000	Jadin 2003
Belgium	Neolithic	LBK	Lanaken		Lv-2161	6390	110	Charcoal		Conventional	Pit 6	50.86667	5.63333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2298	5990	140	Charcoal		Conventional	pit 785	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-I.910	6070	120	Charcoal		Conventional	pit 989	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2299	6160	75	Charcoal		Conventional	pit 1341	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	OxA-2898	6170	60	Cereals	-24	AMS	pit 800-3	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	OxA-2896	6190	60	Cereals	-25	AMS	Pit 100-6	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2300	6200	90	Charcoal		Conventional	pit 160	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-I.885	6210	125	Charcoal		Conventional	pit 307	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	OxA-2897	6230	60	Cereals	-24	AMS	Pit 785-14	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2296	6260	55	Charcoal		Conventional	pit 1466	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2301	6340	70	Charcoal		Conventional	pit 284	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2304	6720	70	Charcoal		Conventional	pit 89	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 2	Settlement	KN-2297	7080	65	Charcoal		Conventional	pit 1514	50.83333	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 6D	Settlement	KN-I.665	6180	60	Charcoal		Conventional	pit 17	50.81667	6.33333	Jadin 2003
Germany	Neolithic	LBK	Langweiler 8	Settlement	OxA-2900	6160	60	Cereals	-23	AMS	Pit 3813-7	50.86667	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 8	Settlement	OxA-2899	6290	70	Cereals	-25	AMS	Pit 2799-16	50.86667	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 8	Settlement	KN-2990	6300	95	Charcoal		Conventional	pit 412	50.86667	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2692	2570	50	Charcoal		Conventional	pit 1312	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2698	5930	145	Charcoal		Conventional	pit 616-6	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2495	5950	140	Charcoal		Conventional	pit 455	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2691	6010	150	Charcoal		Conventional	Grube 561 B-23.	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2488	6210	65	Charcoal		Conventional	pit 1061	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	OxA-2901	6250	60	Cereals	-24	AMS	Ditch 146-108	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2694	6620	150	Charcoal		Conventional	Grube 1301-4, 5, 8. 13.	50.85000	6.35000	Jadin 2003
Germany	Neolithic	LBK	Langweiler 9	Settlement	KN-2695	7090	135	Charcoal		Conventional	pit 1090	50.85000	6.35000	Jadin 2003
France	Neolithic	LBK	Larzicourt, Champ Buchotte	Settlement	Ly-3908	5920	150	Bone		Conventional	Pit G4	48.63333	4.71667	Jadin 2003
France	Neolithic	LBK	Larzicourt, Ribeaupré	Settlement	Ly-3907	5800	100	Bone		Conventional	Pit G8	48.63333	4.71667	Jadin 2003
Germany	Neolithic	Epi-Rös	Lautereck	Rock shelter	GrN-4666	5430	40	Charcoal		Conventional		48.33333	9.56667	Jadin 2003
Germany	Neolithic	LBK	Lautereck	Rock shelter	GrN-4750	6140	45	Charcoal	-25.3	Conventional	240-260 cm	48.33333	9.56667	Jadin 2003
Poland	Neolithic	LBK	Lojewo	Settlement	GrN-10770	6180	100	Charcoal	-25.69	Conventional	Lojewo 1-22	52.78333	18.25000	Jadin 2003
Netherlands	Neolithic	LBK?	Maarheze		GrN-2446	6230	115			Conventional		51.31667	5.60000	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic	LBK	Marainville-sur-Madon, Chem	Settlement	Ly-4478	6000	80	Seeds		Conventional	post hole House 4	48.24000	6.10000	Jadin 2003
France	Neolithic	LBK	Marainville-sur-Madon, Chem	Settlement	OxA-6694	6170	45	Triticum dicoccon	-23	AMS	M3, pit 280	48.24000	6.10000	Jadin 2003
France	Neolithic	LBK	Marainville-sur-Madon, Chem	Settlement	Ly-4477	6270	60	Seeds		Conventional	post hole House 2	48.24000	6.10000	Jadin 2003
France	Neolithic	LBK	Marainville-sur-Madon, Chem	Settlement	Ly-4479	6330	140	Seeds		Conventional	Pit House 2	48.24000	6.10000	Jadin 2003
Germany	Neolithic	LBK	Marbach/Neckar	Settlement	GrN-9151	6390	120	charred seeds, LBK; em	-23.15	Conventional		48.95000	9.25000	Jadin 2003
Germany	Neolithic	LBK	Maring-Noviad, Vor Tonguich	Settlement	OxA-6651	6060	55	Triticum monococum	-24	AMS	MNVT 82130	49.93333	7.00000	Jadin 2003
Germany	Neolithic	LBK	Meindling	Settlement	GrN-9138	6030	60	Charcoal	-24.78	Conventional	pit	48.88333	12.56667	Jadin 2003
Germany	Neolithic	LBK	Meindling	Settlement	GrN-8688	6130	40	Charcoal	-28.6	Conventional	posthole	48.88333	12.56667	Jadin 2003
Germany	Neolithic	LBK	Meindling	Settlement	GrN-9139	6190	100	Charcoal	-25.52	Conventional	posthole	48.88333	12.56667	Jadin 2003
Germany	Neolithic	LBK	Meindling	Settlement	GrN-8687	6380	130	Charcoal	-24.86	Conventional	tan pit	48.88333	12.56667	Jadin 2003
France	Neolithic	LBK	Menneville, Derrière le Village	Settlement	OxA-6645	5985	55	Cereals + hazelnut	-24	AMS	Pit MDV 77039	49.41667	4.01667	Jadin 2003
France	Neolithic	LBK	Menneville, Derrière le Village	Settlement	OxA-6646	6025	55	Hazelnuts	-22	AMS	Pit MDV 77041	49.41667	4.01667	Jadin 2003
France	Neolithic	LBK	Menneville, Derrière le Village	Settlement	Ly-2322	6030	130	Bone		Conventional	Pit 19	49.41667	4.01667	Jadin 2003
France	Neolithic	LBK	Menneville, Derrière le Village	Settlement	OxA-6644	6040	55	Hordeum + Pisum	-25	AMS	Pit MDV 77040	49.41667	4.01667	Jadin 2003
France	Neolithic	LBK	Menneville, Derrière le Village	Settlement	Ly-2324	6110	140	Bone		Conventional	Pit 13	49.41667	4.01667	Jadin 2003
Poland	Neolithic	LBK	Miechowice	Settlement	GrN-10774	6205	50	Charcoal	-24.45	Conventional	Miechowice 7-2/IIIA	52.76667	18.30000	Jadin 2003
Czech Republic	Neolithic	LBK	Mohelnice	Settlement	MOC-70	6220	80	Wood		Conventional	Mixed sample with MOC-91	49.78333	16.91667	Jadin 2003
Czech Republic	Neolithic	LBK	Mohelnice	Settlement	GrN-6608	6265	65	Wood	-26.9	Conventional	well, Mohelnice 5	49.78333	16.91667	Jadin 2003
Czech Republic	Neolithic	LBK	Mohelnice	Settlement	Bln-102	6285	100	Wheat seeds		Conventional	House 12 Zone 01	49.78333	16.91667	Jadin 2003
Czech Republic	Neolithic	LBK	Mohelnice	Settlement	GrN-6610	6305	65	Wood	-26.87	Conventional	well, Mohelnice 7	49.78333	16.91667	Jadin 2003
Czech Republic	Neolithic	LBK	Mohelnice	Settlement	MOC-91	6330	140	Wood		Conventional	Mixed sample with MOC-70	49.78333	16.91667	Jadin 2003
Czech Republic	Neolithic	LBK	Mohelnice	Settlement	Bln-102a	6405	100	Wheat seeds		Conventional	House 12 Zone 0114	49.78333	16.91667	Jadin 2003
Germany	Neolithic	LBK	Muddersheim	Settlement	H-924a/1393	6150	90	Charcoal		Conventional		50.70000	6.55000	Jadin 2003
Germany	Neolithic	LBK	Muddersheim	Settlement	KN-I.006	6210	50	Charcoal		Conventional		50.70000	6.55000	Jadin 2003
Germany	Neolithic	LBK	Muddersheim	Settlement	H-924b/1121	6330	80	Charcoal		Conventional		50.70000	6.55000	Jadin 2003
Austria	Neolithic	LBK	Neckenmarkt		OxA-1533	6020	80	Seeds		AMS	NM 100-72	47.60000	16.53333	Jadin 2003
Austria	Neolithic	LBK	Neckenmarkt		OxA-1534	6170	80	Seeds		AMS	NM 1-147	47.60000	16.53333	Jadin 2003
Austria	Neolithic	LBK	Neckenmarkt		OxA-1535	6180	100	Seeds		AMS	NM 6-14	47.60000	16.53333	Jadin 2003
Austria	Neolithic	LBK	Neckenmarkt		OxA-1536	6210	80	Seeds		AMS	NM 16-322/416/433	47.60000	16.53333	Jadin 2003
Poland	Neolithic	LBK	Nieborowa		KN-2514	6550	65			Conventional	Hearth	51.33333	23.48333	Jadin 2003
Poland	Neolithic	LBK	Niemcza		Bln-1270	6170	75	Charcoal ?		Conventional	Grube 27.	50.70000	16.83333	Jadin 2003
Poland	Neolithic	LBK	Niemcza		Bln-1319	6210	80			Conventional		50.70000	16.83333	Jadin 2003
Poland	Neolithic	LBK	Niemcza		Bln-1919	6210	90	Charcoal ?		Conventional	Grube 27.	50.70000	16.83333	Jadin 2003
France	Neolithic	LBK	Norrois, La Raie des Lignes	Settlement	Ly-3891	6020	110	Bone		Conventional	Refuse pit	48.66667	4.55000	Jadin 2003
Germany	Neolithic	LBK	Northeim-Imbshausen		H-1573/1126	6192	140	Charcoal		Conventional	Grube, mittlere Verfüllungsschicht.	51.75000	10.00000	Jadin 2003
Czech Republic	Neolithic	LBK	Nový Bydzov		Bln-74	5225	100	Organic temper		Conventional	Pit	50.23333	15.50000	Jadin 2003
Poland	Neolithic	LBK	Nowy Browiniec		Bln-?	6185	55			Conventional		50.35000	17.73333	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	OxA-5876	6060	55	Triticum dicoccon	-23	AMS	OZ 88100, 40 cm	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	OxA-5878	6065	60	Triticum dicoccon	-24	AMS	OZ 87143, 0-10 cm	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	OxA-5877	6090	90	Triticum dicoccon	-23	AMS	OZ 88073, 10-20 cm	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	Lv-1687	6200	100	Charcoal		Conventional	Pit OZ87004	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	Lv-1692	6250	60	Charcoal		Conventional	Pit OZ87286	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	Lv-1607	6300	100	Charcoal		Conventional	Pit OZ86004	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	Lv-1690	6330	100	Charcoal		Conventional	posthole	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	Lv-1685	6370	95	Charcoal		Conventional	Posthole	50.70000	5.26667	Jadin 2003
Belgium	Neolithic	LBK	Oleye	Settlement	Lv-1691	6510	80	Charcoal		Conventional	posthole	50.70000	5.26667	Jadin 2003
Poland	Neolithic	LBK	Olszanica	Settlement	GrN-5384	6430	75	Charcoal	-25.24	Conventional	pit 2	50.08333	19.81667	Jadin 2003
Belgium	Neolithic	LBK	Omal, Rue Stiernet	Settlement	Hv-10161	6145	145	Charcoal	-26	Conventional	pit	50.65000	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Omal, Rue Stiernet	Settlement	Hv-9284	6155	65	Charcoal	-27	Conventional	pit	50.65000	5.20000	Jadin 2003
Belgium	Neolithic	LBK	Omal, Rue Stiernet	Settlement	Hv-9285	6505	105	Charcoal	-27	Conventional	pit	50.65000	5.20000	Jadin 2003
Belgium	Neolithic	Blicquy	Ormeignies, Blanc Bois		Gif-5259	5270	120			Conventional	Pit 1	50.58333	3.71667	Jadin 2003
Belgium	Neolithic	Blicquy	Ormeignies, Blanc Bois		Gif-5473	6540	150			Conventional	Pit 3	50.58333	3.71667	Jadin 2003
Hungary	Neolithic	LBK	Ostoros	Settlement	Bln-549	6180	100	Organic temper		Conventional	Potsherds and burnt earth, -50cm	47.86667	20.43333	Jadin 2003
Belgium	Neolithic	LBK	Overhespen	Settlement	UtC-3734	6130	45			AMS	Pit 92 Oh 18	50.80000	5.03333	Jadin 2003
Belgium	Neolithic	LBK	Overhespen	Settlement	GrN-12619	6190	70	Charcoal	-26	Conventional	Pit 83 Oh 447	50.80000	5.03333	Jadin 2003
Belgium	Neolithic	LBK	Overhespen	Settlement	OxA-6649	6205	55	Cereals	-25	AMS	Pit OSA83002, 80-85 cm	50.80000	5.03333	Jadin 2003
Belgium	Neolithic	LBK	Overhespen	Settlement	GrN-12620	6400	100	Charcoal	-25	Conventional	Pit 83 Oh 420	50.80000	5.03333	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1212	6220	90	Charcoal		Conventional	Pit 2, layer 3	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1213	6250	75	Charcoal		Conventional	Pit 2, layer 3	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1341	6250	80	Bone		Conventional	Zone E, pit 2, layer 2	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1342	6270	100	Bone		Conventional	Zone E, pit 2, layer 3	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1339	6300	70	Bone		Conventional	Zone E, pit 1, layer B	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1214	6310	60	Charcoal		Conventional	Pit 2, layer 3	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1307D	6370	130	Charcoal		Conventional	Zone E, pit 9, layer B	50.65000	5.56667	Jadin 2003
Belgium	Neolithic	LBK	Place Saint Lambert	Settlement	Lv-1340	6460	60	Bone		Conventional	Zone E, pit 1, layer C	50.65000	5.56667	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Austria	Neolithic	LBK	Poigen	Settlement	H-2121/1552	5935	90	Charcoal		Conventional	pit 1.6m	48.66667	15.66667	Jadin 2003
France	Neolithic	Villene	Poses, Sur la Mare	Settlement	Lyon-262	5730	60	Bone	-23.7	AMS	Structure 63	49.30000	1.23333	Jadin 2003
France	Neolithic	Villene	Poses, Sur la Mare	Settlement	Lyon-263	5800	55	Bone	-25.4	AMS	Structure 46	49.30000	1.23333	Jadin 2003
France	Neolithic	Villene	Poses, Sur la Mare	Settlement	Lyon-264	6175	65	Bone	-24.2	AMS	Structure 52	49.30000	1.23333	Jadin 2003
Austria	Neolithic	LBK	Pulkau	Settlement	Bln-83	6215	100	Organic temper		Conventional		48.70000	16.86667	Jadin 2003
Germany	Neolithic	LBK	Rehmsdorf	Settlement	Bln-176	5932	100	Charcoal		Conventional	Brunnenanlage	51.03333	12.11667	Jadin 2003
France	Neolithic	LBK	Reichstett	Settlement	Ly-865	5940	140	Nutsr or peas		Conventional	Pit 43	48.63333	7.75000	Jadin 2003
Luxemburg	Neolithic	LBK	Remerschen, Schengerwis	Settlement	OxA-6957	6110	60	Triticum monococum	-23	AMS	Posthole RS 93656	49.48333	6.36667	Jadin 2003
Luxemburg	Neolithic	LBK	Remerschen, Schengerwis	Settlement	OxA-6955	6165	60	Triticum dicoccon	-23	AMS	RS 93946	49.48333	6.36667	Jadin 2003
Luxemburg	Neolithic	LBK	Remerschen, Schengerwis	Settlement	OxA-6956	6205	60	Triticum	-22	AMS	Posthole RS 93625	49.48333	6.36667	Jadin 2003
Luxemburg	Neolithic	LBK	Remerschen, Schengerwis	Settlement	OxA-5872	6210	60	Pisum sativum	-24	AMS	RS 93940	49.48333	6.36667	Jadin 2003
Germany	Neolithic	LBK	Rödingen	Settlement	H-2117/1536	6250	75	Charcoal		Conventional	post pit/hole	50.96667	6.55000	Jadin 2003
Germany	Neolithic	LBK	Rosdorf	Settlement	Hv-586	6350	70	Charcoal		Conventional	occ.layer ledpth: 30-90cm	51.51667	9.93333	Jadin 2003
Germany	Neolithic	LBK	Rosdorf	Settlement	Hv-9446	6505	145			Conventional	House 17	51.51667	9.93333	Jadin 2003
Germany	Neolithic	LBK	Rosdorf	Settlement	Hv-8715	6820	100			Conventional	House 17, pit 607b	51.51667	9.93333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-649	6100	60	Charcoal		AMS	Pit 242-025	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-423	6140	30	Charcoal		AMS	Pit 242-004	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-422	6170	30	Charcoal		AMS	Pit 242-077	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-456	6250	30	Charcoal		AMS	Pit 198-094	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-458	6270	30	Charcoal		AMS	Pit 198-134	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-449	6280	50	Charcoal		AMS	Pit 198-219	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-452	6310	30			AMS	Pit 198-202	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrN-19914	6330	30	Charcoal	-24.7	Conventional	Pit 198-247	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrA-454	6420	30	Charcoal		AMS	Pit 198-015	48.63333	15.63333	Jadin 2003
Austria	Neolithic	LBK	Rosenburg	Settlement	GrN-19909	6625	130	Charcoal (oak)	-24.82	Conventional	Pit 198-188	48.63333	15.63333	Jadin 2003
Germany	Neolithic	LBK	Rottenburg a. N.	Settlement	ETH-9549	6060	70	Collagen		AMS	"Längsgrube im Südosten von Haus B".	48.48333	8.93333	Jadin 2003
Germany	Neolithic	LBK	Rottenburg a. N.	Settlement	ETH-9548	6230	90	Collagen		AMS	"von der Sohle einer Grube am Südwestende v	48.48333	8.93333	Jadin 2003
France	Neolithic	Villene	Saint-Etienne-en-Coglès, Le I	Settlement	Ly-7663	5765	60	Charcoal	-25.2	Conventional	Structure 174	48.40000	1.31667	Jadin 2003
France	Neolithic	Villene	Saint-Etienne-en-Coglès, Le I	Settlement	Ly-7661	5955	65	Charcoal	-25.3	Conventional	Structure 76	48.40000	1.31667	Jadin 2003
France	Neolithic	Villene	Saint-Etienne-en-Coglès, Le I	Settlement	Ly-7662	5995	65	Charcoal	-23.95	Conventional	Structure 121	48.40000	1.31667	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-14373	6025	55	Human bone		AMS	Menschliche Skelette in einem Befestigungsgra	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-14374	6145	55	Human bone		AMS	Menschliche Skelette in einem Befestigungsgra	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-13289	6175	65	Cereals		AMS	Brunnen.	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-13290	6215	50	Cereals		AMS	Well, ech. 4467	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-14954	6220	70	Human bone	-18	AMS	Pit	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-14951	6320	65	Human bone	-21	AMS	Pit	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-14952	6355	65	Human bone	-22	AMS	Pit	48.58333	16.50000	Jadin 2003
Austria	Neolithic	LBK	Schletz	Settlement	ETH-14950	6815	80	Human bone	-18	AMS	Pit	48.58333	16.50000	Jadin 2003
Germany	Neolithic	Großga	Schwanfeld	Settlement	UtC-2324	4380	110	Temper		AMS	Befund 800.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	Großga	Schwanfeld	Settlement	KN-3032	5420	140	Charcoal		Conventional	House 10	49.90000	10.08333	Jadin 2003
Germany	Neolithic	Großga	Schwanfeld	Settlement	Hd-14272	5735	50	Collagen / bone (horse)		Conventional	Grube.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	Großga	Schwanfeld	Settlement	KN-2966	5890	65	Charcoal		Conventional	House 10	49.90000	10.08333	Jadin 2003
Germany	Neolithic	Großga	Schwanfeld	Settlement	KN-3035	6050	140	Charcoal		Conventional	House 10	49.90000	10.08333	Jadin 2003
Germany	Neolithic	Großga	Schwanfeld	Settlement	UtC-2323	6620	70	Temper		AMS	Befund 800.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	Hd-14177	5785	45	Collagen / animal bone (cattle)		Conventional	Grube.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	Hd-14394	5820	45	Collagen / animal bone (cattle)		Conventional	Grube.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	Hd-14032	6240	55	Bone		Conventional	House 18	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	Hd-14111	6343	42	Bone		Conventional	House 8	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	UtC-2340	6350	80	Food remains		AMS	Befund 792.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	OxA-1539	6380	80	Seeds		AMS	SCH 127-40	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	Hd-14031	6380	100	Bone		Conventional	House 16	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	KN-3427	6430	60	Charcoal		Conventional	House 12	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	KN-3046	6510	120	Charcoal		Conventional	Haus 11, Pfostenloch 362.	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	KN-3425	6520	65	Charcoal		Conventional	House 11	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	KN-3436	6530	70	Charcoal		Conventional	House 12	49.90000	10.08333	Jadin 2003
Germany	Neolithic	LBK	Schwanfeld	Settlement	Hd-14219	6580	20	Human bone		Conventional	House 16	49.90000	10.08333	Jadin 2003
Netherlands	Neolithic	LBK	Sittard	Settlement	GrN-320	6100	140	Charcoal		Conventional	Grube.	51.00000	5.86667	Jadin 2003
Netherlands	Neolithic	LBK	Sittard	Settlement	GrN-423	6200	150	Charcoal		Conventional	Grube nahe Haus 19 (119).	51.00000	5.86667	Jadin 2003
Poland	Neolithic	LBK	Skoroszowice		Bln-1739	5730	80	Charcoal ?		Conventional		50.70000	17.00000	Jadin 2003
Poland	Neolithic	LBK	Skoroszowice		Bln-1960	6125	50	Charcoal		Conventional		50.70000	17.00000	Jadin 2003
Poland	Neolithic	LBK	Stolno		Gd-5465	6440	70			Conventional		53.31667	18.51667	Jadin 2003
Poland	Neolithic	LBK	Strachów 2	Settlement	Bln-1788	6035	70	Charcoal ?		Conventional		50.73333	16.66667	Jadin 2003
Poland	Neolithic	LBK	Strachów 2	Settlement	Bln-1271	6170	80	Charcoal ?		Conventional	Holzkohlehaltige Schicht unter den Torwangen	50.73333	16.66667	Jadin 2003
Poland	Neolithic	LBK	Strachów 2	Settlement	Bln-1965	6180	50	Charcoal ?		Conventional	Fundstelle I.	50.73333	16.66667	Jadin 2003
Poland	Neolithic	LBK	Strachów 2	Settlement	Bln-1790b	6205	102	Charcoal ?		Conventional		50.73333	16.66667	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Poland	Neolithic	LBK	Strachów 2	Settlement	Bln-1798?	6535	110	Charcoal ?		Conventional		50.73333	16.66667	Jadin 2003
Germany	Neolithic	LBK	Straubing, Lerchenhaid		Hd-16647/161	6322	55	Bone		Conventional	Pit 427	48.88333	12.56667	Jadin 2003
Austria	Neolithic	LBK	Strögen	Settlement	Ki-3374	6350	140	Charcoal		Conventional	Pit 005-148	48.66667	15.63333	Jadin 2003
Austria	Neolithic	LBK	Strögen	Settlement	Ki-3372	6380	140	Charcoal		Conventional	Pit 005-160	48.66667	15.63333	Jadin 2003
Poland	Neolithic	LBK	Strzelce	Settlement	GrN-5087	6260	60	Charcoal	-24.26	Conventional	pit	53.31667	18.11667	Jadin 2003
Slovakia	Neolithic	LBK	Stúrovo	Settlement	Bln-557	5565	120	Charcoal		Conventional	Vorratsgrube.	47.80000	18.73333	Jadin 2003
Slovakia	Neolithic	LBK	Stúrovo	Settlement	Bln-558	6170	100	Charcoal		Conventional	229/66 Pit	47.80000	18.73333	Jadin 2003
Slovakia	Neolithic	LBK	Stúrovo	Settlement	Bln-559	6260	100	Charcoal		Conventional	Pit 313/66	47.80000	18.73333	Jadin 2003
Hungary	Neolithic	LBK	Szamossalyi	Settlement	Bln-404	6136	100	Charcoal		Conventional	pit	47.88333	22.60000	Jadin 2003
Hungary	Neolithic	LBK	Szarvas		BM-1867	5730	90	Charcoal ?		Conventional	Site 102	46.83333	20.58333	Jadin 2003
Hungary	Neolithic	Tisza	Szarvas		BM-2323	6120	40	Charcoal		Conventional	Pit 5 23	46.83333	20.58333	Jadin 2003
Germany	Neolithic	LBK	Talheim	Multiple grave	Hd-8827/8606	5960	80	Human bone	-21.2	Conventional		49.08333	9.21667	Jadin 2003
Germany	Neolithic	LBK	Talheim	Multiple grave	Hd-8828/8607	6045	60	Human bone	-20.6	Conventional		49.08333	9.21667	Jadin 2003
Hungary	Neolithic	LBK	Tarnazsady, Sandorrésze	Settlement	Bln-506	6120	100	Charcoal (oak)		Conventional	Pit 1 160 CM	47.65000	20.15000	Jadin 2003
Hungary	Neolithic	LBK	Tarnazsady, Sandorrésze	Settlement	Bln-676	6155	80	Organic temper		Conventional	Pit 1	47.65000	20.15000	Jadin 2003
Romania	Neolithic	Cucute	Târpesti	Settlement	GrN-4424	5540	85	Charcoal		Conventional		47.16667	26.33333	Jadin 2003
Hungary	Neolithic	LBK	Templomföld, Tarnabod	Settlement	Bln-123	6280	100	Organic temper		Conventional	Pit 100 CM	47.68333	20.21667	Jadin 2003
Germany	Neolithic	LBK	Tiefenellern		KN-2202	6150	65			Conventional		49.91667	11.06667	Jadin 2003
Romania	Neolithic	LBK	Tîrpesti	Settlement	Bln-800	6190	100	Charcoal		Conventional		47.16667	26.33333	Jadin 2003
Romania	Neolithic	LBK	Tîrpesti	Settlement	Bln-801	6265	100	Charcoal		Conventional		47.16667	26.33333	Jadin 2003
Hungary	Neolithic	LBK	Tiszavasvari-Keresztfal	Settlement	Hv-1329	6155	95	Charcoal		Conventional	pit	47.96667	21.38333	Jadin 2003
Hungary	Neolithic	LBK	Tiszavasvari-Keresztfal	Settlement	Bln-505	6305	100	Charcoal		Conventional	Pit III 160	47.96667	21.38333	Jadin 2003
Poland	Neolithic	LBK	Tomaszow	Flint mine	GrN-7592R	5715	65		-25.76	Conventional	Place 10, upper layer	50.45000	20.38333	Jadin 2003
Poland	Neolithic	LBK	Tomaszow	Flint mine	GrN-7050	5895	40	Charcoal	-24.68	Conventional	schacht 1	50.45000	20.38333	Jadin 2003
Poland	Neolithic	LBK	Tomaszow	Flint mine	GrN-7592E	5990	110			Conventional	Place 10, upper layer	50.45000	20.38333	Jadin 2003
Poland	Neolithic	LBK	Tomaszow	Flint mine	GrN-7591	6145	70		-25.28	Conventional	Place 6, upper layer	50.45000	20.38333	Jadin 2003
France	Neolithic	Villeneu	Trosly-Breuil, Les Obeaux	Settlement	Ly-3460	5890	120	Bone		Conventional	Pit Structure 1	49.40000	2.96667	Jadin 2003
Belgium	Neolithic	LBK	Trou al'Wesse	Cave	Lv-1752	5950	70	Bone		Conventional	layer 5A	50.43333	5.30000	Jadin 2003
Belgium	Mesolithic		Trou al'Wesse	Cave	Lv-1751	6650	70	Bone		Conventional	Layer 4B base	50.43333	5.30000	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13598	5810	80	Charcoal		Conventional	Gebäude 12, Pfostenschatten.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13597	5840	145	Charcoal		Conventional	Gebäude 6, Pfostengrube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13595	5855	80	Charcoal		Conventional	Gebäude 10, Grube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14733	5875	60	Charcoal		Conventional	Gebäude 26, Pfostenschatten.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14735	5935	115	Charcoal		Conventional	Gebäude 26, Pfostenloch.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13599	5960	60	Charcoal		Conventional	Gebäude 12, Pfostenschatten.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-12982	5960	90	Charcoal		Conventional	Gebäude 2, Grube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13601	5995	60	Charcoal		Conventional	Gebäude 12, Pfostenschatten.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14734	6010	60	Charcoal		Conventional	Gebäude 26, Pfostenloch.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14724	6035	105	Charcoal		Conventional	Gebäude 12, Grube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14730	6120	150	Charcoal		Conventional	Gebäude 19, Grube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14725	6135	105	Charcoal		Conventional	Gebäude 12, Grube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13600	6205	60	Charcoal		Conventional	Gebäude 12, Pfostenschatten.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-13596	6245	120	Charcoal		Conventional	Gebäude 6, Pfostengrube.	48.36667	9.88333	Jadin 2003
Germany	Neolithic	LBK	Ulm-Eggingen	Settlement	Hv-14732	6500	100	Charcoal		Conventional	Gebäude 24, Grube.	48.36667	9.88333	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	OxA-6904	6040	45	Hazelnuts	-28	AMS	Pit VBT 89001	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1881	6040	65	Charcoal		Conventional	Pit VBT 90003	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1883	6130	100	Charcoal		Conventional	Pit VBT 90002	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	OxA-6906	6195	50	Triticum dicoccon	-23	AMS	Pit VBT 89106	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	OxA-6905	6200	55	Hazelnuts	-26	AMS	Pit VBT 89102	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1911	6240	80	Hazelnut + charcoal		Conventional	Pit VBT 90016, 70-120 cm	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1912	6340	90	Charcoal		Conventional	Pit VBT 90016, 70-120 cm	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1909	6350	80	Charcoal		Conventional	Pit VBT 90002	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1882	6390	85	Charcoal		Conventional	Pit VBT 89001	50.61667	5.21667	Jadin 2003
Belgium	Neolithic	Blicquy	Vaux-et-Borset, Gibour	Settlement	Lv-1910	6430	65	Hazelnuts		Conventional	Pit VBT 89001	50.61667	5.21667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7935	5910	50	Collagen		Conventional	Grab 26.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7974	5950	60	Collagen		Conventional	Grab 26.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-8099	5970	70	Collagen		Conventional	Grab 21.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7949	5990	40	Collagen		Conventional	Grab 40.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-8097	5990	60	Collagen		Conventional	Grab 21.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-8096	6000	55	Collagen		Conventional	Grab 6.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7963	6010	50	Collagen		Conventional	Grab 40.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7920	6040	50	Collagen		Conventional	Grab 36.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-8087	6040	60	Collagen		Conventional	Grab 6.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7994	6050	60	Collagen		Conventional	Grab 47.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-8152	6070	40	Collagen		Conventional	Grab 21.	49.24861	8.72667	Jadin 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7918	6090	50	Collagen		Conventional	Grab 40.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7993	6100	60	Collagen		Conventional	Grab 47.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-8031	6100	70	Collagen		Conventional	Grab 26.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7977	6130	45	Collagen		Conventional	Grab 79.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7980	6135	90	Collagen		Conventional	Grab 36.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7950	6140	100	Collagen		Conventional	Grab 36.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7995	6190	45	Collagen		Conventional	Grab 47.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7979	6210	45	Collagen		Conventional	Grab 79.	49.24861	8.72667	Jadin 2003
Germany	Neolithic	LBK	Viesenhäuser Hof	Individual burial	Hd-7978	6220	45	Collagen		Conventional	Grab 79.	49.24861	8.72667	Jadin 2003
France	Neolithic	Villeneu	Villeneuve-la-Guyard, Terres	Settlement	Ly-4502	5980	120	Bone		Conventional	Structure 56 Pit	48.33333	3.06667	Jadin 2003
France	Neolithic	Villeneu	Villeneuve-la-Guyard, Terres	Settlement	Ly-4506	6090	110	Bone		Conventional	A 0.15 M	48.33333	3.06667	Jadin 2003
France	Neolithic	Villeneu	Villeneuve-la-Guyard, Terres	Settlement	Ly-4507	6120	110	Bone		Conventional	Structure 61 Pit	48.33333	3.06667	Jadin 2003
France	Neolithic	Villeneu	Villeneuve-Saint-Germain, Les grandes grèves		OxA-6652	5995	55	Triticum dicoccon	-23	AMS	Structure VSG 78162	49.40000	3.36667	Jadin 2003
Belgium	Neolithic	LBK	Vlijtingen	Settlement	Lv-1117D	6160	95	Charcoal		Conventional	Pit 32	50.81667	5.61667	Jadin 2003
Germany	Neolithic	LBK	Wang		OxA-1537	6170	90	Seeds		AMS	WA 42:177	48.46667	11.90000	Jadin 2003
Germany	Neolithic	LBK	Wang		OxA-1538	6190	80	Seeds		AMS	WA 22-108/541/564	48.46667	11.90000	Jadin 2003
Germany	Neolithic	LBK	Wang		KN-3739	6190	150	Charcoal ?		Conventional	Pit 058/144	48.46667	11.90000	Jadin 2003
Germany	Neolithic	LBK	Wang		KN-3737	6300	65	Charcoal		Conventional	Pit 022/327	48.46667	11.90000	Jadin 2003
Germany	Neolithic	LBK	Wang		Ki-2597	6390	100	Charcoal ?		Conventional	Pit 042/180	48.46667	11.90000	Jadin 2003
Belgium	Neolithic	LBK	Wange, Damekot	Settlement	UtC-3718	6250	50	Charcoal (oak)		AMS	Pit 172	50.78333	5.03333	Jadin 2003
Belgium	Neolithic	LBK	Wange, Neerhespenveld	Settlement	OxA-6648	6100	50	Cereals	-24	AMS	Pit WN 83568	50.78333	5.05000	Jadin 2003
Belgium	Neolithic	LBK	Wange, Neerhespenveld	Settlement	UtC-3678	6150	90	Hazelnuts		AMS	Structure 78/3 ?	50.78333	5.05000	Jadin 2003
Belgium	Neolithic	LBK	Wange, Neerhespenveld	Settlement	Lv-1116	6310	75	Charcoal		Conventional	Pt 79 Wa A	50.78333	5.05000	Jadin 2003
Belgium	Neolithic	LBK	Waremme, Longchamp	Settlement	Lv-1695	6290	100	Charcoal		Conventional	Pit WLP 87040	50.68333	5.21667	Jadin 2003
Belgium	Neolithic	LBK	Waremme, Longchamp	Settlement	Lv-1693	6300	90	Charcoal		Conventional	Pit WLP 87023	50.68333	5.21667	Jadin 2003
Belgium	Neolithic	LBK	Waremme, Vinâve	Settlement	OxA-6688	6205	45	Cereals	-24	AMS	Pit WV 96001	50.70000	5.28333	Jadin 2003
Poland	Neolithic	LBK	Wegierce, site 12		Gd-2509	5860	100	Bone		Conventional	1.1-1.5m	52.75000	18.15000	Jadin 2003
Luxemburg	Neolithic	LBK	Weiller-la-Tour, Holzdreisch	Settlement	OxA-5874	6040	65	Various seeds	-22	AMS	Pit WTH 90018	49.53333	6.18333	Jadin 2003
Luxemburg	Neolithic	LBK	Weiller-la-Tour, Holzdreisch	Settlement	OxA-5875	6225	60	Triticum dicoccon	-23	AMS	Pit WTH 90038	49.53333	6.18333	Jadin 2003
Luxemburg	Neolithic	LBK	Weiller-la-Tour, Holzdreisch	Settlement	Lv-2054	6240	90	Charcoal		Conventional	Pit WTH 90047	49.53333	6.18333	Jadin 2003
Luxemburg	Neolithic	LBK	Weiller-la-Tour, Holzdreisch	Settlement	Lv-2053	6430	100	Charcoal		Conventional	Pit WTH90018	49.53333	6.18333	Jadin 2003
Germany	Neolithic	LBK	Wembach		Hv-17906	6140	115	Charcoal		Conventional	Pit	49.80639	8.78444	Jadin 2003
Germany	Neolithic	LBK	Westeregeln	Settlement	Bln-42	6045	100	seeds (pisum sativum)		Conventional	old-middle LBK pit	51.96667	11.40000	Jadin 2003
Germany	Neolithic	LBK	Westeregeln	Settlement	Bln-92	6140	100	seeds (pisum sativum)		Conventional	old-middle LBK pit	51.96667	11.40000	Jadin 2003
Germany	Neolithic	LBK	Westeregeln	Settlement	GrN-147	6200	100	seeds (pisum sativum)		Conventional	old-middle LBK pit	51.96667	11.40000	Jadin 2003
France	Neolithic	Grossg	Wettelsheim, Ricoh	Settlement	Ly-4579	6030	80	Bone		Conventional	Pit 32 1	48.06667	7.30000	Jadin 2003
France	Neolithic	LBK	Wettelsheim, Ricoh	Settlement	Ly-4584	6140	90	Bone		Conventional	Pit 47	48.06667	7.30000	Jadin 2003
France	Neolithic	LBK	Wettelsheim, Ricoh	Settlement	Ly-4581	6190	80	Bone		Conventional	Pit 19	48.06667	7.30000	Jadin 2003
France	Neolithic	LBK	Wettelsheim, Ricoh	Settlement	Ly-4580	6290	70	Bone		Conventional	Pit 8	48.06667	7.30000	Jadin 2003
France	Neolithic	LBK	Wettelsheim, Ricoh	Settlement	Ly-4586	6370	80	Bone		Conventional	Pit 50	48.06667	7.30000	Jadin 2003
France	Neolithic	LBK	Wettelsheim, Ricoh	Settlement	Ly-4582	6400	70	Bone		Conventional	Pit 39	48.06667	7.30000	Jadin 2003
Austria	Neolithic	LBK	Winden am See	Settlement	Bln-107	5820	100	Organic temper		Conventional	early	47.95000	16.83333	Jadin 2003
Austria	Neolithic	LBK	Winden am See	Settlement	Bln-55	5940	100	Organic temper		Conventional	early	47.95000	16.83333	Jadin 2003
Hungary	Neolithic	LBK	Zalavar	Settlement	Bln-87	6180	100	Organic temper		Conventional	Various pits	46.66667	17.16667	Jadin 2003
Germany	Neolithic	LBK	Zilgendorf	Settlement	GrN-7010	6225	45	Charcoal	-24.85	Conventional	Zilgendorf 3-01-2	50.16667	10.96667	Jadin 2003
Germany	Neolithic	LBK	Zilgendorf	Settlement	GrN-7011	6250	65	Charcoal	-23.9	Conventional	Zilgendorf 1-4-P1	50.16667	10.96667	Jadin 2003
Germany	Neolithic	LBK	Zilgendorf I	Settlement	GrN-4245	6310	80	Charcoal		Conventional		50.18333	10.96667	Jadin 2003
Czech Republic	Neolithic	LBK	Zopy	Settlement	Bln-57	6430	100	Organic temper		Conventional	Pit with hearth	49.33333	17.58333	Jadin 2003
Germany	Neolithic	LBK	Zwenkau	Settlement	Hd-19498	6206	18	Charcoal (oak)		Conventional	Well ZW-01	51.21667	12.33333	Jadin 2003
Germany	Neolithic	LBK	Zwenkau, Hart	Settlement	Bln-817	5890	100	Charcoal		Conventional	House II, late LBK	51.21667	12.33333	Jadin 2003
Germany	Neolithic	LBK	Zwenkau, Hart	Settlement	GrN-1581	6160	70	Charcoal		Conventional	post-TROU	51.21667	12.33333	Jadin 2003
Spain	Neolithic		El Zafrin	Settlement	KIA-22284	5170	30	Human bone	-15.84	AMS		35.16667	-2.43333	KIK datelist XIX
Spain	Neolithic		El Zafrin	Settlement	KIA-20053	5280	30	Human bone	-15.84	AMS	Ditch	35.16667	-2.43333	KIK datelist XIX
Spain	Neolithic		El Zafrin	Settlement	KIA-22263	5495	40	Human bone	-16.54	AMS		35.16667	-2.43333	KIK datelist XIX
Spain	Neolithic		El Zafrin	Settlement	KIA-17373	5600	30	Charcoal	-22.93	AMS	Burial	35.16667	-2.43333	KIK datelist XIX
Belgium	Mesolithic		Doel	Settlement	KIA-12258	5165	35	Food crust (pottery)	-28.1	AMS	Swifterbant pot	51.30278	4.26639	KIK datelist XVIII
Belgium	Mesolithic		Doel	Settlement	KIA-12259	5545	35	Food crust (pottery)	-28.8	AMS	Swifterbant pot	51.30278	4.26639	KIK datelist XVIII
Belgium	Neolithic	Michels	Spiere-De Hel	Settlement	KIA-15236	5170	35	Corylus Avelanna	-29.6	AMS	Fill of enclosure ditch	50.71667	3.36667	KIK datelist XVIII
Belgium	Neolithic	Michels	Spiere-De Hel	Settlement	KIA-15239	5255	35	Corylus Avelanna	-23.4	AMS	Fill of enclosure ditch	50.71667	3.36667	KIK datelist XVIII
Netherlands	Mesolithic		Beezer Belten I, Overijsel		GrN-2418	6660	90	Charcoal		Conventional	hearth	52.37640	6.62920	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-11998	6320	120	Charcoal		Conventional	hearth II	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-14891	6600	150	Charcoal		Conventional	paalgat	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-8228	6630	110	Charcoal		Conventional	kuil 1	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-14884	6710	90	Charcoal		Conventional	hearth I	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-14885	6720	140	Charcoal		Conventional	hearth IV	57.20000	6.03000	Lanting & van der Plicht 199

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-1200	6860	70	Charcoal		Conventional	hearth VIII	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-8227	7030	90	Charcoal		Conventional	kuil 34	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-6843/792	7090	30	Charcoal		Conventional	hearth V	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Bergumermeer S-64B		GrN-14886	7310	60	Charcoal		Conventional	hearth IX	57.20000	6.03000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Best II		GrN-6085	6980	105	Charcoal		Conventional	Hearth	51.50750	5.39028	Lanting & van der Plicht 199
Netherlands	Mesolithic		De Leien		GrN-5768	6795	70	Hazelnuts		Conventional		53.15000	6.05000	Lanting & van der Plicht 199
Netherlands	Mesolithic		De Leien		GrN-685	6920	140	Charcoal		Conventional		53.15000	6.05000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Ede-Rietkampen		UtC-?	6050	110	Organic temper		AMS		52.03333	5.65833	Lanting & van der Plicht 199
Netherlands	Mesolithic	Swifter	Hazendonk		GrN-9189	6900	100	Charcoal		Conventional		51.87500	4.82500	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22137	6110	45	Charcoal		Conventional	Phase 4b, No. 109	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22143	6120	30	Charcoal		Conventional	Phase 4b, No. 158	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9960	6140	45	Charcoal		Conventional	Phase 4b, No. 80	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22153	6150	25	Charcoal		Conventional	Phase 4b, No. 679	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22149	6180	30	Charcoal		Conventional	Phase 4b, No. 192	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9951	6195	35	Charcoal		Conventional	Phase 4b, No. 15	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22147	6200	20	Charcoal		Conventional	Phase 4b, No. 179	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22140	6210	30	Charcoal		Conventional	Phase 4b, No. 125	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9956	6225	45	Charcoal		Conventional	Phase 4b, No. 43	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9952	6245	40	Charcoal		Conventional	Phase 4B, No. 26	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9953	6245	40	Charcoal		Conventional	Phase 4b, No. 28	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22148	6260	40	Charcoal		Conventional	Phase 4b, No. 191	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9957	6265	45	Charcoal		Conventional	Phase 4b, No. 47	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9954	6290	40	Charcoal		Conventional	Phase 4b, No. 31	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22129	6360	60	Charcoal		Conventional	Phase 4a, No. 8	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9950	6410	40	Charcoal		Conventional	Phase 4a, No. 6	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22136	6420	25	Charcoal		Conventional	Phase 4a, No. 104	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22139	6430	30	Charcoal		Conventional	Phase 4a, No. 118	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22142	6440	60	Charcoal		Conventional	Phase 4a, No. 139	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22135	6510	30	Charcoal		Conventional	Phase 4a, No. 83-eik	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22155	6640	40	Charcoal		Conventional	Phase 4a, No. 83-den	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22131	7080	60	Charcoal		Conventional	Phase 3, No. 35	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-9955	7165	40	Charcoal		Conventional	Phase 3, No. 33	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-8678	7255	50	Charcoal		Conventional	Phase 3, No. Febr. 75:3	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22145	7260	40	Charcoal		Conventional	Phase 3, No. 171-eik	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22141	7260	60	Charcoal		Conventional	Phase 3, No. 129	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22146	7270	30	Charcoal		Conventional	Phase 3, No. 173-eik	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22157	7285	25	Charcoal		Conventional	Phase 3, No. 173-den	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22144	7350	30	Charcoal		Conventional	Phase 3, No. 165	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22138	7360	60	Charcoal		Conventional	Phase 3, No. 110	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-22156	7500	30	Charcoal		Conventional	Phase 3, No. 171-den	52.51167	6.57639	Lanting & van der Plicht 199
Netherlands	Mesolithic		Nagele		GrN-14126	6645	40	Charcoal		Conventional	Hearth	52.64417	5.72500	Lanting & van der Plicht 199
Netherlands	Mesolithic		Nieuw Schoonebeek		GrN-14534	6075	40	Charcoal		Conventional	IV B	52.64833	6.98611	Lanting & van der Plicht 199
Netherlands	Mesolithic		Nieuw Schoonebeek		GrN-14532	6175	35	Charcoal		Conventional	IV D	52.64833	6.98611	Lanting & van der Plicht 199
Netherlands	Mesolithic		Nieuw Schoonebeek		GrN-14533	7725	50	Charcoal		Conventional	IV A	52.64833	6.98611	Lanting & van der Plicht 199
Netherlands	Mesolithic		Rechteren		grN-11275	6440	35	Charcoal		Conventional		52.49500	6.29028	Lanting & van der Plicht 199
Netherlands	Mesolithic		Rechteren		GrN-11274	6480	30	Charcoal		Conventional		52.49500	6.29028	Lanting & van der Plicht 199
Netherlands	Mesolithic		Rechteren		GrN-11276	6525	35	Charcoal		Conventional		52.49500	6.29028	Lanting & van der Plicht 199
Netherlands	Mesolithic		Rietveld		GrN-19328	6525	45	Charcoal		Conventional	Depth 5,98-6,10 m	52.08833	4.84583	Lanting & van der Plicht 199
Netherlands	Mesolithic		Rotterdam-Ijsselmonde		GrN-12010	6805	35	Charcoal		Conventional		51.90000	4.55000	Lanting & van der Plicht 199
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-10352	6320	70	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-10353	6460	45	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-10354	7220	50	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-10351	7260	110	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Swifterbant S-21	Settlement	GrN-6708	6670	35	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Swifterbant S-21	Settlement	GrN-6709	7775	45	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic	Swifter	Swifterbant S-61	Settlement	GrN-10355	6235	50	Charcoal		Conventional		52.56000	5.60000	Lanting & van der Plicht 199
Netherlands	Mesolithic		Zwolle		GrN-20954	7100	20	charcoal		Conventional	ODE-94/1-1-51	52.51250	6.09444	Lanting & van der Plicht 199
Netherlands	Mesolithic		Zwolle		grN-20955	7110	20	charcoal		Conventional	ODEN-94/1-1-74	52.51250	6.09444	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Dalen-Huidbergsveld	Burial	GrN-18785	4460	80	Charcoal (Quercus)		Conventional	Vlakgraf	52.69917	6.75556	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Gittrup	Burial	GrN-12263	4490	60	Charcoal (Quercus + Betula)		Conventional	Graf F.707	52.05000	7.65000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Groningen-Winschoterdiep		GrN-13442	4515	35	Charcoal		Conventional		53.21667	6.60000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Groningen-Winschoterdiep		GrN-13441	4565	35	Charcoal		Conventional		53.21667	6.60000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Heek-Ammerter Mark	Settlement	GrN-17308	4565	65	Charcoal (Fraxinus)		Conventional	Post F1444/85, house 2	50.87583	5.86250	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Heek-Ammerter Mark	Individual burial	GrN-16494	4680	60	Charcoal (Quercus)		Conventional	Vlakgraf F1052	50.87583	5.86250	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Heek-Ammerter Mark	Individual burial	GrN-16492	4700	40	Charcoal (Pinus)		Conventional	Vlakgraf F32	50.87583	5.86250	Lanting & van der Plicht 199

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Netherlands	Neolithic	Trichte	Heek-Averbeck	Burial	GrN-11764	4400	60	Charcoal (Quercus)		Conventional	Graf F. 27	50.87583	5.86250	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Heek-Averbeck	Burial	GrN-11766	4480	60	Charcoal (Quercus)		Conventional	Graf F.38	50.87583	5.86250	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Heek-Averbeck	Burial	GrN-9202	4520	35	Charcoal (Quercus)		Conventional	Graf F.4	50.87583	5.86250	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14169	4140	40	Cremated human bone		AMS	Cremation 602	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14090	4140	40	Cremated human bone		AMS	Cremation 203	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrN-24682	4150	50	Charcoal		Conventional	Cremation 604	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14086	4170	40	Cremated human bone		AMS	Cremation 578b	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14168	4170	40	Cremated human bone		AMS	Cremation 600	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-13706	4170	50	Cremated human bone		AMS	Cremation 604	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-12394	4180	70	Cremated human bone		AMS	Cremation 602	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14089	4190	35	Cremated human bone		AMS	Cremation 585	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14093	4205	40	Cremated human bone		AMS	Cremation 578h	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14095	4235	40	Cremated human bone		AMS	Cremation 580	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	Hv-21411	4235	70	Charcoal		Conventional	Cremation 604	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14088	4270	40	Cremated human bone		AMS	Cremation 581	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-14973	4275	45	Cremated human bone		AMS	Cremation 68	53.23333	7.43333	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Leer-Westerhammrich	Cemetery	GrA-15642	4390	60	Cremated human bone		AMS	Cremation 620	53.23333	7.43333	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Noordbarge	Burial	GrA-15459	4290	60	Cremated human bone		AMS	Cremation	52.76667	6.90000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Odoorn	Individual burial	GrN-2221	4550	80	Charcoal		Conventional		52.84917	6.85139	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Schokkerhaven-E 170/171	Palisade	GrN-16709	4480	35	Wood		Conventional		52.61667	5.75000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Schokkerhaven-E 170/171	Palisade	GrN-16709	4550	40	Wood		Conventional		52.61667	5.75000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Schokkerhaven-E 170/171	Palisade	GrN-16708	4555	40	Wood		Conventional		52.61667	5.75000	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Schokland/P-14		UtC-1921	4630	70	Organic material		AMS		52.63333	5.80000	Lanting & van der Plicht 199
Germany	Neolithic	Trichte	Schöppingen-Haidberg		GrN-16040	4550	60	Cremated human bone		Conventional		52.10000	7.23333	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Siddeburen		GrN-12084	4600	60	Charcoal		Conventional		53.25000	6.86806	Lanting & van der Plicht 199
Netherlands	Neolithic	Trichte	Slootdorp-Kreukelhof		GrA-102	4570	30	Charcoal		AMS		52.84250	4.97222	Lanting & van der Plicht 199
France	Neolithic	Cardial	A Revellata		Ly-6085	6280	75			Conventional	C III	42.56667	8.75000	Manen & Sabatier 2003
France	Neolithic	Cardial	Abri du Capitaine	Rock Shelter	Gif-1111	6050	150			Conventional	C 18	43.71667	6.13333	Manen & Sabatier 2003
Spain			Abrigo del Pontet	Rock shelter	GrN-14241	6370	70			Conventional	C inf	38.76667	-0.61667	Manen & Sabatier 2003
Spain	Mesolithic		Abrigo del Pontet	Rock shelter	GrN-16313	7340	70			Conventional	Ce	38.76667	-0.61667	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Ampla		Ly-2850	6550	140			Conventional	2	38.78333	0.16667	Manen & Sabatier 2003
France	Neolithic	Cardial	Araguina Sennola	Rock Shelter	Gif-2324	6430	140			Conventional	C XVII	41.38740	9.15942	Manen & Sabatier 2003
France	Neolithic	Cardial	Araguina Sennola	Rock Shelter	Gif-2325	6650	140			Conventional	C XVII	41.38740	9.15942	Manen & Sabatier 2003
France	Mesolithic		Araguina Sennola	Rock Shelter	Gif-2705	8520	150			Conventional	C XVIIIa	41.38740	9.15942	Manen & Sabatier 2003
France	Neolithic	Epicard	Aspre del Paradis		Ly-10069	5915	50			Conventional	S 5	42.63333	2.95000	Manen & Sabatier 2003
France	Neolithic	Epicard	Aspre del Paradis		GrA-16273	6030	40			AMS	S 5	42.63333	2.95000	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Barranc de Fabra		Beta-61490	5880	110					40.71308	0.58103	Manen & Sabatier 2003
Spain			Botiqueria		GrA-13268	6040	50			AMS	C6	41.05000	0.11667	Manen & Sabatier 2003
Spain			Botiqueria		GrA-13270	6240	50			AMS	C8	41.05000	0.11667	Manen & Sabatier 2003
Spain			Botiqueria		GrA-13267	6830	50			AMS	C4	41.05000	0.11667	Manen & Sabatier 2003
Spain			Botiqueria		GrA-13265	7600	50			AMS	C2	41.05000	0.11667	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Bruixes		Ly-4269	6460	140			Conventional	C	41.95000	2.03333	Manen & Sabatier 2003
France	Neolithic	Cardial	Casabianda		MC-2243	6670	150			Conventional	F1	42.08333	9.50000	Manen & Sabatier 2003
Spain			Costalena		GrA-13264	5480	50			AMS		41.13333	0.15000	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Cova de l'Avelanner	Cave	UBAR-109	5830	100			Conventional		42.05669	2.54093	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Pasteral	Cave	UBAR-101	5270	70			Conventional		41.91667	2.50000	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Cova del Tol	Cave	MC-2137	5440	80			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Cova del Tol	Cave	MC-1473	5590	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Cova del Tol	Cave	MC-1465	5810	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-1472	5100	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-2139	5210	90			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-1475	5220	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-1474	5300	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-1476	5400	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-2138	5440	80			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova del Tol	Cave	MC-1477	5490	100			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic		Cova del Tol	Cave	MC-2136	5930	140			Conventional		41.81112	2.09839	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cova del Vidre	Cave	Beta-58934	6180	90					40.81667	0.50000	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cova Grioteres	Cave	UBAR-274	5280	90			Conventional	N. 7	41.95000	2.38333	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Cendres	Cave	Beta-75218	6260	80				H17	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Cendres	Cave	Beta-107405	6280	80				VIIa	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Cendres	Cave	Beta-142228	6340	70				VII	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Cendres	Cave	Beta-75219	6420	80				H18	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Cueva de Cendres	Cave	UBAR-172	5990	80			Conventional		38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Cueva de Cendres	Cave	Beta-75216	6010	80				H15	38.68333	0.13333	Manen & Sabatier 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Spain	Neolithic	Epicard	Cueva de Cendres	Cave	Beta-75217	6150	80				H15a	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cueva de Cendres	Cave	UBAR-173	5330	110			Conventional	H7	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cueva de Cendres	Cave	Beta-75213	5640	80				Va (H10)	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cueva de Cendres	Cave	Beta-75214	5790	70				EVIe	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cueva de Cendres	Cave	Ly-4303	5820	130			Conventional	NVc	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Cueva de Cendres	Cave	Beta-75215	5930	80				H14	38.68333	0.13333	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	CSIC-381	6120	70			Conventional	C1a	42.36000	0.21000	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	GrN-13602	6260	100			Conventional	C1a	42.36000	0.21000	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	GrN-13605	6330	70			Conventional	C1b	42.36000	0.21000	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	GrN-13602	6330	90			Conventional	C1a	42.36000	0.21000	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	GrN-13604	6490	40			Conventional	C1b	42.36000	0.21000	Manen & Sabatier 2003
Spain			Cueva del Moro	Cave	GrN-12119	6550	130			Conventional	sup	36.01250	-5.60556	Manen & Sabatier 2003
France	Mesolithic		Curacchiaghju		Gif-1963	8300	150			Conventional		41.70000	9.11667	Manen & Sabatier 2003
Italy	Neolithic	Impres	Defensola		UtC-1411	6639	40			AMS		41.88245	16.17496	Manen & Sabatier 2003
Italy	Neolithic	Impres	Defensola		UtC-1342	6990	80			AMS		41.88245	16.17496	Manen & Sabatier 2003
Spain	Mesolithic		El Collado		UBAR-281	7640	120			Conventional		38.91667	-0.11667	Manen & Sabatier 2003
Italy	Neolithic	Impres	Favella		Beta-71633	6910	60				Layer C4	39.66667	16.43333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Font del Roure		AA-8562	5360	90			Conventional		42.39120	3.00064	Manen & Sabatier 2003
France	Neolithic	Chasse	Grotte de l'Eglise	Cave	Gif-1333	5500	140			Conventional	C 8A	43.71667	6.13333	Manen & Sabatier 2003
France	Neolithic	Chasse	Grotte de l'Eglise	Cave	Gif-1334	5760	140			Conventional	C 8B	43.71667	6.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Hort d'en Grimau		AA-8654	5250	60			Conventional		41.33366	1.61265	Manen & Sabatier 2003
Spain	Neolithic	Middle	Hort d'en Grimau		AA-8655	5270	65			Conventional		41.33366	1.61265	Manen & Sabatier 2003
Spain	Neolithic	Cardial	La Draga	Open air settlemen	B-137198	6270	70			Conventional		42.11667	2.76667	Manen & Sabatier 2003
Spain	Neolithic	Cardial	La Draga	Open air settlemen	B-137197	6290	70			Conventional		42.11667	2.76667	Manen & Sabatier 2003
Spain	Mesolithic		La Falguera		AA-2295	7410	70			Conventional	Inf.	38.70000	-0.46667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2310	6310	75			Conventional	P 21	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2357	6350	60			Conventional	P 215	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2309	6350	75			Conventional	P 16	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2311	6370	95			Conventional	P 22	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2345	6530	65			Conventional	P 106	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2336	6550	70			Conventional	P 198	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2339	6590	65			Conventional	P 219	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2353	6600	45			Conventional	P 108	42.08752	12.27667	Manen & Sabatier 2003
Italy	Neolithic	Cardial	La Marmotta		R-2360	6855	65			Conventional	P 213	42.08752	12.27667	Manen & Sabatier 2003
France	Neolithic	Cardial	Lalo		AA-32639	6520	65			Conventional	st 73	44.46667	3.08333	Manen & Sabatier 2003
France	Neolithic	Cardial	Lalo		AA-32638	6560	85			Conventional	st 76	44.46667	3.08333	Manen & Sabatier 2003
France	Neolithic	Cardial	Lalo		AA-32641	6585	60			Conventional	st 120	44.46667	3.08333	Manen & Sabatier 2003
France	Mesolithic	Castelr	Lalo		AA-32642	7315	65			Conventional	St 8	44.46667	3.08333	Manen & Sabatier 2003
Spain			Las Forcas II		GrN-22688	6900	45			Conventional	b med	42.18885	0.33749	Manen & Sabatier 2003
Spain			Las Forcas II		Beta-60773	6940	90				b med	42.18885	0.33749	Manen & Sabatier 2003
Spain			Las Forcas II		GrN-22687	6970	130			Conventional	b med	42.18885	0.33749	Manen & Sabatier 2003
Spain	Mesolithic		Las Forcas II		GrN-22685	7240	40			Conventional	b inf	42.18885	0.33749	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Latronico 3		Rome-447	7400	90			Conventional	t 52	40.08981	16.01178	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Latronico 3		Rome-445	7420	90			Conventional		40.08981	16.01178	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Latronico 3		Rome-448	7570	90			Conventional	t 53-54	40.08981	16.01178	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Latronico 3		Rome-446	7620	90			Conventional	t 43	40.08981	16.01178	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Latronico 3		Rome-449	7800	90			Conventional	t 55	40.08981	16.01178	Manen & Sabatier 2003
France	Neolithic		Les Petites Bâties		Beta-103867	6230	50				St. 13837	44.26667	4.68333	Manen & Sabatier 2003
France	Neolithic		Les Petites Bâties		Beta-103868	6270	50				St. 3826	44.26667	4.68333	Manen & Sabatier 2003
France	Neolithic		Les Petites Bâties		Beta-103862	6290	50				St. 7192	44.26667	4.68333	Manen & Sabatier 2003
Italy	Neolithic	Cardial	Longone		LGQ-617	6320	140			Conventional	C IVa2	45.81428	9.25144	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-35788	7930	85			Conventional	C 2a	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-18108	8050	60			Conventional	C 2a US 22	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-35791	8115	60			Conventional	C 3	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-35789	8135	65			Conventional	C 2b	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		ETH-8305	8225	80			Conventional	C 5-12	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-35790	8275	60			Conventional	C 3	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-35792	8315	75			Conventional	C 4	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-18110	8335	70			Conventional	C 3 US 22/7	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-18112	8415	65			Conventional	C 5 US 55	46.40000	8.13333	Manen & Sabatier 2003
Italy	Mesolithic		Monte Leone		AA-18109	8965	70			Conventional	C2b US 22/3	46.40000	8.13333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Padró		UBAR-116	5580	130			Conventional	II	41.90000	2.58333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Padró		UBAR-113	5600	130			Conventional	II	41.90000	2.58333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Padró		UBAR-114	5770	80			Conventional	II	41.90000	2.58333	Manen & Sabatier 2003
Spain	Neolithic	Middle	Padró		UBAR-115	5970	100			Conventional	II	41.90000	2.58333	Manen & Sabatier 2003

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Spain	Neolithic	Cardial	Plansallosa		Beta-74313	6130	60				I	42.23333	2.63333	Manen & Sabatier 2003
Spain	Neolithic	Cardial	Plansallosa		Beta-74311	6180	60				I	42.23333	2.63333	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Plansallosa		Beta-87965	5720	70				II	42.23333	2.63333	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Plansallosa		Beta-74312	5870	60				II	42.23333	2.63333	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Plansallosa		OxA-2592	5890	80			AMS	II	42.23333	2.63333	Manen & Sabatier 2003
France	Neolithic	Cardial	Renaghju	Settlement	Ly-9519	6769	41			Conventional	Phase 1 US 61	41.51000	8.91000	Manen & Sabatier 2003
Spain	Neolithic	Epicard	Riols I		GrN-13976	6040	100			Conventional	Ca1	41.37211	0.30169	Manen & Sabatier 2003
Spain	Neolithic	Cardial	San Sadurni		Beta-127898	6050	110				c 17	41.95000	3.00000	Manen & Sabatier 2003
Spain	Neolithic	Middle	San Sadurni		I-13314	5470	110			Conventional	C 10-11	41.95000	3.00000	Manen & Sabatier 2003
Spain	Neolithic	Middle	San Sadurni		I-11789	5700	110			Conventional	C 10-11	41.95000	3.00000	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Terragne		?	6930	70				US 4-5	40.40000	17.63333	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Terragne		?	7260	60				US 4-5	40.40000	17.63333	Manen & Sabatier 2003
Italy	Mesolithic	Castelr	Terragne		?	7300	60				US 4-5	40.40000	17.63333	Manen & Sabatier 2003
Italy	Neolithic	Impres	Terragne		?	6870	70				US 3	40.40000	17.63333	Manen & Sabatier 2003
Italy	Neolithic	Impres	Torre Sabea		?	6960	130				Layer C2-3	40.15062	18.35263	Manen & Sabatier 2003
Spain	Mesolithic		Tossal de la Roca		Gif-6897	7560	80			Conventional	C1	38.79009	-0.25014	Manen & Sabatier 2003
Spain	Mesolithic		Tossal de la Roca		Gif-6898	7660	80			Conventional	C1	38.79009	-0.25014	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano I		Tan-88313	6790	120			Conventional	C 2inf.	40.66852	16.60158	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano I		Tan-88067	6950	130			Conventional	C 2inf.	40.66852	16.60158	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano I		Tan-88056	6950	140			Conventional	C 3	40.66852	16.60158	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano I		Ly-5296	6950	150			Conventional	C 2-4	40.66852	16.60158	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano I		Tan-88248	6980	130			Conventional	C 3	40.66852	16.60158	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano II		Tan-88068	6660	150			Conventional	C 2b	40.66852	16.60158	Manen & Sabatier 2003
Italy	Neolithic	Impres	Trasano III		Ly-3896	6810	150			Conventional	C 1	40.66852	16.60158	Manen & Sabatier 2003
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-383	4450	90	Human bone		AMS	human rib 3705	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12874	4606	32	Human bone	-20.9	AMS	4108, individual B (6 months)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12872	4747	31	Human bone	-20.1	AMS	7835 (articulated; adult)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24509	4750	50	Human bone	-21.4	AMS	7835 (articulated; adult)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12871	4758	31	Roe deer	-21.4	AMS	roe deer metacarpal 7424	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12873	4763	32	Sheep/goat	-21.4	AMS	sheep/goat metacarpal 8641	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24638	4790	50	Antler (red deer)	-22.1	AMS	context 314	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24504	4800	50	Human bone	-21.3	AMS	5037.32, skeleton 1 (male, 30–45)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24510	4810	50	Human bone	-21.7	AMS	8343, not paired (infant)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24513	4830	50	Antler (red deer)	-23	AMS	context 214	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24508	4850	50	Human bone	-21.4	AMS	6672.16, skeleton 2 (adult, male?)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24512	4860	50	Human bone	-21.6	AMS	8679, individual E (12–15 years)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12876	4870	33	Human bone	-21	AMS	9113, not paired (infant)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12875	4883	31	Human bone	-20.7	AMS	6625, individual H (2–3 years)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24506	4940	50	Human bone	-21.7	AMS	5463, individual G (3–4 years)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	GrA-24564	4945	45	Human bone	-21.2	AMS	11035, paired with 9554 (female)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-13375	4980	100	Organic residue (potter	-27	AMS	Pre cairn activity, 211, carbonized organic resid	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-13374	5110	90	Organic residue (potter	-29.2	AMS	Pre cairn activity, 561, carbonized organic resid	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-12969	5125	34	Organic residue (potter	-26.3	AMS	Pre cairn activity, 211, carbonized organic resid	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-912	5200	150	Human bone		AMS	11035, paired with 9554 (female)	51.87000	-1.90000	Meadows et al. 2007
United Kingdom	Neolithic		Hazleton North	Chambered cairn	HAR-8351	5730	100	Antler (red deer)	-23.9	Conventional	context 214	51.87000	-1.90000	Meadows et al. 2007
Sweden	Neolithic	TRB	Alvastra	Passage grave	St-6911	4490	95	Human bone		Conventional	Chamber	58.30000	14.65000	Müller 2001
Sweden	Neolithic	TRB	Carlshögen	Passage grave	Lu-277	4210	65	Bone		Conventional	Chamber	55.43333	14.13333	Müller 2001
Sweden	Neolithic	TRB	Carlshögen	Passage grave	Lu-254	4230	65	Bone		Conventional	Chamber	55.43333	14.13333	Müller 2001
Sweden	Neolithic	TRB	Carlshögen	Passage grave	Lu-255	4230	80	Bone		Conventional	Chamber	55.43333	14.13333	Müller 2001
Sweden	Neolithic	TRB	Hagestad 2	Passage grave	Lu-351	4040	65	Bone		Conventional		55.43333	14.13333	Müller 2001
Sweden	Neolithic	TRB	Heberg	Passage grave	St-3310	4800	130			Conventional		57.46694	11.99472	Müller 2001
Norway	Neolithic		Hurum		?	4660	80				Chamber	59.55923	10.49704	Müller 2001
Sweden	Neolithic	TRB	Ramshög	Passage grave	Lu-275	4330	65	Bone		Conventional	Flint deposit	55.40860	14.16690	Müller 2001
Sweden	Neolithic	TRB	Ramshög	Passage grave	Lu-278	4480	65	Bone		Conventional	Layer under chamber	55.40860	14.16690	Müller 2001
Sweden	Neolithic	TRB	Ramshög	Passage grave	Lu-276	4520	65	Bone		Conventional	South of entrance	55.40860	14.16690	Müller 2001
Sweden	Neolithic	TRB	Ramshög	Passage grave	Lu-257	4540	90	Bone		Conventional	Northern part of the chamber	55.40860	14.16690	Müller 2001
Norway	Neolithic		Skjeberg	Dolmen	?	4270	70				Chamber	59.23333	11.20000	Müller 2001
Netherlands	Mesolithic		Grootegast-Niezerk, ZWK III	Settlement	GrN-24436	6140	40	Quercus		Conventional	hearth-pit, sample 1A	53.21250	6.27361	Niekus 2005/2006
Netherlands	Mesolithic		Grootegast-Niezerk, ZWK III	Settlement	GrN-24745	6220	40	Quercus		Conventional	hearth-pit, sample 1B	53.21250	6.27361	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrN-28069	6100	50	charcoal		Conventional		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-22806	6110	50	Red deer		AMS	Red deer 2	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9640	6180	50	Aurochs		AMS	Aurochs 1	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9650	6210	50	Aurochs		AMS	Aurochs 4	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-14109	6235	40	Aurochs		AMS		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-24224	6235	45	Red deer		AMS		53.01667	6.28333	Niekus 2005/2006

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9643	6240	50	Aurochs		AMS	Aurochs 1	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9644	6260	50	Aurochs		AMS		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrN-27518	6290	60	Wooden stake		Conventional		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrN-27516	6390	50	Wooden stake		Conventional		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrN-27515	6410	40	Wooden stake		Conventional		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9649	6410	50	Red deer		AMS	Red deer 1	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9646	6420	50	Aurochs		AMS	Aurochs 2	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-9645	6520	50	Aurochs		AMS	Aurochs 3	53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Jardinga-'Johannahoeve'	Settlement	GrA-22652	6560	50	Beaver		AMS		53.01667	6.28333	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29400	6040	45	Quercus		Conventional	Hearth-pit 159	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29394	6140	35	Alnus		Conventional	Hearth-pit 115	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29401	6165	35	Quercus		Conventional	Hearth-pit 160	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29402	6170	35	Quercus		Conventional	Hearth-pit 161	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29380	6210	45	Quercus		Conventional	Hearth-pit 59	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29405	6210	50	Quercus		Conventional	Hearth-pit 176	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29399	6320	35	Quercus		Conventional	Hearth-pit 127	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29387	6350	50	Quercus		Conventional	Hearth-pit 98	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29376	6365	35	Quercus		Conventional	Hearth-pit 40	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29375	6390	35	Alnus		Conventional	Hearth-pit 40	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29385	6435	25	Quercus		Conventional	Hearth-pit 87	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29379	6450	60	Alnus		Conventional	Hearth-pit 59	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29393	7580	50	Pinus		Conventional	Hearth-pit 114	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29403	7680	40	Pinus		Conventional	Hearth-pit 170	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29390	7780	45	Pinus		Conventional	Hearth-pit 108	52.51167	6.57639	Niekus 2005/2006
Netherlands	Mesolithic		Mariënberg	Settlement	GrN-29378	7950	60	Pinus		Conventional	Hearth-pit 52	52.51167	6.57639	Niekus 2005/2006
Germany	Mesolithic		Menstede-Coldinne	Settlement	Hv-12322	6605	55	Charcoal		Conventional	Hearth-pit	53.60000	7.38333	Niekus 2005/2006
Netherlands	Mesolithic		Swifterbant-Klingenweg	Settlement	UtC-12485	6165	45	charcoal		AMS	feature 5	52.56000	5.60000	Niekus 2005/2006
Netherlands	Mesolithic		Swifterbant-Klingenweg	Settlement	UtC-12484	6271	44	charcoal		AMS	feature 6	52.56000	5.60000	Niekus 2005/2006
Netherlands	Mesolithic		Swifterbant-Klingenweg	Settlement	UtC-12486	6285	46	charcoal		AMS	feature 2	52.56000	5.60000	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25687	6270	60	charcoal		Conventional	Hearth-pit 5539	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25677	6670	35	charcoal		Conventional	Hearth-pit 1477	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25680	6835	80	charcoal		Conventional	Hearth-pit 4489	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25678	6970	55	charcoal		Conventional	Hearth-pit 1491	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25675	6980	80	charcoal		Conventional	Hearth-pit 0997	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25676	6990	70	charcoal		Conventional	Hearth-pit 0999	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25679	7035	50	charcoal		Conventional	Pit 2415	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25690	7170	110	charcoal		Conventional	Hearth-pit 5422	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrN-25683	7850	60	charcoal		Conventional	Hearth-pit? 4903	52.66250	5.60139	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29450	6240	40	charcoal		Conventional	HAN-98/F 1	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29451	6380	30	charcoal		Conventional	HAN-98/F 2	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29449	6600	50	charcoal		Conventional	HAN-96/F 7	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29448	6740	50	charcoal		Conventional	HAN-96/F 6	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29446	6890	60	charcoal		Conventional	HAN-96/F 3	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29447	7070	60	charcoal		Conventional	HAN-96/F 5	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29444	7340	40	charcoal		Conventional	HAN-95/F 2	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29445	7380	30	charcoal		Conventional	HAN-95/F 4	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Hanzeland		GrN-29443	7515	45	charcoal		Conventional	HAN-95/F 1	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Ittersumallee		GrN-29455	6330	50	charcoal		Conventional	ITA-04/S 77	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Ittersumallee		GrN-29454	6720	60	charcoal		Conventional	ITA-04/S 74	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29417	6880	40	charcoal		Conventional	ODE-94/3-1-5	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29416	6920	60	charcoal		Conventional	ODE-94/3-1-3	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29433	6940	60	charcoal		Conventional	ODE-94/S 33-46	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29435	6950	30	charcoal		Conventional	ODE-94/S 41-53	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29418	6980	30	charcoal		Conventional	ODE-94/83-1-7	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-20953	6980	60	charcoal		Conventional	ODE-94/3-1-3	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29429	6995	30	charcoal		Conventional	ODE-94/8-1-20	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29428	7040	30	charcoal		Conventional	ODE-94/8-1-18	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29438	7300	30	charcoal		Conventional	ODE-94/S 54-55	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29431	7330	35	charcoal		Conventional	ODE-94/11-1-1	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29420	7345	40	charcoal		Conventional	ODE-94/4-1-7	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29419	7370	60	charcoal		Conventional	ODE-94/4-1-6	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29439	7390	40	charcoal		Conventional	ODE-94/S 58-70	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29424	7760	30	charcoal		Conventional	ODE-94/7-1-7	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29430	7790	30	charcoal		Conventional	ODE-94/8-1-36	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29423	7800	30	charcoal		Conventional	ODE-94/7-1-5	52.51250	6.09444	Niekus 2005/2006

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29425	7835	30	charcoal		Conventional	ODE-94/8-1-6	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29421	7885	45	charcoal		Conventional	ODE-94/5-1-5	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29426	7890	45	charcoal		Conventional	ODE-94/8-1-13	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29427	7900	40	charcoal		Conventional	ODE-94/8-1-15	52.51250	6.09444	Niekus 2005/2006
Netherlands	Mesolithic		Zwolle-Oude Deventerstraatv	Settlement	GrN-29440	8120	40	charcoal		Conventional	ODE-94/S 64-76	52.51250	6.09444	Niekus 2005/2006
Portugal	Neolithic		Cha de Carvalhal	Megalithic tomb	OxA-1849	5450	80	Charcoal	-26	AMS		41.11667	-8.06667	ORAU datelist 10
Portugal	Neolithic		Cha de Carvalhal	Megalithic tomb	OxA-1848	6150	80	Charcoal	-26	AMS		41.11667	-8.06667	ORAU datelist 10
Portugal	Neolithic		Cha de Carvalhal	Megalithic tomb	OxA-1850	6340	80	Charcoal	-26	AMS		41.11667	-8.06667	ORAU datelist 10
Portugal	Neolithic		Cha de Carvalhal	Megalithic tomb	OxA-2128	7030	130	Charcoal	-28.5	AMS		41.11667	-8.06667	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1913	4390	90	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1908	4440	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1907	4520	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1909	4550	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1911	4720	70	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1912	4810	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1905	4930	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1910	4940	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Ireland	Neolithic		Poulnabrone	Megalithic tomb	OxA-1906	5100	80	Human bone	-21	AMS		53.05000	-9.15000	ORAU datelist 10
Belgium	Mesolithic		Tielrode		OxA-1943	8820	100	Bone	-21	AMS		51.13333	4.18333	ORAU datelist 10
Switzerland	Mesolithic		Birsmatten, Basisgrotte	Settlement	OxA-2238	6290	80	Human bone	-22.8	AMS		47.45000	7.73333	ORAU datelist 11
Italy	Neolithic		Lama dei Peligni		OxA-1958	6540	80	Human bone	-21	AMS		42.05000	11.75000	ORAU datelist 11
United Kingdom			Liffs Low		OxA-2291	4850	80	Charcoal	-25.7	AMS		53.11639	-1.77278	ORAU datelist 12
United Kingdom			Liffs Low		OxA-2354	4960	70	Charcoal	-31.2	AMS		53.11639	-1.77278	ORAU datelist 12
United Kingdom			Liffs Low		OxA-2290	5000	80	Charcoal	-26.6	AMS		53.11639	-1.77278	ORAU datelist 12
United Kingdom			Liffs Low		OxA-2355	5270	70	Charcoal	-31.9	AMS		53.11639	-1.77278	ORAU datelist 12
Denmark	Neolithic	Trichte	Limensgård	Settlement	OxA-2889	4180	70	Charcoal	-25.7	AMS		55.05000	14.91667	ORAU datelist 13
Denmark	Neolithic	Trichte	Limensgård	Settlement	OxA-2890	4200	70	Charcoal	-26.8	AMS	Haus AA.	55.05000	14.91667	ORAU datelist 13
Denmark	Neolithic	Trichte	Limensgård	Settlement	OxA-2891	4210	70	Charcoal	-24.2	AMS	Haus AA.	55.05000	14.91667	ORAU datelist 13
United Kingdom			Middle Farm		OxA-2382	4800	70	Charcoal (Quercus?)	-25.4	AMS		50.70833	-2.46472	ORAU datelist 13
United Kingdom	Neolithic		Robin Hood Cave		OxA-1807	4870	120	Human bone	-21	AMS		53.26222	-1.20083	ORAU datelist 13
United Kingdom	Neolithic		Millbarrow	Chambered tomb	OxA-3198	4480	80	Human bone	-21.8	AMS		51.45000	-1.87000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2719	3990	110	Human bone	-21.9	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2715	4080	110	Human bone	-20.4	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2716	4080	110	Human bone	-22.2	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2718	4090	110	Human bone	-21.9	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2720	4290	110	Human bone	-22.1	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2763	4360	70	Human bone	-21.1	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2713	4400	110	Human bone	-22.1	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2710	4400	130	Human bone	-21.9	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2711	4420	150	Human bone	-22.1	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2714	4440	120	Human bone	-22.3	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2717	4450	110	Human bone	-21.9	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2707	4460	150	Human bone	-22.4	AMS		58.23333	13.60000	ORAU datelist 14
Sweden	Neolithic	TRB	Rossberga	Passage grave	OxA-2708	4590	120	Human bone	-22.5	AMS		58.23333	13.60000	ORAU datelist 14
Germany	Mesolithic		Durrenberg		OxA-3136	7930	90	Human rib	-19.2	AMS		51.30000	12.06667	ORAU datelist 15
Germany	Neolithic		Kolberg		OxA-2920	5880	80	Human rib	-23.3	AMS		52.25000	13.81667	ORAU datelist 15
Germany	Mesolithic		Steinhagen		OxA-2921	6550	90	Human rib	-22.5	AMS		53.86667	11.90000	ORAU datelist 15
Germany	Mesolithic		Unseburg		OxA-2918	7670	90	Human rib	-21.1	AMS		51.91667	11.53333	ORAU datelist 15
United Kingdom	Neolithic		Brigmerston Down		OxA-3045	4770	75	Bone	-20.6	AMS		51.22528	-1.70833	ORAU datelist 16
Belgium	Neolithic		Grotte du Coléoptère	Collective burial	OxA-3636	4695	65	Human tooth	-18.8	AMS		50.36667	5.53333	ORAU datelist 16
Belgium			Strepy, Mons		OxA-3196	4830	80	Human bone	-21.8	AMS		50.46667	4.11667	ORAU datelist 16
Ireland	Neolithic		Jerpoint West	Burial monument	OxA-2680	4770	80	Human bone	-21.9	AMS		52.50000	-7.16667	ORAU datelist 17
Ireland	Neolithic		Lisduggan North	Monument	OxA-2681	4585	80	Human bone	-22.3	AMS		52.18333	-8.90000	ORAU datelist 17
Ireland	Neolithic		Phoenix Park, Dublin	Megalithic tomb	OxA-2678	4650	70	Human bone	-22.4	AMS		53.36667	-6.33333	ORAU datelist 17
Ireland	Neolithic		Poulawack	Megalithic tomb	OxA-3264	4485	60	Human bone	-21	AMS		53.03333	-9.15000	ORAU datelist 17
Ireland	Neolithic		Poulawack	Megalithic tomb	OxA-3265	4550	65	Human bone	-21	AMS		53.03333	-9.15000	ORAU datelist 17
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	OxA-3327	5960	65	Bos taurus	-24.3	AMS		54.25000	11.05000	ORAU datelist 17
Germany	Mesolithic	Erteböl	Schlamersdorf		OxA-3326	6105	95	Pig	-24.1	AMS		53.85000	10.30000	ORAU datelist 17
Ireland			Stoneyisland		OxA-2941	5170	90	Human bone	-21.7	AMS		53.10000	-8.25000	ORAU datelist 17
Ireland			Stoneyisland		OxA-2943	5180	80	Human bone	-21.1	AMS		53.10000	-8.25000	ORAU datelist 17
Ireland			Stoneyisland		OxA-2942	5270	80	Human bone	-21.2	AMS		53.10000	-8.25000	ORAU datelist 17
Ireland			Stoneyisland		OxA-2758	6200	80	Human bone	-22.6	AMS		53.10000	-8.25000	ORAU datelist 17
United Kingdom	Neolithic		Barnhouse		OxA-3763	4360	60	Charcoal (birch)	-26.3	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-2736	4360	70	Charred seeds (naked b	-23.4	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3764	4400	65	Charcoal (birch)	-26.9	AMS		58.99306	-3.20944	ORAU datelist 18

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Neolithic		Barnhouse		OxA-2737	4400	70	Charred seeds (naked b	-24.4	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3766	4420	60	Seeds (barley)	-25.1	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3500	4420	75	Seeds (barley)	-26.8	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3501	4450	75	Seeds (barley)	-23.7	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-2735	4460	70	Charred seeds (naked b	-27.3	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3765	4475	70	Charcoal (alder/birch)	-26.8	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-2734	4520	70	Charred seeds (naked b	-23.6	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3498	4570	75	Seeds (barley)	-24.4	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Barnhouse		OxA-3499	4590	75	Seeds (barley)	-21.3	AMS		58.99306	-3.20944	ORAU datelist 18
United Kingdom	Neolithic		Meole Brace		OxA-4204	4535	100	Charcoal	-25.1	AMS		52.68806	-2.75306	ORAU datelist 18
United Kingdom	Neolithic		Meole Brace		OxA-4206	4570	85	Charcoal	-24.3	AMS		52.68806	-2.75306	ORAU datelist 18
United Kingdom	Neolithic		Meole Brace		OxA-4205	4715	80	Charcoal	-24.2	AMS		52.68806	-2.75306	ORAU datelist 18
United Kingdom			Old Parkbury		OxA-3301	5080	75	Charcoal	-26	AMS		51.70528	-0.31917	ORAU datelist 18
Belgium	Neolithic		Trou du Frontal	Cave	OxA-4196	4430	80	Human tibia	-20.1	AMS		50.21667	4.95000	ORAU datelist 18
United Kingdom	Mesolithic		Uskmouth		OxA-2628	5810	80	Peat	-26.9	AMS		51.53000	-2.96000	ORAU datelist 18
Germany	Mesolithic		Gross Fredenwalde		OxA-3698	7390	80	Human bone	-19.3	AMS		52.63333	13.81667	ORAU datelist 19
Germany	Mesolithic		Gross Fredenwalde		OxA-3697	7660	80	Human bone	-19.3	AMS		52.63333	13.81667	ORAU datelist 19
Belgium	Mesolithic		Grotte Margaux	Collective burial	OxA-3534	9350	120	Human bone	-19.4	AMS		50.21667	4.88333	ORAU datelist 19
Belgium	Mesolithic		Grotte Margaux	Collective burial	OxA-3533	9530	120	Human bone	-19.5	AMS		50.21667	4.88333	ORAU datelist 19
Germany	Mesolithic	Erteböl	Schlamersdorf		OxA-4801	6155	60	Food remains	-28.6	AMS		53.85000	10.30000	ORAU datelist 19
Germany	Mesolithic	Erteböl	Schlamersdorf		OxA-4803	6320	65	Food remains	-29.2	AMS		53.85000	10.30000	ORAU datelist 19
Germany	Mesolithic	Erteböl	Schlamersdorf		OxA-4802	6385	60	Food remains	-31.9	AMS		53.85000	10.30000	ORAU datelist 19
Belgium	Mesolithic		Weelde-Paarsdrank		OxA-142	7090	150	Hazelnuts		AMS		51.40000	4.98333	ORAU datelist 2
Belgium	Mesolithic		Weelde-Paarsdrank		OxA-141	8160	150	Hazelnuts		AMS		51.40000	4.98333	ORAU datelist 2
Ukraine	Neolithic		Derievka, Cemetery 1		OxA-5031	6110	120	Human bone	-23.4	AMS		48.91667	33.76667	ORAU datelist 20
Ukraine	Neolithic		Derievka, Cemetery 2		OxA-5032	5380	90	Human bone	-22.2	AMS		48.91667	33.76667	ORAU datelist 20
United Kingdom	Neolithic		Horton Manor Farm		OxA-3008	4320	120	Wood	-26	AMS		51.46389	-0.53778	ORAU datelist 20
United Kingdom	Neolithic		Horton Manor Farm		OxA-3577	4390	75	Birch bark	-25.7	AMS		51.46389	-0.53778	ORAU datelist 20
United Kingdom	Neolithic		Horton Manor Farm		OxA-3578	4520	80	Food remains	-24.6	AMS		51.46389	-0.53778	ORAU datelist 20
United Kingdom	Neolithic		Horton Manor Farm		OxA-3576	4585	75	Birch bark	-25.8	AMS		51.46389	-0.53778	ORAU datelist 20
Ukraine	Neolithic		Nikolskoe		OxA-5052	6145	70	Human bone	-23.2	AMS		47.56667	33.08333	ORAU datelist 20
Ukraine	Neolithic		Nikolskoe		OxA-5029	6300	80	Human bone	-23.5	AMS		47.56667	33.08333	ORAU datelist 20
Ukraine	Neolithic		Yasinovatka		OxA-5030	6330	90	Human bone	-22	AMS		48.81667	32.05000	ORAU datelist 20
Belgium	Neolithic		Engis	Cave	OxA-746	4590	80	Human bone		AMS		50.58333	5.40000	ORAU datelist 21
Belgium	Mesolithic		Malonne, Petit-Ry	Cave	OxA-5042	9270	90	Human bone	-19.5	AMS		50.41667	4.78333	ORAU datelist 21
United Kingdom	Mesolithic		Anderby Creek		OxA-5963	4480	55	Wook (oak)	-28.4	AMS		53.26111	0.31333	ORAU datelist 22
United Kingdom	Mesolithic		Anderby Creek		OxA-5964	4625	55	Wood (oak)	-28	AMS	oak	53.26111	0.31333	ORAU datelist 22
United Kingdom			Wolla Bank		OxA-5966	4500	55	Alder	-24.9	AMS	monolith	53.25000	0.33000	ORAU datelist 22
Ireland	Mesolithic		Ferriter's Cove II		OxA-5770	5590	60	Human tooth	-14.1	AMS		52.16000	-10.50000	ORAU datelist 24
Ireland	Mesolithic		Kilgreaney	Cave	OxA-4269	5190	80	Bos taurus	-22.5	AMS		52.08333	-7.73333	ORAU datelist 24
France	Neolithic		Ty Floc'h	Dolmen	OxA-5974	5270	80	Human bone	-21.6	AMS	Room South	48.15000	4.16667	ORAU datelist 24
Ukraine	Mesolithic		Osipovka		OxA-6170	2780	55	Human bone	-15.2	AMS		48.98333	34.58333	ORAU datelist 25
Ukraine	Mesolithic		Osipovka		OxA-6169	2895	50	Human bone	-15.3	AMS		48.98333	34.58333	ORAU datelist 25
Ukraine	Mesolithic		Osipovka		OxA-6168	7675	70	Human bone	-21	AMS	burial 20B	48.98333	34.58333	ORAU datelist 25
Ukraine	Mesolithic		Vasilyevka 5		OxA-6198	6280	70	Human bone	-18.3	AMS		48.26667	35.21667	ORAU datelist 25
Ukraine	Mesolithic		Vasilyevka 5		OxA-6171	6470	60	Human bone	-22.7	AMS		48.26667	35.21667	ORAU datelist 25
Ukraine	Mesolithic		Vasilyevka 5		OxA-6268	6710	90	Human bone	-21.8	AMS		48.26667	35.21667	ORAU datelist 25
Ukraine	Mesolithic		Vasilyevka 5		OxA-6172	6805	60	Human bone	-23	AMS		48.26667	35.21667	ORAU datelist 25
Ukraine	Mesolithic				OxA-6165	6370	60	Human bone	-22.5	AMS		55.00000	35.15000	ORAU datelist 25
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-5829	6910	90	Human bone	-19.3	AMS		44.55000	22.03000	ORAU datelist 26
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-5831	7130	90	Human bone	-20.3	AMS		44.55000	22.03000	ORAU datelist 26
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-5828	7270	90	Human bone	-19.7	AMS		44.55000	22.03000	ORAU datelist 26
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-5830	7590	90	Human bone	-18.9	AMS		44.55000	22.03000	ORAU datelist 26
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-5827	7770	90	Human bone	-18.7	AMS		44.55000	22.03000	ORAU datelist 26
United Kingdom	Mesolithic		Morton B, Fife		OxA-4610	5180	70	Bone	-23.3	AMS		56.41667	-2.80000	ORAU datelist 26
United Kingdom	Mesolithic		Morton B, Fife		OxA-4611	5475	60	Bone	-21.5	AMS		56.41667	-2.80000	ORAU datelist 26
United Kingdom	Mesolithic		Morton B, Fife		OxA-4612	5790	80	Bone	-23.8	AMS		56.41667	-2.80000	ORAU datelist 26
United Kingdom	Neolithic		Robin Hood Cave		OxA-7386	5000	40	Human bone	-20.5	AMS		53.26222	-1.20083	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4383	8290	105	Human bone	-18.6	AMS		44.61667	22.63333	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4381	8400	115	Human bone	-18.2	AMS		44.61667	22.63333	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4378	8415	100	Human bone	-19.1	AMS		44.61667	22.63333	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4380	8460	110	Human bone	-18.5	AMS		44.61667	22.63333	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4382	8490	110	Human bone	-18.8	AMS		44.61667	22.63333	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4385	8510	105	Human bone	-18.7	AMS		44.61667	22.63333	ORAU datelist 26
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4379	8550	105	Human bone	-18.9	AMS		44.61667	22.63333	ORAU datelist 26

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Romania	Mesolithic		Schela Cladovei	Cave	OxA-4384	8570	105	Human bone	-18.5	AMS		44.61667	22.63333	ORAU datelist 26
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6274	5730	80	Human bone	-21.5	AMS		47.26667	30.00000	ORAU datelist 27
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6208	5900	75	Human bone	-19.8	AMS		47.26667	30.00000	ORAU datelist 27
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6273	5925	65	Human bone	-19.3	AMS		47.26667	30.00000	ORAU datelist 27
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6275	5970	70	Human bone	-20.7	AMS		47.26667	30.00000	ORAU datelist 27
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6271	5970	90	Human bone	-17.5	AMS		47.26667	30.00000	ORAU datelist 27
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6272	5990	80	Human bone	-19.1	AMS		47.26667	30.00000	ORAU datelist 27
Hungary	Neolithic		Esztergalyhorvati,	Grave	OxA-6367	6040	55	Human bone	-19.5	AMS		47.26667	30.00000	ORAU datelist 27
United Kingdom	Neolithic		Sweet Track Terminal		OxA-7096	4595	65	Plant remains (Alnus)	-28	AMS		51.15444	-2.82361	ORAU datelist 27
United Kingdom	Neolithic		Sweet Track Terminal		OxA-7060	4975	60	Plant remains (alder)	-26.8	AMS		51.15444	-2.82361	ORAU datelist 27
United Kingdom	Neolithic		Sweet Track Terminal		OxA-7062	5000	60	Plant remains (Alnus)	-25.4	AMS		51.15444	-2.82361	ORAU datelist 27
United Kingdom	Neolithic		Sweet Track Terminal		OxA-7061	5065	60	Plant remains (alder)	-26.8	AMS		51.15444	-2.82361	ORAU datelist 27
United Kingdom	Neolithic		Sweet Track Terminal		OxA-7063	5160	130	Plant remains (Alnus)	-27.3	AMS		51.15444	-2.82361	ORAU datelist 27
United Kingdom	Neolithic		Deer's Den, Kintore Bypass		OxA-8176	4395	45	Organic residue	-26.3	AMS		57.23417	-2.35944	ORAU datelist 28
United Kingdom	Neolithic		Deer's Den, Kintore Bypass		OxA-8177	4500	45	Organic residue	-26.9	AMS		57.23417	-2.35944	ORAU datelist 28
United Kingdom	Neolithic		Deer's Den, Kintore Bypass		OxA-8133	4895	40	Charred seeds (Corylus	-24.7	AMS		57.23417	-2.35944	ORAU datelist 28
United Kingdom	Neolithic		Deer's Den, Kintore Bypass		OxA-8131	4940	40	Charcoal (Quercus)	-25.5	AMS		57.23417	-2.35944	ORAU datelist 28
United Kingdom	Neolithic		Deer's Den, Kintore Bypass		OxA-8132	4945	40	Charred seeds (Corylus	-25.2	AMS		57.23417	-2.35944	ORAU datelist 28
United Kingdom	Neolithic		Kinbeachie		OxA-8203	4450	40	Seeds (Corylus Avelanr	-24.5	AMS		57.63139	-4.30250	ORAU datelist 28
United Kingdom	Neolithic		Kinbeachie		OxA-8206	4455	40	Seeds (Hordeum sp.)	-23.5	AMS		57.63139	-4.30250	ORAU datelist 28
United Kingdom	Neolithic		Kinbeachie		OxA-8205	4530	45	Seeds (Corylus Avelanr	-22.6	AMS		57.63139	-4.30250	ORAU datelist 28
United Kingdom	Neolithic		Kinbeachie		OxA-8202	4560	40	Seeds (Corylus Avelanr	-25	AMS		57.63139	-4.30250	ORAU datelist 28
United Kingdom	Neolithic		Kinbeachie		OxA-8415	4565	45	Seeds (Hordeum sp.)	-24.8	AMS		57.63139	-4.30250	ORAU datelist 28
United Kingdom	Neolithic		Kinbeachie		OxA-8204	4575	45	Seeds (Hordeum sp.)	-23.8	AMS		57.63139	-4.30250	ORAU datelist 28
United Kingdom			Marton-le-Moor		OxA-5575	3710	50	Barley	-25.6	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5578	3920	55	Charcoal	-24.1	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5576	3935	65	Charcoal	-25.1	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5577	3980	50	Charcoal	-26.1	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5572	3990	55	Hazelnuts	-26.4	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5571	4025	55	Hazelnuts	-23	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5579	4095	55	Charcoal	-26.5	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5592	4270	90	Hazelnuts	-26.2	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5569	4305	55	Hazelnuts	-22.9	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5573	4320	75	Hazelnuts	-24.1	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5588	4360	45	Hazelnuts	-24.3	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5590	4360	90	Hazelnuts	-24.9	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5587	4375	45	Hazelnuts	-26.7	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5589	4385	55	Hazelnuts	-24.4	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5585	4395	50	Hazelnuts	-24.1	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5568	4445	55	Hazelnuts	-24.7	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5591	4495	50	Hazelnuts	-23.7	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5570	4515	55	Hazelnuts	-24.5	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5567	4585	70	Hazelnuts	-24.8	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5574	4645	55	Hazelnuts	-25.2	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5582	4690	55	Hazelnuts	-23.8	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5584	4745	60	Hazelnuts	-26.2	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5583	4760	70	Hazelnuts	-24.6	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5580	4760	90	Hazelnuts	-25.6	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5586	4915	65	Hazelnuts	-23.2	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom			Marton-le-Moor		OxA-5581	4920	75	Hazelnuts	-25.9	AMS		57.11667	-1.41667	ORAU datelist 29
United Kingdom	Mesolithic		Oronsay		OxA-8005	5480	55	Collagen (human)	-16	AMS		56.01667	-6.26667	ORAU datelist 29
United Kingdom	Mesolithic		Oronsay		OxA-8004	5740	65	Collagen (human)	-12.4	AMS		56.01667	-6.26667	ORAU datelist 29
United Kingdom	Neolithic		Staines Road Farm		OxA-4059	4595	85	Cattle metatarsal	-21	AMS		51.40361	-0.45333	ORAU datelist 29
United Kingdom	Neolithic		Staines Road Farm		OxA-4061	4645	85	Human bone	-21	AMS		51.40361	-0.45333	ORAU datelist 29
United Kingdom	Neolithic		Staines Road Farm		OxA-4057	4670	80	Cattle humerus	-21	AMS		51.40361	-0.45333	ORAU datelist 29
United Kingdom	Neolithic		Staines Road Farm		OxA-4058	4740	85	Cattle metacarpal	-21	AMS		51.40361	-0.45333	ORAU datelist 29
United Kingdom	Neolithic		Staines Road Farm		OxA-4060	4860	85	Cattle tibia	-21	AMS		51.40361	-0.45333	ORAU datelist 29
United Kingdom	Neolithic		Dorset Cursus (Down Farm W	Cursus	OxA-625	4440	100	Animal bone (Bos)		AMS		50.93000	-2.00000	ORAU datelist 3
United Kingdom	Neolithic		Dorset Cursus (Down Farm W	Cursus	OxA-624	4570	120	Animal bone (Bos)		AMS		50.93000	-2.00000	ORAU datelist 3
United Kingdom	Mesolithic		Dorset Cursus (Down Farm W	oodcutts)	OxA-628	6460	140	Animal bone (Bos?)		AMS		50.93000	-2.00000	ORAU datelist 3
United Kingdom	Mesolithic		Ann Coran, Skye		OxA-4994	7590	90	Red deer bone	-21.6	AMS		57.63556	-6.20444	ORAU datelist 30
United Kingdom			Lambourn, Berkshire		OxA-7692	4870	45	Antler	-21.7	AMS		51.54306	-1.52833	ORAU datelist 30
United Kingdom			Monkton-up-Wimborne		OxA-8035	5485	50	Human bone	-21.2	AMS		50.86667	-2.08333	ORAU datelist 30
Belgium	Mesolithic		Abri des Autours	Collective burial	OxA-5837	5300	55	Human bone	-21	AMS	Tombe 1	50.21667	4.88333	ORAU datelist 31
Belgium	Mesolithic		Abri des Autours	Collective burial	OxA-5838	9090	140	Human bone	-19.5	AMS	Tombe 2	50.21667	4.88333	ORAU datelist 31

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Belgium	Mesolithic		Abri des Autours	Collective burial	OxA-4917	9500	75	Human rib	-20.2	AMS	Tombe 3	50.21667	4.88333	ORAU datelist 31
Belgium	Neolithic	LBK	Alleur	Settlement	OxA-10287	6145	75	Charcoal	-24	AMS		50.22222	4.90417	ORAU datelist 31
Belgium	Neolithic	LBK	Alleur	Settlement	OxA-10221	6190	60	Charcoal	-23.4	AMS		50.22222	4.90417	ORAU datelist 31
United Kingdom	Mesolithic		Anderby Creek		OxA-6791	4310	50	Wood (oak)	-26.9	AMS		53.26111	0.31333	ORAU datelist 31
Belgium	Neolithic		Anseremme	Collective burial	OxA-9089	4945	55	Human bone	-20.6	AMS		50.23333	4.90000	ORAU datelist 31
United Kingdom	Neolithic		Billown Quarry Site		OxA-10245	4440	45	Hordeum vulgare	-23.5	AMS		54.09861	-4.65028	ORAU datelist 31
Isle of Man	Neolithic		Billown Quarry Site		OxA-10244	4465	45	Hordeum vulgare	-22.4	AMS		54.09861	-4.65028	ORAU datelist 31
Isle of Man	Neolithic		Billown Quarry Site		OxA-10203	4510	45	Residue on ceramic	-27.3	AMS		54.09861	-4.65028	ORAU datelist 31
Isle of Man	Neolithic		Billown Quarry Site		OxA-10300	4570	65	Hordeum vulgare	-23.1	AMS		54.09861	-4.65028	ORAU datelist 31
Isle of Man	Neolithic		Billown Quarry Site		OxA-10222	4575	55	Hordeum vulgare	-23.2	AMS		54.09861	-4.65028	ORAU datelist 31
Isle of Man	Neolithic		Billown Quarry Site		OxA-10202	4600	45	Residue on ceramic	-27.8	AMS		54.09861	-4.65028	ORAU datelist 31
Isle of Man	Neolithic		Billown Quarry Site		OxA-10141	4650	39	Hordeum vulgare	-25.3	AMS		54.09861	-4.65028	ORAU datelist 31
United Kingdom	Neolithic		Billown Quarry Site		OxA-10182	4930	55	Hordeum vulgare	-23.9	AMS		54.09861	-4.65028	ORAU datelist 31
United Kingdom	Neolithic		Billown Quarry, Isle of Man		OxA-10140	4930	55	Hordeum vulgare	-23.2	AMS		54.09861	-4.65028	ORAU datelist 31
Guernsey	Neolithic		Camp Varouf	Settlement	OxA-8328	5185	45	Charcoal	-25.2	AMS		49.45722	-2.65556	ORAU datelist 31
Guernsey	Neolithic		Camp Varouf	Settlement	OxA-7977	6240	50	Charcoal	-23.9	AMS		49.45722	-2.65556	ORAU datelist 31
Spain	Neolithic		Cova de l'Or, Bennaries	Cave	OxA-10191	6275	70	Triticum aestivum	-22.9	AMS		38.83333	-0.36667	ORAU datelist 31
Spain	Neolithic		Cova de l'Or, Bennaries	Cave	OxA-10192	6310	70	Triticum aestivum	-23.8	AMS		38.83333	-0.36667	ORAU datelist 31
United Kingdom	Neolithic		Crosby Airport		OxA-6180	4645	60	Charcoal	-25.5	AMS		54.93778	-2.82028	ORAU datelist 31
United Kingdom	Neolithic		Eton Rowing Lake, Dorney		OxA-10206	4565	60	Pot residue	-26.9	AMS		51.49432	-0.66467	ORAU datelist 31
Belgium	Neolithic		Freyr	Collective burial	OxA-5313	4240	50	Human bone	-21.3	AMS		50.20000	4.85000	ORAU datelist 31
Belgium	Neolithic		Furlooz, Trou Rosette	Collective burial	OxA-5041	4165	70	Human bone	-20.1	AMS		50.20000	4.95000	ORAU datelist 31
Portugal	Neolithic		Galeria da Cisterna	Cave	OxA-9287	6445	45	Tooth (Cervus elaphus)	-19.2	AMS		39.50639	-8.61361	ORAU datelist 31
Portugal	Neolithic		Galeria da Cisterna	Cave	OxA-9288	6445	45	Bone	-21.4	AMS		39.50639	-8.61361	ORAU datelist 31
Italy	Neolithic		Grotta Santa Croce	Cave	OxA-7594	6345	45	Charcoal	-24.5	AMS		41.24203	16.50438	ORAU datelist 31
Italy	Neolithic		Grotta Santa Croce	Cave	OxA-7595	6375	50	Charcoal	-24	AMS		41.24203	16.50438	ORAU datelist 31
Italy	Neolithic		Grotta Santa Croce	Cave	OxA-7596	6555	50	Charred seeds	-22.3	AMS		41.24203	16.50438	ORAU datelist 31
Germany	Mesolithic		Hahnofersand		OxA-10306	7500	55	Human bone	-23.3	AMS		53.55000	9.71667	ORAU datelist 31
Belgium	Neolithic		Hastière, Cave B	Collective burial	OxA-9021	5180	45	Human bone	-20.5	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, Cave D	Collective burial	OxA-9022	5245	45	Human bone	-20.7	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, Cave L	Collective burial	OxA-9088	5070	60	Human bone	-21.1	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, Cave M	Cave	OxA-6558	4345	60	Bone	-21	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, cimetière	Cave	OxA-6851	4280	50	Bone	-20.1	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, petite caverne	Cave	OxA-6852	4300	50	Bone	-20.6	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, trou Fanfan K	Cave	OxA-6854	4155	50	Bone	-20.4	AMS		50.22500	4.80417	ORAU datelist 31
Belgium	Neolithic		Hastière, trou Garçon C	Cave	OxA-6853	4220	45	Bone	-20.5	AMS		50.22500	4.80417	ORAU datelist 31
United Kingdom	Neolithic		Holm of Papa Westray		OxA-9833	4585	40	Sheep (Caprini)	-12.8	AMS	Trench I,5, layer 3	59.35389	-2.87333	ORAU datelist 31
United Kingdom	Neolithic		Holm of Papa Westray		OxA-9871	4680	50	Otter	-11.3	AMS	Trench I,5, layer 2	59.35389	-2.87333	ORAU datelist 31
United Kingdom	Neolithic		Home Farm, Castle Menzies		OxA-9811	4701	38	Charcoal (Corylus)	-24.7	AMS		56.62139	-3.90750	ORAU datelist 31
United Kingdom	Neolithic		Home Farm, Castle Menzies		OxA-9814	5010	40	Charcoal (Quercus)	-24	AMS		56.62139	-3.90750	ORAU datelist 31
United Kingdom	Neolithic		Home Farm, Castle Menzies		OxA-9816	5035	70	Charcoal (Quercus)	-25.6	AMS		56.62139	-3.90750	ORAU datelist 31
United Kingdom	Neolithic		Home Farm, Castle Menzies		OxA-9987	5093	39	Charcoal (Quercus)	-24.9	AMS		56.62139	-3.90750	ORAU datelist 31
United Kingdom	Neolithic		Home Farm, Castle Menzies		OxA-9813	5130	40	Charcoal (Quercus)	-24.5	AMS		56.62139	-3.90750	ORAU datelist 31
United Kingdom	Neolithic		Knap of Howar, Papa Westray		OxA-9760	4750	50	Animal bone (pig)	-21.1	AMS		59.35000	-2.92000	ORAU datelist 31
Ireland	Neolithic		Knowth		OxA-7786	4890	40	Charcoal	-25.3	AMS		53.70194	-6.49417	ORAU datelist 31
Belgium	Neolithic		Maurenne 1	Cave	OxA-9025	4645	45	Human tooth	-20.1	AMS		50.21667	4.81667	ORAU datelist 31
Belgium	Neolithic		Maurenne 2	Cave	OxA-9026	4160	45	Human tooth	-20.5	AMS		50.21667	4.81667	ORAU datelist 31
Belgium	Mesolithic		Melsele-Hof		OxA-3092	4950	80	Wood	-26	AMS		51.25000	4.28333	ORAU datelist 31
Belgium	Mesolithic		Melsele-Hof		OxA-3087	5130	80	Wood	-26	AMS		51.25000	4.28333	ORAU datelist 31
Italy	Mesolithic	Castelr	Mondeval de Sora		OxA-7468	7425	55	Human bone	-19.5	AMS		46.45028	12.05694	ORAU datelist 31
United Kingdom			Oban - Raschoille		OxA-8537	4535	50	Human bone	-21.8	AMS		56.40333	-5.47833	ORAU datelist 31
Belgium	Neolithic		Reuvieu Cave	Cave	OxA-5677	5025	65	Human bone	-20.2	AMS		50.21667	4.95000	ORAU datelist 31
Belgium	Neolithic		Spy Cave	Cave	OxA-6252	4230	70	Human bone	-21.8	AMS		50.48333	4.71667	ORAU datelist 31
United Kingdom	Neolithic		Stones of Stenness		OxA-9904	4360	40	Bone (cattle)	-21	AMS	Basal ditch - fill 3 B25	58.99417	-3.20833	ORAU datelist 31
Belgium	Mesolithic		Trou Magritte	Cave	OxA-5841	8645	70	Human bone	-20.5	AMS		50.23333	4.91667	ORAU datelist 31
Belgium	Neolithic		Trou-des-Blaireaux	Cave	OxA-5839	4230	55	Human bone	-20.6	AMS		50.11667	4.73333	ORAU datelist 31
Belgium	Neolithic		Waulsort, Cave AB	Cave	OxA-9023	5130	45	Human bone	-20.8	AMS		50.20000	4.85000	ORAU datelist 31
Belgium	Neolithic		Waulsort, Cave O	Cave	OxA-6855	4170	45	Bone	-20	AMS		50.20000	4.85000	ORAU datelist 31
Belgium	Neolithic		Waulsort, Cave Q	Cave	OxA-5840	4620	50	Human bone	-20.6	AMS		50.20000	4.85000	ORAU datelist 31
Belgium	Neolithic		Waulsort, Cave R	Cave	OxA-9024	4365	45	Human bone	-20.4	AMS		50.20000	4.85000	ORAU datelist 31
Belgium	Neolithic		Waulsort, Cave Y	Cave	OxA-5315	4355	55	Human bone	-20.9	AMS		50.20000	4.85000	ORAU datelist 31
Belgium	Neolithic		Waulsort, Piret IV	Cave	OxA-6857	4250	45	Bone	-21	AMS		50.20000	4.85000	ORAU datelist 31
United Kingdom			Witton Hall		OxA-6720	6195	65	Charcoal		AMS	WM 1671, context 514	53.27750	-7.86972	ORAU datelist 31
Luxemburg	Mesolithic	Montba	Abri de Loschbour	Rock shelter	OxA-7338	7205	50	Human bone	-20	AMS		49.76000	6.26000	ORAU datelist 32
United Kingdom	Neolithic		Byndorwen		OxA-5317	4550	50	hazelnuts	-23.4	AMS		52.55167	-3.23139	ORAU datelist 32

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Neolithic		Cattedown		OxA-15256	4990	32	Human molar	-20.3	AMS		50.37000	-4.14000	ORAU datelist 32
Germany	Mesolithic		Coswig		OxA-13472	7920	45	Cremated human bone	-23.3	AMS		51.21667	12.43333	ORAU datelist 32
United Kingdom	Mesolithic		Ogmore		OxA-5318	5870	90	Charcoal (Hazel)	-29.3	AMS		51.45361	-3.64194	ORAU datelist 32
Portugal	Mesolithic		Quinta do Sanguinhal		OxA-5525	7720	70	Charcoal	-24.2	AMS		39.33333	-8.93333	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11679	4180	55	Carbonised residue (po	-28.1	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11538	4290	40	Corylus shell	-22.4	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11539	4357	39	Corylus shell	-23.9	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11661	4380	60	Carbonised residue (po	-28.5	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13852	4428	35	Charred seeds (hazelnu	-27.6	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13851	4433	38	Carbonised residue (po	-28.1	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11603	4480	40	Corylus shell	-25.7	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13853	4570	31	Carbonised residue (po	-27.2	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13874	4629	35	Carbonised residue (po	-28.7	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13854	4659	35	Charred seeds (hazelnu	-22.3	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11606	4670	40	Corylus shell	-24.8	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-11605	4710	40	Corylus shell	-24.6	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13971	4711	33	Charred seeds (hazelnu	-22.6	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13850	4734	55	Charred seeds (hazelnu	-22	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Sewerby Cottage Farm		OxA-13855	4791	36	Charred seeds (hazelnu	-24.8	AMS		54.10000	-0.18917	ORAU datelist 32
United Kingdom	Neolithic		Peak Camp		OxA-638	4290	80	Bone		AMS		51.83000	-2.15000	ORAU datelist 4
Spain	Neolithic		Cueva de la Cariguel	Cave	OxA-1131	7010	90	Horse Equus Ferus		AMS		37.30000	-3.40000	ORAU datelist 6
Hungary	Neolithic	Körös	Endrőd 6	Settlement	OxA-1058	6680	100			AMS		47.91000	21.83000	ORAU datelist 6
United Kingdom	Neolithic		Maiden Castle		OxA-1141	4360	80	Bone (Bos)		AMS		50.70000	-2.48000	ORAU datelist 8
United Kingdom	Neolithic		Maiden Castle		OxA-1144	4550	80	Bone (Cervid?)		AMS		50.70000	-2.48000	ORAU datelist 8
United Kingdom	Neolithic		Maiden Castle		OxA-1146	4650	80	Bone (Cervus elaphus)		AMS		50.70000	-2.48000	ORAU datelist 8
United Kingdom	Neolithic		Maiden Castle		OxA-1145	4660	80	Bone (Cervus elaphus)		AMS		50.70000	-2.48000	ORAU datelist 8
United Kingdom	Neolithic		Maiden Castle		OxA-1143	4730	80	Bone (Bos)		AMS		50.70000	-2.48000	ORAU datelist 8
United Kingdom	Neolithic		Maiden Castle		OxA-1142	4750	80	Bone (Bos)		AMS		50.70000	-2.48000	ORAU datelist 8
United Kingdom	Neolithic		King Barrow Ridge		OxA-1396	4700	150	Reed deer antler	-21	AMS		51.18000	-1.81000	ORAU datelist 9
United Kingdom	Neolithic		Maiden Castle		OxA-1341	4460	80	Charcoal		AMS		50.70000	-2.48000	ORAU datelist 9
United Kingdom	Neolithic		Peak Camp		OxA-1525	4750	150	Bone		AMS		51.83000	-2.15000	ORAU datelist 9
Germany	Neolithic	Michels	Aachen, Lousberg	Miscellaneous	KN-2662	4580	140	Charcoal		Conventional	Feuerstein-Tagebau, Basis der Abraumhalde.	50.77083	6.10528	RADON
Switzerland	Neolithic		Aesch	Collective burial	ETH-9646	3820	75	Collagen		AMS	Dolmengrab.	47.46667	7.60000	RADON
Switzerland	Neolithic		Aesch	Collective burial	ETH-9647	3885	80	Collagen		AMS	Dolmengrab.	47.46667	7.60000	RADON
Switzerland	Neolithic		Aesch	Collective burial	ETH-9645	3905	75	Collagen		AMS	Dolmengrab.	47.46667	7.60000	RADON
Switzerland	Neolithic		Aesch	Collective burial	ETH-9644	3960	75	Collagen		AMS	Dolmengrab.	47.46667	7.60000	RADON
Switzerland	Neolithic		Aesch	Collective burial	ETH-9643	3965	80	Collagen		AMS	Dolmengrab.	47.46667	7.60000	RADON
Switzerland	Neolithic		Aesch	Collective burial	ETH-9648	3975	80	Collagen		AMS	Dolmengrab.	47.46667	7.60000	RADON
Germany	Neolithic	Rössen	Aldenhoven	Settlement	KN-I.364	5540	115	Charcoal		Conventional	Grube 1.	50.86667	6.33333	RADON
Germany	Neolithic	Rössen	Aldenhoven	Settlement	KN-I.489	5820	55	Charcoal		Conventional	Grube 30c/West, 90-110 cm unter Oberfläche.	50.86667	6.33333	RADON
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Individual burial	KN-2284	6190	100	Charcoal		Conventional	Grab 81 des Gräberfeldes.	50.88333	6.26667	RADON
Germany	Neolithic	LBK	Aldenhoven, Niedermerz 3	Individual burial	KN-2128	6250	70	Charcoal		Conventional	Grab 91 des Gräberfeldes.	50.88333	6.26667	RADON
Netherlands	Neolithic	Trichte	Angelslo	Individual burial	GrN-5070	4100	30	Charcoal		Conventional	Grab 14 mit Leichenbrandresten.	52.78333	6.93333	RADON
Netherlands	Neolithic	Trichte	Angelslo	Individual burial	GrN-2370	4145	100	Charcoal		Conventional	Brand-Flachgrab 3.	52.78333	6.93333	RADON
Netherlands	Neolithic	Trichte	Angelslo	Settlement	GrN-5767	4315	60	Charcoal		Conventional	Grube 7.	52.78333	6.93333	RADON
Netherlands	Neolithic	Trichte	Angelslo	Miscellaneous	GrN-5103	4355	45	Charcoal		Conventional	Grube oder Baumwurf.	52.78333	6.93333	RADON
Netherlands	Neolithic	Trichte	Angelslo	Settlement	GrN-4201	4380	75	Charcoal		Conventional	Grube 5.	52.78333	6.93333	RADON
Netherlands	Neolithic	Trichte	Angelslo	Settlement	GrN-4200	4415	65	Charcoal		Conventional	Grube 5.	52.78333	6.93333	RADON
Netherlands	Neolithic	Trichte	Anlo	Settlement	GrN-1824C	4410	60	Charcoal		Conventional	Siedlungsgrube.	53.04417	6.70139	RADON
Switzerland	Neolithic		Arbon, Bleiche 1	Settlement	B-5345	4080	80	Cereals		Conventional	"Kulturschicht".	47.51667	9.43333	RADON
Switzerland	Neolithic	Pfyn	Arbon, Bleiche 3	Settlement	B-5340	4720	60	Wood		Conventional		47.51667	9.43333	RADON
Switzerland	Neolithic	Pfyn	Arbon, Bleiche 4	Settlement	B-5341	4610	40	Wood		Conventional		47.51667	9.43333	RADON
Switzerland	Neolithic	Pfyn	Arbon, Bleiche 5	Settlement	B-5342	4600	60	Wood		Conventional		47.51667	9.43333	RADON
Switzerland	Neolithic		Arlesheim, Birseck-Ermitage	Individual burial	ETH-9649	6165	85	Collagen		AMS	Hocker, obere Fundschicht der Höhle.	47.48333	7.61667	RADON
Switzerland	Neolithic		Arlesheim, Birseck-Ermitage	Individual burial	B-4351	6340	80	Collagen		Conventional	Hocker, obere Fundschicht der Höhle.	47.48333	7.61667	RADON
Switzerland	Neolithic		Arlesheim, Birseck-Ermitage	Individual burial	ETH-9650	6350	80	Collagen		AMS	Hocker, obere Fundschicht der Höhle.	47.48333	7.61667	RADON
Switzerland	Neolithic	Cortaill	Auvernier, Port	Settlement	B-2557	4360	110	Wood		Conventional	Pfahl Nr. 2636, Schicht IIc.	46.96000	6.86000	RADON
Switzerland	Neolithic	Cortaill	Auvernier, Port	Settlement	B-2558	4390	70	Wood		Conventional	Pfahl Nr. 2621, Schicht III.	46.96000	6.86000	RADON
Switzerland	Neolithic	Cortaill	Auvernier, Tranchée du Tram	Settlement	B-3275	4500	50	Wood		Conventional		46.96000	6.86000	RADON
France	Neolithic	Cerny	Barbuise-Courtavant		Ly-2455	5530	150			Conventional		48.55889	3.57750	RADON
Denmark	Neolithic	Trichte	Barkær	Collective burial	K-2636	5010	100	Shell		Conventional	"shell patch III".	56.30000	10.46667	RADON
Denmark	Neolithic	Trichte	Barkær	Collective burial	K-2635	5090	100	Shell		Conventional	"shell patch III".	56.30000	10.46667	RADON
Denmark	Neolithic	Trichte	Barkær	Collective burial	K-2633	5100	75	Shell		Conventional	"occupation layer under the mound"; "a shell	56.30000	10.46667	RADON
Denmark	Neolithic	Trichte	Barkær	Collective burial	K-?	5150	80	Charcoal		Conventional	Im Moor bei der Anlage, neben dünnackigem B	56.30000	10.46667	RADON
Denmark	Neolithic	Trichte	Barkær	Collective burial	K-2634	5270	75	Shell		Conventional	"occupation layer under the mound"; "a shell	56.30000	10.46667	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	Michels	Bergheim	Settlement	KN-I.663	5440	85	Charcoal		Conventional	Stelle 7, Schicht 3, 3-5 m Ost.	51.10000	9.63333	RADON
Germany	Neolithic	Michels	Bergheim	Settlement	KN-I.664	5490	95	Charcoal		Conventional	Stelle 7, Schicht 2, Mitte.	51.10000	9.63333	RADON
Switzerland	Mesolithic		Birsmatten, Basisgrotte	Settlement	B-234	5350	120	Collagen		Conventional	Fundhorizont 1.	47.45000	7.73333	RADON
Switzerland	Mesolithic		Birsmatten, Basisgrotte	Settlement	B-236	6970	120	Collagen		Conventional	Fundhorizont 3.	47.45000	7.73333	RADON
Switzerland	Mesolithic		Birsmatten, Basisgrotte	Settlement	B-237	7670	120	Collagen		Conventional	Fundhorizont 4.	47.45000	7.73333	RADON
Germany	Neolithic	Trichte	Bistoft	Settlement	Ki-1231	4610	120	Charcoal		Conventional	Siedlungsschicht.	54.70000	9.53333	RADON
Germany	Neolithic	Trichte	Bistoft	Settlement	Ki-921.01	4700	65	Charcoal		Conventional	Siedlungsschicht.	54.70000	9.53333	RADON
Germany	Neolithic	Trichte	Bistoft	Settlement	Ki-1285	5180	60	Wood		Conventional	Haselstab im glazialen Geschiebelehm.	54.70000	9.53333	RADON
Denmark	Neolithic	Trichte	Bodal Mose	Deposit	K-6444	5110	75	Food remains		Conventional	Moorfund; "sherd from a funnel beaker Type I"	55.43333	11.56667	RADON
Belgium	Neolithic	Michels	Boitsfort	Settlement	Hv-1331	5460	120	Charcoal		Conventional	Probe aus alten Museumsbeständen.	50.80000	4.40000	RADON
Denmark	Neolithic	Trichte	Borremose	Deposit	K-5537	4525	90	Collagen		Conventional	Moorfund; "at least two skeletons, domestic ca	56.80000	9.53333	RADON
Germany	Neolithic	Michels	Brakel, Hellenberg	Earthwork	UtC-3324	5030	70	Collagen		AMS	Grabenfüllung.	51.71667	9.18333	RADON
Poland	Neolithic	Lengye	Broniewice		Bln-1312	5060	60			Conventional		50.93333	21.16667	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-363	4520	60			Conventional	Grub 68, Fläche A1.	50.33333	20.35000	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-360	4600	75			Conventional	Grube 104 (105?), Fläche B1.	50.33333	20.35000	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-716	4610	120			Conventional	Grube 5, Fläche B5.	50.33333	20.35000	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-718	4690	85			Conventional	Grube 7, Fläche A3.	50.33333	20.35000	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-542	4800	70			Conventional	Grube 101, Abschnitt A1.	50.33333	20.35000	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-362	4940	125			Conventional	Grube 42, Abschnitt A1.	50.33333	20.35000	RADON
Poland	Neolithic	Trichte	Bronocice		DIC-719	5060	110			Conventional	Grube 5, Abschnitt B6.	50.33333	20.35000	RADON
Germany	Neolithic	Michels	Bürgstadt, Bürgstadter Berg	Earthwork	Ki-2864	5030	120	Charcoal		Conventional	Holzkohlehaltige Schicht unter den Torwangen	49.71361	9.27139	RADON
Germany	Neolithic	Michels	Bürgstadt, Bürgstadter Berg	Earthwork	Ki-2863	5190	120	Charcoal		Conventional	Holzkohlehaltige Schicht unter den Torwangen	49.71361	9.27139	RADON
Denmark	Neolithic	Trichte	Bygholm Nørremark	Long barrow	K-3473	4740	90			Conventional	Langhügel.	55.87028	9.80389	RADON
Czech Republic	Neolithic	Lengye	Bylany	Settlement	LJ-2053	5800	150	Charcoal		Conventional	Grube 708.	49.96667	15.30000	RADON
Germany	Neolithic	Michels	Calden	Earthwork	Hd-16995	4802	56	Charcoal		Conventional	Palisade.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	KN-4658	4837	50	Collagen		Conventional	Äußerer Graben, Verfüllung.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	Hd-15941	4855	58	Charcoal		Conventional	Palisade.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	KN-4444	4890	90	Charcoal		Conventional	Palisade.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	UtC-3618	4940	50	Collagen		AMS	Innerer Graben, Verfüllung.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	Hd-16267	4972	45	Charcoal		Conventional	Palisade.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	Hd-16119	4992	56	Charcoal		Conventional	Palisade.	51.40943	9.40189	RADON
Germany	Neolithic	Michels	Calden	Earthwork	Hd-16266	5018	40	Charcoal		Conventional	Palisade.	51.40943	9.40189	RADON
Germany	Neolithic	Trichte	Carpin	Settlement	Bln-4625	4957	51	Charcoal		Conventional	Fpl. 10; Obj. 6,8,11 u. östl. Wandgraben.	53.35000	13.25000	RADON
Germany	Neolithic	Trichte	Carpin	Settlement	Bln-4667	5550	51	Charcoal		Conventional	Fpl.10, Objekte 39 und 100.	53.35000	13.25000	RADON
Germany	Neolithic	Trichte	Carpin	Settlement	Bln-4626	6467	56	Charcoal		Conventional	Fpl. 10, Objekt 18.	53.35000	13.25000	RADON
Switzerland	Mesolithic		Chateaux d'Oex VD		ETH-9659	7190	85			AMS	Spätmesolithische Schicht.	46.46667	7.13333	RADON
Belgium	Neolithic	Michels	Chaumont-Gistoux	Settlement	Lv-290	4040	90	Charcoal		Conventional		50.66667	4.71667	RADON
Denmark	Neolithic	Trichte	Christianholm Mose	Deposit	K-729	5310	100	Charcoal		Conventional	Moorfund; "charred wood in the find"; "the find	55.75047	12.55207	RADON
Denmark	Neolithic	Trichte	Christiansholm Mose	Deposit	K-750	5370	100	Charcoal		Conventional	Moorfund; "charred wood in the find"; "the find	55.75047	12.55207	RADON
Poland	Neolithic	Trichte	Cmielów	Settlement	Hv-1339	4330	60	Charcoal		Conventional	Grube 145, aus 0,7-0,9 m Tiefe.	50.88333	21.51667	RADON
Poland	Neolithic	Trichte	Cmielów	Settlement	GrN-5088	4615	35	Charcoal		Conventional	Grube 231, aus 0,8 m Tiefe.	50.88333	21.51667	RADON
Poland	Neolithic	Trichte	Cmielów	Settlement	GrN-5036	4650	40	Charcoal		Conventional	Grube 243.	50.88333	21.51667	RADON
Poland	Neolithic	Trichte	Cmielów	Settlement	GrN-5090	4720	40	Charcoal		Conventional	Grube 192, aus 0,8-0,9 m Tiefe.	50.88333	21.51667	RADON
Poland	Neolithic	Trichte	Cmielów	Settlement	H-566/492	4762	110	Charcoal		Conventional	Grube 180 (Erdspeicher).	50.88333	21.51667	RADON
Poland	Neolithic	Trichte	Cmielów	Settlement	GrN-5089	4775	40	Charcoal		Conventional	Grube 200, aus 0,4-0,6 m Tiefe.	50.88333	21.51667	RADON
Switzerland	Neolithic	Cortaill	Corsier, Port		Lu-1697	5090	65			Conventional		46.26667	6.20000	RADON
Switzerland	Neolithic	Cortaill	Corsier, Port		B-3369	5090	80			Conventional		46.26667	6.20000	RADON
Switzerland	Neolithic	Cortaill	Corsier, Port		Lu-1696	5140	120			Conventional		46.26667	6.20000	RADON
France	Neolithic	Michels	Cuiry-les-Chaudardes	Settlement	Gif-4114	4870	110			Conventional		49.38694	3.77056	RADON
France	Neolithic	Michels	Cuiry-les-Chaudardes	Settlement	Ly-2334	5020	150			Conventional		49.38694	3.77056	RADON
France	Neolithic	Michels	Cuiry-les-Chaudardes	Settlement	Bln-1692	5125	70			Conventional		49.38694	3.77056	RADON
Germany	Neolithic	Michels	Dauernheim, Alteburg	Earthwork	KIA-514	4890	40	Collagen		AMS	Innenraum, Grube 81, Abtrag 2, 10-20 cm unt	50.36667	8.95000	RADON
Germany	Neolithic	Michels	Dauernheim, Alteburg	Earthwork	Hd-17533	4905	70	Charcoal		Conventional	Siedlungsgrube im Innenraum.	50.36667	8.95000	RADON
Germany	Neolithic	Michels	Dauernheim, Alteburg	Earthwork	Hd-16973	4980	60	Charcoal		Conventional	Graben, Verfüllung.	50.36667	8.95000	RADON
Germany	Neolithic	Michels	Dauernheim, Alteburg	Earthwork	Hd-17524	5027	39	Charcoal		Conventional	Graben, Verfüllung.	50.36667	8.95000	RADON
Germany	Neolithic	Rössen	Deiringsen-Ruploh	Settlement	Ki-583	5820	120			Conventional		51.53333	8.11667	RADON
Germany	Neolithic	Rössen	Deiringsen-Ruploh	Settlement	KN-I.59	5890	75	Charcoal		Conventional		51.53333	8.11667	RADON
Switzerland	Neolithic	Cortaill	Delley-Portalban II	Settlement	Lv-615	4400	100	Charcoal		Conventional	"couche 10".	46.91667	6.95000	RADON
Switzerland	Neolithic		Delley-Portalban II	Settlement	B-4115	4340	60	Wood		Conventional	"couche 13" / Tiefschnitt.	46.91667	6.95000	RADON
Switzerland	Neolithic		Delley-Portalban II	Settlement	B-4717	4770	50	Charcoal		Conventional	"couche 13" / Tiefschnitt.	46.91667	6.95000	RADON
Switzerland	Neolithic		Delley-Portalban II	Settlement	B-4118	4800	40	Charcoal		Conventional	"couche 13" / Tiefschnitt.	46.91667	6.95000	RADON
Switzerland	Neolithic		Delley-Portalban II	Settlement	B-4112	5690	80	Wood		Conventional	"couche 13" / Tiefschnitt.	46.91667	6.95000	RADON
Denmark	Neolithic	Trichte	Dorthealund C	Settlement	K-2273	4110	100	Charcoal		Conventional	"Pit C, Western sector".	55.21667	10.21667	RADON
Denmark	Neolithic	Trichte	Dorthealund C	Settlement	K-2275	4200	100	Charcoal		Conventional	"Pit C".	55.21667	10.21667	RADON
Denmark	Neolithic	Trichte	Dorthealund E	Settlement	K-2429	4220	100	Charcoal		Conventional	Pit E.	55.21667	10.21667	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Denmark	Neolithic	Trichte	Dorthealund N	Settlement	K-2430	4540	100	Charcoal		Conventional	Pit N.	55.21667	10.21667	RADON
Denmark	Neolithic	Trichte	Dorthealund N	Settlement	K-2432	4550	100	Charcoal		Conventional	Pit N.	55.21667	10.21667	RADON
Denmark	Neolithic	Trichte	Dragsholm	Individual burial	K-2291	4840	100	Collagen		Conventional	Erdgrab; Doppelbestattung, Strecker und Hock	55.76667	11.40000	RADON
Germany	Neolithic	Stichba	Dresden-Prohlis		Bln-251	7047	100	Miscellaneous		Conventional	Schwarz-braune Grubenverfüllung.	51.05089	13.73832	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-349	4710	90	Wood		Conventional	Baumstumpf, der einen Einbaum zerdrückte.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-813	4740	70	Miscellaneous		Conventional	Vom Pfosten eines Hauses.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-1221	4800	85	Wood		Conventional	Einbaum, überlagert von einem Baum, 0,5 m T	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-373	4840	130	Charcoal		Conventional	Holzkohle, vergesellschaftet mit Keramik.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-1220	5170	90	Wood		Conventional	Holzbogen, eventuell zu Mühle gehörig.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	KN-I.31	5250	65	Wood		Conventional	Horizontal gespaltenes, zugearbeitetes Holz au	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-374	5420	50	Charcoal		Conventional	Probe datiert ein verziertes Gefäß. Tiefe 0,7 m.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-317	5430	80	Wood		Conventional	Vom Pfosten eines Hauses, 1,2 m Tiefe.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-814	5565	85	Wood		Conventional	Von einem Hauspfosten, 0,9 m Tiefe.	53.58333	11.20000	RADON
Germany	Neolithic	Bischhe	Dümmer	Settlement	Hv-1793	5615	95			Conventional	Speisereste an Keramikscherbe.	53.58333	11.20000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	F-17	4650	110			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	GL-18	4650	110			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	K-115	4700	150			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	K-121	4920	130			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	K-118	4980	140			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	B-2726	5270	70	Miscellaneous		Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	B-4472	5390	100			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	B-4775	5420	60			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	ETH-131	5420	80	Food remains		AMS		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	B-4774	5450	60			Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Egolzw	Egolzwil 3	Settlement	VRI-28	5620	130	Charcoal		Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Cortaill	Egolzwil 4	Settlement	KN-I.21	5080	70	Wood		Conventional	Untere Fundschicht.	47.18333	8.00000	RADON
Switzerland	Neolithic	Cortaill	Egolzwil 4	Settlement	H-227/227	5122	100	Wood		Conventional	Hausboden der oberen Fundschicht.	47.18333	8.00000	RADON
Switzerland	Neolithic	Cortaill	Egolzwil 4	Settlement	H-228/276	5232	100	Wood		Conventional		47.18333	8.00000	RADON
Switzerland	Neolithic	Cortaill	Egolzwil 4	Settlement	VRI-29	5360	150	Charcoal		Conventional		47.18333	8.00000	RADON
Germany	Neolithic	Stichba	Eilsleben	Settlement	Bln-2060	5870	70	Charcoal		Conventional	Holzkohle	52.16667	11.16667	RADON
Germany	Neolithic	Michels	Einbeck, Kühner Höhe	Earthwork	Hv-19716	5105	85	Charcoal		Conventional	Grabenfüllung, Unterschicht.	51.81667	9.86667	RADON
Germany	Neolithic	Michels	Einbeck, Kühner Höhe	Earthwork	Hv-18875	5280	90	Charcoal		Conventional	Grabenfüllung, Unterschicht.	51.81667	9.86667	RADON
Germany	Neolithic	Michels	Einbeck, Kühner Höhe	Earthwork	Hv-19715	5505	125	Charcoal		Conventional	Grabenfüllung, Unterschicht.	51.81667	9.86667	RADON
Germany	Neolithic	Trichte	Einbeck, Kühner Höhe	Earthwork	Hv-19721	4495	115	Charcoal		Conventional	Grabenfüllung, Oberschicht.	51.81667	9.86667	RADON
Germany	Neolithic	Stichba	Elbeu	Settlement	Erl-4092	5969	59	Collagen		AMS	Grube.	52.23333	11.61667	RADON
Switzerland	Neolithic		Eschenbach	Miscellaneous	UZ-2988/ETH-	4020	65	Charcoal			Gruben.	47.23333	8.91667	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	VRI-577	5140	90	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	VRI-577B	5250	110	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	KN-2598	5540	75	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	Bln-1986	5660	60	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	Bln-2002	5735	60	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	Bln-1984	5795	55	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	KN-2597	5800	65	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	KN-2787	5970	75	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Austria	Neolithic	Lengye	Falkenstein	Settlement	KN-2788	5980	70	Charcoal		Conventional	Befestigte Höhensiedlung "Schanzboden".	47.45000	15.65000	RADON
Denmark	Neolithic	Trichte	Fannerup I	Settlement	K-4049	4390	70	Collagen		Conventional	Abfallablagerung; Schicht 5.	56.40000	10.71667	RADON
Denmark	Neolithic	Trichte	Fannerup I	Settlement	K-4050	4420	95	Collagen		Conventional	Abfallablagerung; Schicht 4.	56.40000	10.71667	RADON
Denmark	Neolithic	Trichte	Fannerup II	Settlement	K-4051	4350	65	Collagen		Conventional	Abfallablagerung; Schicht 3.	56.40000	10.71667	RADON
Switzerland	Neolithic	Pfyn	Feldmeilen-Vorderfeld	Settlement	UCLA-1691G	5200	70	Wood		Conventional	Schicht IV.	47.41000	8.52000	RADON
Denmark	Neolithic	Trichte	Ferle Enge	Deposit	K-6299	4940	95	Collagen		Conventional	Moorfund; "skeleton of a woman". "together w	56.08333	12.33333	RADON
Denmark	Neolithic	Trichte	Ferslev	Miscellaneous	K-717	4430	120	Charcoal		Conventional	Kulthaus; verkohlte Wandplanke.	56.95000	9.90000	RADON
Germany	Neolithic	Rössen	Flemsdorf	Settlement	Bln-4262	5700	50	Collagen		Conventional		51.46667	12.28333	RADON
Germany	Neolithic	Trichte	Flintbek	Settlement	Ki-3072	5280	120			Conventional	Grube bei LA 48.	54.25000	10.06667	RADON
Germany	Neolithic	Trichte	Flögeln	Settlement	Hv-8453	4400	65	Charcoal		Conventional	Wandgräbchen eines Hauses.	53.66667	8.81667	RADON
Germany	Neolithic	Trichte	Flögeln	Settlement	Hv-8450	4500	65	Charcoal		Conventional	Wandgräbchen eines Hauses.	53.66667	8.81667	RADON
France	Neolithic	Cortaill	Fontenu, Lac Chalain	Settlement	GrN-672	4180	130			Conventional		46.66861	5.82306	RADON
France	Neolithic	Cortaill	Fontenu, Lac Chalain	Settlement	GrN-970	4590	80			Conventional		46.66861	5.82306	RADON
Denmark	Neolithic	Trichte	Foulum	Miscellaneous	K-1602	4530	100	Charcoal		Conventional	Kulthaus, vom Bodenniveau.	56.50000	9.58333	RADON
Denmark	Neolithic	Trichte	Foulum	Miscellaneous	K-1601	4540	110	Charcoal		Conventional	Kulthaus, vom Bodenniveau.	56.50000	9.58333	RADON
Austria	Neolithic	Stichba	Frauenhofen		KN-2455	6090	55	Charcoal		Conventional	Grube 14, aus einem oberen Stratum.	48.68333	15.60000	RADON
Austria	Neolithic	Stichba	Frauenhofen		KN-2566	6290	65	Charcoal		Conventional	Grabenanlage (Abschnitt K).	48.68333	15.60000	RADON
Germany	Neolithic	LBK	Frimmersdorf 122	Settlement	UtC-7180	6180	70	Temper		AMS	Gebäude 1, Grube, Stelle 80.	51.05000	6.58333	RADON
Germany	Neolithic	LBK	Frimmersdorf 122	Settlement	UtC-7222	6190	60	Temper		AMS	Gebäude 1, Grube, Stelle 80.	51.05000	6.58333	RADON
Germany	Neolithic	LBK	Frimmersdorf 122	Settlement	UtC-7179	6230	70	Seeds		AMS	Gebäude 1, Grube, Stelle 80.	51.05000	6.58333	RADON
Switzerland	Neolithic		Genf, Saint-Gervais	Settlement	CRG-1076	3571	107	Charcoal		Conventional	Quadratmeter 16-17.	46.20000	6.16667	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Switzerland	Neolithic		Genf, Saint-Gervais	Settlement	CRG-1074	3668	79	Charcoal		Conventional	Quadratmeter D10.	46.20000	6.16667	RADON
Germany	Neolithic	Trichte	Gerwisch	Miscellaneous	KiA-3477	3160	60	Collagen		AMS	Ostdüne (Fpl. 3), Große Grube.	52.16667	11.75000	RADON
Germany	Neolithic	Trichte	Gittrup	Individual burial	GrN-12263	4490	60	Charcoal		Conventional	Flachgrab (F. 707).	52.05000	7.65000	RADON
Germany	Neolithic	Trichte	Gittrup	Individual burial	GrN-12262	4920	70	Charcoal		Conventional	Flachgrab (F. 440).	52.05000	7.65000	RADON
Germany	Neolithic	Trichte	Glasow	Settlement	Bln-3879	4080	70	Collagen		Conventional	Grube 1.	52.95000	13.50000	RADON
Netherlands	Neolithic	Trichte	Glimmer Es, Haren	Miscellaneous	GrN-6156	4380	40	Charcoal		Conventional	Grube.	53.16667	6.60000	RADON
Germany	Neolithic	Trichte	Gnewitz	Collective burial	Bln-472	4250	100	Charcoal		Conventional	Ganggrab.	54.08333	12.51667	RADON
France	Neolithic	Bischhe	Gondenans-les-Montby	Miscellaneous	Ly-335	5490	140	Charcoal		Conventional	Höhle "La Tuilerie", Schicht IX.	47.43361	6.45333	RADON
Denmark	Neolithic	Trichte	Grødbygård	Settlement	OxA-2888	4190	70	Charcoal		AMS	"circle of postholes, structure L".	55.10000	14.98333	RADON
Poland	Neolithic	Trichte	Gródek Nadbuzny	Settlement	KN-I.243	4820	40	Charcoal		Conventional	Grube 13, aus 1,5-1,7 m Tiefe.	50.80000	23.95000	RADON
Germany	Neolithic	Trichte	Groß Upahl	Individual burial	UZ-4088	4480	75	Collagen			Linker Hocker.	53.71667	12.05000	RADON
Denmark	Neolithic	Trichte	Hanstedgård	Settlement	K-4214	4560	80	Charcoal		Conventional	"layer 3 in pit 6".	55.87194	9.88111	RADON
Denmark	Neolithic	Trichte	Hanstedgård	Settlement	K-4216	4580	80	Charcoal		Conventional	"layer 6 in pit 11."	55.87194	9.88111	RADON
Denmark	Neolithic	Trichte	Hanstedgård	Settlement	K-4215	4670	80	Charcoal		Conventional	"layer 2 in pit 11".	55.87194	9.88111	RADON
Netherlands	Neolithic	Trichte	Harderwijk, Beekhuizer Zand	Miscellaneous	GrN-7745	4165	35	Charcoal		Conventional	Grube.	52.34167	5.62083	RADON
Netherlands	Neolithic	Trichte	Harderwijk, Beekhuizer Zand	Miscellaneous	GrN-7746	4520	70	Charcoal		Conventional	Verfülltes Bachbett.	52.34167	5.62083	RADON
Germany	Neolithic	Großga	Hasselsweiler	Settlement	KN-2995	5830	60	Cereals		Conventional	Grube 165, stratigraphisch unterhalb von KN-2	50.98333	6.38333	RADON
Germany	Neolithic	Großga	Hasselsweiler	Settlement	KN-2994	5840	140			Conventional		50.98333	6.38333	RADON
Germany	Neolithic	Großga	Hasselsweiler	Settlement	KN-2993	5850	150	Cereals		Conventional	Grube 165.	50.98333	6.38333	RADON
Germany	Neolithic	Großga	Hasselsweiler	Settlement	KN-2992	5930	65	Charcoal		Conventional	Grube 594, basisnahe Lage.	50.98333	6.38333	RADON
Germany	Neolithic	Trichte	Heek	Individual burial	GrN-11764	4400	60	Charcoal		Conventional	Flachgrab F. 27.	52.11667	7.10000	RADON
Germany	Neolithic	Trichte	Heek	Individual burial	GrN-11766	4480	60	Charcoal		Conventional	Flachgrab F. 38a.	52.11667	7.10000	RADON
Germany	Neolithic	Trichte	Heek	Individual burial	GrN-9202	4520	35	Charcoal		Conventional	Flachgrab F. 4.	52.11667	7.10000	RADON
Germany	Neolithic	Trichte	Heek	Individual burial	GrN-11765	4890	80	Charcoal		Conventional	Flachgrab F. 34.	52.11667	7.10000	RADON
Germany	Neolithic	Trichte	Heek	Individual burial	GrN-11763	4980	60	Charcoal		Conventional	Flachgrab F. 25.	52.11667	7.10000	RADON
Germany	Neolithic	Trichte	Heek	Individual burial	GrN-11762	5030	70	Charcoal		Conventional	Flachgrab F. 5.	52.11667	7.10000	RADON
Germany	Neolithic	Trichte	Heidberg-Leetze	Individual burial	KiA-3105	3860	40	Collagen		AMS	Wötz, Grab 1.	52.76667	11.06667	RADON
Germany	Neolithic	Michels	Heilbronn-Neckargartach, He	Earthwork	KN-I.419	5080	50	Charcoal		Conventional	Wie KN-I.418.	49.14028	9.22000	RADON
Germany	Neolithic	Michels	Heilbronn-Neckargartach, He	Earthwork	KN-I.418	5270	40	Charcoal		Conventional	Schicht 3 (Basisschicht), Graben III.	49.14028	9.22000	RADON
Germany	Neolithic	Michels	Heilbronn-Neckargartach, He	Earthwork	KN-I.415	5370	70	Charcoal		Conventional	Schicht 4, Graben I.	49.14028	9.22000	RADON
Germany	Neolithic	Michels	Heilbronn-Neckargartach, He	Earthwork	KN-I.413	5500	60	Charcoal		Conventional	Basisschicht (17) in Graben I.	49.14028	9.22000	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.425	3770	80	Charcoal		Conventional	Schnitt 12, Stelle 14 (67/117).	54.30000	11.01667	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.491	3950	40	Charcoal		Conventional	Schnitt 6, NN -227cm (67/19).	54.30000	11.01667	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.458	4160	45	Charcoal		Conventional	Schnitt 12, Stelle 37a-d, g, (67/203.228.229.2	54.30000	11.01667	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.507	4370	45	Charcoal		Conventional	Schnitt 3, Quadrat 94, NN-148 (66/1182).	54.30000	11.01667	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.508	4390	40	Charcoal		Conventional	Schnitt 3, Quadrat 114, NN-150 cm (66/1224)	54.30000	11.01667	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.512	4400	40	Charcoal		Conventional	Schnitt 3, Quadrat 84 NN-139 cm (66/1079a).	54.30000	11.01667	RADON
Germany	Neolithic	Trichte	Heringsdorf-Süssau	Settlement	KN-I.494	4410	40	Charcoal		Conventional	Schnitt 3, Quadrat 54, NN 120-122cm (66/556	54.30000	11.01667	RADON
Denmark	Neolithic	Trichte	Herrup	Miscellaneous	K-1767	4510	100	Charcoal		Conventional	Kulthaus; Dachbalken Nr. 107.	56.40000	8.91667	RADON
Denmark	Neolithic	Trichte	Herrup	Miscellaneous	K-1768	4530	100	Charcoal		Conventional	Kulthaus; Nr. 74.	56.40000	8.91667	RADON
Denmark	Neolithic	Trichte	Herrup	Miscellaneous	K-1769	4610	100	Miscellaneous		Conventional	Kulthaus; Nr. 69.	56.40000	8.91667	RADON
Denmark	Neolithic	Trichte	Herrup	Miscellaneous	K-1766	4650	100	Charcoal		Conventional	Kulthaus; Wandpfosten Nr. 67.	56.40000	8.91667	RADON
Denmark	Neolithic	Trichte	Hesselbjerg	Deposit	K-6298	4590	95	Collagen		Conventional	Moorfund, "almost complete skeleton of a wom	55.35000	11.15000	RADON
Germany	Neolithic	Stichba	Hienheim	Settlement	GrN-4832	5780	85	Charcoal		Conventional	Grube 108.	48.88333	11.75000	RADON
Germany	Neolithic	Michels	Höingen		KN-I.585	5230	90	Charcoal		Conventional	Aus 20-30 cm mächtiger Kulturschicht mit Kera	50.71667	8.91667	RADON
Germany	Neolithic	Rössen	Holzhausen	Cemetery	KN-I.379	5620	120	Charcoal		Conventional	Großer Grubenkomplex; Fundtiefe 0,3-1 m unt	51.04083	9.37278	RADON
Switzerland	Neolithic	Cortaill	Hünenberg-Chämleten, Stran	Settlement	UZ-2914	5282	65	Wood			Tannenreisigschicht mit Holzkohle unterlagert;	47.16667	8.41667	RADON
Switzerland	Neolithic	Cortaill	Hünenberg-Chämleten, Stran	Settlement	UZ-2916	5300	70	Wood			Tannenreisigschicht mit Holzkohle unterlagert,	47.16667	8.41667	RADON
Switzerland	Neolithic	Cortaill	Hünenberg-Chämleten, Strandbad		UZ-2915	5890	95	Wood			Tannenreisigschicht mit Holzkohle unterlagert;	47.16667	8.41667	RADON
Germany	Neolithic	Michels	Hutberg	Earthwork	KN-2376	5040	60	Charcoal		Conventional		51.36667	12.08333	RADON
Germany	Neolithic	Michels	Ilsfeld	Earthwork	KN-2276	5280	140	Charcoal		Conventional	Grube 54.	49.05548	9.24598	RADON
Germany	Neolithic	Michels	Ilsfeld	Earthwork	KN-2275	5310	120	Charcoal		Conventional	Innerer Graben.	49.05548	9.24598	RADON
Germany	Neolithic	Michels	Ilsfeld	Earthwork	KN-2274	5340	125	Charcoal		Conventional	Innerer Graben.	49.05548	9.24598	RADON
Germany	Neolithic	Rössen	Inden 1	Settlement	KN-I.330	5790	50	Charcoal		Conventional	Pfostengrube von Bau XXIII.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 1	Settlement	KN-I.527	5800	95	Charcoal		Conventional	Grube 1277.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 1	Settlement	KN-I.190	5840	45	Charcoal		Conventional	Grube (Stelle 6).	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 3	Settlement	KN-2649	5630	145	Charcoal		Conventional	Grube 1.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 3	Settlement	KN-2652	5820	60	Charcoal		Conventional	Teilgrube 5 eines Grubenkomplexes.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 3	Settlement	KN-2653	5830	65	Charcoal		Conventional	Grube 77.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 3	Settlement	KN-2650	5830	75	Charcoal		Conventional	Aus dem gesamten Bereich der Grube 2.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden 3	Settlement	KN-2651	5870	60	Charcoal		Conventional	Grube 75, holzkohlehaltige obere Fundschicht.	50.86667	6.36667	RADON
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.345	5700	75	Charcoal		Conventional	Grube 1175 B, Schicht Ia.	50.48000	6.28000	RADON
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.526	5720	90	Charcoal		Conventional	Grube 1245 A, Schicht 2.	50.48000	6.28000	RADON
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.520	5750	50	Charcoal		Conventional	Grube 493 A.	50.48000	6.28000	RADON
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.517	5820	45	Charcoal		Conventional	Pfosten (Stelle 41) des Hauses III.	50.48000	6.28000	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.525	5880	65	Charcoal		Conventional	Grube 1245 A, Schicht 1a.	50.48000	6.28000	RADON
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.521	5900	40	Charcoal		Conventional	Grube 710.	50.48000	6.28000	RADON
Germany	Neolithic	Rössen	Inden I (= Inden-Lamersdorf	Settlement	KN-I.524	6180	50	Charcoal		Conventional	Grube 985, überschnitten von den Bauten XXV	50.48000	6.28000	RADON
Poland	Neolithic	Lengye	Iwanovice, Góra Klin		GrN-5977	5855	40			Conventional	Grube 8.	50.21667	19.98333	RADON
Germany	Mesolithic	Ertebøl	Jäckelberg-Nord (Poel 16)	Settlement	KIA-10401	6201	41	Wood		AMS		54.03333	11.45000	RADON
Germany	Mesolithic	Ertebøl	Jäckelberg-Nord (Poel 16)	Settlement	KIA-10402	6325	35	Collagen		AMS		54.03333	11.45000	RADON
Denmark	Neolithic	Trichte	Jordløse Mose	Deposit	Ka-6453	4300	80	Food remains		Conventional	Moorfund; "bucket shaped vessel".	55.20000	10.16667	RADON
Denmark	Neolithic	Trichte	Jordløse Mose	Miscellaneous	K-6302	4430	90	Collagen		Conventional	Moorfund; "human skeleton of young adult".	55.20000	10.16667	RADON
Denmark	Neolithic	Trichte	Jordløse Mose	Deposit	K-3776	4980	65	Food remains		Conventional	Moorfund; Typ III Trichterbecher.	55.20000	10.16667	RADON
Germany	Neolithic	Großga	Jülich-Welldorf (Hambach 26	Settlement	KN-2949	5810	65	Charcoal		Conventional	Grube 732.	50.93333	6.36667	RADON
Germany	Neolithic	Großga	Jülich-Welldorf (Hambach 26	Settlement	KN-2948	6030	75	Charcoal		Conventional	Grube 718.	50.93333	6.36667	RADON
Germany	Neolithic	Großga	Jülich-Welldorf (Hambach 26	Settlement	KN-2947	6530	150	Charcoal		Conventional	Grubenkomplex 532.	50.93333	6.36667	RADON
Germany	Neolithic	Rössen	Jülich-Welldorf (Hambach 47	Settlement	KN-2951	5690	60	Charcoal		Conventional		50.93333	6.36667	RADON
Germany	Neolithic	Rössen	Jülich-Welldorf (Hambach 47	Settlement	KN-3050	5820	60	Charcoal		Conventional		50.93333	6.36667	RADON
Germany	Neolithic	Bischhe	Kärlich	Settlement	GrN-6348	4520	40			Conventional		50.38333	7.48333	RADON
Germany	Neolithic	Michels	Kärlich	Settlement	GrN-6345	4965	40	Charcoal		Conventional	Holzkohlekonzentration zwischen den Schichte	50.38333	7.48333	RADON
Germany	Neolithic	LBK	Kaster	Settlement	KN-2129	5670	65			Conventional		51.00000	6.55000	RADON
Germany	Neolithic	LBK	Kaster	Settlement	KN-2040	5770	65			Conventional		51.00000	6.55000	RADON
Germany	Neolithic	LBK	Kaster	Settlement	KN-2130	5840	55			Conventional		51.00000	6.55000	RADON
Germany	Neolithic	Trichte	Katelbogen	Collective burial	Bln-554	3800	120	Charcoal		Conventional	Ganggrab, Bodenniveau.	53.51667	11.86667	RADON
Denmark	Neolithic	Trichte	Kellerød	Collective burial	K-3515	4490	65	Collagen		Conventional	Primärgrab in Dolmenkammer.	55.56667	11.23333	RADON
Belgium	Neolithic	Michels	Kemmelberg		Lv-524	5000	120			Conventional	Fundkomplex mit Chasséen-Einfluß.	50.78333	2.81667	RADON
Belgium	Neolithic	Michels	Kemmelberg		Lv-525	5020	95			Conventional	Fundkomplex mit Chasséen-Einfluß.	50.78333	2.81667	RADON
Belgium	Neolithic	Michels	Kemmelberg		Lv-599	5430	100			Conventional	Fundkomplex mit Chasséen-Einfluß.	50.78333	2.81667	RADON
Austria	Neolithic	Lengye	Keutschacher See	Settlement	VRI-439	4900	100	Wood		Conventional	Vom Seeboden.	46.58611	14.16111	RADON
Austria	Neolithic	Lengye	Keutschacher See	Settlement	VRI-400	5120	150	Wood		Conventional	Vom Seeboden.	46.58611	14.16111	RADON
Denmark	Neolithic	Trichte	Kildegård	Deposit	AAR-1849	4860	110	Food remains		AMS	Moorfund; "large funnel beaker Type IV".	55.43333	11.30000	RADON
Germany	Neolithic	Michels	Klein Lengden, Lengder Burg	Earthwork	Hv-?	5190	115			Conventional	Wallanlage.	51.49720	10.00700	RADON
Germany	Neolithic	Michels	Klein Lengden, Lengder Burg	Earthwork	Hv-?	5305	85			Conventional	Wallanlage.	51.49720	10.00700	RADON
Denmark	Neolithic	Trichte	Klokkehøj	Collective burial	K-3012	4250	90	Charcoal		Conventional	Oberschenkel aus Knochenhaufen I in Dolmenk	55.10000	10.11667	RADON
Denmark	Neolithic	Trichte	Klokkehøj	Collective burial	K-2954	4550	65	Collagen		Conventional	Primärgrab in Dolmenkammer.	55.10000	10.11667	RADON
Denmark	Neolithic	Trichte	Konens Høj	Individual burial	K-919	4850	100	Charcoal		Conventional	Sandschicht über das Grab bedeckende Steind	56.46667	10.05000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4885	4950	60	Collagen		Conventional	"bone from red deer in the upper midden layer	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4884	4990	65	Collagen		Conventional	"bone from red deer in the upper midden layer	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4886	4990	65	Collagen		Conventional	"bone from red deer in upper midden layer 3a"	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4883	5010	65	Collagen		Conventional	"bone from red deer in the lower midden layer	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4889	5020	55	Wood		Conventional	"branch found uppermost in the culture layer".	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4881	5060	65	Collagen		Conventional	"bone from red deer in the lower midden layer	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4882	5070	65	Collagen		Conventional	"bone from red deer in the lower midden layer	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4888	5110	65	Wood		Conventional	"branch from wooden foundation below a firepl	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4891	5240	65	Wood		Conventional	"bark found uppermost in the culture layer".	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen 3 (Kongemosen	Settlement	K-4890	6310	75	Wood		Conventional	"bark found uppermost in the culture layer".	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kongemosen I	Deposit	AAR-1848	5160	110	Food remains		AMS	Moorfund; "funnel beaker Type 0".	55.53333	11.50000	RADON
Denmark	Neolithic	Trichte	Kornerup	Settlement	K-2115	4090	100	Collagen		Conventional	Pit 30.	55.63333	11.98333	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2853	3670	120	Charcoal		Conventional	Wie KN-2851.	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2852	4950	135	Charcoal		Conventional	Pfostenspur in Palisadengrabenverfüllung.	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2849	5020	135	Charcoal		Conventional	Unterste Grabenverfüllung.	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2848	5060	150	Charcoal		Conventional	Aus der oberen, lehmig-sandigen Verfüllung de	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2850	5090	100	Charcoal		Conventional	Pfostenspur in Palisadengrabenverfüllung.	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2855	5150	135	Charcoal		Conventional	Pfostenspur in Palisadengrabenverfüllung.	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2854	5230	130			Conventional	Aus Pfostenspuren (Palisade) in Grabenverfüllu	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2851	5350	75	Charcoal		Conventional	Aus den mittleren Schichten der Grabenverfüllu	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2877	5400	140	Charcoal		Conventional	Grube 276, Brandschicht; 1,95 m unter Oberflä	50.91667	6.31667	RADON
Germany	Neolithic	Michels	Koslar 10	Earthwork	KN-2491	5830	60	Charcoal		Conventional	Stratum 2, maximal 45 cm unter Oberfläche.	50.91667	6.31667	RADON
Poland	Neolithic	Trichte	Krusza Zamkova		Bln-1812	4395	70			Conventional		53.38333	21.70000	RADON
Poland	Neolithic	Lengye	Krusza Zamkowa	Individual burial	Bln-1811	5330	65			Conventional	Individual grave	53.38333	21.70000	RADON
Poland	Neolithic	Lengye	Krusza Zamkowa		Bln-1809	5565	100			Conventional		53.38333	21.70000	RADON
Poland	Neolithic	Lengye	Krusza Zamkowa		Bln-1810	5680	60			Conventional		53.38333	21.70000	RADON
Germany	Neolithic	Trichte	Lancken-Granitz	Collective burial	Bln-992	3885	100	Charcoal		Conventional	Großdolmen 2.	54.36667	13.63333	RADON
Germany	Neolithic	Trichte	Lancken-Granitz	Collective burial	Bln-991	3990	120	Charcoal		Conventional	Großdolmen 1.	54.36667	13.63333	RADON
Austria	Neolithic	Lengye	Lang-Enzersdorf		H-1328/1008	5700	100			Conventional	Grube, oberer Bereich.	48.30000	16.35000	RADON
Austria	Neolithic	Lengye	Lang-Enzersdorf		H-612/618	5962	120			Conventional	Grube, Basis.	48.30000	16.35000	RADON
Austria	Neolithic	Lengye	Lang-Enzersdorf		H-613/841	6032	130			Conventional	Grube, oberer Bereich.	48.30000	16.35000	RADON
Germany	Neolithic	Großga	Langweiler 10	Settlement	KN-I.595	5440	100	Charcoal		Conventional	Grube 1.	50.85000	6.35000	RADON
France	Neolithic	LBK	Les Longrais, Soumont-Saint-Quentin		Ly-150	5290	150	Charcoal		Conventional	Schicht a.	48.97889	-0.23083	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Denmark	Neolithic	Trichte	Lidsø	Settlement	K-2271	4210	100	Charcoal		Conventional	Pit II, E, 12, area 3.	54.68333	11.33333	RADON
Denmark	Neolithic	Trichte	Lidsø	Settlement	K-2269	4260	100	Charcoal		Conventional	Pit II, E, 12, area 1.	54.68333	11.33333	RADON
Denmark	Neolithic	Trichte	Lidsø	Settlement	K-2272	4300	100	Charcoal		Conventional	Pit II, E, 12, area 4.	54.68333	11.33333	RADON
Denmark	Neolithic	Trichte	Lidsø	Settlement	K-2270	4390	100	Charcoal		Conventional	Pit II, E, 12, area 2.	54.68333	11.33333	RADON
Germany	Neolithic	Trichte	Liepen	Collective burial	Bln-473	4080	100	Charcoal		Conventional	Ganggrab.	53.88333	13.46667	RADON
Germany	Neolithic	Trichte	Liepen	Collective burial	Bln-3952	4280	70	Collagen		Conventional	Ganggrab 1, 65/28.	53.88333	13.46667	RADON
Germany	Neolithic	Trichte	Liepen	Collective burial	UZ-4089	4340	75	Collagen			Ganggrab 1; 65/28/52/Kn313.	53.88333	13.46667	RADON
Denmark	Neolithic	Trichte	Lindebjerg	Collective burial	K-1659	5010	100	Charcoal		Conventional	"Feature C, stonepacked pit".	55.40000	11.33333	RADON
Denmark	Neolithic	Trichte	Lohals	Individual burial	K-2277	4620	100	Collagen		Conventional	Doppelbestattung in Erdgrab mit Kragenflasche	55.13333	10.91667	RADON
Denmark	Neolithic	Trichte	Løjesmølle skov (Mosen ved)	Deposit	AAR-1850	5030	90	Food remains		AMS	Moorfund; "broad lugged beaker Type I".	55.71667	11.71667	RADON
Switzerland	Neolithic		Lötschenpass	Miscellaneous	ETH-6698	3535	70	Wood		AMS		46.40000	7.71667	RADON
Switzerland	Neolithic		Lötschenpass	Miscellaneous	ETH-7542	3555	65	Wood		AMS		46.40000	7.71667	RADON
Switzerland	Neolithic		Lötschenpass	Miscellaneous	ETH-6983	3795	55	Wood		AMS		46.40000	7.71667	RADON
Poland	Neolithic	Trichte	Lupawa		Bln-1313	4025	60	Charcoal		Conventional	Fundstelle 15; Grube (Feuerstelle).	54.41667	17.40000	RADON
Poland	Neolithic	Trichte	Lupawa		Bln-1593	5730	45	Charcoal		Conventional	Fundstelle 18; ehemalige Oberfläche unter der	54.41667	17.40000	RADON
Poland	Neolithic	Trichte	Lupawa		Bln-1814	6060	80	Charcoal		Conventional	Fundstelle 18; basaler Aufschüttungsbereich ei	54.41667	17.40000	RADON
Denmark	Neolithic	Trichte	Maglelyng 3	Deposit	K-3779	4700	65	Food remains		Conventional	Moorfund; "funnel beaker Type IV".	55.55000	11.63333	RADON
Denmark	Neolithic	Trichte	Maglemose	Deposit	OxA-1326	4790	70	Textile		AMS	Moorfund;"net fragment pressed to a lugged be	55.49167	11.20000	RADON
Germany	Neolithic	Trichte	Malchin	Individual burial	UZ-4090	4385	55	Collagen			Grab 3; Steinkiste IV/71/263.	53.73333	12.78333	RADON
Denmark	Neolithic	Trichte	Målevgård	Deposit	AAR-1851.2	4980	75	Food remains		AMS	Moorfund; "food crust in Type-I Funnel beaker"	55.75000	12.33333	RADON
Poland	Neolithic	Trichte	Matwy		Bln-1314	4580	50			Conventional		52.76667	18.25000	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.571	4670	45	Charcoal		Conventional	Oberstes Stratum (a) der Grabenverfüllung. Da	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.717	5010	130	Charcoal		Conventional	Brandschicht im Grabenkopf.	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.716	5090	60	Charcoal		Conventional	Wie KN-I.717.	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-2406	5270	65	Charcoal		Conventional	Palisadengrabenverfüllung, ca. 0,8 m mittlere T	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.573	5280	85	Charcoal		Conventional	Stratum e der Grabenverfüllung.	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.715	5280	90	Charcoal		Conventional	Grabenkopf, 0,55-0,7 m unter Planum.	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.719	5350	140	Charcoal		Conventional	Grabenverfüllung, aus 1,25 m Tiefe.	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.718	5470	65	Charcoal		Conventional	Grabenkopf, 0,75-0,85 m unter Oberfläche.	50.33333	7.21667	RADON
Germany	Neolithic	Michels	Mayen	Earthwork	KN-I.574	5480	105	Charcoal		Conventional	Stratum e/f der Grabenverfüllung.	50.33333	7.21667	RADON
Belgium	Neolithic	Michels	Mesvin	Miscellaneous	Lv-216	5340	150	Charcoal		Conventional	Flintmine "Sans Pareil", Schacht I, nördlicher M	50.43333	3.96667	RADON
Germany	Neolithic	Michels	Michelsberg	Earthwork	H-206/219	5482	100	Charcoal		Conventional	Brandstelle im Graben (Schnitt III, 388).	48.61667	9.78333	RADON
Czech Republic	Neolithic	Trichte	Mohelnice	Settlement	MOC-69	4800	70			Conventional		49.78333	16.91667	RADON
Czech Republic	Neolithic	Trichte	Mohelnice	Settlement	GrN-6604	4985	40			Conventional		49.78333	16.91667	RADON
Denmark	Neolithic	Trichte	Mosegården	Collective burial	K-3464	4890	90	Charcoal		Conventional	Pfostenloch, wohl zu Grabanlage gehörend.	57.03333	10.26667	RADON
Denmark	Neolithic	Trichte	Mosegården	Collective burial	K-3463	5080	90	Charcoal		Conventional	Pfostenloch, wohl zu Grabanlage gehörend.	57.03333	10.26667	RADON
Denmark	Neolithic	Trichte	Muldbjerg	Settlement	K-131	4610	150	Charcoal		Conventional	Kulturschicht.	56.15000	8.48333	RADON
Denmark	Neolithic	Trichte	Muldbjerg	Settlement	K-132	4660	150	Charcoal		Conventional	Kulturschicht.	56.15000	8.48333	RADON
Denmark	Neolithic	Trichte	Muldbjerg I	Settlement	K-127	4850	120	Torf		Conventional	Torfschicht über Kulturschicht.	56.15000	8.48333	RADON
Germany	Neolithic	Trichte	Neukirchen-Sütel	Settlement	H 922-1283	4490	60	Charcoal		Conventional	Grube.	54.33333	11.05000	RADON
Germany	Neolithic	Trichte	Niedergörne	Settlement	Bln-3552	4550	60	Collagen		Conventional	Grube 1 u. 2, T. 1-2 m	52.72226	12.00668	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-4202	4750	60	Cereals		Conventional	Stufe 6, Fußboden 5 in Haus I.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-4204	4750	60	Cereals		Conventional	Stufe 2, Haus 1.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-6486	4755	40	Cereals		Conventional	Stufe 5, Fußboden 5 in Haus I.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-6484	4765	40	Cereals		Conventional	Stufe 3, Haus 2.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-6483	4790	40	Cereals		Conventional	Stufe 6, Fußboden 5 in Haus I.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-6485	4800	40	Cereals		Conventional	Stufe 1, Haus I.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-7179	4875	50	Wood		Conventional		47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-6482	4915	40	Cereals		Conventional	aus der Gasse zwischen Haus II und III.	47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-7090	4980	70	Wood		Conventional		47.57943	8.71810	RADON
Switzerland	Neolithic	Pfyn	Niederwil	Settlement	GrN-4203	4990	60	Cereals		Conventional	Stufe 1, Haus II.	47.57943	8.71810	RADON
Poland	Neolithic	Trichte	Niedzwiedz		Bln-927	4715	100			Conventional	Grube 53.	50.23333	20.10000	RADON
Poland	Neolithic	Stichba	Niemcza		Bln-1268	5920	80			Conventional		50.70000	16.83333	RADON
Denmark	Neolithic	Trichte	Norsminde	Settlement	K-2189	4710	80	Shell		Conventional	Muschelhaufen.	56.01667	10.26667	RADON
Denmark	Neolithic	Trichte	Norsminde	Settlement	K-2191	4740	80	Shell		Conventional	Muschelhaufen.	56.01667	10.26667	RADON
Denmark	Neolithic	Trichte	Norsminde	Settlement	K-2190	4750	80	Shell		Conventional	Muschelhaufen.	56.01667	10.26667	RADON
Denmark	Neolithic	Trichte	Norsminde	Settlement	K-2192	4960	100	Shell		Conventional	Muschelhaufen.	56.01667	10.26667	RADON
Germany	Neolithic	Trichte	Nottuln	Earthwork	GrN-12414	4240	60	Charcoal		Conventional	Grabenfüllung, obere Schichten.	51.93333	7.35000	RADON
Germany	Neolithic	Michels	Oberntudorf	Earthwork	KN-4590	4921	50	Charcoal		Conventional	Grube F 58.	51.65000	8.66667	RADON
Germany	Neolithic	Michels	Oberntudorf	Earthwork	KN-4586	5105	45	Collagen		Conventional	Graben 5 (Außengraben).	51.65000	8.66667	RADON
Germany	Neolithic	Trichte	Odagsen I	Collective burial	Hv-13573	4285	145	Charcoal		Conventional	Probe aus dem Grab.	51.78333	9.88333	RADON
Germany	Neolithic	Trichte	Odagsen I	Collective burial	KN-4248	4540	65	Charcoal		Conventional	Bef. 22, Grube außerhalb des Grabes.	51.78333	9.88333	RADON
Germany	Neolithic	Trichte	Odagsen I	Collective burial	KiA-6987	4564	26	Charcoal		AMS	Brandstelle innerhalb des Grabes.	51.78333	9.88333	RADON
Netherlands	Neolithic	Trichte	Odoorn	Miscellaneous	GrN-12609	4550	40	Charcoal		Conventional	Grube bei Hünenbett D32a.	52.84917	6.85139	RADON
Netherlands	Neolithic	Trichte	Odoorn	Individual burial	GrN-2226	4590	80	Charcoal		Conventional	Grab oder Opfergrube.	52.84917	6.85139	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Netherlands	Neolithic	Trichte	Odoorn	Collective burial	GrN-13184	4630	60	Charcoal		Conventional	Megalithgrab.	52.84917	6.85139	RADON
Denmark	Neolithic	Trichte	Øgårde	Settlement	K-3675	4530	50	Charcoal		Conventional	"charcoal layer on floating island ("Hængesæk"	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde	Settlement	K-2845	4560	60	Wood		Conventional	"Pole on floating island ("hængesæk")".	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde	Settlement	K-2846	4590	60	Torf		Conventional	Direkt unterhalb des Abfallhaufens.	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde	Deposit	K-5057	5030	90	Collagen		Conventional	Moorfund; "Bull II"; "major parts of a juvenile	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde	Deposit	K-4333	5060	65	Cereals		Conventional	Moorfund, Typ-II Becher (nach Koch).	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgarde 13	Individual burial	K-1165	4590	120	Wood		Conventional	"boat... of alder wood"; Broad lugged beaker T	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde 13	Individual burial	K-3746	4570	60	Collagen		Conventional	"Skeleton of a man"; "Broad lugged beaker Typ	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde 21	Settlement	K-3677	4560	65	Charcoal		Conventional	Abfallhaufen, östliche Ecke.	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde 21	Settlement	K-3678	4590	85	Charcoal		Conventional	Abfallhaufen, östliche Ecke.	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde 4	Deposit	AAR-1847	4780	100	Food remains		AMS	Moorfund; "food crust on funnel beaker Type II	55.60000	11.58333	RADON
Denmark	Neolithic	Trichte	Øgårde 5	Deposit	Ka-6443	4860	75	Food remains		Conventional	"food crust on funnel beaker Type II".	55.60000	11.58333	RADON
Germany	Neolithic	Trichte	Oldenburg-Dannau	Settlement	KN-I.506	4400	40	Charcoal		Conventional	Schnitt 1/1969 aus Fundschicht.	54.25000	10.53333	RADON
Denmark	Neolithic	Trichte	Ølstykke	Collective burial	K-2356	4710	100			Conventional	Dolmenkammer.	55.78333	12.18333	RADON
Denmark	Neolithic	Trichte	Orelund Mose I	Deposit	Ka-6445	4870	70	Food remains		Conventional	Moorfund; "funnel beaker Type III".	55.63333	11.50000	RADON
Denmark	Neolithic	Trichte	Øster Ristoft XIV	Individual burial	K-1789	4310	100	Charcoal		Conventional	Steinpackungsgrab.	56.08333	8.25000	RADON
Germany	Neolithic	Michels	Osterwick-Höven	Settlement	GrN-7633	5195	65	Charcoal		Conventional	Grube.	52.01667	7.20000	RADON
Germany	Neolithic	Michels	Osterwick-Höven	Settlement	GrN-7632	5625	105	Charcoal		Conventional	Grube.	52.01667	7.20000	RADON
Denmark	Neolithic	Trichte	Østrup	Deposit	K-5742	4510	90	Collagen		Conventional	Moorfund; "skeleton of a young woman togeth	55.53333	11.61667	RADON
Denmark	Neolithic	Trichte	Østrup	Deposit	K-5741	4530	90	Collagen		Conventional	Moorfund; "skeleton of youngish man".	55.53333	11.61667	RADON
Denmark	Neolithic	Trichte	Østrup Mose 2	Settlement	K-6058	4450	90	Charcoal		Conventional	Kulturschicht.	55.53333	11.61667	RADON
Denmark	Neolithic	Trichte	Paarup	Deposit	K-6297	4920	95	Collagen		Conventional	Moorfund; "cranium, armbone and thighbone".	55.40000	10.33333	RADON
Switzerland	Neolithic		Pleigne, Löwenburg	Flint mine	B-1601	3260	100	Charcoal		Conventional	Graben, Verfüllung, Schicht XVIII (= oberste S	47.40000	7.28333	RADON
Poland	Neolithic	Trichte	Poganice		Bln-1495	4295	70	Charcoal		Conventional	Fundstelle 4, Herdstelle.	54.45694	17.41306	RADON
Poland	Neolithic	Trichte	Poganice		Bln-1460	6425	40	Charcoal		Conventional	Fundstelle 4, Bodenverfärbung.	54.45694	17.41306	RADON
Germany	Neolithic	Trichte	Poggendorfer Forst	Collective burial	Bln-990	3795	100	Charcoal		Conventional	Großdolmen, Boden.	54.03333	13.15000	RADON
Denmark	Neolithic	Trichte	Porsmose	Miscellaneous	K-3748	4710	90	Collagen		Conventional	"human skeleton, found in a bog".	55.23333	11.76667	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1962	4750	100	Wood		Conventional	"upright stick, broken off at a higher level than	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1963	4760	100	Wood		Conventional	"worked pole, lay horizontically in the culture la	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-2058	4790	100	Charcoal		Conventional	"from the clay slab near the prow of the boat".	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-2056	4830	100	Wood		Conventional	"sticks from the fish trap from the same layer a	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1651	4890	110	Torf		Conventional	"moss from the closing of the stern of the boat	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1656	4890	110			Conventional		55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-2057	4950	100	Charcoal		Conventional	"from the clay slab in the middle of the boat".	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1650	4960	110	Wood		Conventional	"from a pointed pole stuck down beside the rai	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1961	4980	110	Wood		Conventional	"pole stuck beside the boat."	55.58333	11.58333	RADON
Denmark	Neolithic	Trichte	Præstelyngen	Settlement	K-1473	5010	100	Wood		Conventional	"wood from the prow of the boat."	55.58333	11.58333	RADON
Poland	Neolithic	Lengye	Racibórz-Ocice		KN-378	2330	120			Conventional		50.08333	18.20000	RADON
Poland	Neolithic	Lengye	Racibórz-Ocice		KN-I.375	5690	75	Charcoal		Conventional	Aus einer Grube, in 0,7-0,9 m Tiefe.	50.08333	18.20000	RADON
Poland	Neolithic	Trichte	Radziejów		GrN-5045	4710	40	Cereals		Conventional	Grube A der Fundstelle 1.	52.61667	18.53333	RADON
Germany	Neolithic	Pfyn-Al	Reute, Schorrenried	Settlement	KN-3205	4950	65	Charcoal		Conventional	Wetteraukreis	47.91667	9.70000	RADON
Germany	Neolithic	Pfyn-Al	Reute, Schorrenried	Settlement	KN-3206	4960	75	Charcoal		Conventional	Wetteraukreis	47.91667	9.70000	RADON
Germany	Neolithic	Pfyn-Al	Reute, Schorrenried	Settlement	KN-3137	5050	50	Charcoal		Conventional	Wetteraukreis	47.91667	9.70000	RADON
Netherlands	Neolithic	Michels	Rijckholt	Flint mine	GrN-4544	5070	60	Charcoal		Conventional	Basis eines 6 m tiefen Flintminenschachts (Nr.	50.79917	5.73194	RADON
Germany	Neolithic	Michels	Rimbeck, Weißes Holz	Earthwork	Hd-16863	4732	34	Collagen		Conventional	Grabenfüllung.	51.53333	9.05000	RADON
Germany	Neolithic	Michels	Rimbeck, Weißes Holz	Earthwork	Hd-17074	4793	33	Collagen		Conventional	Grabenfüllung.	51.53333	9.05000	RADON
Germany	Neolithic	Michels	Rimbeck, Weißes Holz	Earthwork	Hd-17025	4860	27	Collagen		Conventional	Grabenfüllung.	51.53333	9.05000	RADON
Denmark	Neolithic	Trichte	Ringkloster	Settlement	K-4372	4800	65	Charcoal		Conventional	FN (B)- Kulturschicht.	56.01667	9.96667	RADON
Denmark	Neolithic	Trichte	Ringkloster	Settlement	K-4371	5080	70	Charcoal		Conventional	Fundarme Schicht zwischen Ertebølle und FN.	56.01667	9.96667	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-2279	5370	95	Collagen		Conventional	Quadrat 196, Schicht d.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-I.984	5450	70	Collagen		Conventional	Quadrat 39, Schicht f.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-2280	5520	65	Charcoal		Conventional	Quadrat 196, Schicht d.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-I.989	5640	65	Collagen		Conventional	Quadrat 23, Schicht g.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-2282	5790	65	Collagen		Conventional	Quadrat 192, Schicht i.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-I.986	5840	65	Collagen		Conventional	Quadrat 41, Schicht j.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-I.988	5870	55	Charcoal		Conventional	Quadrat 23, Schicht g.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-I.983	5910	80	Charcoal		Conventional	Quadrat 39, Schicht f.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-I.985	5940	80	Charcoal		Conventional	Quadrat 41, Schicht j.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-2099	5960	85	Collagen		Conventional	Quadrat 40, Schicht i.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-2098	5970	70	Charcoal		Conventional	Quadrat 40, Schicht i.	54.25000	11.05000	RADON
Germany	Mesolithic	Ertebøl	Rosenhof	Settlement	KN-2281	6010	70	Charcoal		Conventional	Quadrat 192, Schicht i.	54.25000	11.05000	RADON
Germany	Neolithic	Michels	Rössing	Earthwork	Hv-?	5035	65	Charcoal		Conventional	Grabenfüllung.	52.18333	9.81667	RADON
Germany	Neolithic	Michels	Rössing	Earthwork	Hv-?	5205	70	Charcoal		Conventional	Grabenfüllung.	52.18333	9.81667	RADON
Denmark	Neolithic	Trichte	Rude	Individual burial	K-3123A	4180	80	Collagen		Conventional	Von der Bestattung aus einer Steinkiste in eine	56.00000	10.23333	RADON
Denmark	Neolithic	Trichte	Rude	Individual burial	K-3123B	4260	85	Collagen		Conventional	Von der Bestattung aus einer Steinkiste in eine	56.00000	10.23333	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Denmark	Neolithic	Trichte	Rude	Collective burial	K-3125	4810	70	Charcoal		Conventional	Fundamentgraben in Langhügel.	56.00000	10.23333	RADON
Denmark	Neolithic	Trichte	Rude	Collective burial	K-3124	4910	90	Charcoal		Conventional	Fundamentgraben in Langhügel.	56.00000	10.23333	RADON
Denmark	Neolithic	Trichte	Rustrup I	Collective burial	K-2253	4910	100	Charcoal		Conventional	Pfostenloch in Grabanlage I.	56.11667	9.51667	RADON
Denmark	Neolithic	Trichte	Rustrup I	Collective burial	K-2254	4970	100	Charcoal		Conventional	Pfostenloch in Grabanlage I.	56.11667	9.51667	RADON
Denmark	Neolithic	Trichte	Rustrup II	Collective burial	K-2255	4920	100	Charcoal		Conventional	Pfostenloch und Grube in Anlage II.	56.11667	9.51667	RADON
Switzerland	Mesolithic		Saint Ursanne		ETH-4714	5965	80			AMS		47.36667	7.15000	RADON
Switzerland	Mesolithic		Saint Ursanne		ETH-3695	6510	110			AMS		47.36667	7.15000	RADON
Denmark	Neolithic	Trichte	Salpetermosen	Deposit	K-4770	4770	85	Collagen		Conventional	"two cattle skeletons".	55.93333	12.31667	RADON
Denmark	Neolithic	Trichte	Salpetermosen	Deposit	K-4771	4960	90	Collagen		Conventional	"two cattle skeletons".	55.93333	12.31667	RADON
Denmark	Neolithic	Trichte	Sarup I	Earthwork	K-2628	4530	70	Cereals		Conventional	Befestigte Anlage; Grube A212.	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup I	Earthwork	K-2630	4600	90	Wood		Conventional	Befestigte Anlage; Palisade A310.	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup I	Earthwork	K-2631	4620	90	Wood		Conventional	Befestigte Anlage; Palisade A310.	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup I	Earthwork	K-2629	4690	90	Wood		Conventional	Befestigte Anlage; Palisade A310.	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup I	Earthwork	K-2632	4760	90	Wood		Conventional	Befestigte Anlage; Palisade A310.	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup III	Earthwork	K-2767	4480	90	Seeds		Conventional	Befestigte Anlage; Grube A617.	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup IV	Earthwork	K-2766	4340	90	Collagen		Conventional	Befestigte Anlage; "System-ditch A80".	55.20000	10.10000	RADON
Denmark	Neolithic	Trichte	Sarup IV	Earthwork	K-2911	4400	65	Cereals		Conventional	Befestigte Anlage; Grube A856.	55.20000	10.10000	RADON
Poland	Neolithic	Lengye	Saspów	Miscellaneous	GrN-7692	5700	135	Charcoal		Conventional	Schacht 3 der Flintmine.	50.25000	19.75000	RADON
Poland	Neolithic	Lengye	Saspów (25 km nordwestl. v	Flint mine	BM-1128	5046	102	Charcoal		Conventional	Schacht 6 der Flintmine. Abweichend hiervon g	50.25000	19.75000	RADON
Poland	Neolithic	Lengye	Saspów (25 km nordwestl. v	Miscellaneous	Bln-1462	5325	90	Charcoal		Conventional	Flintminenschacht, Stelle 3/1970.	50.25000	19.75000	RADON
Poland	Neolithic	Lengye	Saspów (25 km nordwestl. v	Miscellaneous	GrN-7052C	5325	90	Charcoal		Conventional	Schacht 1 der Flintmine.	50.25000	19.75000	RADON
Poland	Neolithic	Lengye	Saspów (25 km nordwestl. v	Miscellaneous	GrN-7693	5575	75	Charcoal		Conventional	Schacht 7 der Flintmine.	50.25000	19.75000	RADON
Switzerland	Neolithic	Cortaill	Schenkon	Settlement	B-882	4830	150			Conventional		47.16000	8.13000	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-2113	5350	105	Charcoal		Conventional	Teilproben: 1. Schicht 2 in Grube 22/West. 2. S	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-I.727	5450	50	Charcoal		Conventional	Stelle 82, Schicht 7 und 8.	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-2361	5470	85	Charcoal		Conventional	Stelle 77, Teilgrube 4, Quadrat 51, Stratum k.	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-I.726	5480	65	Charcoal		Conventional	Stelle 82, Schicht 6.	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-2363	5660	50	Charcoal		Conventional	Stelle 77, Teilgrube 5, Stratum k und j.	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-2401	5720	65	Charcoal		Conventional	Stelle 38, Teilgrube 1, Quadrat 9, Schicht 9.	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-2360	5730	105	Charcoal		Conventional	Stelle 36, Teilgrube G, Quadrat 35, Stratum 35	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schernau	Settlement	KN-2112	5750	75	Charcoal		Conventional	Stelle 36, Teilgrube G, Quadrat 29, Schicht 6.	49.83333	10.13333	RADON
Germany	Neolithic	Bischhe	Schwalheim		KN-I.568	5660	40	Charcoal		Conventional	Grube 7, Schicht c, d, e, f (0,4-12, m unter Ob	50.35000	8.76667	RADON
Germany	Neolithic	Michels	Schwanheim, Riedwiesen	Miscellaneous	Fra-67	5335	125			Conventional	Feuchtbodenschicht.	49.41667	8.51667	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-114	4390	80	Charcoal		Conventional	Oberste Schicht, Quadrat 9 ST.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-118A	4490	90	Wood		Conventional	Oberes Drittel der Kulturschicht (Quadr. 34 A).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-120	4500	100	Wood		Conventional	Pfosten Nr. 03.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-126	4500	110	Wood		Conventional	Pfosten Nr. 977 (Haus 1).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-123	4530	100	Wood		Conventional	Pfosten Nr. 267.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-125	4550	100	Wood		Conventional	Pfosten Nr. 962 (Haus 1).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-245	4630	120	Collagen		Conventional	Oberes Drittel der Kulturschicht (Quadr. 34A).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-121	4680	100	Wood		Conventional	Pfosten Nr. 135.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-116/2	4750	100	Wood		Conventional	Unterkante der Kulturschicht (Quadr. 33 A).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-119A	4750	100	Wood		Conventional	Unteres Drittel der Kulturschicht (Quadr. 34A).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-122	4750	100	Wood		Conventional	Pfosten Nr. 146.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-244	4790	120	Charcoal		Conventional	Oberste Schicht.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-119B	4800	130	Collagen		Conventional	Unteres Drittel der Kulturschicht (Quadr. 34A).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-116	4930	120	Wood		Conventional	Unterkante der Kulturschicht (Quadr. 33 A).	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-115	4950	90	Wood		Conventional	Pfosten Nr. 199.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	B-115/2	4950	120	Wood		Conventional	Pfosten Nr. 199.	47.16940	7.66830	RADON
Switzerland	Neolithic	Cortaill	Seeberg, Burgäschisee-Süd	Settlement	LJ-1293	5060	35	Wood		Conventional	Jahrringprobe Stamm Nr. 2030.	47.16940	7.66830	RADON
Germany	Neolithic	Michels	Sengkofen	Settlement	GrN-7160	5240	40	Charcoal		Conventional		48.91667	12.28333	RADON
Denmark	Neolithic	Trichte	Sigersdal Mose	Deposit	K-3744	4650	140	Collagen		Conventional	Moorfund; skeleton of a woman; "skeletons of	55.75000	12.25000	RADON
Denmark	Neolithic	Trichte	Sigersdal Mose	Deposit	K-3745	4680	75	Collagen		Conventional	Moorfund; "skeleton of a young person"; "skele	55.75000	12.25000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2481	4580	60	Wood		Conventional	Liegendes Holz der Holzkonstruktion, Quadrat	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2404	4590	45	Wood		Conventional	Liegendes Holz der Holzkonstruktion, Quadrat	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2403	4600	60	Wood		Conventional	Liegendes Holz der Holzkonstruktion, Quadrat	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2480	4610	55	Wood		Conventional	Liegendes Holz der Holzkonstruktion, Quadrat	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2426	4700	60	Wood		Conventional	Liegendes Holz der Holzkonstruktion, Quadrat	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2270	4750	110	Charcoal		Conventional	Quadrat 62, Stratum h.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2405	4910	55	Wood		Conventional	Pfahl, Quadrat 113.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2272	4990	75	Charcoal		Conventional	Quadrat 62, Stratum k.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2269	5060	65	Charcoal		Conventional	Quadrat 62, Stratum f.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2268	5070	80	Charcoal		Conventional	Quadrat 12, Stratum e.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2111	5150	60	Wood		Conventional	Bearbeitetes Holz aus Siedlungsschicht.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2271	5170	70	Charcoal		Conventional	Quadrat 62, Stratum i.	54.26667	11.05000	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2267	5180	65	Charcoal		Conventional	Quadrat 12, Stratum d.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2425	5250	55	Wood		Conventional	Pfahl, Quadrat 77.	54.26667	11.05000	RADON
Germany	Neolithic	Trichte	Siggeneben-Süd	Settlement	KN-2273	5690	60	Charcoal		Conventional	Quadrat 62, Stratum l.	54.26667	11.05000	RADON
Switzerland	Neolithic		Sion, Petit Chasseur	Collective burial	B-2476	4180	100			Conventional	"Dolmen VI".	46.23000	7.36000	RADON
Switzerland	Neolithic		Sion, Petit Chasseur	Collective burial	B-2475	4210	150			Conventional	"Dolmen VI".	46.23000	7.36000	RADON
Switzerland	Neolithic		Sion, Petit-Chasseur I	Settlement	B-2473	4100	80			Conventional	Siedlungsschicht 7.	46.23000	7.36000	RADON
Switzerland	Neolithic		Sion, Petit-Chasseur I	Settlement	B-2474	4290	80			Conventional	Siedlungsschicht 7.	46.23000	7.36000	RADON
Switzerland	Neolithic		Sion, Planta	Settlement	CRG-277	5400	130			Conventional	Schicht 6B.	46.23000	7.36000	RADON
Switzerland	Neolithic		Sion, Sous-le-Scex	Settlement	CRG-569	6080	80			Conventional	Schicht 26A mit Haustierknochen.	46.23000	7.36000	RADON
Denmark	Neolithic	Trichte	Snoldelev Mose	Deposit	K-2778	4600	90	Collagen		Conventional	Moorfund; "two bovine skulls".	55.65000	12.08333	RADON
Denmark	Neolithic	Trichte	Sølager	Settlement	K-1724	4650	100	Charcoal		Conventional	Schicht II.	55.95000	11.90000	RADON
Denmark	Neolithic	Trichte	Sølager IV	Settlement	K-1725	4030	100	Charcoal		Conventional	Kulturschicht IV.	55.95000	11.90000	RADON
Denmark	Neolithic	Trichte	Sørbylille I	Deposit	Ka-6448	4940	80	Food remains		Conventional	Moorfund; "funnel beaker Type V.1".	55.35000	11.41667	RADON
Belgium	Neolithic	Michels	Spiennes	Miscellaneous	BM-289	4230	130	Collagen		Conventional		50.41667	3.98333	RADON
Belgium	Neolithic	Michels	Spiennes	Miscellaneous	KN-I.16	5110	40	Charcoal		Conventional	Zusammenhang mit dem Flintabbau.	50.41667	3.98333	RADON
Denmark	Neolithic	Trichte	Spodsbjerg	Settlement	K-4074	4240	60	Wood		Conventional	Siedlungsgrube BAD.	54.93333	10.83333	RADON
Denmark	Neolithic	Trichte	Spodsbjerg	Settlement	K-6197	4260	115	Seeds		Conventional	Siedlungsgrube BAD.	54.93333	10.83333	RADON
Denmark	Neolithic	Trichte	Spodsbjerg	Settlement	K-4073	4370	70	Wood		Conventional	Siedlungsgrube BAD.	54.93333	10.83333	RADON
Switzerland	Neolithic	Cortaill	St. Léonard	Settlement	B-232	4750	100	Wood		Conventional		46.25000	7.41667	RADON
Poland	Neolithic	Stichba	Stary Zamek		Bln-1738	5900	80			Conventional		50.91667	16.80000	RADON
Poland	Neolithic	Stichba	Stary Zamek		Bln-1737	6030	50			Conventional		50.91667	16.80000	RADON
Denmark	Neolithic	Trichte	Store Lyng	Deposit	K-4978	4560	85	Collagen		Conventional	Moorfund; "almost complete skeleton of a cow,	55.60000	11.58333	RADON
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-10356	5510	70			Conventional	Flintmine, Herdstelle, Basis von Schacht 1.	52.56000	5.60000	RADON
Poland	Neolithic	Trichte	Szczecin-Ustowo	Settlement	Bln-1807	4510	80	Collagen		Conventional	Ungestörte Siedlungsgrube.	53.38333	14.51667	RADON
Switzerland	Neolithic	Pfyn	Thayngen, Weier	Settlement	K-539	4750	100	Wood		Conventional	Liegendes Holz, im unteren Teil der Kulturschic	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn	Thayngen, Weier	Settlement	K-540	4910	100	Wood		Conventional	Große, horizontal im oberen Teil der Kulturschi	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn	Thayngen, Weier	Settlement	LJ-1279	4938	40	Wood		Conventional	Thayngen-Weier I.	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn	Thayngen, Weier	Settlement	LJ-1265	4982	40	Wood		Conventional	Thayngen-Weier IA.	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn	Thayngen, Weier	Settlement	KN-I.597	5030	45	Wood		Conventional	Brett aus der ersten Phase der jüngsten Siedlu	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn	Thayngen, Weier	Settlement	H-313/283	5142	100			Conventional		47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn /	Thayngen, Weier	Settlement	GrN-241	4735	130			Conventional	Thayngen-Weier I.	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn /	Thayngen, Weier	Settlement	H-61/149	5222	130	Wood		Conventional	Stämmchen, aus tiefster archäologischer Schic	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn /	Thayngen, Weier	Settlement	B-43	4690	150	Wood		Conventional	Thayngen-Weier I.	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn /	Thayngen, Weier	Settlement	B-45	4780	150	Wood		Conventional	Thayngen-Weier II.	47.74642	8.70624	RADON
Switzerland	Neolithic	Pfyn /	Thayngen, Weier	Settlement	B-459	4850	150			Conventional		47.74642	8.70624	RADON
Denmark	Neolithic	Trichte	Themsens Tørveskær	Deposit	K-3775	4960	65	Food remains		Conventional	Moorfund, Ösenbecher.	56.05000	12.21667	RADON
Belgium	Neolithic	Michels	Thieusies	Settlement	Lv-775	5130	65	Charcoal		Conventional	Palisadengraben, stratigraphisch älter als die F	50.51667	4.05000	RADON
Denmark	Neolithic	Trichte	Tibirke, Ellemose	Miscellaneous	K-4027	4100	85	Wood		Conventional	"road built of branches and twigs".	56.05000	12.11667	RADON
Denmark	Neolithic	Trichte	Tibirke, Ellemose	Miscellaneous	K-4026	4250	85	Wood		Conventional	"road built of branches and twigs".	56.05000	12.11667	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9498	5323	35	Wood		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-8447	5335	29	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-8445	5362	39	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-8446	5380	30	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9496	5420	42	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9499	5456	37	Collagen		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9501	5536	32	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9825	5543	43	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9497	5560	40	Food remains		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-8443	5604	29	Collagen		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-8444	5621	29	Collagen		AMS		53.98333	11.38333	RADON
Germany	Mesolithic	Ertebøl	Timmendorf-Nordmole (Poel	Settlement	KIA-9500	5791	39	Food remains		AMS		53.98333	11.38333	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2978	4500	85	Shell		Conventional	Befestigte Anlage; Muschelablagerung.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2985	4500	85	Charcoal		Conventional	Befestigte Anlage; Graben IV.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2980	4520	85	Shell		Conventional	Befestigte Anlage; Graben V.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2984	4530	85	Shell		Conventional	Befestigte Anlage; Graben IV.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2982	4550	90	Shell		Conventional	Befestigte Anlage; Graben III.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2983	4590	90	Shell		Conventional	Befestigte Anlage; Graben III.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2979	4620	70	Shell		Conventional	Befestigte Anlage; Graben I.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2987	4680	90	Charcoal		Conventional	Befestigte Anlage; Graben V.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2981	4690	70	Shell		Conventional	Befestigte Anlage; aus der Kulturschicht.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2986	4690	90	Charcoal		Conventional	Befestigte Anlage; Brandschicht im Graben V.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Toftum	Earthwork	K-2988	4730	90	Charcoal		Conventional	Befestigte Anlage; Kulturschicht.	55.90000	10.00000	RADON
Denmark	Neolithic	Trichte	Tømmerup mose IV (Themse	Deposit	K-2775	4960	65	Food remains		Conventional	Moorfund; "lugged beaker Type II".	56.05000	12.21667	RADON
Denmark	Neolithic	Trichte	Tømmerup mose VII	Deposit	Ka-6450	4820	90	Food remains		Conventional	Moorfund; "funnel beaker Type V.2".	56.05000	12.21667	RADON
Denmark	Neolithic	Trichte	Tustrup	Miscellaneous	K-718	4390	120	Charcoal		Conventional	Kulthaus.	56.48333	10.55000	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Denmark	Neolithic	Trichte	Tustrup	Miscellaneous	K-727	4440	120	Miscellaneous		Conventional	Kulthaus; verkohlte Wandplanke.	56.48333	10.55000	RADON
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2957	4790	70			Conventional	Obere Schicht, jüngeres Cortaillod.	47.10000	7.15000	RADON
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2958	4790	120			Conventional	Obere Schicht, jüngeres Cortaillod.	47.10000	7.15000	RADON
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2959	4870	60			Conventional	Obere Schicht, jüngeres Cortaillod.	47.10000	7.15000	RADON
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2960	4880	70			Conventional	Obere Schicht, jüngeres Cortaillod.	47.10000	7.15000	RADON
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2961	4960	70			Conventional	Obere Schicht, jüngeres Cortaillod.	47.10000	7.15000	RADON
Denmark	Neolithic	Trichte	Ulkestrup Lyng	Deposit	K-3778	4860	135	Food remains		Conventional	Moorfund, "large funnel beaker Type II".	55.61667	11.53333	RADON
Denmark	Neolithic	Trichte	Ulvemose	Deposit	K-6306	4580	90	Collagen		Conventional	"eight persons; a thigh bone from one of the p	54.95000	9.21667	RADON
Denmark	Neolithic	Trichte	Undløse Mose	Deposit	K-6300	4760	95	Collagen		Conventional	Moorfund; "human skeleton, middle aged wom	55.60000	11.58333	RADON
Austria	Neolithic	Lengye	Unterpullendorf		VRI-104A	5940	100	Charcoal		Conventional	Grube, ca. 10 x 12 m groß.	47.50000	16.50000	RADON
Austria	Neolithic	Stichba	Unterwölbing		KN-2529	5800	80	Collagen		Conventional	Grube.	48.31667	15.58333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	KIA-12428	5960	52	Miscellaneous		AMS	Graben, Verfüllung, Schicht III (= unterste Sch	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	UtC-10805	6050	50	Cereals		AMS	Graben, Verfüllung, Schicht XXXI, 145 cm unte	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	UtC-10786	6091	48	Cereals		AMS	Graben, Verfüllung, Schicht XVI, 65 cm unter O	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	UtC-10806	6094	48	Charcoal		AMS	Innenraum, Grube 16, Abtrag 4, 75 cm unter O	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	UtC-10807	6100	50	Charcoal		AMS	Innenraum, Grube 3, Abtrag 3, 65 cm unter Ob	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	UtC-10808	6101	46	Seeds		AMS	Innenraum, Grube 27, Abtrag 2, 55 cm unter O	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	KIA-12427	6132	46	Seeds		AMS	Graben, Verfüllung, Schicht XVIII (= oberste S	50.33333	8.53333	RADON
Germany	Neolithic	LBK	Usingen	Earthwork	UtC-10787	6142	40	Seeds		AMS	Graben, Verfüllung, Schicht XXVI, 190 cm unte	50.33333	8.53333	RADON
Denmark	Neolithic	Trichte	Verup Mose II	Deposit	Ka-6452	4570	150	Food remains		Conventional	Moorfund; "funnel beaker Type VIII".	55.56667	11.51667	RADON
Denmark	Neolithic	Trichte	Vester Årup	Settlement	K-1932	4100	100	Collagen		Conventional	Grube.	56.76667	9.53333	RADON
Denmark	Neolithic	Trichte	Vester Årup	Settlement	K-1983	4160	100	Collagen		Conventional	Grube.	56.76667	9.53333	RADON
Denmark	Neolithic	Trichte	Vester Årup	Settlement	K-1930	4290	100	Collagen		Conventional	Grube.	56.76667	9.53333	RADON
Denmark	Neolithic	Trichte	Vester Årup	Settlement	K-1931	4350	100	Collagen		Conventional	Grube.	56.76667	9.53333	RADON
Denmark	Neolithic	Trichte	Vester Årup	Settlement	K-1982	4450	100	Charcoal		Conventional	Grube.	56.76667	9.53333	RADON
Denmark	Neolithic	Trichte	Vindinge C	Individual burial	K-2127	4460	100			Conventional	Flachgrab ?	55.31667	10.75000	RADON
Denmark	Neolithic	Trichte	Vindinge I	Individual burial	K-2128	4390	100			Conventional	Flachgrab?	55.31667	10.75000	RADON
France	Neolithic	Cortaill	Vitteaux, Oppidum Myard	Settlement	Gif-2343	4700	135	Charcoal		Conventional	Grube.	47.38000	4.51000	RADON
France	Neolithic	Cortaill	Vitteaux, Oppidum Myard	Settlement	Gif-2341	4880	135	Charcoal		Conventional	"Burnt wood from fortification structure of oppi	47.38000	4.51000	RADON
Denmark	Neolithic	Trichte	Vroue Hede	Collective burial	K-2424	4660	100	Charcoal		Conventional	Langdolmen, zwischen Trockenmauer und Pflas	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede I	Individual burial	K-2427	4110	100	Charcoal		Conventional	Grab E aus Steinpackungsgrabanlage XVI.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede I	Individual burial	K-2425	4180	100	Charcoal		Conventional	Grab A der Steinpackungsgrabanlage XV.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede I	Individual burial	K-2426	4220	100	Charcoal		Conventional	Grab C aus Steinpackungsgrabanlage XVI.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede I	Miscellaneous	K-1572	4230	100	Charcoal		Conventional	Totenhaus bei Steinpackungsgrabanlage II.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede I	Miscellaneous	K-1571	4300	100	Charcoal		Conventional	Totenhaus bei Steinpackungsgrabanlage I.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede Ia	Collective burial	K-1566	4570	100	Charcoal		Conventional	Langdolmen; unmittelbar unter dem Kammerp	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede II	Miscellaneous	K-1570	4980	100	Charcoal		Conventional	Pfostenloch bei Anlage IV.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede III	Miscellaneous	K-1574	4210	100	Charcoal		Conventional	Totenhaus bei Steinpackungsgrabanlage VII.	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede III	Individual burial	K-1573	4270	100	Charcoal		Conventional	Gräber A und B aus Steinpackungsgrabanlage	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede III	Collective burial	K-1567	4430	100	Charcoal		Conventional	Ganggrab; Probe von dem äußeren "Bretterring	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede III	Collective burial	K-1568	4560	100	Charcoal		Conventional	Ganggrab; Probe von dem inneren "Bretterring	56.41667	9.06667	RADON
Denmark	Neolithic	Trichte	Vroue Hede VI	Individual burial	K-2428	4740	100	Charcoal		Conventional	Mit Steinen bedecktes Erdgrab, Anlage 1.	56.41667	9.06667	RADON
Germany	Neolithic	Trichte	Wangels LA505	Settlement	Ki-4125	4070	50	Charcoal		Conventional	Siedlungschicht.	54.26667	10.76667	RADON
Germany	Neolithic	Trichte	Wangels LA505	Settlement	KiA-408	4100	40	Wood		AMS	Siedlungsschicht, Beilschaft.	54.26667	10.76667	RADON
Germany	Neolithic	Trichte	Wangels LA505	Settlement	Ki-4061	4150	40	Seeds		Conventional	Siedlungschicht.	54.26667	10.76667	RADON
Germany	Neolithic	Trichte	Wangels LA505	Settlement	Ki-4060	4150	45	Seeds		Conventional	Siedlungschicht.	54.26667	10.76667	RADON
Germany	Neolithic	Trichte	Warlin		Bln-3984	4790	80	Charcoal		Conventional	Fpl. 24.	53.56667	13.40000	RADON
Switzerland	Mesolithic		Wauwilermoos	Settlement	B-728	6980	90			Conventional		47.16667	8.16667	RADON
Switzerland	Mesolithic		Wauwilermoos	Settlement	B-726	7080	130			Conventional		47.16667	8.16667	RADON
Austria	Neolithic	Lengye	Wetzleinsdorf	Settlement	KN-2228	5610	125	Charcoal		Conventional	Grube (Verfärbung 21); 1,2 m tief.	48.46667	16.41667	RADON
Austria	Neolithic	Lengye	Wetzleinsdorf	Settlement	KN-2229/2230	5820	115	Charcoal		Conventional	Graben.	48.46667	16.41667	RADON
Germany	Neolithic	LBK	Wittislingen		Gro-265	6030	110	Charcoal		Conventional		48.61667	10.41667	RADON
Czech Republic	Neolithic	Stichba	Zalany		Bln-240	5881	100	Charcoal		Conventional	Aus einer 90 cm tiefen Grube.	50.58333	13.90000	RADON
Poland	Neolithic	Trichte	Zarebowo		GrN-5044	4625	40	Miscellaneous		Conventional	Fundstelle I, Grube II, unterer Teil.	52.75000	18.60000	RADON
Germany	Neolithic	LBK	Zollchow	Settlement	Bln-4199	6250	50	Collagen		Conventional		52.53333	12.21667	RADON
Switzerland	Neolithic	Pfyn	Zürich, Dufourstrasse	Settlement	ETH-8152	4960	65	Wood		AMS		47.36000	8.58000	RADON
Switzerland	Neolithic	Pfyn	Zürich, Dufourstrasse	Settlement	ETH-8147	5030	60	Seeds		AMS	Schicht mit klassischem Pfyn.	47.36000	8.58000	RADON
Switzerland	Neolithic	Pfyn	Zürich, Enge	Settlement	B-?	5160	120			Conventional		47.36050	8.53127	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4526	5070	40	Charcoal		Conventional	Holzkohle Schicht 4E8.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4432	5090	40	Charcoal		Conventional	Holzkohle Schicht 4E8.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4434	5090	40	Charcoal		Conventional	Holzkohle Schicht 4E3.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4441	5130	80	Wood		Conventional		47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4433	5150	40	Charcoal		Conventional	Holzkohle Schicht 4E3.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4431	5200	40	Charcoal		Conventional	Holzkohle Schicht 4E8.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4436	5310	40	Charcoal		Conventional	Holzkohleschicht 4B3.	47.36000	8.58000	RADON

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4437	5310	40	Charcoal		Conventional	Holzkohleschicht 4B3.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4435	5320	60	Charcoal		Conventional	Holzkohleschicht 4B3.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	B-4438	5370	40	Charcoal		Conventional	Holzkohleschicht 4B3.	47.36000	8.58000	RADON
Switzerland	Neolithic	Egolzw	Zürich, Kleiner Hafner	Settlement	UCLA-1764A	4690	60			Conventional		47.36000	8.58000	RADON
Switzerland	Neolithic	Egolzw	Zürich, Kleiner Hafner	Settlement	B-4439	5240	40	Wood		Conventional	Liegendes Holz Schicht 5A.	47.36000	8.58000	RADON
Switzerland	Neolithic	Egolzw	Zürich, Kleiner Hafner	Settlement	B-4527	5480	60	Wood		Conventional	Schräg gedrückter Pfahl Schicht 5A-C.	47.36000	8.58000	RADON
Switzerland	Neolithic	Egolzw	Zürich, Kleiner Hafner	Settlement	B-4528	5480	60	Wood		Conventional	Liegendes Holz Schicht 5A3.	47.36000	8.58000	RADON
Switzerland	Neolithic	Egolzw	Zürich, Kleiner Hafner	Settlement	B-4440	5490	50	Wood		Conventional	Schräg gedrückter Pfahl Schicht 5A-C.	47.36000	8.58000	RADON
Switzerland	Neolithic	Egolzw	Zürich, Kleiner Hafner	Settlement	B-4442	5550	70	Wood		Conventional	Liegendes Holz Schicht 5A4.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Mozartstraße	Settlement	ETH-7764	4640	60	Wood		AMS	Kulturschicht des älteren Cortaillod.	47.36000	8.58000	RADON
Switzerland	Neolithic	Cortaill	Zürich, Mozartstraße	Settlement	ETH-7763	4930	60	Wood		AMS	Kulturschicht des älteren Cortaillod.	47.36000	8.58000	RADON
Switzerland	Mesolithic	Meso-/N	Zürich, Wallisellen-Langachermo	Miscellaneous	ETH-10183	7570	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland	Mesolithic	Meso-/N	Zürich, Wallisellen-Langachermo	Miscellaneous	ETH-10320	7600	130	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland	Mesolithic	Meso-/N	Zürich, Wallisellen-Langachermo	Miscellaneous	ETH-10182	7885	80	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland	Mesolithic	Meso-/N	Zürich, Wallisellen-Langachermo	Miscellaneous	ETH-10319	7975	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11507	1085	50	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11498	5040	60	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11493	5670	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11491	5790	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-1497	5835	80	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11505	5855	60	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11503	5950	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11494	5975	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11501	6010	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10324	6045	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11492	6060	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10323	6205	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11500	6265	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10188	6270	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11502	6275	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10187	6400	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11499	6410	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11496	6425	65	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10322	6495	70	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11495	6570	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11506	6605	80	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-11504	6665	95	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10184	7540	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10186	7560	80	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10321	7600	75	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Switzerland			Zürich, Wallisellen-Langacher	Miscellaneous	ETH-10185	7775	70	Seeds		AMS	Pollenprofil mit Siedlungszeigern.	47.41499	8.59672	RADON
Germany	Neolithic	Stichba	Zwenkau-Harth	Settlement	K-555	5840	120	Charcoal		Conventional	Pfostenloch eines Hauses.	51.21667	12.33333	RADON
Germany	Neolithic	Stichba	Zwenkau-Harth	Settlement	Bln-66	5900	100	Charcoal		Conventional	Pfostenloch eines Hauses.	51.21667	12.33333	RADON
Germany	Neolithic	Stichba	Zwenkau-Harth	Settlement	H-224/223	6082	115	Charcoal		Conventional	Pfostenloch eines Hauses.	51.21667	12.33333	RADON
Czech Republic	Neolithic	Stichbandkeramik			Bln-?	5940	60			Conventional				RADON
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26496	4400	20	Short-lived material		Conventional	Fish-weir 8	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26480	4440	40	Short-lived material		Conventional	Fish-trap 1	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26497	4470	20	Short-lived material		Conventional	Fish-weir 7	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26494	4480	20	Short-lived material		Conventional	Fish-weir 10	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26498	4500	20	Short-lived material		Conventional	Fish-weir 7	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26491	4500	40	Short-lived material		Conventional	Fish-weir 8	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-18837	4500	50	Charred food remains	-27.7	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-19510	4500	70	Short-lived material		Conventional	Fish-trap 7	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrN-26481	4520	30	Short-lived material		Conventional	Fish-trap 2	52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-25800	4535	45	Charred food remains	-27.5	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-18836	4590	50	Charred food remains	-26.6	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-25781	4605	45	Charred food remains	-26.1	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-18840	4710	50	Charred food remains	-26.7	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-25799	4720	45	Charred food remains	-28.4	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-25792	4795	45	Charred food remains	-28.3	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Emmeloord	Settlement	GrA-25791	4880	50	Charred food remains	-27.4	AMS		52.71083	5.74861	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Schipluiden		GrA-26361	4900	35	Charred food remains	-26	AMS		51.97583	4.31389	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Schipluiden		GrA-26362	4985	40	Charred food remains	-26.5	AMS		51.97583	4.31389	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Schipluiden		GrA-26363	5055	40	Charred food remains	-21.5	AMS		51.97583	4.31389	Raemakers 2003/2004
Netherlands	Mesolithic	Swifter	Schipluiden		GrA-26359	5205	40	Charred food remains	-26.8	AMS		51.97583	4.31389	Raemakers 2003/2004

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Netherlands	Mesolithic	Swifter	Schipluiden		GrA-26892	5220	35	Charred food remains	-24.4	AMS		51.97583	4.31389	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25809	4825	45	Charred food remains	-27.8	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25805	4850	70	Charred food remains	-27.8	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25804	5040	50	Charred food remains	-28.9	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25824	5090	50	Charred food remains	-27.8	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-16947	5250	50	Cereal grain	-25.2	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25691	5300	30	Charred food remains	-27.2	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25806	5305	45	Charred food remains	-27.1	AMS		52.66250	5.60139	Raemakers 2003/2004
Netherlands	Mesolithic		Urk-E4 (Domineesweg-Noordgat)		GrA-25802	5350	45	Charred food remains	-27	AMS		52.66250	5.60139	Raemakers 2003/2004
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-1975	3870	100	Human bone	-21.8	Conventional		51.85000	-1.56000	Richards & Hedges 1999
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-1974	4680	130	Human bone	-21.4	Conventional		51.85000	-1.56000	Richards & Hedges 1999
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-1976	4930	100	Human bone	-19.7	Conventional		51.85000	-1.56000	Richards & Hedges 1999
United Kingdom	Neolithic		Barrow Hills		OxA-4359	4700	100	Human bone	-21.1	AMS		51.67972	-1.25861	Richards & Hedges 1999
United Kingdom	Neolithic		Bob's Cave	Cave	Oxa-4983	5035	70	Human bone	-20.3	AMS		50.33333	-3.98333	Richards & Hedges 1999
United Kingdom	Neolithic		Creswell Crags	Cave	OxA-2350	4640	70	Human bone	-23.1	AMS		53.26190	-1.19790	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7039	4550	60	Human bone	-20.8	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7044	4560	55	Human bone	-20.8	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7040	4565	60	Human bone	-20.7	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7045	4645	60	Human bone	-20.5	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7046	4490	55	Human bone	-20.7	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7047	4650	55	Human bone	-20.5	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7100	4770	30	Human bone	-20.4	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7101	4815	35	Human bone	-20.8	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	OxA-7102	4890	35	Human bone	-20.4	AMS		50.90000	-2.20000	Richards & Hedges 1999
United Kingdom	Neolithic		Haywood Cave	Cave	OxA-5844	4860	65	Human bone	-20.8	AMS		51.32000	-2.94694	Richards & Hedges 1999
United Kingdom	Neolithic		Kemptown Man skull		OxA-6630	4845	50	Human bone	-20.5	AMS		50.81778	-0.11639	Richards & Hedges 1999
United Kingdom	Neolithic		Kendrick's Cave		OxA-6145	5140	65	Human bone	-20.1	AMS		53.32801	3.83331	Richards & Hedges 1999
United Kingdom	Neolithic		King Arthur's Cave		OxA-5863	4670	60	Human bone	-21.3	AMS		51.83694	2.66056	Richards & Hedges 1999
United Kingdom	Neolithic		Lambourn	Long barrow	OxA-7899	4395	45	Human bone	-21.2	AMS		51.54861	-1.53556	Richards & Hedges 1999
United Kingdom	Neolithic		Lambourn	Long barrow	OxA-7694	4915	45	Human bone	-20.6	AMS		51.54861	-1.53556	Richards & Hedges 1999
United Kingdom	Neolithic		Lambourn	Long barrow	OxA-7693	4955	45	Human bone	-20.9	AMS		51.54861	-1.53556	Richards & Hedges 1999
United Kingdom	Neolithic		Little Hoyle Cave	Cave	OxA-3303	4660	80	Human bone	-19.4	AMS		51.66611	-4.73278	Richards & Hedges 1999
United Kingdom	Neolithic		Little Hoyle Cave	Cave	OxA-3305	4750	75	Human bone	-19.9	AMS		51.66611	-4.73278	Richards & Hedges 1999
United Kingdom	Neolithic		Little Hoyle Cave	Cave	OxA-3306	4880	90	Human bone	-20.4	AMS		51.66611	-4.73278	Richards & Hedges 1999
United Kingdom	Neolithic		Little Hoyle Cave	Cave	OxA-3304	4930	80	Human bone	-21.2	AMS		51.66611	-4.73278	Richards & Hedges 1999
United Kingdom	Neolithic		Maiden Castle		BM-2451	4870	70	Human bone	-20.4	Conventional		50.70000	-2.48000	Richards & Hedges 1999
United Kingdom	Neolithic		Ossom's Cave		OxA-630	4860	80	Human bone	-21.6	AMS		53.09806	-1.85806	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6489	4445	60	Human bone	-21.3	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6494	4646	60	Human bone	-21.4	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6490	4660	60	Human bone	-21.8	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6487	4685	65	Human bone	-21.2	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6641	4690	55	Human bone	-20.4	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6491	4710	60	Human bone	-21.2	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6488	4780	60	Human bone	-20.7	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6492	4805	55	Human bone	-21.3	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6496	4850	65	Human bone	-21.5	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Parc le Breos Cwm	Chambered cairn	OxA-6493	4875	55	Human bone	-21.8	AMS		51.58833	-4.11306	Richards & Hedges 1999
United Kingdom	Neolithic		Pontwenydd Cave	Cave	OxA-5820	4495	70	Human bone	-21.2	AMS		53.22694	-3.47639	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7416	4370	45	Human bone	-21.3	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7415	4625	45	Human bone	-21.3	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7510	4630	110	Human bone	-21.3	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7417	4640	45	Human bone	-21.5	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7509	4690	90	Human bone	-21.2	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7511	4700	80	Human bone	-21.3	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7419	4835	55	Human bone	-21	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7420	4965	55	Human bone	-21.1	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7513	5030	90	Human bone	-21.1	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Preston Docks		OxA-7514	5130	90	Human bone	-21.2	AMS		53.76667	-2.71667	Richards & Hedges 1999
United Kingdom	Neolithic		Spurge Hole Cave		OxA-3815	4830	100	Human bone	-19.8	AMS		51.60000	-4.13333	Richards & Hedges 1999
United Kingdom	Neolithic		Willington		OxA-4553	4530	130	Human bone	-22.3	AMS		51.77333	-0.40722	Richards & Hedges 1999
United Kingdom	Mesolithic		CNG II, Oronsay	Shell midden	OxA-8005	5480	55	Human bone	-16	AMS	Trench P/N, Layer 1/2, Unit 4	56.98000	-6.25000	Richards & Sheridan 2000
France	Mesolithic		Hoëdic	Shell midden	OxA-6705	5080	55	Human bone	-14.2	AMS	Burial B (1)	47.34028	-2.87778	Schulting & Richards 2001
France	Mesolithic		Hoëdic	Shell midden	OxA-6710	5755	55	Human bone	-13.6	AMS	Burial K (9)	47.34028	-2.87778	Schulting & Richards 2001
France	Mesolithic		Hoëdic	Shell midden	OxA-6707	6080	60	Human bone	-13.7	AMS	Burial H (8)	47.34028	-2.87778	Schulting & Richards 2001
France	Mesolithic		Hoëdic	Shell midden	OxA-6706	6280	60	Human bone	-13.1	AMS	Burial C1 (2)	47.34028	-2.87778	Schulting & Richards 2001

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Mesolithic		Hoëdic	Shell midden	OxA-6709	6645	60	Human bone	-12.9	AMS	Burial F1 (5)	47.34028	-2.87778	Schulting & Richards 2001
France	Mesolithic		Hoëdic	Shell midden	OxA-6708	7165	60	Human bone	-13.3	AMS	Burial A (12)	47.34028	-2.87778	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6662	5680	50	Human bone	-17	AMS	Burial B (2)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6701	6000	60	Human bone	-16	AMS	Burial H1 (14)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6663	6440	55	Human bone	-15.6	AMS	Burial K1 (8)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6703	6500	65	Human bone	-14.1	AMS	Burial K6 (16)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6664	6510	50	Human bone	-16	AMS	Burial K4 (10)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6704	6515	65	Human bone	-14.3	AMS	Burial L (20)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6702	6530	60	Human bone	-15.2	AMS	Burial H3 (15)	47.33000	3.10000	Schulting & Richards 2001
France	Mesolithic		Téviec	Shell midden	OxA-6665	6740	60	Human bone	-15.2	AMS	Burial M (13)	47.33000	3.10000	Schulting & Richards 2001
United Kingdom	Neolithic		Ann Coran, Skye		AA-27743	3885	65	Human bone	-24	AMS		57.63556	-6.20444	Schulting & Richards 2002
United Kingdom	Neolithic		Ann Coran, Skye		AA-27744	4405	65	Human bone	-20.2	AMS		57.63556	-6.20444	Schulting & Richards 2002
United Kingdom	Neolithic		Ardnadam	Occupation	GU-1549	4740	90	Charcoal		Conventional	house structures with Neolithic pottery	55.97750	-4.94611	Schulting & Richards 2002
United Kingdom	Mesolithic		Caisteal-nan-Gillean, Oronsay	Occupation midden	OxA-8050	5480	55	Human bone	-16	AMS		56.01000	-6.23000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		OxA-7890	4330	60	Human bone	-22	AMS		56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		OxA-7665	4690	40	Human bone	−21.4	AMS		56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		OxA-7663	4800	50	Human bone	−21.5	AMS		56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		OxA-7664	4830	45	Human bone	−20.9	AMS		56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		GU-2797	4980	50	bulk charcoal		Conventional	C-XV, lower midden	56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		GU-2796	5060	50	bulk charcoal		Conventional	C-XIV, upper midden	56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		GU-2898	5410	60	shell		Conventional	C-XIV	56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carding Mill Bay		GU-2899	5440	50	shell		Conventional	C-XV	56.41000	-5.49000	Schulting & Richards 2002
United Kingdom	Neolithic		Carzield	occupation?	Beta-68481	4920	110	Hazelnuts			pit with carinated pottery and cereals	55.11667	-3.61667	Schulting & Richards 2002
United Kingdom	Neolithic		Carzield	occupation?	Beta-68480	5010	70	Charcoal/hazelnuts			pit with carinated pottery and cereals	55.11667	-3.61667	Schulting & Richards 2002
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	OxA-8014	5495	55	Human bone	−12.0	AMS		56.98000	-6.25000	Schulting & Richards 2002
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	OxA-8019	5615	45	Human bone	−12.4	AMS		56.98000	-6.25000	Schulting & Richards 2002
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	OxA-8041	5740	65	Human bone	−12.4	AMS		56.98000	-6.25000	Schulting & Richards 2002
United Kingdom	Neolithic		Crarae		OxA-7662	4735	40	Human bone	-21.5	AMS		56.12583	5.24194	Schulting & Richards 2002
United Kingdom	Neolithic		Crarae		OxA-7880	5545	35	Cockle shell		AMS		56.12583	5.24194	Schulting & Richards 2002
United Kingdom	Neolithic		Creag nan Uamh Caves, Inch	Cave	OxA-5760	4470	50	Human bone	-21.4	AMS		58.10806	-4.94111	Schulting & Richards 2002
United Kingdom	Neolithic		Creag nan Uamh Caves, Inch	Cave	OxA-5758	4515	60	Human bone	-20.9	AMS		58.10806	-4.94111	Schulting & Richards 2002
United Kingdom	Neolithic		Creag nan Uamh Caves, Inch	Cave	OxA-5759	4520	50	Human bone	-21.7	AMS		58.10806	-4.94111	Schulting & Richards 2002
United Kingdom	Neolithic		Creag nan Uamh Caves, Inch	Cave	OxA-5761	4720	50	Human bone	-20.8	AMS		58.10806	-4.94111	Schulting & Richards 2002
United Kingdom	Neolithic		Dunloskin Wood	Occupation	GU-2064	4570	150	Charcoal		Conventional	house structures with Neolithic pottery	55.95000	-4.95000	Schulting & Richards 2002
United Kingdom	Neolithic		Dunloskin Wood	Occupation	GU-2063	4725	150	Charcoal		Conventional	house structures with Neolithic pottery	55.95000	-4.95000	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9081	4555	50	Charcoal (Alnus)	-26.4	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9294	4600	100	Hordeum vulgare	-22.3	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9295	4620	70	Hordeum vulgare	-23.3	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9158	4635	60	Hordeum vulgare	-22.1	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9157	4675	60	Hordeum vulgare	-22.5	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9160	4690	65	Plant remains	-25.8	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9084	4735	45	Hazelnuts	-26.5	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9086	4775	50	Plant remains (Coryllus	-27.3	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9079	4830	45	Hordeum vulgare	-23.6	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Eilean Domhnuill	occupation	OxA-9085	4895	50	Plant remains (Calluna	-27.2	AMS	islet settlement; earlier deposits also present	58.60694	-5.88028	Schulting & Richards 2002
United Kingdom	Neolithic		Glenvoidean	Clyde cairn	I-5974	4860	115	Charcoal		Conventional	under main chamber	55.88587	-5.20426	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8537	4535	50	Human bone	−21.8	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8401	4565	65	Human bone	−21.1	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8399	4630	65	Human bone	−21.4	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8400	4640	65	Human bone	−20.3	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8435	4680	50	Human bone	−22.5	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8444	4715	45	Human bone	−21.1	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8434	4720	50	Human bone	−21.1	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8443	4825	55	Human bone	−20.4	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8404	4850	70	Human bone	−21.6	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8442	4890	45	Human bone	−21.0	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8441	4900	45	Human bone	−21.2	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8433	4920	50	Human bone	−20.2	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8431	4930	50	Human bone	−20.6	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Raischoille Cave, Oban	Cave	OxA-8432	4980	50	Human bone	−20.4	AMS		56.41667	-5.46667	Schulting & Richards 2002
United Kingdom	Neolithic		Ulva Cave	Cave	GU-2707	4990	60	Charcoal		Conventional	pit with carbonized barley and oats	56.47000	-6.19000	Schulting & Richards 2002
United Kingdom	Mesolithic		Daylight Rock		OxA-7686	8655	60	Human bone	-15.9	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Neolithic		Foxhole Cave, Gower	Cave	OxA-8317	4625	40	Human tooth	-20.6	AMS		51.60000	-4.13330	Schulting & Richards 2002b
United Kingdom	Neolithic		Foxhole Cave, Gower	Cave	OxA-8318	4840	45	Human bone	-20.3	AMS		51.60000	-4.13330	Schulting & Richards 2002b
United Kingdom	Neolithic		Foxhole Cave, Gower	Cave	OxA-8315	4940	45	Human bone	-20.3	AMS		51.60000	-4.13330	Schulting & Richards 2002b

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Mesolithic		Foxhole Cave, Gower	Cave	OxA-8316	6785	50	Human tooth	-20	AMS		51.60000	-4.13330	Schulting & Richards 2002b
United Kingdom	Mesolithic		Kent's Cavern	Cave	OxA-1786	8070	90	Human bone		AMS		50.46694	-3.50194	Schulting & Richards 2002b
United Kingdom	Neolithic		Kitley Bob's Cave	Cave	OxA-4983	5035	70	Human bone	-20.3	AMS		50.35000	-3.98333	Schulting & Richards 2002b
United Kingdom	Neolithic		Nanna's Cave	Cave	OxA-7740	4520	45	Human bone	-21.2	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Neolithic		Nanna's Cave	Cave	OxA-7739	4560	45	Human bone	-21.1	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Neolithic		Ogof-yr-Benlog	Cave	OxA-7743	4660	45	Human bone	-19.9	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Ogof-yr-Ychen	Cave	OxA-2574	7020	100	Human bone	-18.3	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Ogof-yr-Ychen	Cave	OxA-7742	7880	55	Human bone	-15.7	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Ogof-yr-Ychen	Cave	OxA-7691	8210	55	Human bone	-14.4	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Ogof-yr-Ychen	Cave	OxA-7690	8220	55	Human bone	-15.1	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Ogof-yr-Ychen	Cave	OxA-7741	8415	65	Human bone	-15.9	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Ogof-yr-Ychen	Cave	OxA-10616	8760	55	Human bone	-14.6	AMS		51.64111	-4.68083	Schulting & Richards 2002b
United Kingdom	Mesolithic		Oreston	Cave	OxA-4777	8615	75	Human bone	-20.2	AMS		50.37000	-4.14000	Schulting & Richards 2002b
United Kingdom	Mesolithic		Paviland 2	Cave	OxA-681	7190	80	Human bone	-18.5	AMS		51.55028	-4.25556	Schulting & Richards 2002b
United Kingdom	Neolithic		Picken's Hole	Cave	OxA-5865	4800	55	Human tooth	-20.7	AMS		51.29083	-2.86750	Schulting & Richards 2002b
United Kingdom	Mesolithic		Potter's Cave	Cave	OxA-7687	7880	55	Human bone	-16.1	AMS		51.64194	-4.68389	Schulting & Richards 2002b
United Kingdom	Mesolithic		Potter's Cave	Cave	OxA-7688	8580	60	Human bone	-17.3	AMS		51.64194	-4.68389	Schulting & Richards 2002b
United Kingdom	Neolithic		Priory Farm Cave		OxA-10647	4950	45	Human bone	-20.6	AMS		51.67611	-4.91583	Schulting & Richards 2002b
United Kingdom	Neolithic		Red Rescue Hole		OxA-10649	4880	40	Human bone	-19.9	AMS		51.60000	-4.13333	Schulting & Richards 2002b
United Kingdom	Neolithic		Tornewton Cave	Cave	OxA-5864	4680	60	human tooth	-21.3	AMS		50.49444	-3.67194	Schulting & Richards 2002b
United Kingdom	Mesolithic		Worm's Head	Cave	OxA-4024	8800	80	Human bone	-18.8	AMS		51.60000	-4.13333	Schulting & Richards 2002b
United Kingdom	Neolithic		Abingdon	Causewayed camp	BM-352	4710	135	Collagen		Conventional	ph. II e, area C	51.68000	-1.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Abingdon	Causewayed camp	BM-348	4730	135	Charcoal		Conventional	inner ditch	51.68000	-1.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Abingdon	Causewayed camp	BM-350	4910	110	Charcoal		Conventional	ph. II c, area C	51.68000	-1.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Abingdon	Causewayed camp	BM-353	4970	130	Charcoal		Conventional	ph. IV, area C	51.68000	-1.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Abingdon	Causewayed camp	BM-351	5060	130	Charcoal		Conventional	ph. II e, area C	51.68000	-1.26000	Shennan & Steele 2000
Belgium	Mesolithic		Abri de Chauvaux	Cave	Lv-1615	7350	75			Conventional		50.33000	5.85000	Shennan & Steele 2000
France	Neolithic	Chasse	Abri de la Grande Rivoire	Rock Shelter	Ly-6096	5135	35	Bone	-20	Conventional	Layer A3 670/680 CM	45.21000	5.65000	Shennan & Steele 2000
France	Neolithic	Chasse	Abri de la Poujade	Rock Shelter	MC-1297	5130	90	Charcoal		Conventional	Layer 5D	44.11000	3.16000	Shennan & Steele 2000
France	Neolithic	Chasse	Abri de la Poujade	Rock Shelter	MC-1298	6140	120	Charcoal		Conventional	Layer 6A	44.11000	3.16000	Shennan & Steele 2000
France	Neolithic	Roucad	Abri de la Poujade	Rock Shelter	MC-2251	6500	130	Charcoal		Conventional	Layer 7A	44.11000	3.16000	Shennan & Steele 2000
France	Neolithic	Roucad	Abri de la Poujade	Rock Shelter	MC-2187	6620	120	Charcoal		Conventional	Layer 7D2	44.11000	3.16000	Shennan & Steele 2000
France	Neolithic	Roucad	Abri de la Poujade	Rock Shelter	MC-2188	6710	130	Charcoal		Conventional	Layer 7D4	44.11000	3.16000	Shennan & Steele 2000
France	Neolithic	Roucad	Abri de la Poujade	Rock Shelter	MC-2371	6850	130	Charcoal		Conventional	Layer 7A	44.11000	3.16000	Shennan & Steele 2000
France	Neolithic	Roucad	Abri de la Poujade	Rock Shelter	MC-1367	6990	120	Charcoal		Conventional	Layer 8A	44.11000	3.16000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Abri de la Poujade	Rock Shelter	MC-1240	8910	145	Charcoal		Conventional	Layer 10BC	44.11000	3.16000	Shennan & Steele 2000
Luxemburg	Mesolithic	Montba	Abri de Loschbour	Rock shelter	GrN-7177	7115	45	Bone		Conventional	Grave	49.76000	6.26000	Shennan & Steele 2000
France	Neolithic	Cortaill	Abri des Prés Mourey	Rock Shelter	Gif-9095	5040	60	Charcoal	-25.95	Conventional	CAR H18 Layer 4A N?4	47.05000	6.58000	Shennan & Steele 2000
France	Neolithic	Cortaill	Abri des Prés Mourey	Rock Shelter	Gif-9096	5340	70	Charcoal	-25.4	Conventional	CAR D18 Layer 4 N?5	47.05000	6.58000	Shennan & Steele 2000
France	Epipalaeolithic		Abri des Prés Mourey	Rock Shelter	Gif-9097	8230	70	Charcoal	-26.84	Conventional	CAR I/J16 C 4 Hearth	47.05000	6.58000	Shennan & Steele 2000
France	Neolithic		Abri des Rocs	Rock Shelter	Gif-9956	5300	50	Charcoal	-24.4	Conventional	Hearth 94	46.73000	0.53000	Shennan & Steele 2000
France	Epipalaeolithic		Abri des Rocs	Rock Shelter	Gif-9957	7510	90	Charcoal	-25.26	Conventional	Hearth 92	46.73000	0.53000	Shennan & Steele 2000
France	Neolithic	Roucad	Abri des Usclades	Rock Shelter	Gif-9143	5550	70	Charcoal	-24.26	Conventional	Square L7 Layer 3	43.98000	3.25000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Abri des Usclades	Rock Shelter	Gif-8744	8220	70	Charcoal	-24.97	Conventional	layer 4B	43.98000	3.25000	Shennan & Steele 2000
France	Epipalaeolithic		Abri des Usclades	Rock Shelter	Gif-8436	6780	80	Charcoal	-24.11	Conventional	Layer 4A	43.98000	3.23000	Shennan & Steele 2000
France	Epipalaeolithic		Abri des Usclades	Rock Shelter	Gif-8745	7290	60	Bone	-2.34	Conventional	layer 4B	43.98000	3.25000	Shennan & Steele 2000
France	Mesolithic		Abri Gigot	Rock Shelter	Lv-1227	6640	89	Charcoal		Conventional	Layer C2	47.21000	6.68000	Shennan & Steele 2000
France	Mesolithic		Abri Gigot	Rock Shelter	Lv-1110	8500	95	Charcoal		Conventional	Level C3	47.21000	6.68000	Shennan & Steele 2000
France	Mesolithic		Abri Gigot	Rock Shelter	Lv-1112	8500	95	Charcoal		Conventional	Layer C3	47.21000	6.68000	Shennan & Steele 2000
France	Mesolithic		Abri Gigot	Rock Shelter	Lv-1226	8770	110	Charcoal		Conventional	Layer C3	47.21000	6.68000	Shennan & Steele 2000
Belgium	Mesolithic	Beuron	Abri Lechat	Cave	Lv-1408	7930	100	Charcoal		Conventional	R0 11-12 C	50.40000	5.51000	Shennan & Steele 2000
Switzerland	Mesolithic		ABRI VIONNAZ	Rock shelter	B-4978	7410	100			Conventional	Layer 2	46.31000	7.88000	Shennan & Steele 2000
Switzerland	Mesolithic		ABRI VIONNAZ	Rock shelter	CRG-283	8420	140	Charcoal		Conventional	Layer 3	46.31000	7.88000	Shennan & Steele 2000
Switzerland	Mesolithic		ABRI VIONNAZ	Rock shelter	CRG-286	8450	130	Charcoal		Conventional	Layer 9	46.31000	7.88000	Shennan & Steele 2000
Switzerland	Mesolithic		ABRI VIONNAZ	Rock shelter	B-4979	8700	50			Conventional	Layer 9	46.31000	7.88000	Shennan & Steele 2000
Switzerland	Mesolithic		ABRI VIONNAZ	Rock shelter	CRG-285	8730	100	Charcoal		Conventional	Layer 7	46.31000	7.88000	Shennan & Steele 2000
Switzerland	Mesolithic		ABRI VIONNAZ	Rock shelter	GrN-G285	8730	100			Conventional	Layer 7	46.31000	7.88000	Shennan & Steele 2000
Italy	Neolithic	Stentit	Acconia		P-2949	6710	80			Conventional		38.83333	16.31667	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3201	7210	90	Charcoal		Conventional	Zone D2 Layer 19	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3181	7240	50	Charcoal		Conventional	Zone D2 Layer 22	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3326	7260	80	Charcoal		Conventional	Zone A2 Layer 22 2	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3325	7280	50	Charcoal		Conventional	Zone B Layer 20+21	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3186	7290	50	Charcoal		Conventional	Zone B Layer 24	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	GrN-7436	7295	70	Charcoal	-24.95	Conventional	settl. phase II b	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3328	7300	50	Charcoal		Conventional	Zone B1 Layer 19 2	39.28000	22.38000	Shennan & Steele 2000

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Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3184	7320	50	Charcoal		Conventional	Zone B2 Layer 27	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3329	7360	50	Charcoal		Conventional	Zone B1 Layer 26	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Achilleion	Settlement	LJ-3180	7550	60	Charcoal		Conventional	Zone D2 Layer 22	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic		Achilleion	Settlement	P-2117	7270	80	Charcoal		Conventional	Zone A-D1 Layer 26	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic		Achilleion	Settlement	P-2128	7270	80	Charcoal		Conventional	Zone A Layer 8	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic		Achilleion	Settlement	GrN-7438	7390	45	Charcoal	-24.87	Conventional	level 30 (B1)	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic		Achilleion	Settlement	GrN-7437	7440	55	Charcoal	-24.95	Conventional	level 27 (settl. ph 1b/c)	39.28000	22.38000	Shennan & Steele 2000
Greece	Neolithic		Achilleion	Settlement	P-2118	7470	80	Charcoal		Conventional	Zone B-D2 Layer 26	39.28000	22.38000	Shennan & Steele 2000
France	Neolithic		Acon	Megalith	Ly-193	5005	55	Charcoal	-24.6	Conventional	ACON S 4	48.77333	1.09167	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Agerod		LU-1622	6680	70	Hazelnuts		Conventional	AGEROD 5	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Agerod		LU-1623	6860	70	Bone		Conventional	AGEROD 5	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Agerod		LU-697	6540	75	Charcoal		Conventional	AGEROD 5	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Agerod		LU-696	6720	75	Hazelnuts		Conventional	AGEROD 5	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Agerod		LU-963	6800	90	Charcoal		Conventional	AGEROD 5	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-1500	7200	90	Charcoal		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-760	7630	80	Bone		Conventional	AGEROD 1 D	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-755	7710	80	Bone		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-752	7740	80	Hazelnuts		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-874	7770	80	Charcoal		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-991	7780	80	Charcoal		Conventional	AGEROD 1 D	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-1006	7810	80	Seeds		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-1499	7820	90	Charcoal		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-754	7860	80	Charcoal		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-993	7870	80	Seeds		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-871	7880	85	Bone		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-753	7910	80	Hazelnuts		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-751	7940	80	Seeds		Conventional	AGEROD 1 D	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-698	7960	80	Charcoal		Conventional	AGEROD 1 B	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-875	7970	80	Charcoal		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-873	8000	80	Charcoal		Conventional	AGEROD 1 B	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-994	8000	80	Seeds		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-599	8020	80	Charcoal		Conventional	AGEROD 1 B Occupation Lower	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-992	8230	85	Seeds		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Agerod		LU-1005	8320	85	Seeds		Conventional	AGEROD 1 HC	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic		Agerod		LU-1157	5240	65	Charcoal		Conventional	AGEROD 6	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic		Agerod		LU-1158	6810	75	Charcoal		Conventional	AGEROD 6	56.93000	13.41000	Shennan & Steele 2000
Sweden	Mesolithic		Agerod		LU-1156	7320	80	Wood		Conventional	AGEROD 6	56.93000	13.41000	Shennan & Steele 2000
Greece	Neolithic		Agios Petros		BM-2020	6400	80	Charcoal		Conventional	Layer 7	39.33000	24.00000	Shennan & Steele 2000
Norway	Mesolithic	Fosna	Albusetra		T-442	6100	120	Charcoal		Conventional	Hearth	62.05000	10.05000	Shennan & Steele 2000
United Kingdom	Neolithic		Aldwincle	Earthen long barro	HAR-1411	4560	70	Charcoal	-27.2	Conventional	1ft from bottom of inner ditch of mortuary encl	52.41000	-0.54000	Shennan & Steele 2000
France	Neolithic	Chasse	Antonnaire	Cave	Ly-4080	5570	130	Charcoal		Conventional	Layer 4-5 Hearth F5	44.68000	5.38000	Shennan & Steele 2000
Greece	Neolithic		Antre Corycien		Gif-2123	6250	90	Charcoal		Conventional	70 01 Layer 3	38.48000	22.50000	Shennan & Steele 2000
Greece	Neolithic		Antre Corycien		Gif-2124	6380	90	Charcoal		Conventional	Layer 3B-71 03	38.48000	22.50000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2185	6510	110	Charcoal		Conventional	ZONE V UNIT 62	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2345	6540	120	Charcoal		Conventional	ZONE VII-UNIT 191	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	UCLA-1705 B	6540	120			Conventional		41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	UCLA-1705 C	6700	80			Conventional	Phase 3	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2338	6800	140	Charcoal		Conventional	ZONE VII UNIT 177	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2333	6840	120	Wood		Conventional	ZONE VII UNIT 253	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2409	6850	50	Charcoal		Conventional	ZONE VII UNIT 156	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2405	6940	80	Charcoal		Conventional	ZONE VII UNIT 21	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2351	7050	80	Charcoal		Conventional	ZONE VII UNIT 124	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2337	7080	60	Charcoal		Conventional	ZONE VII UNIT 122	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2339	7110	70	Charcoal		Conventional	ZONE VII UNIT 240	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2332	7110	120	Charcoal		Conventional	ZONE VII UNIT 256	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Anza	Settlement	LJ-2330	7180	60	Charcoal		Conventional	ZONE VII UNIT 257	41.70000	22.00000	Shennan & Steele 2000
Macedonia	Neolithic	Vinca	Anza	Settlement	LJ-2329	6230	60	Charcoal		Conventional	ZONE XX	41.70000	22.00000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Anzabegovo	Settlement	LJ-3183	7150	50	Charcoal		Conventional	ZONE V	41.70000	22.00000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Anzabegovo	Settlement	LJ-3187	7150	70	Charcoal		Conventional	ZONE V	41.70000	22.00000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Anzabegovo	Settlement	LJ-3032	7210	50	Charcoal		Conventional	ZONE V UNITS 103-106	41.70000	22.00000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Anzabegovo	Settlement	LJ-2519	7560	70	Charcoal		Conventional	BLOC L layer 16 2	41.70000	22.00000	Shennan & Steele 2000
Serbia	Neolithic	Körös	Apatin	Settlement	GrN-15971	6910	45	Animal bone	-2.71	Conventional	pit	45.66000	18.98000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Apatin	Settlement	GrN-15972	7015	50	Animal bone	-2.98	Conventional	settlement layer	45.66000	18.98000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Apatin	Settlement	GrN-15973	7130	60	Animal bone	-2.9	Conventional	hearth	45.66000	18.98000	Shennan & Steele 2000
France	Neolithic	Cardial	Araguina Sennola	Rock Shelter	Gif-2324	6430	140	Charcoal		Conventional	level XVII E	41.38000	9.16000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic	Cardial	Araguina Sennola	Rock Shelter	Gif-2325	6650	140	Charcoal		Conventional	level XVII C	41.38000	9.16000	Shennan & Steele 2000
Portugal	Mesolithic		Arapouco		Q-2492	7420	65	Shell		Conventional	Middle Layer	38.41000	-8.58000	Shennan & Steele 2000
Ireland	Neolithic	Ballyst	Ardcrony	Cisted cairn	GrN-9708	4675	35	Human bone		Conventional	Central cist	52.88000	-8.15000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Argissa Magoula	Settlement	UCLA-1657D	7990	95	Bone		Conventional		39.63000	22.46000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Argissa Magoula	Settlement	UCLA-1657A	8130	100	Bone		Conventional		39.63000	22.46000	Shennan & Steele 2000
Greece	Neolithic		Argissa Magoula	Settlement	UCLA-1657E	6700	130	Bone		Conventional	8m, layer XXVIII b	39.63000	22.46000	Shennan & Steele 2000
Greece	Neolithic		Argissa Magoula	Settlement	GrN-4145	7500	90	Charcoal	-24.89	Conventional	8m, layer XXVIIIb	39.63000	22.46000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Arlov		LU-756	6160	75	Charcoal		Conventional	Layer K	55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Arlov		LU-757	6290	70	Charcoal		Conventional		55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Arlov		LU-1007	6640	100	Charcoal		Conventional	Layer KS	55.61000	13.06000	Shennan & Steele 2000
Italy	Neolithic		Arma dell' Aquila	Burial	GrN-17730	5800	90	Human bone	-2.62	Conventional	grave 1	42.36504	13.39349	Shennan & Steele 2000
Italy	Neolithic	Impres	Arma dell' Aquila	Burial	Bln-3450	6420	90	Charcoal		Conventional	below layer V	42.36504	13.39349	Shennan & Steele 2000
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-492	4735	70	Charcoal		Conventional	soil surface	51.85000	-1.56000	Shennan & Steele 2000
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-491b	4893	70	Charcoal		Conventional	pit	51.85000	-1.56000	Shennan & Steele 2000
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-832	4942	74	Charcoal		Conventional	burnt structure	51.85000	-1.56000	Shennan & Steele 2000
United Kingdom	Neolithic		Ascott-under-Wychwood	Earthen long barro	BM-833	5020	92	Charcoal		Conventional	burnt structure within long barrow	51.85000	-1.56000	Shennan & Steele 2000
United Kingdom	Neolithic		Ashcott Heath		Q-598	4625	120	Wood (from wooden bow)		Conventional		51.16000	-2.78000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Aulp du Seuil	Rock Shelter	Ly-7093	8160	70	Charcoal	-23.81	Conventional	ALP 3 C 6	45.33000	5.90389	Shennan & Steele 2000
France	Neolithic		Aulp du Seuil	Rock Shelter	Ly-8635	5490	45	Charcoal	-24.33	Conventional	Shelter 1 Hearth G4 C1	45.33000	5.90389	Shennan & Steele 2000
France	Neolithic		Aulp du Seuil	Rock Shelter	Ly-7092	5590	115	Burnt bone	-23.7	Conventional	ALP 1 C1	45.33000	5.90389	Shennan & Steele 2000
France	Neolithic		Aulp du Seuil	Rock Shelter	Ly-7096	5615	105	Burnt bone	-24.4	Conventional	ALP 3 C2I C3	45.33000	5.90389	Shennan & Steele 2000
France			Aulp du Seuil	Rock Shelter	Ly-692	8740	60	Bone		Conventional	Square (carre) F2 BASE layer C2	45.33000	5.90389	Shennan & Steele 2000
France	Neolithic		AUTOROUTE A400	Settlement	Ly-464	5525	65	Charcoal	-24.67	Conventional	A400 SONDAGE 93 FAIT 3	46.26667	6.38333	Shennan & Steele 2000
France	Neolithic		AUTOROUTE A41	Settlement	Ly-458	5020	60	Charcoal	-25.45	Conventional	PARCELLE 916 SONDIII	43.86389	3.31972	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Auvernier-Port	Settlement	B-2561	4980	110	Post		Conventional	post 2665, layer Vb	46.96000	6.86000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Auvernier-Port	Settlement	B-2560	5100	80	Post		Conventional	post 2634, layer Va	46.96000	6.86000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Auvernier-Port	Settlement	B-2559	5130	120	Wood		Conventional	post 2644, layer IV b	46.96000	6.86000	Shennan & Steele 2000
France	Neolithic		Aux Cramails	Cave	Ly-5310	5220	56	Wood		Conventional	Axis G	44.76306	0.25028	Shennan & Steele 2000
France	Neolithic		Aux Cramails	Cave	Ly-5311	5599	69	Wood		Conventional	Axis F	44.76306	0.25028	Shennan & Steele 2000
United Kingdom	Neolithic		Badshot	Earthen long barro	BM-2273N2	4710	50	Collagen		Conventional	primary silts in N ditch	51.23000	-0.79000	Shennan & Steele 2000
United Kingdom	Neolithic		Badshot	Earthen long barro	BM-2273N3	4730	50	Collagen		Conventional	primary silts in N ditch	51.23000	-0.79000	Shennan & Steele 2000
United Kingdom	Neolithic		Badshot	Earthen long barro	BM-2273N1	4780	40	Collagen		Conventional	primary silts in N ditch.	51.23000	-0.79000	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Bagioletto Alto,Reggio Emilia		I-12520	7630	120	Charcoal		Conventional	Sq.9	44.36000	10.16000	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Bagioletto Alto,Reggio Emilia		I-12687	7670	120	Charcoal		Conventional	Sq.3 and 8,horizon IV B21	44.36000	10.16000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Platform	Trackways	HAR-2844	4520	90	Wood (hazel)		Conventional		51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Platform	Trackways	HAR-2843	4720	80	Wood (alder)		Conventional		51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Platform	Trackways	HAR-2845	4950	80	Wood (alder)		Conventional		51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Track	Trackways	HAR-2920	4520	70	Wood (alder + hazel)		Conventional		51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Track	Trackways	HAR-2919	4540	80	Wood (alder)		Conventional		51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Track	Trackways	Q-927	4570	80	Wood (birch)		Conventional	track	51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Baker Track	Trackways	GaK-1600	4840	100	Wood		Conventional	Track B	51.18000	-2.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Balbridie		GU-1036	4740	130	Charcoal		Conventional	destruction phase	57.05000	-2.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Balbridie		GU-1037	4930	70	Charcoal		Conventional	destruction phase	57.05000	-2.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Balbridie		GU-1038	5150	60	Charcoal		Conventional	destruction phase	57.05000	-2.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Balbridie Timber Hal		OxA-1767	4820	80	Charcoal (Avena sp.)	-26	AMS		57.05000	-2.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Balbridie Timber Hal		OxA-1768	4940	70	Charcoal (Linum usitati	-26	AMS		57.05000	-2.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Balbridie Timber Hal		OxA-1769	5010	90	Charcoal (Malus sylvest	-26	AMS		57.05000	-2.44000	Shennan & Steele 2000
Ireland	Neolithic	Drimna	Ballintruer More	Cist burial	GrN-10469	4800	70	Human bone		Conventional		52.99000	-6.68000	Shennan & Steele 2000
France	Neolithic	LBK	Balloy-Les Réaudins	Settlement	OxA-4087	6180	90	Animal bone	-22.8	AMS	BAL LR 87 ST 1-D3 BASSEE 24	44.40000	3.16667	Shennan & Steele 2000
France	Neolithic		Balloy-Les Réaudins	Settlement	Ly-6406	5305	75	Bone	-20	Conventional	BAL 87 LR SEP 3 BASSEE 26	48.40000	3.16000	Shennan & Steele 2000
France	Neolithic		Balloy-Les Réaudins	Settlement	Ly-5887	5505	55	Bone	-20	Conventional	BAL 88 LR SEP 31 BASSEE 21	48.40000	3.16000	Shennan & Steele 2000
France	Neolithic		Balloy-Les Réaudins	Settlement	Ly-5884	5865	65	Bone	-20	Conventional	BAL 87 LR SEP 3 BASSEE 18	48.40000	3.16000	Shennan & Steele 2000
Ireland	Neolithic		Ballyglass (Ma.13)	Settlement	SI-1453	4530	95	Charcoal		Conventional	Early partition wall	54.30000	-9.40000	Shennan & Steele 2000
Ireland	Neolithic		Ballyglass (Ma.13)	Settlement	SI-1451	4575	90	Charcoal		Conventional	South wall	54.30000	-9.40000	Shennan & Steele 2000
Ireland	Neolithic		Ballyglass (Ma.13)	Settlement	SI-1454	4575	105	Charcoal		Conventional	E partition wall , posthole	54.30000	-9.40000	Shennan & Steele 2000
Ireland	Neolithic		Ballyglass (Ma.13)	Settlement	SI-1450	4680	95	Charcoal		Conventional	North wall	54.30000	-9.40000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-306	4880	110	Charcoal		Conventional		54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-301	4910	90	Charcoal		Conventional	pit	54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-199	5230	125	Charcoal		Conventional	posthole	54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-18	5295	90	Charcoal (hazel)		Conventional	below iron pan and hillwash downslope	54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-304	5370	85	Charcoal		Conventional	pit (layer 5B)	54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-197	5625	50	Charcoal		Conventional	pit	54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-307	5640	90	Charcoal		Conventional		54.71000	-6.85000	Shennan & Steele 2000
Ireland	Neolithic		Ballynagilly	Settlement	UB-305	5745	90	Charcoal		Conventional	hearth	54.71000	-6.85000	Shennan & Steele 2000
Andorra	Neolithic	Cardial	Balma Margineda	Cave	Ly-2839	6670	120	Wood charcoal		Conventional	Level 3b base	42.41000	1.58000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Italy	Neolithic		Bannia	Settlement	GrN-22836	5560	80	Charcoal	-25.32	Conventional		45.92083	12.75528	Shennan & Steele 2000
Italy	Neolithic		Bannia	Settlement	GrN-22832	5580	90	Charcoal	-25.39	Conventional		45.92083	12.75528	Shennan & Steele 2000
Italy	Neolithic		Bannia	Settlement	GrN-22833	5600	80	Charcoal	-25.65	Conventional	middle of layer	45.92083	12.75528	Shennan & Steele 2000
Italy	Neolithic		Bannia	Settlement	GrN-22835	5600	90	Charcoal	-25.83	Conventional	upper of layer	45.92083	12.75528	Shennan & Steele 2000
Italy	Neolithic		Bannia	Settlement	GrN-22834	5630	90	Charcoal	-25.34	Conventional		45.92083	12.75528	Shennan & Steele 2000
Italy	Neolithic		Bannia	Settlement	GrN-22172	5870	90	Charcoal	-25.9	Conventional	upper of layer	45.92083	12.75528	Shennan & Steele 2000
France	Neolithic	Cardial	Baratin	Settlement	Ly-100	6125	80	Charcoal	-25	Conventional	BARATIN 93 ST2 BIS I5	44.08833	4.88472	Shennan & Steele 2000
France	Neolithic	Cardial	Baratin	Settlement	Ly-252	6290	70	Charcoal	-26.6	Conventional	Structure 1	44.08833	4.88472	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Bare Mosse		LU-60B	8410	100	Peat bog		Conventional	cladium peat, ly I:1	56.95000	13.08000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Bare Mosse		Lu-61A	8570	100	Peat		Conventional	layer I:2	56.95000	13.08000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Bare Mosse		LU-61B	8660	100	Wood		Conventional	Layer I-2	56.95000	13.08000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Bare Mosse		LU-230	8800	100	Charcoal		Conventional	Layer II	56.95000	13.08000	Shennan & Steele 2000
Sweden	Mesolithic	Maglen	Bare Mosse		LU-60A	8800	100	Organic post		Conventional	Layer I-1	56.95000	13.08000	Shennan & Steele 2000
Denmark	Mesolithic		Barmosen		K-1774	8330	100	Charcoal		Conventional	occ.layer pit A	55.05000	12.90000	Shennan & Steele 2000
Denmark	Mesolithic		Barmosen		K-1775	8580	110	Charcoal		Conventional	occ.layer	55.05000	12.90000	Shennan & Steele 2000
France	Neolithic		Barnenez	Group burial	Gif-1116	5100	140	Charcoal		Conventional	site(?) F	48.66000	-3.85000	Shennan & Steele 2000
France	Neolithic		Barnenez	Dolmen	Gif-8406	5350	50	Charcoal	-24.97	Conventional	EXTR INTERN Corridor	48.66000	-3.85000	Shennan & Steele 2000
France	Neolithic		Barnenez	Group burial	Gif-1556	5550	140	Charcoal		Conventional	site(?) F	48.66000	-3.85000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume Bourbon	Cave	Ly-412	6050	120	Charcoal		Conventional	layer 2	44.90000	4.63000	Shennan & Steele 2000
France	Neolithic		Baume Bourbon	Cave	MC-794	6080	100	Charcoal		Conventional	SALLE II	44.90000	4.63000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Ly-4287	5330	120	Charcoal		Conventional	Porch Layer 31	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Gif-2437	5420	120	Charcoal		Conventional	Layer 27	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Gif-2435	5430	120	Charcoal		Conventional	Layer 21	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Ly-4284	5480	120	Charcoal		Conventional	Porch Layer 7	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Ly-4289	5510	120	Charcoal		Conventional	Porch Layer 36	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Ly-4286	5520	120	Charcoal		Conventional	Porch Layer 9	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Ly-4285	5560	120	Charcoal		Conventional	Porch Layer 8	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Gif-2436	5600	120	Charcoal		Conventional	Layer 25	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Gif-2755	5610	130	Charcoal		Conventional	Layer 33	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Gif-2754	5660	130	Charcoal		Conventional	Layer 31	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume de Fontbregoua	Cave	Ly-4288	5680	120	Charcoal		Conventional	Porch Layer 33	43.55000	6.23000	Shennan & Steele 2000
France	Mesolithic	Montclu	Baume de Fontbregoua	Cave	Gif-2991	7600	100	Charcoal		Conventional	Layer 51	43.55000	6.23000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Baume de Fontbregoua	Cave	Gif-2992	8400	110	Charcoal		Conventional	Layer 54	43.55000	6.23000	Shennan & Steele 2000
France	Neolithic	Cardial	Baume de montclus	Rock Shelter	Ly-304	6140	140			Conventional	layer 4	44.26000	4.43000	Shennan & Steele 2000
France	Neolithic	Cardial	Baume de montclus	Rock Shelter	Ly-303	6300	140	Charcoal		Conventional	Layer 4	44.26000	4.43000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Baume de Montclus	Rock Shelter	MC-730	7950	100	Charcoal		Conventional	Level 23	44.26000	4.43000	Shennan & Steele 2000
Switzerland	Mesolithic		Baume d'Ogens		B-764	8500	100			Conventional	Layer 4B	46.71000	6.73000	Shennan & Steele 2000
France	Neolithic	Cardial	Baume d'Oullins	Cave	MC-2034	6630	110	Charcoal		Conventional	layer 6	44.31000	4.46000	Shennan & Steele 2000
France	Neolithic	Chasse	Baume d'Oullins	Cave	MC-2033	5590	100	Charcoal		Conventional	C5 F8	44.31000	4.46000	Shennan & Steele 2000
France	Mesolithic	Beuron	Bavans	Rock Shelter	Lv-1455	8210	80	Bone		Conventional	Layer 6	47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Lv-1590	6410	95			Conventional		47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Ly-1416	6670	100			Conventional	7 middle	47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Ly-1417	8180	80	Bone		Conventional		47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Lv-1589	8200	85			Conventional		47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Ly-1455	8210	80			Conventional	6 middle	47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Lv-1456	8560	100	Bone		Conventional	Layer 7	47.51667	6.80000	Shennan & Steele 2000
France	Mesolithic		Bavans	Rock Shelter	Ly-1456	8560	100			Conventional	7 middle	47.51667	6.80000	Shennan & Steele 2000
France	Neolithic		Beaumont	Quarry	Ly-719	5705	70	Charcoal	-24.49	Conventional	CIXX E4 80-90	47.91667	3.56667	Shennan & Steele 2000
France	Neolithic	Chasse	Beaumont Le Colombier	Settlement	Ly-7750	5285	65	Bone	-21.17	Conventional	Structure 56 level 2 A 4	45.75000	3.10000	Shennan & Steele 2000
United Kingdom	Neolithic		Beeston Castle		HAR-6462	5140	90	Charcoal (Quercus)	-27.8	Conventional	lowest fill	53.13000	-2.70000	Shennan & Steele 2000
France	Mesolithic	Tarden	Belloy		Gif-8705	8240	100	Bone	-22.29	Conventional	Zone 15 A 23	49.08000	2.36000	Shennan & Steele 2000
France	Neolithic		Bercy	River site	Gif-9224	5820	60	Wood	-26.58	Conventional	PIROGUE N?1	48.86000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Bercy Quartier Sud	Settlement	Gif-9811	5200	70	Charcoal	-25.59	Conventional	Channel MXV 15+20	48.86000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Bercy Quartier Sud	Settlement	Gif-9810	5420	60	Charcoal	-24.7	Conventional	Level HAB NXVIII 05	48.86000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Bercy Quartier Sud	Settlement	Ly-6880	5745	45	Wood	-25	Conventional	BERCY PIROGUE 6	48.86000	2.33000	Shennan & Steele 2000
Russia	Mesolithic		Berendeevo 1		GIN-226	8800	100			Conventional		56.56667	39.16667	Shennan & Steele 2000
Netherlands	Mesolithic	Late Dl	Bergumermeer B		GrN-7927	7175	35	Charcoal		Conventional	Hearth 5	57.20000	6.03000	Shennan & Steele 2000
Germany	Mesolithic		Berlin Schmockwitz		OxA-615	6900	100	Human bone		AMS		52.51667	13.40000	Shennan & Steele 2000
Germany	Mesolithic		Berlin Schmockwitz		OxA-725	8200	100	Human bone		AMS		52.51667	13.40000	Shennan & Steele 2000
France	Neolithic	Chasse	Bethenas	Cave	Ly-3444	5060	110	Bone		Conventional		45.71000	5.25000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Bettelkuche		B-930	8100	90	Charcoal		Conventional	layer 4, lower thirth	49.58000	11.66000	Shennan & Steele 2000
Italy	Neolithic	Stentit	Bevilacqua		P-3047	6430	90			Conventional	a major cooking feature	38.92000	16.61000	Shennan & Steele 2000
France	Neolithic		Bilgroix	Group burial	Gif-8961	5420	60	Charcoal	-24.76	Conventional	BGX ARZON R13	47.55000	-2.91000	Shennan & Steele 2000
United Kingdom	Neolithic		Blackpatch	Flint mine	BM-290	5090	130	Antler		Conventional	Shaft 4	50.86000	-0.44000	Shennan & Steele 2000
United Kingdom	Mesolithic		Blashenwell		BM-1257	5750	140	Animal bone (cervus)		Conventional		50.62000	-2.08000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Mesolithic	Tarden	Bois de Saponay	Open air settlemen	Gif-8102	6860	80	Charcoal	-25.9	Conventional	AS 1003	49.20000	3.53000	Shennan & Steele 2000
France	Neolithic		Bois Derrière	Settlement	Ly-744	5790	50	Bone	-19.7	Conventional	Level III P48-47	46.54500	4.85389	Shennan & Steele 2000
France	Neolithic		Boust	Settlement	Ly-6964	5220	75	Charcoal	-24.79	Conventional	BOUST ST1	49.43472	6.19028	Shennan & Steele 2000
United Kingdom	Neolithic		Boynton, High Easton	Round barrow	HAR-268	4840	80	Charcoal		Conventional	infilling of central hengiform structure	54.12000	-0.23000	Shennan & Steele 2000
United Kingdom	Neolithic		Bradwell-on-Sea Site 8		HAR-6617	4690	70	Charcoal (Quercus)	-25.2	Conventional	beneath peat on head surface	51.75000	0.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Briar Hill	Causewayed camp	HAR-3208	4600	90	Charcoal		Conventional	deposit above primary fill in inner ditch	52.22000	-0.92000	Shennan & Steele 2000
United Kingdom	Neolithic		Briar Hill	Causewayed camp	HAR-2282	5440	110	Charcoal		Conventional	just above primary silt of outer ditch	52.22000	-0.92000	Shennan & Steele 2000
United Kingdom	Neolithic		Bridgemere		BM-2565	4630	50	Charcoal	-23.4	Conventional	fill of oval hearth	51.21000	-2.41000	Shennan & Steele 2000
United Kingdom	Neolithic		Broken Cave		OxA-3206	4885	90	Tooth (human incisor)	-21	AMS		50.53000	-3.69000	Shennan & Steele 2000
United Kingdom	Neolithic		Broken Cave		OxA-3205	4930	90	Tooth (sheep molar)	-21.8	AMS		50.53000	-3.69000	Shennan & Steele 2000
United Kingdom	Neolithic		Broken Cave		OxA-3207	5015	50	Tooth (cow molar)	-21	AMS		50.53000	-3.69000	Shennan & Steele 2000
United Kingdom	Neolithic		Broome Heath	Occupation enclosu	BM-756	4523	67	Charcoal		Conventional	pit 29	52.46000	1.45000	Shennan & Steele 2000
United Kingdom	Neolithic		Broome Heath	Occupation enclosu	BM-757	4579	65	Charcoal		Conventional	pit 40	52.46000	1.45000	Shennan & Steele 2000
United Kingdom	Neolithic		Broome Heath	Occupation enclosu	BM-679	5424	117	Charcoal		Conventional	base of fossil soil under earthwork	52.46000	1.45000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1863	5400	110	oysters		Conventional	Layer 4 FD 68 44	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1855	5410	100	oysters		Conventional	Layer 4 FD 59 43	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1861	5410	110	oysters		Conventional	Layer 4 FD 80 45	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1864	5420	100	oysters		Conventional	Layer 4 FD 68 47	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1857	5450	110	oysters		Conventional	Layer 4 FD 57 42	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1859	5490	110	oysters		Conventional	Layer 4 FD 75 45	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1856	5500	100	oysters		Conventional	Layer 8 FD 59 42	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Brovst		K-1613	5610	100	oysters		Conventional	upp.arch.layer (A9,A10,E1)	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Brovst		K-1862	6160	110	oysters		Conventional	lower arch.layer, 11/9, squ.80/45	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Brovst		K-1660	6420	130	Charcoal		Conventional	lower arch. Layer. A22, layer 2	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Brovst		K-1858	6450	120	oysters		Conventional	Layer 11 SQ 58 38	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Brovst		K-1860	6560	120	oysters		Conventional	Layer 11 FD 75 45	57.10000	9.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Brovst		K-1614	6590	130	oysters		Conventional	layer A9-A10-E1	57.10000	9.50000	Shennan & Steele 2000
Germany	Mesolithic	Ertebol	Buddelin		Bln-561	5815	100	Charcoal		Conventional	Layer 3	54.48000	13.53000	Shennan & Steele 2000
France	Neolithic	Chasse	Buholoup	Settlement	Gif-5497	5490	120	Charcoal		Conventional	Pit E 5-2	43.15000	1.18000	Shennan & Steele 2000
France	Mesolithic	Montclu	Buholoup	Settlement	Ly-6814	7645	81	Charcoal		Conventional	Layer 4B	43.15000	1.18000	Shennan & Steele 2000
France	Mesolithic	Montclu	Buholoup	Settlement	Ly-5641	8021	69	Hazelnuts		Conventional	Layer 5	43.15000	1.18000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Buholoup	Settlement	Ly-5642	8346	66	Hazelnuts		Conventional	Layer 6A	43.15000	1.18000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Buholoup	Settlement	Ly-6813	8427	107	Charcoal		Conventional	Layer 6C	43.15000	1.18000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Bulltoftagarden		LU-1617	6660	80	Hazelnuts		Conventional	Layer 5A	55.60000	13.06000	Shennan & Steele 2000
Portugal	Neolithic	Impres	Buraco da Pala	Rock shelter	GrN-19104	5860	30	Charcoal	-24.51	Conventional	lower of layer	41.48333	-7.18333	Shennan & Steele 2000
Portugal	Neolithic	Impres	Buraco da Pala	Rock shelter	ICEN-935	5860	140	Wood charcoal		Conventional	Level IV, base	41.48333	-7.18333	Shennan & Steele 2000
United Kingdom	Neolithic		Burntwood Farm (Site R6)		OxA-1384	4750	140	Animal bone		AMS	pit 104	51.12000	-1.29000	Shennan & Steele 2000
United Kingdom	Neolithic		Bury Hill	Occupation enclosu	HAR-3595	4570	80	Antler		Conventional	ditch floor	50.92000	-0.58000	Shennan & Steele 2000
United Kingdom	Neolithic		Bury Hill	Occupation enclosu	HAR-3596	4680	80	Animal bone		Conventional	ditch floor	50.92000	-0.58000	Shennan & Steele 2000
Portugal	Mesolithic		Cabeco do Pez		Q-2496	6430	65	Shell		Conventional	Middle Layer	38.25000	-8.30000	Shennan & Steele 2000
Portugal	Mesolithic		Cabeco do Pez		Q-2497	6730	75	Shell		Conventional	Middle Layer	38.25000	-8.30000	Shennan & Steele 2000
Portugal	Neolithic	Cardial	Cabranosa	Open air settlemen	Sac-1321	6930	60	Shell		Conventional	Corrected for reservoir effect at 6550+/-70	37.03333	-8.95000	Shennan & Steele 2000
United Kingdom	Mesolithic		Caisteal nan Gillean, Oronsay	Shell midden	Q-1355	5460	65	Charcoal		Conventional	base of midden	56.01000	-6.23000	Shennan & Steele 2000
United Kingdom	Mesolithic		Caisteal nan Gillean, Oronsay	Shell midden	SRR-1458b	5890	70	Shell		Conventional	within occupation layer	56.01000	-6.23000	Shennan & Steele 2000
United Kingdom	Mesolithic		Caisteal-nan-Gillean, Oronsay	Occupation midden	Birm-347	5450	140	Charcoal		Conventional	basal layers of midden	56.01000	-6.23000	Shennan & Steele 2000
United Kingdom	Neolithic	Towtho	Callis Wold, Barrow 275	Round barrow	BM-1170	4933	64	Charcoal		Conventional	upp.fill,facade trench	53.99000	-0.73000	Shennan & Steele 2000
United Kingdom	Neolithic		Callis Wold, Barrow 275	Round barrow	BM-1167	4803	71	Wood		Conventional	facade trench S of platform	53.99000	-0.73000	Shennan & Steele 2000
Poland	Mesolithic		Calowanie		GD-1668	8640	75	Seeds		Conventional	Layer 11B	52.00000	21.08000	Shennan & Steele 2000
Poland	Mesolithic		Calowanie		GD-1667	8800	80	Seeds		Conventional	Layer 11B	52.00000	21.08000	Shennan & Steele 2000
France	Neolithic	Montbo	Camp del Ginebre	Cemetery	Ly-267	5100	60	Bone	-19.5	Conventional	CAR94 TOMBE II R13-17	42.75000	2.56000	Shennan & Steele 2000
France	Neolithic	Montbo	Camp del Ginebre	Cemetery	Ly-226	5355	45	Charcoal	-27.38	Conventional	Structure 11 P3-477	42.75000	2.56000	Shennan & Steele 2000
Italy	Neolithic	Vho gro	Campo Ceresole, Vho		Bln-3135	5930	50	Charcoal		Conventional	pit XXXII	45.11667	10.36667	Shennan & Steele 2000
Italy	Neolithic	Vho gro	Campo Ceresole, Vho		I-11445	6170	110	Charcoal		Conventional	pit XVIII	45.11667	10.36667	Shennan & Steele 2000
United Kingdom	Neolithic		Camster Long Cairn, Wick pa	Chambered tomb	GU-1708	4915	60	Charcoal		Conventional	buried soil under S part of cairn	58.38000	-3.27000	Shennan & Steele 2000
United Kingdom	Neolithic		Camster Long Cairn, Wick pa	Chambered tomb	GU-1709	4920	125	Charcoal		Conventional	buried soil under S part of cairn	58.38000	-3.27000	Shennan & Steele 2000
United Kingdom	Neolithic		Camster Long Cairn, Wick pa	Chambered tomb	GU-1707	4950	80	Charcoal		Conventional	buried soil under S part of cairn	58.38000	-3.27000	Shennan & Steele 2000
United Kingdom	Neolithic		Cannon Hill, Bray		HAR-1198	5270	110	Charcoal		Conventional	upp.fill of shaft	51.50000	-0.72000	Shennan & Steele 2000
France	Neolithic	Chasse	Capdenac Le Haut	Settlement	Gif-2632	5100	140	Charcoal		Conventional		44.58000	2.06000	Shennan & Steele 2000
France	Neolithic	Chasse	Capdenac Le Haut	Settlement	Gif-3715	5140	120	Charcoal		Conventional	Level 20	44.58000	2.06000	Shennan & Steele 2000
France	Neolithic	Chasse	Capdenac Le Haut	Settlement	Gif-3714	5190	120	Charcoal		Conventional	Level 16	44.58000	2.06000	Shennan & Steele 2000
United Kingdom	Neolithic	Groove	Capel Eithin		CAR-481	4740	80			Conventional	pit fill	53.22000	-4.29000	Shennan & Steele 2000
United Kingdom	Neolithic		Capel Eithin		CAR-618	5350	100			Conventional	F78	53.22000	-4.29000	Shennan & Steele 2000
United Kingdom	Neolithic		Capel Eithin		CAR-480	5520	80			Conventional	building PH fill	53.22000	-4.29000	Shennan & Steele 2000
Portugal	Neolithic		Capela da Senhora do M. 03/	Burial	GrN-21304	5060	50	Charcoal	-26.44	Conventional	lower of layer	40.65000	-7.91667	Shennan & Steele 2000
United Kingdom	Neolithic		Carding Mill Bay		OxA-3739	4765	65	Bone	-21	AMS		56.41000	-5.49000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Neolithic		Carding Mill Bay		OxA-3740	5190	85	Antler	-2.5	AMS		56.41000	-5.49000	Shennan & Steele 2000
France	Neolithic	Chasse	Carn	Burial	GrN-1968	5230	75	Charcoal		Conventional		48.56000	-4.68000	Shennan & Steele 2000
United Kingdom	Neolithic		Carn Brea	Occupation enclosu	BM-823	4561	47	Charcoal		Conventional	hearth	50.22000	-5.24000	Shennan & Steele 2000
United Kingdom	Neolithic		Carn Brea	Occupation enclosu	BM-824	4697	60	Charcoal		Conventional	beneath collapsed stones	50.22000	-5.24000	Shennan & Steele 2000
United Kingdom	Neolithic		Carn Brea	Occupation enclosu	BM-825	4999	64	Charcoal		Conventional	feature 50, posthole	50.22000	-5.24000	Shennan & Steele 2000
United Kingdom	Neolithic		Carreg Coetan	Chambered tomb	CAR-391	4560	80	Charcoal	-28.2	Conventional	old ground surface sealed beneath mound	52.02000	-4.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Carreg Coetan	Chambered tomb	CAR-394	4700	80	Charcoal	-27.6	Conventional	socket hole, of chamber upright	52.02000	-4.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Carreg Coetan	Chambered tomb	CAR-392	4830	80	Charcoal	-27.8	Conventional	area of burning, sealed beneath and antecedin	52.02000	-4.82000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowkeel Treanscrabbagh	Environmental data	Lu-2224	5210	60	Peat		Conventional	start of Plantago lanceolata curve at elm declin	54.05000	-8.38000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowkeel Treanscrabbagh	Environmental data	Lu-2021	5220	60	Peat		Conventional	submerged layer, mean value	54.05000	-8.38000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowkeel Treanscrabbagh	Environmental data	Lu-1963	5270	60	Peat		Conventional	start of Plantago lanceolata curve at elm declin	54.05000	-8.38000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowkeel Treanscrabbagh	Environmental data	Lu-1962	5640	65	Peat		Conventional	start of regeneration phase	54.05000	-8.38000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowkeel Treanscrabbagh	Environmental data	Lu-2223	5680	60	Peat		Conventional	lower layer, sample I:1983	54.05000	-8.38000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowkeel Treanscrabbagh	Environmental data	Lu-1961	5830	65	Peat		Conventional	highly humified fenwood peat	54.05000	-8.38000	Shennan & Steele 2000
Ireland	Neolithic		Carrowmore	Megalithic tomb	Lu-1810	4940	85	Charcoal		Conventional	Grave 27	54.27000	-8.53000	Shennan & Steele 2000
Ireland	Neolithic		Carrowmore	Megalithic tomb	Lu-1818	4940	85	Charcoal		Conventional	Site 27	54.27000	-8.53000	Shennan & Steele 2000
Ireland	Neolithic		Carrowmore	Megalithic tomb	LU-1698	5040	60	Charcoal		Conventional	Grave 27	54.27000	-8.53000	Shennan & Steele 2000
Ireland	Neolithic		Carrowmore	Megalithic tomb	Lu-1808	5060	65	Charcoal		Conventional	Grave 26	54.27000	-8.53000	Shennan & Steele 2000
Ireland	Neolithic		Carrowmore	Megalithic tomb	LU-1441	5240	80	Charcoal		Conventional	Grave 7	54.27000	-8.53000	Shennan & Steele 2000
Ireland	Mesolithic		Carrowmore	Cist	Lu-1840	5750	85	Charcoal		Conventional	Grave 4	54.27000	-8.53000	Shennan & Steele 2000
Ireland	Neolithic		Carrowmore Culleenamore	Midden	St-7624	4710	100			Conventional	hearth, sample 18	54.23000	-8.62000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Casalmoro		Bln-2975	5810	60	Charcoal		Conventional	pit 1	45.25958	10.40448	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Cassa di Risparmio		I-12769	6310	105			Conventional		44.86246	9.54537	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Cassa di Risparmio		Bln-3136	5610	50	Charcoal		Conventional	pit	44.86246	9.54537	Shennan & Steele 2000
France	Neolithic		Castello d'Arragio	dolmen	Gif-1000	5130	130	Charcoal		Conventional	Hearth CENTRAL CH S	41.63000	9.25000	Shennan & Steele 2000
France	Neolithic	Cardial	Caucade	Settlement	MC-2342	6800	130	Charcoal		Conventional	Layer C8	43.70000	7.35000	Shennan & Steele 2000
France	Neolithic	Chasse	Caune de la Belesta	Cave	Ly-8625	5620	45	Charcoal	-25.2	Conventional	AT13 R55	42.71833	2.60778	Shennan & Steele 2000
France	Neolithic	Chasse	Caune de la Belesta	Cave	Ly-8626	5720	50	Charcoal	-2.93	Conventional	AT13 R64	42.71833	2.60778	Shennan & Steele 2000
France	Neolithic	Montbo	Caune de la Belesta	Cave	Ly-3302	5640	120	Bone		Conventional	LA CAUNE SALLE VII	42.71000	2.61000	Shennan & Steele 2000
France	Neolithic		Caune de la Belesta	Cave	Ly-5104	5164	125	Charcoal		Conventional	BELESTA 88 G11 layer 16B	42.91000	1.93000	Shennan & Steele 2000
France			Cavaou	Coastal site	Ly-7022	5440	55	shell		Conventional	CAVAOU CAROTE C8 11	43.45000	5.00000	Shennan & Steele 2000
France			Cavaou	Coastal site	Ly-7021	6560	85	Organic silt		Conventional	CAVAOU CAROTTE C8 2	43.45000	5.00000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Caverna delle Arene Candide	Cave	MC-753	5800	100	Charcoal		Conventional	level 12A	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Caverna delle Arene Candide	Cave	MC-755	5860	120	Charcoal		Conventional	level 12C	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Caverna delle Arene Candide	Cave	UB-2471	5885	95	Charcoal		Conventional	layer 12	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Impres	Caverna delle Arene Candide	Cave	MC-752	6000	120	Charcoal		Conventional	level 13	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Impres	Caverna delle Arene Candide	Cave	LJ-4141	6220	100	Charcoal		Conventional	level 13C	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Impres	Caverna delle Arene Candide	Cave	UB-2424	6700	145	Charcoal		Conventional	layer 14	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Impres	Caverna delle Arene Candide	Cave	LJ-4143	6870	100	Charcoal		Conventional	Zone N2 layers 14-15	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Impres	Caverna delle Arene Candide	Cave	UB-2423	6980	115			Conventional	layer 14	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Liguria	Caverna delle Arene Candide	Cave	UB-2421	5855	95	Charcoal		Conventional	layer 13B	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Liguria	Caverna delle Arene Candide	Cave	LJ-4142	6070	90	Charcoal		Conventional	level 13 C	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Liguria	Caverna delle Arene Candide	Cave	UB-2420	6205	100	Charcoal		Conventional	layer 13A	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic		Caverna delle Arene Candide	Cave	LJ-4137	5700	90	Charcoal		Conventional	level 12	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic		Caverna delle Arene Candide	Cave	LJ-4136	5940	80	Charcoal		Conventional	level 12	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic		Caverna delle Arene Candide	Cave	LJ-4138	5940	100	Charcoal		Conventional	level 13A	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic		Caverna delle Arene Candide	Cave	LJ-4140	6090	90	Charcoal		Conventional	level 13B	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic		Caverna delle Arene Candide	Cave	LJ-4139	6230	90	Charcoal		Conventional	layer 13B	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic		Caverna delle Arene Candide	Cave	LJ-4144	6490	100	Charcoal		Conventional	layer 14, Sq.3	44.50000	8.50000	Shennan & Steele 2000
Italy	Neolithic	Vho gro	Cecima		HAR-5123	5930	130	Charcoal		Conventional	hearth in pit	44.85066	9.08036	Shennan & Steele 2000
France	Neolithic		Ceron		Gif-9997	5990	75	Charcoal	-24.98	Conventional	BM VEN CER S 01 94	44.00000	5.05000	Shennan & Steele 2000
Portugal	Neolithic		Cha da Parada 4-1	Megalithic tomb	GrN-17433	5055	40	Charcoal	-25.8	Conventional	frag.s in fire structure beneath tomb	41.15000	-8.03333	Shennan & Steele 2000
France	Neolithic		Champ de Bataille	Settlement	Ly-2679	5390	100	Charcoal		Conventional	Bottom of a post hole	50.03000	2.65000	Shennan & Steele 2000
France	Neolithic		Champ de la Grange	Settlement	Ly-4610	5219	73	Charcoal		Conventional	Zone 5 Layer 5045	46.76000	2.43000	Shennan & Steele 2000
France	Neolithic		Champ de la Grange	Settlement	Ly-4439	5310	110	Charcoal		Conventional	Zone 3 Layer 3014	46.76000	2.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Change	Dolmen	Gif-9014	6180	120	Charcoal	-23.61	Conventional	Layer V	48.56000	1.58000	Shennan & Steele 2000
France	Neolithic		Changis sur Marne	Settlement	Ly-9036	5820	55	Bone	-23.4	Conventional	Structure 2708	48.95781	3.01464	Shennan & Steele 2000
Portugal	Neolithic		Chapel of Senhora do Monte	Burial	GrN-20791	5130	40	Charcoal	-26.6	Conventional	lower of layer	40.65000	-7.91667	Shennan & Steele 2000
France	Neolithic		Charrette	Settlement	Ly-6952	5765	65	Charcoal	-25.47	Conventional	L12-VII	46.56389	4.90917	Shennan & Steele 2000
France	Neolithic	Chasse	Chassey	Settlement	Ly-3472	5120	110	Bone		Conventional	Layer 8	46.88000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Chassey	Settlement	Ly-3471	5150	110	Bone		Conventional	Layer 7	46.88000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Chassey	Settlement	Ly-3504	5150	120	Pottery		Conventional	Layer 8	46.88000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Chassey	Settlement	Ly-3473	5300	110	Bone		Conventional	Layer 9	46.88000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Chassey	Settlement	Ly-3474	5400	100	Bone		Conventional	Layer 10	46.88000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Château Percin	Settlement	MC-947	5250	100	Charcoal		Conventional	REFERENCE 3L 38	43.70000	0.35000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	Ly-2826	5900	140	Charcoal		Conventional	Layer 12	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	MC-942	6050	100	Charcoal		Conventional	Layer 11	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	MC-941	6070	100	Charcoal		Conventional	Layer 9	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	Ly-2829	6200	100	Charcoal		Conventional	layer 17	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	Ly-2828	6550	100	Charcoal		Conventional	layer 16 A	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	MC-531	6760	100	shell		Conventional	Layer C5	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	MC-531B	6760	100	shell		Conventional	CAILLOUTIS 5	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	MC-531A	6780	100	shell		Conventional	CAILLOUTIS 5	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Cardial	Chateauneuf Les Martigues	Rock Shelter	MC-2515	6900	100	Charcoal		Conventional	layer 17	43.38000	5.16000	Shennan & Steele 2000
France	Mesolithic	Castelr	Chateauneuf Les Martigues	Rock Shelter	Ly-2831	6720	140	Charcoal		Conventional	layer 19	43.38000	5.16000	Shennan & Steele 2000
France	Mesolithic	Castelr	Chateauneuf Les Martigues	Rock Shelter	MC-2516	7220	100	Charcoal		Conventional	layer 18	43.38000	5.16000	Shennan & Steele 2000
France	Mesolithic	Castelr	Chateauneuf Les Martigues	Rock Shelter	Ly-2830	7260	120	Charcoal		Conventional	ayer 18G	43.38000	5.16000	Shennan & Steele 2000
France	Mesolithic	Castelr	Chateauneuf Les Martigues	Rock Shelter	Ly-2832	7290	130	Charcoal		Conventional	layer 19	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Epicard	Chateauneuf Les Martigues	Rock Shelter	Ly-2825	5590	120	Charcoal		Conventional	Layer 6	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Epicard	Chateauneuf Les Martigues	Rock Shelter	MC-2514	6050	100	Charcoal		Conventional	Layer 7-8	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Chasse	Chateauneuf Les Martigues	Rock Shelter	Ly-2824	5460	130	Charcoal		Conventional	Layer 2	43.38000	5.16000	Shennan & Steele 2000
France	Neolithic	Chasse	Chatelliers du Veil	Oppidum	Gif-5717	5200	110	Charcoal		Conventional		46.43000	-0.86000	Shennan & Steele 2000
United Kingdom	Neolithic		Chatton Sandyford	Cairn	GaK-1507	4840	90	Charcoal		Conventional	pit under cairn E	55.29000	-1.98000	Shennan & Steele 2000
United Kingdom	Neolithic	Windm	Cherhill		BM-493	4715	90	Charred seeds (Corylus)		Conventional	ditch or pit	51.42000	-1.95000	Shennan & Steele 2000
France	Mesolithic		Chez-Jugie		Ly-1396	7060	140	Charcoal		Conventional	layer 3A	45.11000	1.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Chilton 1-2	Trackways	HAR-649	4760	80	Charcoal (Betula, longitudinal)		Conventional		51.18000	-2.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Chilton No. 4 Track	Trackways	Lu-327	4760	65	Wood (corylus)		Conventional		51.15000	-2.90000	Shennan & Steele 2000
France	Neolithic	Chasse	Chiris	Settlement	Ly-478	5205	55	Charcoal	-26.9	Conventional	CHIRIS STR 3556 No 15211	43.66670	6.91670	Shennan & Steele 2000
France	Neolithic	Chasse	Chiris	Settlement	Ly-479	5255	55	Charcoal		Conventional	CHIRIS STR 3508	43.66670	6.91670	Shennan & Steele 2000
France	Neolithic	Chasse	Chiris	Settlement	Ly-7629	5265	55	Charcoal	-24.68	Conventional	STR 3586	43.66670	6.91670	Shennan & Steele 2000
France	Neolithic		Chiris	Settlement	Ly-7628	5770	50	Charcoal	-25.4	Conventional	STR 3225	43.66670	6.91670	Shennan & Steele 2000
France	Neolithic		Choisey	Settlement	Ly-487	5895	65	Charcoal		Conventional	S42 No1	47.06306	5.46028	Shennan & Steele 2000
Romania	Neolithic	Starcev	Circea	Settlement	GrN-10324	6525	45	Charcoal	-24.3	Conventional	hearth	44.26667	23.90000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Clos de Poujol	Cave	Ly-280	5145	60	Charcoal	-24.3	Conventional	layer EJ DECAPAGE 5 Square F5	44.41833	3.08778	Shennan & Steele 2000
Ireland	Mesolithic	Larnian	Clovana Townland		I-4234	5360	110	Charcoal		Conventional	peat bog Deposit	53.66000	-7.36000	Shennan & Steele 2000
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	Q-1352	5430	130			Conventional		56.98000	-6.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	Q-1351	5495	75			Conventional		56.98000	-6.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	Q-1354	5535	140			Conventional		56.98000	-6.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Cnoc Coig	Shell midden	Q-1353	5645	80			Conventional		56.98000	-6.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Cnoc Sligeach	Shell midden	SRR-1456	4670	50	Wood		Conventional	50cm below top surface	56.02000	-6.21000	Shennan & Steele 2000
United Kingdom	Mesolithic		Cnoc Sligeach	Occupation midden	Birm-462	5850	140	Shell		Conventional	cobblesandshell layer	56.02000	-6.21000	Shennan & Steele 2000
France	Neolithic		Cojoux	Megalith	Gif-5457	5550	120	Charcoal		Conventional	hearth C	47.76000	-1.95000	Shennan & Steele 2000
France	Neolithic		Cojoux	Megalith	Gif-5456	5580	120	Charcoal		Conventional	hearth B	47.76000	-1.95000	Shennan & Steele 2000
France	Neolithic		Cojoux	Megalith	Gif-5458	5600	120	Charcoal		Conventional	hearth D	47.76000	-1.95000	Shennan & Steele 2000
France	Neolithic		Cojoux	Megalith	Gif-5763	5770	80	Charcoal		Conventional	Hearth E	47.76000	-1.95000	Shennan & Steele 2000
France	Epipalaeolithic		Colle Rousse		Gif-8656	7090	60	Charcoal	-23.2	Conventional	Square F3-4	43.46000	6.51000	Shennan & Steele 2000
France	Neolithic		Colombier Seulles	Mound	Gif-1917	5150	130	Charcoal		Conventional		49.26000	-0.51000	Shennan & Steele 2000
France	Neolithic	Cardial	Coma Franceze	Rock Shelter	Gif-9080	5180	60	Charcoal	-26.24	Conventional	R4/S3 C4 03	42.83000	2.91000	Shennan & Steele 2000
France	Neolithic	Cardial	Coma Franceze	Rock Shelter	Gif-7292	5200	70	Charcoal		Conventional	Layer 4	42.83000	2.91000	Shennan & Steele 2000
United Kingdom	Neolithic		Combe Hill	Enclosure	I-11613	4590	110			Conventional	ditch 1	50.79000	0.21000	Shennan & Steele 2000
France	Neolithic	Chasse	Comboire	Cave	Ly-4668	5360	70	Bone		Conventional	Level E	45.13000	5.68000	Shennan & Steele 2000
United Kingdom	Neolithic		Coneybury Henge		OxA-1402	5050	100	Animal bone (bos)	-21	AMS		51.17000	-1.81000	Shennan & Steele 2000
Italy	Neolithic	Impres	Coppa Nevigata		OxA-1474	6850	80	Seeds		AMS	layers II III	41.50000	15.75000	Shennan & Steele 2000
Italy	Neolithic	Impres	Coppa Nevigata		OxA-1475	6880	90	Cereal (carbonised Hordeum)		AMS	layers II III	41.50000	15.75000	Shennan & Steele 2000
United Kingdom	Neolithic	Hembu	Corhampton House, Corhamp	Settlement	BM-1889	4790	70	Animal bone (aurochs)		Conventional		50.98000	-1.15000	Shennan & Steele 2000
France	Neolithic	Chasse	Cormail	Settlement	Ly-5464	5050	70	Charcoal	-25	Conventional	Layer 5 Square B5	45.04417	3.88583	Shennan & Steele 2000
France	Neolithic	Chasse	Cormail	Settlement	Ly-5466	5155	125	Bone	-20	Conventional	Layer 1C Square C2	45.04417	3.88583	Shennan & Steele 2000
France	Neolithic	Chasse	Cormail	Settlement	Ly-5465	5375	115	Seeds		Conventional	Trench North	45.04417	3.88583	Shennan & Steele 2000
France	Neolithic	Chasse	Cormoranche sur Saône	Settlement	Ly-8048	5285	45	Charcoal	-24.16	Conventional	C3	46.24167	4.83194	Shennan & Steele 2000
United Kingdom	Mesolithic		Cothill Fen		OxA-2079	6790	100	Plant remains	-26	AMS		51.71000	-1.35000	Shennan & Steele 2000
France	Neolithic		Couedan		Gif-9638	5260	70	Charcoal	-24.15	Conventional	Hearth Sector E	47.98000	-2.91000	Shennan & Steele 2000
France	Neolithic	Chasse	Coufin	Cave	Ly-3321	5260	120	Charcoal		Conventional	Hearth	45.06000	5.40000	Shennan & Steele 2000
France	Neolithic	Cardial	Courthezon	Settlement	Ly-99	6145	70	Charcoal	-25	Conventional	Structure 5	44.08833	4.88472	Shennan & Steele 2000
Spain	Neolithic	Epicard	Cova del Frare	Cave	MC-2298	5800	130	Wood charcoal		Conventional	Y35, level 5	41.60000	2.03333	Shennan & Steele 2000
Spain	Neolithic	Cardial	Coveta de l'Or	Cave	K-1754	6265	75	Wheat seeds		Conventional	sector J, layer 3	38.70000	-0.46000	Shennan & Steele 2000
United Kingdom	Neolithic		Coygan Camp		NPL-132	5000	95	Nutshell		Conventional	pit	51.75000	-4.48000	Shennan & Steele 2000
France	Neolithic	Chasse	Creux-Rouge	Grave	Ly-1944	6070	140	Human bone		Conventional		45.78000	3.08000	Shennan & Steele 2000
France	Neolithic	Cerny	Crox Saint Pierre	Isolated megalith	Gif-8840	6070	80	Charcoal	-26.84	Conventional	Under menhir 2	47.76000	-2.00000	Shennan & Steele 2000
Spain	Neolithic		Cueva Chica de Santiago	Cave	UGRA-254	6160	100			Conventional		38.95000	-6.91000	Shennan & Steele 2000
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	CSIC-378	6460	70	Wood charcoal		Conventional	Level I	42.36000	0.21000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	GrN-12683	6650	80	Wood charcoal		Conventional	Level I	42.36000	0.21000	Shennan & Steele 2000
Spain	Neolithic	Cardial	Cueva de Chaves	Cave	GrN-12685	6770	70	Wood charcoal		Conventional	Level I	42.36000	0.21000	Shennan & Steele 2000
Spain	Neolithic	Epicard	Cueva de Chaves	Cave	CSIC-380	6120	70	Wood charcoal		Conventional	Level II	42.36000	0.21000	Shennan & Steele 2000
Spain	Neolithic	Epicard	Cueva de Chaves	Cave	CSIC-379	6230	70	Wood charcoal		Conventional	Level II	42.36000	0.21000	Shennan & Steele 2000
Spain	Neolithic		Cueva de la Dehesilla	Cave	UGRA-261	6260	100			Conventional	base of Neolithic layers	36.75000	-5.80000	Shennan & Steele 2000
Spain	Mesolithic		Cueva del Nacimiento	Cave	Gif-3741	7620	140	Charcoal		Conventional	Layer III, level B	38.08000	-2.30000	Shennan & Steele 2000
Spain	Neolithic		Cueva del Nacimiento	Cave	Gif-5422	5480	120	Charcoal		Conventional	Layer 2D	38.08000	-2.30000	Shennan & Steele 2000
Spain	Neolithic		Cueva del Nacimiento	Cave	Gif-2368	6780	130	Charcoal		Conventional	Layer II-2, level A	38.08000	-2.30000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9023	5020	50	Bone	-23.43	Conventional	Burial N?17	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9244	5040	50	Charcoal	-25.34	Conventional	5009	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9243	5160	70	Charcoal	-23.79	Conventional	5007	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9245	5180	70	Charcoal	-23.56	Conventional	5001	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9242	5300	70	Charcoal	-24.71	Conventional	4005	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9241	5340	80	Charcoal	-25.6	Conventional	4001	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Cugnaux		Gif-9026	5460	70	Bone	-24.4	Conventional	Burial N?22	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Cul Froid	Settlement	Ly-2711	5180	100	Bone		Conventional	Layer E	49.23000	1.05000	Shennan & Steele 2000
Ireland	Mesolithic		Cumstown		OxA-3735	6665	70	Antler (red deer)	-21.4	AMS		54.86000	-4.05000	Shennan & Steele 2000
France	Mesolithic		Curacchiaghiu	Rock Shelter	Gif-1963	8300	130	Charcoal		Conventional	layer 7	41.70000	9.13000	Shennan & Steele 2000
France	Neolithic	Chasse	Curnic	Settlement	GrN-1966	5340	60	Charcoal		Conventional		48.58000	-4.41000	Shennan & Steele 2000
Ireland	Mesolithic	Larnian	Cushendun		UB-689	7395	65	Wood		Conventional	Lagoon Lower	55.13000	-6.03000	Shennan & Steele 2000
Ireland	Mesolithic		Cushendun		I-5134	7670	140	Charcoal		Conventional	Layer F	55.13000	-6.03000	Shennan & Steele 2000
Ireland	Mesolithic		Cushendun		I-5135	8410	140	Charcoal		Conventional	peat bog Base	55.13000	-6.03000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-1698	5630	70			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-2162	5700	80			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-1279	5730	60			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-3125	5860	60			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-1278	5890	60			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-2315	6160	70			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-1703	6230	60			Conventional		54.40000	16.40000	Shennan & Steele 2000
Poland	Mesolithic	Chojnic	Dabki 9		GD-3127	6250	40			Conventional		54.40000	16.40000	Shennan & Steele 2000
Ireland	Mesolithic		Dalkey Island		OxA-4571	4820	75	Animal bone (Bos tauru	-21.4	AMS		53.27028	-6.08194	Shennan & Steele 2000
Ireland	Mesolithic		Dalkey Island		OxA-4566	5050	90	Animal bone (Ovis aries	-19.6	AMS		53.27028	-6.08194	Shennan & Steele 2000
Ireland	Mesolithic		Dalkey Island		OxA-4570	5600	80	Animal bone (Sus scrof	-2.2	AMS		53.27028	-6.08194	Shennan & Steele 2000
Ireland	Mesolithic		Dalkey Island		OxA-4572	6410	110	Animal bone (Ursus arc	-11.4	AMS		53.27028	-6.08194	Shennan & Steele 2000
Ireland	Mesolithic		Dalkey Island		OxA-4568	6870	90	Animal bone (Sus dome	-19.2	AMS		53.27028	-6.08194	Shennan & Steele 2000
United Kingdom	Neolithic		Dalladies Farm, Fettercairn	Earthen long barro	SRR-290	4535	55	Wood		Conventional	ph II	56.79000	-2.61000	Shennan & Steele 2000
United Kingdom	Neolithic		Dalladies Farm, Fettercairn	Earthen long barro	SRR-289	4660	50	Wood		Conventional	burning of Ph II mortuary structure.	56.79000	-2.61000	Shennan & Steele 2000
Netherlands	Mesolithic	Late Dl	De Leien		GrN-1683	7230	65	Charcoal		Conventional	Hearth	53.15000	6.05000	Shennan & Steele 2000
Netherlands	Mesolithic	Maglen	De Leien		GrN-685	7200	140	Hazelnuts		Conventional		53.15000	6.05000	Shennan & Steele 2000
Poland	Mesolithic		Deby 29		GrN-13989	5980	80	Charcoal	-24.72	Conventional	Deby 29 no.2	52.61000	18.36000	Shennan & Steele 2000
Poland	Mesolithic	Janisla	Deby 29		GD-1928	6090	70			Conventional		52.61000	18.36000	Shennan & Steele 2000
Poland	Mesolithic	Janisla	Deby 29		GD-2555	7140	120			Conventional	Hearth	52.61000	18.36000	Shennan & Steele 2000
Poland	Mesolithic	Janisla	Deby 29		GD-2278	7250	100			Conventional	post-hole (pit)	52.61000	18.36000	Shennan & Steele 2000
Switzerland	Neolithic		Delley-Portalban II	Settlement	Lv-624	6850	110	Wood		Conventional	Layer 8	46.91667	6.95000	Shennan & Steele 2000
France	Neolithic	Cerny	Derrière les Prés	Open air settlemen	Gif-8797	5110	70	Charcoal	-25.87	Conventional		49.06000	-0.05000	Shennan & Steele 2000
France	Neolithic	Cerny	Derrière les Prés	Settlement	Gif-9650	5150	50	Charcoal	-23.85	Conventional	Hearth FF 26 PALEOSoil	49.06000	-0.05000	Shennan & Steele 2000
France	Neolithic	Cerny	Derrière les Prés	Settlement	Gif-89160	5560	140	Charcoal		Conventional	hearth PLAT S.	49.06000	-0.05000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	Bln-582	6260	100	Charcoal		Conventional	pit 15, 1-1.3m	46.21000	20.25000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	Bln-582a	6390	100	Charcoal		Conventional	Same as Bln-582	46.21000	20.25000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	Bln-583	6410	120	Charcoal		Conventional	pit 15, 2-2.1m	46.21000	20.25000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	Bln-584	6540	100	Charcoal		Conventional	pit 8, 1-1.1m	46.21000	20.25000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	Bln-581	6605	100	Charcoal		Conventional	pit 8, 1-1.6m	46.21000	20.25000	Shennan & Steele 2000
France	Neolithic		DEVIATION A86	Settlement	Ly-691	6270	140	Bone	-2.52	Conventional	Structure 78	48.88333	2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Devil's Kneading Trough		BM-254	4540	105	Charcoal		Conventional	hillwash	51.16000	0.97000	Shennan & Steele 2000
Norway	Mesolithic	Fosna	Digernes 1		K-712	7410	130	Seeds		Conventional		60.50000	8.00000	Shennan & Steele 2000
Norway	Mesolithic		Digernes 1		T-446	7380	120	Charcoal		Conventional	Pit 50-60 CM	60.50000	8.00000	Shennan & Steele 2000
France	Neolithic		Distre	Settlement	Ly-419	5540	45	Charcoal	-25.42	Conventional	MURAILLES II FAIT 2 US 1117	47.22472	-0.11056	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-827	6910	100	Charcoal		Conventional	Posthole in SW corner of house 13	44.03000	21.83000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	BM-573	6935	98	Charcoal		Conventional	Same as Bln-896	44.03000	21.83000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-896	6945	100	Charcoal		Conventional	Feature 120 (Pit 22)	44.03000	21.83000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-826	6970	100	Charcoal		Conventional	Posthole in bedding trench 4, house 12	44.03000	21.83000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-862	6995	100	Burned earth and charcoal		Conventional	Posthiole c. 50 cm NE of house 17	44.03000	21.83000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-824	7120	100	Charcoal		Conventional	Lowest level of feature 15	44.03000	21.83000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-899	7200	100	Burned earth and charcoal		Conventional	Same as Bln-862	44.03000	21.83000	Shennan & Steele 2000
France	Neolithic		Dolmen de Château Bu	Dolmen	Gif-9239	5230	50	Charcoal	-24.96	Conventional	Tomb 1	47.81000	1.95000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic		Domlen de l'Ubac	Dolmen	Ly-794	5220	60	Charcoal	-24.99	Conventional	K12 Hearth A-2.45M	43.86389	5.24417	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Donja Branjevina	Settlement	GrN-15975	6955	50	Animal bone	-2.24	Conventional	settlement layer	45.46167	19.17500	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Donja Branjevina	Settlement	GrN-15976	7140	90	Animal bone	-23.95	Conventional	settlement layer	45.46167	19.17500	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Donja Branjevina	Settlement	GrN-15974	7155	50	Animal bone	-2.73	Conventional	hearth	45.46167	19.17500	Shennan & Steele 2000
United Kingdom	Neolithic		Dorchester		OxA-119	4800	130	Human bone	-20.6	AMS		51.66000	-1.17000	Shennan & Steele 2000
United Kingdom	Neolithic		Dorchester Site VIII	Cursus	BM-2443	4510	100	Antler (red deer) / colla	-24.1	Conventional	lowest silt of cursus ditch	51.66000	-1.17000	Shennan & Steele 2000
United Kingdom	Neolithic		Dorset Cursus (Down Farm W	Cursus	OxA-626	4770	120	Animal bone (bos) / collagen		AMS	base of secondary silts of cursus ditch	50.93000	-2.00000	Shennan & Steele 2000
United Kingdom	Mesolithic		Dorset Cursus (Down Farm Woodcutts)		OxA-627	6800	100	Animal bone / collagen (Bos)		AMS	Prre-cursus	50.93000	-2.00000	Shennan & Steele 2000
Switzerland	Neolithic		Drachenloch I (Hoehle I zu II	Settlement	GrN-12277	5370	35	Charcoal		Conventional	hearth	46.90970	9.44275	Shennan & Steele 2000
Denmark	Mesolithic		Draved Mose /604		K-1794	8790	140	Seeds		Conventional	occ.layer	55.01000	9.95000	Shennan & Steele 2000
Denmark	Mesolithic	Group	Draved Mose /611		K-790	8990	140	Charcoal		Conventional	pit in trench O5 squ.11-12	55.01000	9.95000	Shennan & Steele 2000
United Kingdom	Neolithic		Drayton	Cursus	HAR-6478	4780	100	Animal bone	-19	Conventional	primary silt of cursus ditch	51.66000	-1.31000	Shennan & Steele 2000
United Kingdom	Neolithic		Drayton	Cursus	HAR-6477	4990	100	Animal bone (various)		Conventional	primary silt of cursus ditch	51.66000	-1.31000	Shennan & Steele 2000
United Kingdom	Neolithic		Drayton Cursus	Cursus	OxA-2074	4620	80	Charcoal (including pon	-28.8	AMS		51.66000	-1.31000	Shennan & Steele 2000
United Kingdom	Neolithic		Drayton Cursus	Cursus	OxA-2073	4800	100	Charcoal (Fraximus, co	-26.5	AMS		51.66000	-1.31000	Shennan & Steele 2000
United Kingdom	Neolithic		Drayton Cursus	Cursus	OxA-2071	4810	70	Wood	-26	AMS		51.66000	-1.31000	Shennan & Steele 2000
United Kingdom	Neolithic		Drayton Cursus	Cursus	OxA-2075	4940	80	Charcoal (Quercus)	-24.8	AMS		51.66000	-1.31000	Shennan & Steele 2000
Belgium	Mesolithic		Drogenbos		Lv-830	8370	130	Wood		Conventional	Occupation layer	51.86000	4.31000	Shennan & Steele 2000
Italy	Neolithic	Vho gr	Dugali Alti		Bln-2795	6090	100	Charcoal		Conventional	pit 3	45.22078	10.25208	Shennan & Steele 2000
United Kingdom	Neolithic		Durston's Works, Sharpham	Trackways	HAR-1855	6520	90	Peat		Conventional	from lower peats beneath marine clay	51.14690	-2.76620	Shennan & Steele 2000
Germany	Mesolithic	Duvens	Duvensee		KI-1885	8610	120	Hazelnuts		Conventional	Duvensee 8	53.66000	10.60000	Shennan & Steele 2000
Germany	Mesolithic	Duvens	Duvensee		KI-2127	8660	80	Wood		Conventional	Duvansee 13	53.66000	10.60000	Shennan & Steele 2000
Germany	Mesolithic	Duvens	Duvensee		KI-2126	8700	80	Charcoal		Conventional	Duvansee 13	53.66000	10.60000	Shennan & Steele 2000
Germany	Mesolithic	Duvens	Duvensee		KI-1112	8840	110	Hazelnuts		Conventional	Duvensee 6	53.66000	10.60000	Shennan & Steele 2000
United Kingdom	Neolithic		East Heslerton Wold	Earthen long barro	HAR-7032	4640	70	Charcoal	-25	Conventional	post in facade bedding trench at E end of barro	54.16000	-0.57000	Shennan & Steele 2000
United Kingdom	Neolithic		East Heslerton Wold	Earthen long barro	HAR-7029	4920	90	Charcoal	-24.5	Conventional	post in facade bedding trench at E end of barro	54.16000	-0.57000	Shennan & Steele 2000
United Kingdom	Neolithic		East Heslerton Wold	Earthen long barro	HAR-7030	5020	70	Charcoal	-25.9	Conventional	post in facade bedding trench at E end of barro	54.16000	-0.57000	Shennan & Steele 2000
United Kingdom	Neolithic		East Heslerton Wold	Earthen long barro	HAR-7031	5020	110	Charcoal	-26	Conventional	post in facade bedding trench at E end of barro	54.16000	-0.57000	Shennan & Steele 2000
United Kingdom	Neolithic		Easton Down		OxA-3762	4535	65	Tooth (red deer)	-21.3	AMS		51.39000	-1.91000	Shennan & Steele 2000
United Kingdom	Neolithic		Easton Down		OxA-3759	4610	60	Animal bone (bos)	-21.4	AMS		51.39000	-1.91000	Shennan & Steele 2000
United Kingdom	Neolithic		Easton Down		OxA-3760	4730	65	Antler (red deer)	-21.2	AMS		51.39000	-1.91000	Shennan & Steele 2000
United Kingdom	Neolithic	Mildenh	Eaton Heath		BM-770	5095	49	Bulked sample		Conventional	Pits 80, 81, 118	52.60000	1.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Eaton Heath		BM-774	4903	56	Charcoal		Conventional	Shaft 97A	52.60000	1.26000	Shennan & Steele 2000
France	Neolithic	Chasse	Echangeur de Villette	Settlement	Ly-6590	5150	60	Peat bog	-25	Conventional	boring 4 Layer 6	49.21611	1.16639	Shennan & Steele 2000
Spain	Neolithic	Cardial	El Retamar	Open air settlemen	Beta-90122	6780	80	Shell			Corrected for reservoir effect: 6400+/-90	36.83730	-2.32310	Shennan & Steele 2000
Greece	Neolithic		Elateia	Settlement	GrN-3037	7360	90	Charcoal		Conventional	trench 3 270 C	38.61000	22.73000	Shennan & Steele 2000
Greece	Neolithic		Elateia	Settlement	GrN-2973	7480	70	Charcoal		Conventional	trench 1-NE level D	38.61000	22.73000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Ellerbek		KI-152	5170	110	Wood		Conventional	depth 8m?	54.38000	10.18000	Shennan & Steele 2000
France	Neolithic	Chasse	Encombres	Settlement	Ly-8243	5330	50	Charcoal	-25.31	Conventional	US 1069	43.34750	2.96306	Shennan & Steele 2000
Hungary	Neolithic	Körös	Endrőd	Settlement	GrN-10319	6945	50	Charcoal	-25.16	Conventional	refuse pit	47.91000	21.83000	Shennan & Steele 2000
France	Neolithic		Enveig	Settlement	Ly-7541	5290	60	Charcoal	-24.35	Conventional	CAB 49 C2 Hearth L12	42.51000	1.86000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ertebølle		K-1532	5550	110	oysters		Conventional	shell middens 67-68 cm above base	56.80000	9.16000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ertebølle		K-1533	5570	100	oysters		Conventional	shell middens 84-85 cm above base	56.80000	9.16000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ertebølle		K-1534	5580	110	shell		Conventional	shell middens 102-104 cm above base	56.80000	9.16000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ertebølle		K-1531	5600	120	oysters		Conventional	shell middens 44-45 cm above base	56.80000	9.16000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ertebølle		K-1530	5660	120	oysters		Conventional	shel middens 22-23cm above base	56.80000	9.16000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ertebølle		K-1529	5760	100	oysters		Conventional	shell middens 5-7 cm above base	56.80000	9.16000	Shennan & Steele 2000
France	Neolithic	Chasse	Escanin	Settlement	Gif-3919	5070	110	Earth carbonated		Conventional	ESCANIN 2	43.75000	4.80000	Shennan & Steele 2000
France	Neolithic	Chasse	Escanin	Settlement	Gif-1995	5160	120	Charcoal		Conventional	Hearth	43.75000	4.80000	Shennan & Steele 2000
United Kingdom	Neolithic	Windm	Eton Wick	Causewayed enclos	BM-2535	4680	50	Animal bone (bos) / col	-2.3	Conventional	primary fill of ditch terminal	51.50000	-0.66000	Shennan & Steele 2000
United Kingdom	Neolithic	Windm	Eton Wick	Causewayed enclos	BM-2533	4750	80	Animal bone (bos) / col	-22.8	Conventional	lowest level of ditch terminal	51.50000	-0.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Eton Wick	Causewayed camp	BM-2534	4680	110	Bone (cow) / collagen	-22.6	Conventional	upper levels of primary fill in ditch	51.50000	-0.66000	Shennan & Steele 2000
France	Neolithic		Etouvie	Settlement	Ly-8834	6230	55	Wood	-25.33	Conventional	PR 83	49.90000	2.30000	Shennan & Steele 2000
France	Neolithic		Etouvie	Settlement	Ly-8835	7593	61	Charcoal		Conventional	PR 86 BASE DE 178	49.90000	2.30000	Shennan & Steele 2000
Italy	Neolithic		Fagnigola, Pordenone		R-1544a	6050	90	Charcoal		Conventional	pit 1	45.85250	12.68306	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Falkensteinhole		B-769	7690	120	Charcoal		Conventional	lower third of mesolithic layer	48.08000	9.00000	Shennan & Steele 2000
Germany	Mesolithic		Falkensteinhole		B-767	7540	120	Charcoal		Conventional	upper third of mesolithic layer	48.08000	9.00000	Shennan & Steele 2000
Germany	Mesolithic		Falkensteinhole		B-768	7820	120	Charcoal		Conventional	middle third of mesolithic layer	48.08000	9.00000	Shennan & Steele 2000
France	Mesolithic		Faverdines	Settlement	Ly-3837	5010	120	Charcoal		Conventional	pit 1	46.65000	2.43000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Feldbach	Settlement	UCLA-1809A	5170	70			Conventional		47.23000	8.78000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Feldmeile-Vorderfeld	Settlement	UCLA-1691 H	4940	70			Conventional	layer IX	47.28000	8.63000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Feldmeile-Vorderfeld	Settlement	UCLA-1766 A	5100	70			Conventional		47.41000	8.52000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Feldmeile-Vorderfeld	Settlement	UCLA-1691 F	5415	60			Conventional	layer IX	47.28000	8.63000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Felsdach Inzigkofen		B-932	7770	120	Charcoal		Conventional	upper 3rd of meso layer	48.06667	9.18333	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Felsdach Inzigkofen		B-935	8720	120	Charcoal		Conventional	upper 3rd of meso layer	48.06667	9.18333	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	LBK	Felsdach Lauterach	Settlement	GrN-4750	6140	45	Charcoal		Conventional	240-260 CM, layer D	48.33333	9.56667	Shennan & Steele 2000
United Kingdom	Neolithic		Fengate	Occupation house	GaK-4196	4960	64	Wood		Conventional	foundation trench of early Neo 'house'	52.57000	-0.20000	Shennan & Steele 2000
Ireland	Neolithic		Ferriter's Cove	Shell midden	BM-2227A	5190	110	Charcoal		Conventional	site 1	52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2229A	5270	90	Charcoal		Conventional		52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2229	5310	130	Charcoal		Conventional	Site 3	52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2229AR	5500	130	Charcoal		Conventional	Same as BM-2229	52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	OxA-3869	5510	70	Animal bone	-18.1	AMS		52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	OxA-4918	5545	65	Animal bone	-13.9	AMS		52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2228	5580	110	Charcoal		Conventional	Site 2 shell	52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2228A	5620	80	Charcoal		Conventional	site 2	52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2228R	5750	140	Charcoal		Conventional	Same as BM-2228	52.16000	-10.50000	Shennan & Steele 2000
Ireland	Mesolithic		Ferriter's Cove	Shell midden	BM-2228AR	5850	130	Charcoal		Conventional	Same as BM-2228	52.16000	-10.50000	Shennan & Steele 2000
Italy	Mesolithic	Casteln	Fienile Rossino		Bln-3277	6810	70	Charcoal		Conventional		45.57028	10.36607	Shennan & Steele 2000
Italy	Neolithic		Fiorano Fornace Carani	Settlement	GrN-19839	6540	60	Bone	-21.54	Conventional	pit 5	44.53596	10.82180	Shennan & Steele 2000
Italy	Neolithic	Fiorand	Fiorano Modenese		Bln-3137	5570	50			Conventional	Stratum 4	44.53596	10.82180	Shennan & Steele 2000
Norway	Mesolithic	Fosna	FISTOYLvATN		T-445	6770	130	Charcoal		Conventional		59.16667	7.66667	Shennan & Steele 2000
United Kingdom	Neolithic		Flagstones House, Dorchester		HAR-9161	4960	80	Charcoal		Conventional	pit	50.71000	-2.43000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Flynderhage		K-1450	5230	100	Wood		Conventional	Shell midden	56.01000	10.23000	Shennan & Steele 2000
United Kingdom	Neolithic		Fochabers Boghead Mound	Earthen long barro	SRR-684	4823	60	Wood		Conventional	original land surface under mound	57.61000	-3.07000	Shennan & Steele 2000
United Kingdom	Neolithic		Fochabers Boghead Mound	Earthen long barro	SRR-686	4898	60	Charcoal		Conventional	Basal charcoal layer under mound	57.61000	-3.07000	Shennan & Steele 2000
United Kingdom	Neolithic		Fochabers Boghead Mound	Earthen long barro	SRR-689	4959	110	Charcoal		Conventional	Basal charcoal layer under mound	57.61000	-3.07000	Shennan & Steele 2000
United Kingdom	Neolithic		Fochabers Boghead Mound	Earthen long barro	SRR-685	5031	100	Charcoal		Conventional	working hollow under mound	57.61000	-3.07000	Shennan & Steele 2000
United Kingdom	Neolithic		Fochabers Boghead Mound	Earthen long barro	SRR-690	6006	60	Charcoal		Conventional	from under west cairn	57.61000	-3.07000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Fohlenhaus		B-936	8140	70	Charcoal		Conventional	Layer 1	48.41000	10.13000	Shennan & Steele 2000
France	Neolithic	Chasse	Font Juvenal	Rock Shelter	Ly-5005	5070	110	Charcoal		Conventional	Layer C9	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Font Juvenal	Rock Shelter	Ly-5006	5140	65	Charcoal		Conventional	Layer C10F Pit	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Font Juvenal	Rock Shelter	MC-497	5350	100	Charcoal		Conventional	Level C 10	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Font Juvenal	Rock Shelter	Ly-4774	5470	85	Charcoal		Conventional	Hearth 10 A	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Font Juvenal	Rock Shelter	MC-498	5540	100	Charcoal		Conventional	Level C 11	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Chasse	Font Juvenal	Rock Shelter	Ly-4773	5670	110	Charcoal		Conventional	Layer 10 C	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Epicard	Font Juvenal	Rock Shelter	MC-499	5850	100	Charcoal		Conventional	Level C 12	43.28000	2.33000	Shennan & Steele 2000
France	Neolithic	Cardial	Font Juvenal	Rock Shelter	Ly-4770	6235	85	Charcoal		Conventional	Layer 14	43.28000	2.33000	Shennan & Steele 2000
France	Epipalaeolithic		Fontaine sur Somme	Settlement	OxA-1342	6540	60	Bone		AMS		50.15000	1.93000	Shennan & Steele 2000
Italy	Neolithic	Impres	Fornacce Cappuccini		Bln-3372	6320	60			Conventional	deepest fill of the ditch	44.29147	11.87523	Shennan & Steele 2000
Portugal	Neolithic		Fragoas 1	Megalithic tomb	GrN-4924	5060	50	Charcoal	-26.51	Conventional		40.65000	-7.91667	Shennan & Steele 2000
Greece	Neolithic	Aceram	Franchthi	Cave	P-2093	4990	90	Charcoal		Conventional		37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Franchthi	Cave	P-2905	6031	105	Charcoal		Conventional		37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Franchthi	Cave	P-1392	7794	140	Charcoal		Conventional	Pit A Unit 63	37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Franchthi	Cave	P-2094	7930	100	Charcoal		Conventional	F/A-S balk Unit 143	37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Franchthi	Cave	P-2095	7980	110	Charcoal		Conventional	F/A-S balk Unit 146	37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic		Franchthi	Cave	P-2903	6940	90	Charcoal		Conventional	F/A-S balk Unit 129	37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic		Franchthi	Cave	P-1399	7194	112	Charcoal		Conventional	Pit A Unit 56	37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic		Franchthi	Cave	P-1667	7278	89	Charcoal		Conventional	Pit H Unit 37Y	37.43000	23.13000	Shennan & Steele 2000
Greece	Neolithic		Franchthi	Cave	P-1525	7704	81	Charcoal		Conventional	Pit F F1 Unit 42 B	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-1527	7897	88	Charcoal		Conventional	Pit F F1 Unit 44B5	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-1526	8022	76	Charcoal		Conventional	Pit F F1 Unit 43A1	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-1536	8189	78	Charcoal		Conventional	Pit G1 Unit 22	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-2107	8530	90	Charcoal		Conventional	F/A-N balk Unit 177	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-2096	8710	100	Charcoal		Conventional	F/A-N balk Unit 177	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-1518	8717	110	Charcoal		Conventional	Pit G1 Unit 46	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-2106	8730	90	Charcoal		Conventional	F/A-N balk Unit 177	37.43000	23.13000	Shennan & Steele 2000
Greece	Mesolithic		Franchthi	Cave	P-1664	8941	117	Charcoal		Conventional	Pit H1 Unit A101	37.43000	23.13000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3030	7290	60	Charcoal		Conventional	layer B6a mud	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-2757	7750	100	Charcoal		Conventional	Layer 30 B6B A5	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3005	7840	70	Charcoal		Conventional	Layer 31C	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-2755	8630	100	Charcoal		Conventional	layer 6a/C17 sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3010	8810	70	Charcoal		Conventional	Layer 5 A	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3011	8840	60	Charcoal		Conventional	layer 6a/C17 sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3035	8850	60	Charcoal		Conventional	layer 17 humus/sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-1913	8850	70	Charcoal		Conventional	layer 7 sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3003	8940	60	Charcoal		Conventional	Layer 32B	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3028	8940	60	Charcoal		Conventional	layer 5a sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3012	8960	60	Charcoal		Conventional	layer 5b sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3016	8970	70	Charcoal		Conventional	layer X8 sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3007	8980	60	Charcoal		Conventional	layer 5b sand	52.73000	12.38000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Mesolithic		Friesack 4		Bln-3013	8980	60	Charcoal		Conventional	layer 6b sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3014	8980	60	Charcoal		Conventional	layer 6c/A6 sand	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3029	6990	70	Charcoal		Conventional	Layer B4	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3031	7570	70	Charcoal		Conventional	Layer 30 B6B A5	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-2748	7580	100	Charcoal		Conventional	Layer 30 B6B A5	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3004	7740	70	Charcoal		Conventional	Layer 30 B6B A5	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-3032	8130	60	Charcoal		Conventional	Layer 40 B6C	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-2999	8170	60	Charcoal		Conventional	Layer 40 B6C	52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		OxA-600	8950	110	Birch		AMS		52.73000	12.38000	Shennan & Steele 2000
Germany	Mesolithic		Friesack 4		Bln-2723	8980	100	Charcoal		Conventional	layer 6C/A6 sand	52.73000	12.38000	Shennan & Steele 2000
France	Neolithic		FRIGOURAS	Open air settlemen	Gif-8479	5450	100	Charcoal	-24.61	Conventional	S 27	44.13000	5.95000	Shennan & Steele 2000
United Kingdom	Neolithic		Garvin's Factory, Walton Hea	Trackways	HAR-1856	5600	70	Peat		Conventional	from junction between lower marine clay and f	51.12389	-2.77111	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	OxA-639	4650	80	Human bone / collagen		AMS		53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	HAR-1850	4700	80	Antler		Conventional	ditch	53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	OxA-640	4770	80	Human bone / collagen		AMS		53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	CAR-820	4800	80	Antler (cervus)		Conventional		53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	CAR-819	4840	70	Antler (cervus)		Conventional		53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	CAR-822	4970	100	Charcoal (Quercus)		Conventional		53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	HAR-1869	5090	80	Antler (cervus)		Conventional	ditch bottom	53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	CAR-821	5100	80	Charcoal (Quercus)		Conventional		53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	OxA-642	5140	80	Charcoal (Crataegus)		AMS	facade post (815)	53.22000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Giants' Hills	Earthen long barro	OxA-641	5450	80	Charcoal		AMS	facade post (814)	53.22000	0.13000	Shennan & Steele 2000
France	Neolithic	Chasse	Girbaldi Cimiez Carabacel	Settlement	Ly-6349	5175	85	Charcoal	-25	Conventional	Layer 4H 5A	43.70000	7.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Girbaldi Cimiez Carabacel	Settlement	Ly-6348	5290	80	Charcoal	-25	Conventional	Layer 4EA	43.70000	7.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Girbaldi Cimiez Carabacel	Settlement	Ly-6350	5495	95	Charcoal	-25	Conventional		43.70000	7.23000	Shennan & Steele 2000
France	Neolithic	Chasse	Girbaldi Cimiez Carabacel	Settlement	Ly-6945	5750	60	Charcoal	-25	Conventional	VG STR1 Level.2	43.70000	7.23000	Shennan & Steele 2000
Belgium	Neolithic	Epirõss	Givry	trench	GrN-6021	6310	60	Charcoal	-26.7	Conventional	Trench	50.35000	3.93333	Shennan & Steele 2000
Norway	Mesolithic		Glitreoyni		T-771	5930	90	Charcoal		Conventional		61.01000	8.11000	Shennan & Steele 2000
Norway	Mesolithic		Glitreoyni		T-769	8510	110	Charcoal		Conventional		61.01000	8.11000	Shennan & Steele 2000
France	Neolithic		Goin	Settlement	Ly-5022	5355	65	Charcoal	-25	Conventional	A R L 89 STRUCT 170 ZONE D	48.98722	6.21861	Shennan & Steele 2000
Serbia	Neolithic		Gomolava	Settlement	GrN-13164	5860	70	Charcoal	-25.29	Conventional	Gomolava Ib/8	44.87889	19.77056	Shennan & Steele 2000
Bosnia-Herzegovina	Neolithic	Starcev	Gornja Tuzla	Settlement	GrN-2059	6640	75	Charcoal		Conventional	Pit dwelling in habitation layer	44.45000	18.76000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Gramari	Settlement	Gif-4890	7800	140	Charcoal		Conventional	Level 2B	44.01000	5.21000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Gramari	Settlement	KN-386	8730	55	Charcoal		Conventional	level 5	44.01000	5.21000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Gramari	Settlement	KN-387	8830	65	Charcoal		Conventional	level 3B2	44.01000	5.21000	Shennan & Steele 2000
France	Neolithic		Grand Louvre		Gif-7618	5620	70	Bone		Conventional	Layer 66081	48.86000	2.33000	Shennan & Steele 2000
France	Neolithic		Grande Barme Savigny	Cave	Ly-2077	5010	140	Bone		Conventional	S 3 Level IIB	45.73000	5.91000	Shennan & Steele 2000
France	Mesolithic	Tarden	Gravière III	Settlement	Gif-9277	8160	90	Charcoal	-26.18	Conventional	GRAVIERE D'HANGEST III2 ECH B	49.76000	2.65000	Shennan & Steele 2000
France	Mesolithic	Tarden	Gravière III	Settlement	Gif-9276	8290	70	Hazelnuts	-25.7	Conventional	GRAVIERE D'HANGEST III 2 ECH A	49.76000	2.65000	Shennan & Steele 2000
France	Mesolithic	Tarden	Gravière Lhotelier	Settlement	Gif-8911	8740	80	Charcoal	-26.41	Conventional	GRAVIERE HG II N	49.95000	2.15000	Shennan & Steele 2000
France	Mesolithic	Tarden	Gravière Lhotelier	Settlement	Gif-8912	8830	90	Nuts	-25.1	Conventional	GRAVIERE	49.95000	2.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Great Langdale		OxA-2181	4790	80	Charcoal (Salix/Populus	-25.5	AMS		54.47000	-3.14000	Shennan & Steele 2000
United Kingdom	Mesolithic		Great Rissington		OxA-4149	6820	80	Wood (alnus)	-28.1	AMS	Sample 19, unit 5	51.87000	-1.75000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Greifensee-Storen/Wildsberg	Settlement	UCLA-1825	5100	70	Cereal		Conventional		47.36000	8.68000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Greifensee-Storen/Wildsberg	Settlement	UCLA-1824	5180	70	Cereal		Conventional		47.36000	8.68000	Shennan & Steele 2000
United Kingdom	Neolithic		Grindale, Barrow 1	Round barrow	HAR-266	4510	90	Charcoal		Conventional	over silting of inner ditch	54.12000	-0.24000	Shennan & Steele 2000
United Kingdom	Neolithic		Grindale, Barrow 1	Round barrow	HAR-269	4910	120	Antler (red deer)		Conventional	on floor of inner ditch	54.12000	-0.24000	Shennan & Steele 2000
Germany	Mesolithic		Grosse Ofnet Hohle	Burial	OxA-1571	7360	80	Human bone	-21	AMS	excavation 1907-12, skull 8	48.81000	10.45000	Shennan & Steele 2000
Germany	Mesolithic		Grosse Ofnet Hohle	Burial	OxA-1572	7450	80	Human bone	-21	AMS	excavation 1907-12, skull 10	48.81000	10.45000	Shennan & Steele 2000
Germany	Mesolithic		Grosse Ofnet Hohle	Burial	OxA-1574	7480	80	Human bone	-21	AMS	excavation 1907-12, skull 34	48.81000	10.45000	Shennan & Steele 2000
Germany	Mesolithic		Grosse Ofnet Hohle	Burial	OxA-1573	7520	80	Human bone	-21	AMS	excavation 1907-12, skull 3	48.81000	10.45000	Shennan & Steele 2000
Germany	Mesolithic		Grosse Ofnet Hohle	Burial	OxA-1575	7560	110	Human bone	-21	AMS	excavation 1907-12, skull 32	48.81000	10.45000	Shennan & Steele 2000
France			Grote d' Aldene	Cave	MC-482	8200	130	Charcoal		Conventional	Gallery DES PAS	43.32583	2.71583	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Grotta Aisone	Cave	R-95	5825	75	Charcoal		Conventional	cave deposit	44.31392	7.21963	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta Arma dello Stefanin	Cave	Bln-3276	6610	60			Conventional	layer 2	44.10000	8.01000	Shennan & Steele 2000
Italy	Neolithic		Grotta Arma dello Stefanin	Cave	R-124	5600	80	Charcoal		Conventional	layer III	44.10000	8.01000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Grotta Benussi	Cave	R-1045	8380	60	Charcoal		Conventional	spit 5	45.76000	13.68000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Grotta Benussi	Cave	R-1045a	8650	70	Charred bones and charcoal		Conventional	spits 5-6	45.76000	13.68000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Grotta Benussi	Cave	R-1043	7050	60	Charcoal		Conventional	spit 3, 15cm thick	45.76000	13.68000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Grotta Benussi	Cave	R-1042	7230	140	Bone		Conventional	spits 3-4	45.76000	13.68000	Shennan & Steele 2000
Italy	Neolithic		Grotta Corbeddu	Cave	UtC-15/233	6490	90	Bone		AMS	Hall 2, layer 1 base	40.25000	9.48000	Shennan & Steele 2000
Italy	Neolithic		Grotta Corbeddu	Cave	UtC-1251	6690	80			AMS	layer 1, hall 2	40.25000	9.48000	Shennan & Steele 2000
Italy	Neolithic		Grotta dei Ciclami	Cave	R-1040	6300	60	Charcoal		Conventional	Cut 8B 10 CM	45.70000	13.81000	Shennan & Steele 2000
Italy	Mesolithic		Grotta dei Ciclami	Cave	R-1041	8260	60	Charcoal		Conventional	Layer 9	45.70000	13.81000	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta dei Piccioni	Cave	PI-46	6247	130			Conventional	Lower Layer	42.21000	14.96000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Italy	Neolithic	Diana	Grotta del Cavallo	Cave	Rome-431	5990	80			Conventional	A/16	40.24860	15.19006	Shennan & Steele 2000
Italy	Neolithic	Danilo	Grotta del Mitreo	Cave	R-904a	5770	50	Charcoal		Conventional	layer 8	45.78194	13.57722	Shennan & Steele 2000
Italy	Neolithic	Danilo	Grotta del Mitreo	Cave	R-904	5770	60	Charcoal		Conventional	layer 8	45.78194	13.57722	Shennan & Steele 2000
Italy	Epipalaeol	Epigrav	Grotta del Prete	Cave	R-644	5910	50	Charcoal		Conventional	Zone B Layer 1 HEA	43.40000	13.95000	Shennan & Steele 2000
Italy	Neolithic	Sierra (	Grotta del Santuario della Ma	Cave	R-284	5555	75	Charcoal		Conventional	layer VI, 3.9-4m below Surface	40.90000	15.78000	Shennan & Steele 2000
Italy	Mesolithic		Grotta del Santuario della Ma	Cave	R-187	8735	80	Charcoal		Conventional	layer IX B	40.90000	15.78000	Shennan & Steele 2000
Italy	Mesolithic		Grotta del Santuario della Ma	Cave	R-187a	8875	85	Charcoal		Conventional	layer IX B	40.90000	15.78000	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta dell'Edera	Cave	MC-2333	6490	110	Charcoal		Conventional		44.17283	8.35365	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta dell'Edera	Cave	MC-2332	6510	110	Charcoal		Conventional	hearth	44.17283	8.35365	Shennan & Steele 2000
Italy	Neolithic		Grotta dell'Edera	Cave	GrN-23129	6590	100	Charcoal	-25.16	Conventional	lower of layer	44.17283	8.35365	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta dell'Uzzo	Cave	UD-165	6720	80	Charcoal		Conventional	1.2m depth;Holocene levels	38.11000	10.33000	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta dell'Uzzo	Cave	P-2733	6750	70	Charcoal		Conventional	spits 7-9	38.11000	10.33000	Shennan & Steele 2000
Italy	Neolithic		Grotta del'Orso	Cave	R-676	6080	50	Charcoal		Conventional	Layer Lower	43.98000	12.86000	Shennan & Steele 2000
Italy	Mesolithic		Grotta di Molara	Cave	OxA-534	8600	100	Human bone		AMS	Mesolithic layer?	38.11667	13.36667	Shennan & Steele 2000
Italy	Neolithic		Grotta di Monte Venere	Cave	R-1167	6860	60	Charcoal		Conventional	sector A,bottom str.4/top str.5 and 6	42.35000	12.18333	Shennan & Steele 2000
Italy	Neolithic	Monte	Grotta di Monte Venere	Cave	R-1169a	5570	70	Charcoal		Conventional	Stratum 3	42.35000	12.18333	Shennan & Steele 2000
Italy	Neolithic	Monte	Grotta di Monte Venere	Cave	R-1176	5650	100	Charcoal		Conventional	Stratum 7	42.35000	12.18333	Shennan & Steele 2000
Italy	Neolithic	Monte	Grotta di Monte Venere	Cave	R-1175	6940	100	Charcoal		Conventional	sector C, Stratum 4	42.35000	12.18333	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta di Porto Badisco	Cave	R-1225	5850	55	Carbonised grain		Conventional	between sterile deposits and bottom of N. depo	40.08000	18.48000	Shennan & Steele 2000
Italy	Neolithic		Grotta di Romito	Cave	R-223	6420	70	Charcoal		Conventional	layer 1	40.86000	16.90000	Shennan & Steele 2000
Italy	Neolithic	Bonu I(	Grotta Filiestru	Cave	Q-3026	5625	65			Conventional	spit 4, 8	40.50000	8.66000	Shennan & Steele 2000
Italy	Neolithic	Cardial	Grotta Filiestru	Cave	Q-3023	6470	65	Charcoal		Conventional	spit 2 10	40.50000	8.66000	Shennan & Steele 2000
Italy	Neolithic	Cardial	Grotta Filiestru	Cave	Q-3022	6515	65	Charcoal		Conventional	spit 5, 10	40.50000	8.66000	Shennan & Steele 2000
Italy	Neolithic	Cardial	Grotta Filiestru	Cave	Q-3021	6615	75	Charcoal		Conventional	spit 1 11	40.50000	8.66000	Shennan & Steele 2000
Italy	Neolithic	Filiestr	Grotta Filiestru	Cave	Q-3025	5900	50	Charcoal		Conventional	spit 1, 9	40.50000	8.66000	Shennan & Steele 2000
Italy	Neolithic	Filiestr	Grotta Filiestru	Cave	Q-3024	6120	55	Charcoal		Conventional	spit 4,9	40.50000	8.66000	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta Filiestru	Cave	Q-3020	6710	75			Conventional	layer 12	40.50000	8.66000	Shennan & Steele 2000
Croatia	Neolithic		Grotta Podosojna	Cave	Z-198	6470	95	Charcoal		Conventional	Layer G	45.25000	14.23000	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta Pollera	Cave	MC-758	6000	100	Charcoal		Conventional	layer 2B XXIV	44.30905	8.47715	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta Pollera	Cave	MC-759	6050	100	Charcoal		Conventional	layer 2B XXIII	44.30905	8.47715	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta Pollera	Cave	MC-757	6580	110	Charcoal		Conventional	spits 24-23, layer XXIX	44.30905	8.47715	Shennan & Steele 2000
Italy	Neolithic	Impres	Grotta Pollera	Cave	MC-756	6950	100	Charcoal		Conventional	layer XXX	44.30905	8.47715	Shennan & Steele 2000
Italy	Neolithic	Ripoli	Grotta Scaloria	Cave	LJ-4983	6120	80	Charcoal		Conventional	level 3	41.65000	16.90000	Shennan & Steele 2000
Italy	Neolithic		Grotta Scaloria	Cave	LJ-5096	6290	80	Charcoal		Conventional	levels 6 and 7	41.65000	16.90000	Shennan & Steele 2000
Italy	Neolithic		Grotta Scaloria	Cave	LJ-5097	6290	90	Charcoal		Conventional	level 1	41.65000	16.90000	Shennan & Steele 2000
Italy	Neolithic		Grotta Scaloria	Cave	LJ-4651	6330	90	Charcoal		Conventional	level 8	41.65000	16.90000	Shennan & Steele 2000
Italy	Neolithic		Grotta Scaloria	Cave	LJ-5095	6400	80	Charcoal		Conventional	level 4 north	41.65000	16.90000	Shennan & Steele 2000
Italy	Neolithic		Grotta Scaloria	Cave	LJ-4650	6490	140	Charcoal		Conventional	level 8	41.65000	16.90000	Shennan & Steele 2000
Italy	Neolithic		Grotta Scaloria	Cave	LJ-4649	6720	100	Charcoal		Conventional	level 3 20-30cm	41.65000	16.90000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte Coufin	Cave	Ly-3648	7810	140	Charcoal		Conventional	Layer F-11	45.10000	5.40000	Shennan & Steele 2000
France	Mesolithic		Grotte Coufin	Cave	Ly-2106	8200	140	Charcoal		Conventional	ly F7	45.10000	5.40000	Shennan & Steele 2000
France	Epipalaeolithic		Grotte de Bedeilhac	Cave	Ly-422	7735	65	Charcoal	-25.25	Conventional	LIMON BRUN SUPERIEUR Square K49	42.85000	1.56000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de Camprafaud	Cave	Gif-1490	5800	140	Charcoal		Conventional	level XX B layer 18?	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de Camprafaud	Cave	Gif-1489	5900	140	Charcoal		Conventional	level XX B layer 17?	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de Camprafaud	Cave	Gif-1491	6300	140	Charcoal		Conventional	evel XX B layer 19	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de Camprafaud	Cave	Gif-3078	6480	130	Charcoal		Conventional	level XX B layer 19	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte de Camprafaud	Cave	Gif-1485	5100	130	Charcoal		Conventional	Level 13	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte de Camprafaud	Cave	Gif-1487	5300	130	Charcoal		Conventional	Level 15	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte de Camprafaud	Cave	Gif-1486	5450	130	Charcoal		Conventional	Level 14	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte de Camprafaud	Cave	Gif-1488	5900	140	Charcoal		Conventional	level XX H layer 16?	43.43000	3.90000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de Gazel	Cave	GrN-6702	6905	90	Charcoal	-26	Conventional	Layer F4	43.31000	2.41000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte de Gazel	Cave	GrN-6705	6090	65	Charcoal	-24.56	Conventional	layer 2c (III)	43.31000	2.41000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte de Gazel	Cave	GrN-6707	6350	55	Charcoal	-24.59	Conventional	layer 2f (II)	43.31000	2.41000	Shennan & Steele 2000
France	Neolithic	Impres	Grotte de Gazel	Cave	GrN-6706	6145	65	Charcoal	-25.22	Conventional	layer 2d (III)	43.31000	2.41000	Shennan & Steele 2000
France	Mesolithic		Grotte de Gazel	Cave settlement	GrN-6703	6470	65	Charcoal	-25.1	Conventional	hearth (date too young)	43.31000	2.41000	Shennan & Steele 2000
France	Neolithic		Grotte de la Vieille Eglise	Rock Shelter	CRG-411	5384	128	Charcoal		Conventional	Level 5A	45.91000	6.28000	Shennan & Steele 2000
France	Mesolithic		Grotte de la Vieille Eglise	Rock Shelter	Ly-741	7725	55	Bone	-21.6	Conventional	Layer 6A1	45.91000	6.28000	Shennan & Steele 2000
France	Neolithic	Cortaill	Grotte de la Vieille Eglise	Rock Shelter	CRG-412	5135	105	Charcoal		Conventional	Level 5A Base	45.91000	6.28000	Shennan & Steele 2000
France	Neolithic	Cortaill	Grotte de la Vieille Eglise	Rock Shelter	CRG-302	5335	67	Charcoal		Conventional	Level 5A	45.91000	6.28000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte de l'Abbe Prialet	Cave	MC-1290	6070	100	Charcoal		Conventional	Layer C 5B	43.88000	3.73000	Shennan & Steele 2000
France	Mesolithic		Grotte de l'Abbe Prialet	Cave	MC-1291	7820	100	Charcoal		Conventional	layer 7	43.88000	3.73000	Shennan & Steele 2000
France	Mesolithic		Grotte de l'Abbe Prialet	Cave	MC-1292	8500	100	Charcoal		Conventional	layer 8	43.88000	3.73000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte de l'Abbe Prialet	Cave	MC-1288	5270	100	Charcoal		Conventional	Layer C 4	43.88000	3.73000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte de l'Abbe Prialet	Cave	MC-1289	5750	100	Charcoal		Conventional	Layer C 5A	43.88000	3.73000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte de l'Abeurador	Cave	MC-2145	6260	90	Charcoal		Conventional	Layer C2A	43.35000	2.70000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Mesolithic	Sauvet	Grotte de l'Abeurador	Cave	MC-2144	8740	90	Charcoal		Conventional	Layer C5	43.35000	2.70000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de l'Aigle	Cave	MC-1251	6050	120	Charcoal		Conventional	layer 5	44.06000	4.63000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte de l'Aigle	Cave	MC-563	6200	100	Charcoal		Conventional	layer 5	44.06000	4.63000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte de Montou	Cave	Ly-5906	5190	70	Charcoal	-25	Conventional	MONTOU 88 H7 R 36	42.65917	2.67667	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte de Rouffignac	Cave	GrN-2913	8370	100	Charcoal		Conventional	Layer C4 A	45.05000	0.96000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte de Rouffignac	Cave	GrN-2895	8590	95	Charcoal		Conventional	Layer C4 B	45.05000	0.96000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte de Rouffignac	Cave	GrN-5513	8750	75	Charcoal		Conventional	Layer 5 A	45.05000	0.96000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte de Rouffignac	Cave	GrN-2880	8995	105	Charcoal		Conventional	Layer C4 C	45.05000	0.96000	Shennan & Steele 2000
France	Mesolithic	Tarden	Grotte de Rouffignac	Cave	GrN-5512	6400	40	Charcoal	-25.18	Conventional	layer 2	45.05000	0.96000	Shennan & Steele 2000
France	Mesolithic	Tarden	Grotte de Rouffignac	Cave	GrN-2889	7800	50	Charcoal		Conventional	Layer C3	45.05000	0.96000	Shennan & Steele 2000
France	Neolithic		Grotte des Escabasses	Cave	Ly-9197	5160	35	Charcoal	-23.8	Conventional	US 10 BC/5-6-7	44.71000	1.80000	Shennan & Steele 2000
France	Neolithic	Groupe	Grotte des Perrats	Cave	Gif-9534	5400	50	Charcoal	-25.86	Conventional	PER 92-1	45.78000	0.35000	Shennan & Steele 2000
France	Neolithic	Groupe	Grotte des Perrats	Cave	Gif-9536	5450	50	Charcoal	-25.6	Conventional	PER 92-3	45.78000	0.35000	Shennan & Steele 2000
France	Neolithic	Groupe	Grotte des Perrats	Cave	Gif-9535	5880	70	Charcoal	-24.4	Conventional	PER 92-2	45.78000	0.35000	Shennan & Steele 2000
France	Neolithic	Cortaill	Grotte des Teppes	Cave	Gif-8999	5390	50	Charcoal	-25.9	Conventional	Layer IVC	46.43000	5.33000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte du Gardon	Rock Shelter	Ly-5515	5980	95	Charcoal	-25	Conventional	Layer 58	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Cardial	Grotte du Gardon	Rock Shelter	Ly-5513	6125	40	Bone	-20	Conventional	Layer 58	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Rock Shelter	Ly-8421	5060	40	Bone	-22.3	Conventional	G96 C46	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Rock Shelter	Ly-5518	5085	55	Charcoal	-25	Conventional	GARDON 89 K28 D15	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Cave	Ly-4836	5095	70	Charcoal		Conventional	G88 JK 23-24 D 43	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Cave	Ly-5094	5274	109	Charcoal		Conventional	G89 K26 D21 C407	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Rock Shelter	Ly-6017	5355	55	Charcoal	-25	Conventional	GARDON 92 JK31-32 D25	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Rock Shelter	Ly-5517	5420	50	Charcoal	-25	Conventional	GARDON 89 J25 D24+D23A	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Gardon	Rock Shelter	Ly-6018	5440	80	Charcoal	-25	Conventional	GARDON 92 F21 D37	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Cortaill	Grotte du Gardon	Rock Shelter	Ly-4837	5675	105	Charcoal		Conventional	G88 JK 24 D 42	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte du Gardon	Rock Shelter	Ly-5514	5460	50	Charcoal	-25	Conventional	GARDON 89 JK29-30 D18	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-7009	5490	45	Charcoal	-25.87	Conventional	GARDON 94 L29 D41H C609 INF	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-7102	5490	45	Charcoal	-25.43	Conventional	GARDON 94 L28 D38CE C407 SUP	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-7103	5490	45	Charcoal	-25.27	Conventional	GARDON 94 I26 D55	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-7010	5595	60	Charcoal	-25.69	Conventional	GARDON 94 L29 D41FG C609 MED	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-5095	5686	143	Charcoal		Conventional	G89 K27 D26 C383	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-694	5690	50	Bone	-21.61	Conventional	G96 C52	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-5093	5776	64	Charcoal		Conventional	G89 J26 D23	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-7011	5815	40	Charcoal	-25.23	Conventional	GARDON 94 L 28 D38FG C407 INF	45.95000	5.03000	Shennan & Steele 2000
France	Neolithic		Grotte du Gardon	Rock Shelter	Ly-8422	6325	40	Bone	-23.1	Conventional	G96 C58	45.95000	5.03000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte du Sanglier	Cave	Ly-7793	8065	80	Bone	-21.77	Conventional	Layer 5A	44.68000	1.71000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Grotte du Sanglier	Cave	Ly-7792	8075	75	Bone	-21.82	Conventional	Layer 4	44.68000	1.71000	Shennan & Steele 2000
France	Neolithic		Grotte du Sanglier	Cave	Ly-7791	6095	100	Bone	-21.66	Conventional	D93 Layer 3B	44.68000	1.71000	Shennan & Steele 2000
France	Epipalaeolithic		Grotte du Sanglier	Cave	Ly-7794	8710	75	Bone	-21.23	Conventional	D96 Layer 7A1	44.68000	1.71000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Vieux Mounoi	Cave	Ly-5361	5250	60	Charcoal	-25	Conventional	Layer 4	43.30000	5.86000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Vieux Mounoi	Cave	Ly-5363	5580	60	Charcoal	-25	Conventional	Layer 4	43.30000	5.86000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte du Vieux Mounoi	Cave	Ly-5362	5625	85	Charcoal	-25	Conventional	Layer 4	43.30000	5.86000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte Lombard	Cave	Ly-3332	6110	120	Charcoal		Conventional	Layer 5A	43.68000	7.86000	Shennan & Steele 2000
France	Neolithic	Epicard	Grotte Lombard	Cave	Ly-3331	6190	120	Charcoal		Conventional	Layer 3A	43.68000	7.86000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte Tournie	Cave	MC-1375	5050	120	Charcoal		Conventional	Layer E 21	43.35000	2.80000	Shennan & Steele 2000
France	Neolithic	Chasse	Grotte Tournie	Cave	MC-1377	5800	120	Charcoal		Conventional	Layer E 22	43.35000	2.80000	Shennan & Steele 2000
France	Neolithic		Grotte Tournie	Cave	MC-797	5900	100	Charcoal		Conventional	layer N IVD	43.35000	2.80000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Grottina dei Covoloni del Broi	Cave	R-892	6930	60	Charcoal		Conventional	layer 6, Sq.2-5 and 12-13	45.46000	11.58000	Shennan & Steele 2000
Portugal	Neolithic	Cardial	Gruta do Caldeira	Cave	OxA-1033	6130	90	Human bone / collagen		AMS	Horizon NA2	39.63333	-8.41667	Shennan & Steele 2000
Portugal	Neolithic	Cardial	Gruta do Caldeira	Cave	OxA-1034	6230	80	Animal bone / collagen		AMS	Horizon NA2	39.63333	-8.41667	Shennan & Steele 2000
Portugal	Neolithic	Cardial	Gruta do Caldeira	Cave	OxA-1035	6330	80	Animal bone / collagen		AMS	Horizon NA2	39.63333	-8.41667	Shennan & Steele 2000
Portugal	Neolithic	Impres	Gruta do Caldeira	Cave	TO-350	5810	70	Human bone / collagen		AMS	Horizon NA1	39.63333	-8.41667	Shennan & Steele 2000
Portugal	Neolithic	Impres	Gruta do Caldeira	Cave	OxA-1036	5870	80	Animal bone / collagen		AMS	Horizon NA1	39.63333	-8.41667	Shennan & Steele 2000
Portugal	Neolithic	Impres	Gruta do Caldeira	Cave	OxA-1037	5970	120	Animal bone / collagen		AMS	Horizon NA1	39.63333	-8.41667	Shennan & Steele 2000
Croatia	Neolithic	Impres	Gudnja	Settlement	GrN-10311	6560	40	Charcoal	-22.88	Conventional	hearth / Gudnja 1	42.91667	17.41667	Shennan & Steele 2000
Croatia	Neolithic	Impres	Gudnja	Settlement	GrN-10314	6935	50	Charcoal	-23.97	Conventional	hearth / Gudnja 4	42.91667	17.41667	Shennan & Steele 2000
Croatia	Neolithic	Impres	Gudnja	Settlement	GrN-10315	7170	70	Charcoal	-23.77	Conventional	hearth / Gudnja 5	42.91667	17.41667	Shennan & Steele 2000
France	Neolithic		Guennoc	Group burial	Gif-1870	5075	140	Charcoal		Conventional	Room III C	48.58000	-4.58000	Shennan & Steele 2000
United Kingdom	Neolithic		Gwernvale	Chambered tomb	CAR-116	4590	75	Charcoal		Conventional	pits on southern side of cairn,	51.87000	-3.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Gwernvale	Chambered tomb	CAR-113	5050	75	Charcoal		Conventional	Neo pit beneath cairn	51.87000	-3.15000	Shennan & Steele 2000
Norway	Mesolithic	Fosna	Gyrinos		K-711	5700	120	Seeds		Conventional		60.75000	8.20000	Shennan & Steele 2000
Norway	Mesolithic	Fosna	Gyrinos		K-710	7860	120	Seeds		Conventional		60.75000	8.20000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Haldrup Strand		K-1612	5630	120	Wood		Conventional	shell middens	56.86000	10.96000	Shennan & Steele 2000
Romania	Neolithic	Haman	Hamangia-Baia 1	Settlement	GrN-1986	5880	70	Charcoal		Conventional		44.70000	28.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-6038	4530	110	Charcoal	-25.7	Conventional	Ditch 3, Unit 6	50.90000	-2.20000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-1802	4560	90	Charcoal		Conventional	ditch, primary deposits	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	NPL-76	4740	90	Charcoal		Conventional	bottom of ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-4438	4770	80	Charcoal (Quercus)	-25.3	Conventional	feature 601, large timber in situ in gateway	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-2377	4510	100	Charcoal		Conventional	pits within ditch fill	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-2368	4520	80	Charcoal		Conventional	posthole of bank revetment	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-3060	4570	110	Charcoal		Conventional	burnt deposits in ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-2372	4630	80	Charcoal		Conventional	secondary rubble fill of ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-2375	4670	100	Charcoal		Conventional	pits in ditch fill	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-2371	4680	120	Charcoal		Conventional	secondary rubble fill of ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-3058	4700	120	Charcoal		Conventional	burnt deposits in ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-2378	4820	80	Carbon		Conventional	primary silt of ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hambledon Hill	Causewayed camp	HAR-3062	4850	100	Charcoal		Conventional	burnt deposits in ditch	50.90000	-2.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Hanging Grimstone	Earthen long barro	HAR-2160	4710	90	Bone (jaw + teeth, pig)		Conventional	in facade of bedding trench	54.04000	-0.77000	Shennan & Steele 2000
Netherlands	Mesolithic		Havelte H1		GrN-6656	8725	60			Conventional	HAVELTE 1 2 1 3	52.76000	6.25000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Hazendonk		GrN-6215	3370	40			Conventional		51.87500	4.82500	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton forecourt	Chambered cairn	OxA-913	4960	70	Animal bone		AMS	below collapse in forecourt	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton forecourt	Chambered cairn	OxA-914	4970	90	Animal bone		AMS	below collapse in forecourt	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-643	4600	120	Human bone		AMS	5037.32, skeleton 1 (male, 30–45)	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-1177	4640	80	Human bone	-20.5	AMS	human rib 3705	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-645	4780	80	Human bone		AMS	W part of S Chamber, primary fill	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-916	4810	70	Animal bone		AMS	S quarry	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-902	4820	70	Human bone		AMS	5037.32, skeleton 1 (male, 30–45)	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	HAR-8349	4830	60	Antler (red deer)	-23.5	Conventional	context 463	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-908	4830	60	Human bone		AMS	S passage, top of burial deposits	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-911	4830	80	Human bone	-20.4	AMS	in E of S Chamber, top of burial deposits	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-903	4840	60	Human bone	-20.2	AMS	6672.16, skeleton 2 (adult, male?)	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-915	4840	70	Animal bone		AMS	S quarry	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-644	4840	80	Human bone		AMS	N Chamber, S of sillstone, primary fill	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-904	4860	70	Human bone	-20.3	AMS	N entrance, primary fill	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-646	4875	80	Human bone		AMS	OGS below cairn	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-906	4880	70	Human bone	-19.9	AMS	find 8291, sealed by blocking slab 401, S Entra	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-739	4915	80	Animal bone		AMS	Pre cairn activity	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	HAR-8350	4950	60	Antler (red deer)	-23.4	Conventional	context 85	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-905	4950	70	Human bone	-20.1	AMS	N entrance, primary fill	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-907	4970	60	Human bone		AMS	S Entrance, upper entrance fill	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-738	4970	80	Animal bone		AMS	Pre cairn activity	51.87000	-1.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Hazleton North	Chambered cairn	OxA-910	5000	70	Human bone	-21	AMS	S Passage, primary passage fill	51.87000	-1.90000	Shennan & Steele 2000
France	Neolithic	Cerny	Hebecrevon	Settlement	Ly-8831	5765	50	Charcoal	-26.4	Conventional	structure 10 US 01	49.12694	-1.16500	Shennan & Steele 2000
Norway	Mesolithic		Hein	Settlement	T-1076	4920	90	Bone		Conventional	ly-4	60.36000	7.73000	Shennan & Steele 2000
Norway	Mesolithic		Hein	Settlement	T-1001	5020	100	Charcoal		Conventional	Layer 3 35-40 CM	60.36000	7.73000	Shennan & Steele 2000
Norway	Mesolithic		Hein	Settlement	T-1005	5150	130	Charcoal		Conventional	Layer 3 20 CM	60.36000	7.73000	Shennan & Steele 2000
Norway	Mesolithic		Hein	Settlement	GrN-7171	5255	80	Charcoal	-25.9	Conventional	hearth	60.36000	7.73000	Shennan & Steele 2000
United Kingdom	Mesolithic		High Hurstwood	Rock Shelter	Q-1311	6800	100	Charcoal		Conventional	upper part	51.01000	0.12000	Shennan & Steele 2000
United Kingdom	Mesolithic		High Hurstwood	Rock Shelter	Q-1312	6920	110	Charcoal		Conventional	lower part	51.01000	0.12000	Shennan & Steele 2000
Romania	Neolithic		HIRSOVA TELL	Tell	Ly-7193	5305	50	Charcoal	-26.6	Conventional	HvA 94 SURF B PROFIL 3 US 1703	44.68333	27.93333	Shennan & Steele 2000
Romania	Neolithic		HIRSOVA TELL	Tell	Ly-7194	5575	65	Charcoal	-23.96	Conventional	HvA 94 US 100 002	44.68333	27.93333	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Holmegaard	Burial	K-3099	5870	95	oysters		Conventional	oyster shell below skeleton	56.26000	10.76000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Holmegaard	Burial	K-3559	6020	100	Bone		Conventional	burial FHMj. 1532BA	56.26000	10.76000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Holmegaard	Burial	OxA-533	6080	80	Burnt human bone		AMS	burial FHMj. 1532BA	56.26000	10.76000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Holmegaard	Burial	OxA-118	6280	130	Burnt human bone		AMS	burial FHMj. 1532BA	56.26000	10.76000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore (West) Track, We	Trackways	Q-1027	4742	50	Wood (birch, hazel)		Conventional	track	51.18000	-2.84000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore (West) Track, We	Trackways	Q-999	4757	60	Wood (hazel)		Conventional	track	51.18000	-2.84000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore (West) Track, We	Trackways	Q-1028	4780	50	Wood (birch, hazel)		Conventional	Same as Q-1027	51.18000	-2.84000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore Track	Trackways	Lu-297	4760	65	Wood (birch, same as Q-909)		Conventional		51.18000	-2.84000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore Track	Trackways	Q-909	4773	80	Wood (birch)		Conventional	track	51.18000	-2.84000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore Track	Trackways	GaK-1939	5640	120	Wood (birch)		Conventional		51.18000	-2.84000	Shennan & Steele 2000
United Kingdom	Neolithic		Honeygore Track	Trackways	Q-431	4750	130	Wood (birch)		Conventional	track	51.18000	-2.84000	Shennan & Steele 2000
France			Hortus	Cave	GrN-6158	7155	95	Bone		Conventional	Layer 13	43.80000	3.83000	Shennan & Steele 2000
Norway	Mesolithic		Hov		T-1824	8520	140	Bone		Conventional		60.81000	11.35000	Shennan & Steele 2000
Germany	Neolithic	Dumm	Hude 1		Hv-1220	6060	115	Wood		Conventional	phase 1	53.16000	8.43000	Shennan & Steele 2000
Belgium	Mesolithic		Huizerhof		Lv-1114	6080	85	Wood		Conventional	Below occupation level	51.03000	5.46000	Shennan & Steele 2000
Belgium	Mesolithic		Huizerhof		Lv-1115	7800	60	Peat bog		Conventional	Below occupation level	51.03000	5.46000	Shennan & Steele 2000
France	Neolithic	Villene	Incarville	Settlement	Ly-7512	5900	80	Charcoal	-24.76	Conventional	Pit 1	49.23806	1.17944	Shennan & Steele 2000
United Kingdom	Neolithic		Inchtuthil	Long mortuary enc	GU-2761	5070	50	Charcoal (oak)		Conventional	burnt fence surrounding enclosure	56.54000	-3.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Inchtuthil	Long mortuary enc	GU-2760	5160	70	Charcoal (oak)		Conventional	burnt fence surrounding enclosure	56.54000	-3.44000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Italy	Mesolithic	Castelr	Isola Santa		R-1525	7380	130	Charcoal		Conventional	Layer 4A	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Isola Santa		R-1525a	7380	130	Charcoal		Conventional	spit 4a	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Isola Santa		R-1527	8590	90	Charcoal		Conventional	Layer 4C	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Isola Santa		R-1527a	8590	90	Charcoal		Conventional	Layer 4C	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Isola Santa		R-1528	8780	110	Charcoal		Conventional	Layer 4D	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Isola Santa		R-1528a	8780	110	Charcoal		Conventional	Layer 4D	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Isola Santa		R-1526	8840	120	Charcoal		Conventional	Layer 4B	44.11000	10.53000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Isola Santa		R-1526a	8840	120	Charcoal		Conventional	Layer 4B	44.11000	10.53000	Shennan & Steele 2000
Italy	Neolithic		Isola Virginia		Pi-4	5534	144	Wood		Conventional		45.82908	8.82193	Shennan & Steele 2000
Italy	Neolithic		Isorella Cascina Becche ISCB	Settlement	GrN-23645	5850	80	Charcoal	-24.61	Conventional	middle of layer	45.30828	10.32228	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Jagerhaus Hohle		B-946	8840	70	Charcoal		Conventional	Layer 10	48.96000	8.75000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Jagerhaus Hohle		B-940	8040	120	Charcoal		Conventional	Layer 8 D-F	48.96000	8.75000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Jagerhaus Hohle		B-942	8060	120	Charcoal		Conventional	Layer 8 D	48.96000	8.75000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Jagerhaus Hohle		B-943	8140	120	Charcoal		Conventional	Layer 8 C	48.96000	8.75000	Shennan & Steele 2000
Germany	Mesolithic	Beuron	Jagerhaus Hohle		B-944	8300	70	Charcoal		Conventional	Layer 8 F	48.96000	8.75000	Shennan & Steele 2000
Germany	Mesolithic		Jagerhaus Hohle		B-939	7880	120	Charcoal		Conventional	Layer 7 A-C	48.96000	8.75000	Shennan & Steele 2000
United Kingdom	Neolithic		Jones's Track, Ashcott	Trackways	HAR-3078	4590	70	Wood (brushwood)	-28	Conventional		51.14000	-2.78000	Shennan & Steele 2000
Norway	Mesolithic		Jukleani		T-667	7530	100	Charcoal		Conventional	N13 30 CM	61.01000	8.11000	Shennan & Steele 2000
Germany	Neolithic	Bischhe	Kärlich	Settlement	GrN-6347	5685	95	Charcoal	-22.81	Conventional		50.38333	7.48333	Shennan & Steele 2000
Germany	Neolithic	LBK	Kaster Nr.2	Settlement	GrN-7116	5870	65	Wood	-26.71	Conventional		51.00000	6.55000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Katalszeg	Settlement	Bln-86	6370	100	Temper		Conventional	100-120 CM	46.21000	20.08000	Shennan & Steele 2000
Denmark	Mesolithic		Kemisk Vaerk Koge		K-1098	6080	130	Wood		Conventional	occupation layer	55.46000	12.20000	Shennan & Steele 2000
Estonia	Mesolithic	Narva	Kepa		TA-815	4640	100			Conventional		58.08000	27.58000	Shennan & Steele 2000
Estonia	Mesolithic	Narva	Kepa		TA-724	4740	60			Conventional		58.08000	27.58000	Shennan & Steele 2000
Estonia	Mesolithic	Narva	Kepa		TA-478	4760	80			Conventional		58.08000	27.58000	Shennan & Steele 2000
France	Neolithic		Kergogle	Mound	Gif-4689	5190	80	Charcoal		Conventional		48.00000	-4.48000	Shennan & Steele 2000
Lithuania			Kernave		Vs-757	8840	120	Wood		Conventional	wood from pole of foot-bridge	54.88000	24.85000	Shennan & Steele 2000
Cyprus	Neolithic		Khirokitia	Settlement	Ly-7984	6930	90	Seeds	-23.15	Conventional	KH 83 Level III S.85 SOL 417	34.79714	33.34434	Shennan & Steele 2000
United Kingdom	Mesolithic		Kildran Burn, Colonsay		SRR-1455	6210	60	Organic detritus		Conventional		56.11000	-6.18000	Shennan & Steele 2000
United Kingdom	Neolithic		Kilham	Earthen long barro	BM-293	4830	125	Charcoal		Conventional	bedding trench	54.09000	-0.38000	Shennan & Steele 2000
United Kingdom	Neolithic		King Barrow Ridge		OxA-1397	4500	120	Animal bone (bos)	-21	AMS		51.18000	-1.81000	Shennan & Steele 2000
United Kingdom	Neolithic		Kinloch Farm, Collessie		GU-1375	4725	70	Charcoal		Conventional	inner dich fill	56.29000	-3.16000	Shennan & Steele 2000
Denmark	Mesolithic	Group	Klosterlund		K-1315	8920	140	Wood		Conventional	occupation layer	56.18000	9.36000	Shennan & Steele 2000
United Kingdom	Neolithic		Knap Hill	Causewayed camp	BM-205	4710	115	Antler		Conventional	primary rubble of ditch	51.37000	-1.82000	Shennan & Steele 2000
United Kingdom	Neolithic		Knap of Howar, Papa Westray		SRR-346	4532	70	Animal bone / collagen	-21.2	Conventional	secondary floor deposit in passage	59.35000	-2.92000	Shennan & Steele 2000
United Kingdom	Neolithic		Knap of Howar, Papa Westray		Birm-814	4690	130	Animal bone / collagen	-19.1	Conventional	House 2	59.35000	-2.92000	Shennan & Steele 2000
United Kingdom	Neolithic		Knap of Howar, Papa Westray		SRR-348	4765	70	Animal bone / collagen	-21.9	Conventional	secondary midden	59.35000	-2.92000	Shennan & Steele 2000
United Kingdom	Neolithic		Knap of Howar, Papa Westray		SRR-347	5706	85	Animal bone (re-run as	-22.2	Conventional	primary midden filling south wall-core.	59.35000	-2.92000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Knossos	Settlement	BM-436	7740	140	Carbonized cereal		Conventional	Pit F, cutting AC	35.51000	25.16000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Knossos	Settlement	BM-278	7910	140	Charcoal		Conventional	pit F, cutting AC	35.51000	25.16000	Shennan & Steele 2000
Greece	Neolithic		Knossos	Settlement	BM-719	5967	41	Charcoal		Conventional	Phase IV	35.51000	25.16000	Shennan & Steele 2000
Ireland	Neolithic		Knowth	Passage grave	BM-1076	4852	71	Charcoal		Conventional		53.70194	-6.49417	Shennan & Steele 2000
Ireland	Neolithic		Knowth	Settlement	GrN-20180	5040	15	Charcoal	-24.87	Conventional	Knowth K90:179	53.70194	-6.49417	Shennan & Steele 2000
Ireland	Neolithic		Knowth	Settlement	GrN-20179	5080	20	Charcoal	-25.15	Conventional	Knowth 15.90:166	53.70194	-6.49417	Shennan & Steele 2000
Ireland	Neolithic		Knowth	Settlement	UB-358	6835	110	humic acid		Conventional	from basal sod-like layer	53.70194	-6.49417	Shennan & Steele 2000
Spain	Neolithic		Kobaederra	Cave	UBAR-472	5200	110	Wood charcoal		Conventional	Level II	43.33333	-2.61667	Shennan & Steele 2000
Spain	Neolithic		Kobaederra	Cave	UBAR-470	5630	100	Wood charcoal		Conventional	Level IV	43.33333	-2.61667	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Kongemosen		K-1527	6820	120	Peat bog		Conventional	just above occ.layer	55.58000	11.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Kongemosen		K-1588	7280	130	Wood		Conventional	XVIIb, 20184	55.58000	11.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Kongemosen		K-1589	7350	120	Wood		Conventional	X1, 20178	55.58000	11.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Kongemosen		K-1528	7560	120	Hazelnuts		Conventional	XVIIa 20184	55.58000	11.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Kongemosen		K-1526	7840	140	Peat bog		Conventional	below occ.layer	55.58000	11.50000	Shennan & Steele 2000
Belarus	Mesolithic	Narva	Krivina 1B		GrN-5125	4270	40			Conventional		55.16000	32.00000	Shennan & Steele 2000
Poland	Neolithic	Brzesc	Krusza Zamkowa	Grave	GrN-14023	5285	135	Bone	-19.88	Conventional		53.38333	21.70000	Shennan & Steele 2000
Sweden	Mesolithic		Kungstorp		LU-2067	7330	70	Wood		Conventional	Wood Recast	55.43000	13.96000	Shennan & Steele 2000
Norway	Mesolithic		Kyrkjenosi 2		T-772	6020	110	Charcoal		Conventional		61.08000	8.23000	Shennan & Steele 2000
Norway	Mesolithic		Kyrkjenosi 2		T-899	6070	130	Charcoal		Conventional		61.08000	8.23000	Shennan & Steele 2000
France	Neolithic		La Barrais	Settlement	Ly-7723	5225	45	Charcoal	-24.71	Conventional	Structure 57 FOYER INF	46.29194	3.71639	Shennan & Steele 2000
France	Neolithic	Chasse	La Baume de Ronze	Rock Shelter	Ly-2177	5160	60	Charcoal		Conventional	Layer 20 Hearth	44.31000	4.41000	Shennan & Steele 2000
France	Neolithic	Chasse	La Baume de Ronze	Rock Shelter	Ly-2834	5300	120	Charcoal		Conventional	Layer 40	44.31000	4.41000	Shennan & Steele 2000
France	Neolithic	Chasse	La Baume de Ronze	Rock Shelter	Ly-2747	5400	130	Charcoal		Conventional	Layer 37 A2 Zone 1	44.31000	4.41000	Shennan & Steele 2000
France	Neolithic		La Bernat	Settlement	Ly-8242	5315	50	Charcoal	-25.17	Conventional	FS 1009	43.56667	3.45000	Shennan & Steele 2000
France	Neolithic		La Bernat	Settlement	Ly-8241	5475	60	Charcoal	-25.6	Conventional	FS 1001	43.56667	3.45000	Shennan & Steele 2000
France	Neolithic	Cerny	La Carrière Merque	Settlement	Gif-4356	5250	120	Charcoal		Conventional	Level 2C	50.01000	1.98000	Shennan & Steele 2000
France	Neolithic		La Chaise, Malesherbes	Settlement	Ly-781	5570	40	Bone		Conventional	Burial (sepulture) 2	48.30000	2.41667	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic		La Chauve Souris	Cave	Ly-4755	6790	70	Charcoal		Conventional	Layer 15 NS	44.46000	4.68000	Shennan & Steele 2000
France			La Choulière		Ly-5857	6360	115	Wood		Conventional	757	46.80389	5.45250	Shennan & Steele 2000
France			La Choulière		Ly-5855	6640	80	Wood		Conventional	744-1	46.80389	5.45250	Shennan & Steele 2000
France			La Choulière		Ly-5856	6660	70	Wood		Conventional	744-2	46.80389	5.45250	Shennan & Steele 2000
France	Neolithic	Chasse	La Condemine	Settlement	Ly-8046	5225	55	Charcoal	-24.27	Conventional	C5-4 ECH.B	46.53194	4.93167	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Côte du Monpard	Cave	Ly-4789	7240	125	Bone		Conventional	Layer Mesolithic	45.70000	5.55000	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Fru	Cave	Ly-28	8050	90	Bone		Conventional	CAR K69 Layer 2	45.45000	-5.78000	Shennan & Steele 2000
France	Neolithic	Chasse	La Grande Rivoire	Rock Shelter	Ly-137	5030	70	Bone	-22.1	Conventional	Layer A2 A3	45.20000	5.63000	Shennan & Steele 2000
France	Neolithic	Chasse	La Grande Rivoire	Rock Shelter	Ly-4446	5690	100	Charcoal		Conventional	Layer B1 Hearth	45.20000	5.63000	Shennan & Steele 2000
France	Neolithic	Epicard	La Grande Rivoire	Rock Shelter	Ly-4447	5820	140	Charcoal		Conventional	layer B1 or CB2?	45.20000	5.63000	Shennan & Steele 2000
France	Neolithic	Epicard	La Grande Rivoire	Rock Shelter	Ly-176	6000	70	Bone	-24.8	Conventional	Layer B1B	45.20000	5.63000	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Grande Rivoire	Rock Shelter	Ly-5433	8278	80	Bone		Conventional	layer C	45.20000	5.63000	Shennan & Steele 2000
France	Epipalaeolithic		La Grande Rivoire	Rock Shelter	Ly-5434	8740	106	Bone		Conventional	layer D	45.20000	5.63000	Shennan & Steele 2000
France	Mesolithic	Tarden	La Grande Rivoire	Rock Shelter	Ly-5185	6195	97	Bone		Conventional	Layer B2B	45.20000	5.63000	Shennan & Steele 2000
France	Mesolithic	Tarden	La Grande Rivoire	Rock Shelter	Ly-5099	6649	142	Charcoal		Conventional	Layer B2B	45.20000	5.63000	Shennan & Steele 2000
France	Neolithic		La Jardelle	Settlement	Ly-8616	5580	45	Charcoal	-24.63	Conventional	Enclosure 16 COUPE 23	46.70167	0.43250	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Lede du Gurp	Coastal site	Ly-6046	7350	130	Charcoal	-25	Conventional	Layer 10	45.45000	-1.15000	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Lede du Gurp	Coastal site	Ly-6048	8360	60	Charcoal	-25	Conventional	Layer 11	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-7970	5305	45	Wood	-26	Conventional	layer 7 BASE Square (carre)S I31 J31	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-5320	5683	57	Wood		Conventional	Layer 8 A-B	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-5323	5748	92	Wood		Conventional	Layer 8 A-B	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-6049	5790	55	Charcoal	-25	Conventional	Layer 8B	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-5319	5817	59	Wood		Conventional	Layer 8 A-B	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-6050	5970	60	Charcoal	-25	Conventional	Layer 8C	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-5318	6101	65	Wood		Conventional	Layer 8	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-6045	7360	85	Charcoal	-25	Conventional	Layer 9	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-6043	8030	70	Charcoal	-25	Conventional	Base Layer 8C	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Lede du Gurp	Coastal site	Ly-7969	8600	55	Charcoal	-27.18	Conventional	Structure Burnt	45.45000	-1.15000	Shennan & Steele 2000
France	Epipalaeolithic		La Lede du Gurp	Coastal site	Ly-5325	8758	98	Wood		Conventional	Layer 11	45.45000	-1.15000	Shennan & Steele 2000
France	Neolithic		La Mastine	Settlement	Ly-4813	5255	85	Pottery		Conventional	Layer Brown Black	46.21000	1.06000	Shennan & Steele 2000
France	Neolithic		La Molle Pierre	Cave	Ly-5407	5044	58	Charcoal		Conventional	M12 A 3.90 M	47.05000	4.75000	Shennan & Steele 2000
France	Neolithic		La Molle Pierre	Cave	Ly-5408	5238	120	Charcoal		Conventional	Q10 A 4.87 M	47.05000	4.75000	Shennan & Steele 2000
France	Neolithic	Chasse	La Motte des Justices	Mound	Gif-8292	5340	100	Antler	-22.63	Conventional		47.00000	-0.20000	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Pierre Saint Louis	Settlement	GD-6937	8420	110	Charcoal		Conventional	Sector VI Structure 2	45.87250	-0.76417	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Pierre Saint Louis	Settlement	Ly-116	8700	100	Charcoal		Conventional	Sector III Structure 6	45.87250	-0.76417	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Pierre Saint Louis	Settlement	Ly-117	8764	93	Charcoal		Conventional	Sector III Structure15	45.87250	-0.76417	Shennan & Steele 2000
France	Neolithic		La Pierre Saint Louis	Settlement	GD-6936	6240	90	Charcoal		Conventional	Sector VI Structure 1	45.87250	-0.76417	Shennan & Steele 2000
France	Epipalaeolithic		La Pierre Saint Louis	Settlement	Ly-147	7245	70	Charcoal	-25	Conventional	Sector VI Structure 4	45.87250	-0.76417	Shennan & Steele 2000
France	Epipalaeolithic		La Pierre Saint Louis	Settlement	GD-6938	7310	110	Charcoal		Conventional	Sector IV Layer 5B	45.87250	-0.76417	Shennan & Steele 2000
France	Neolithic		La Plaisance	Settlement	OxA-460	5255	80	Antler		AMS		5.00000	2.13000	Shennan & Steele 2000
France	Neolithic	Chasse	La Poste Vieille	Settlement	Ly-6241	5190	75	Charcoal	-25	Conventional	Pit 2	43.25000	2.21000	Shennan & Steele 2000
France	Neolithic	Roucad	La Roche aux Fées	Rock Shelter	Ly-4704	7360	80	Charcoal		Conventional	ECH 5 layer B3	45.98000	0.98000	Shennan & Steele 2000
France	Mesolithic	Sauvet	La Roche aux Fées	Rock Shelter	Ly-4706	7535	110	Charcoal		Conventional	LIMIT LayerS B3-B4	45.98000	0.98000	Shennan & Steele 2000
France	Neolithic		La Roche aux Fées	Rock Shelter	Ly-4536B	5520	120	Charcoal		Conventional	Low Wall	45.98000	0.98000	Shennan & Steele 2000
France	Neolithic		La Roche aux Fées	Rock Shelter	Ly-4536A	5530	120	Charcoal		Conventional	In Low Wall	45.98000	0.98000	Shennan & Steele 2000
France	Neolithic		La Roche aux Pêcheurs	Rock Shelter	Ly-604	5110	60	Bone	-22.5	Conventional	Square L9 Layer C3C	47.06139	6.67083	Shennan & Steele 2000
France	Neolithic		La Roche aux Pêcheurs	Rock Shelter	Ly-420	5165	50	Charcoal	-21.61	Conventional	Square L9 Layer 3B	47.06139	6.67083	Shennan & Steele 2000
France	Neolithic		La Roche aux Pêcheurs	Rock Shelter	Ly-605	5715	55	Bone	-22.9	Conventional	RP 96 Square (carre) J9 layer C4A	47.06139	6.67083	Shennan & Steele 2000
France	Neolithic		La Roche aux Pêcheurs	Rock Shelter	Ly-421	5775	55	Charcoal	-25.38	Conventional	Square K9 Layer C3D	47.06139	6.67083	Shennan & Steele 2000
France	Mesolithic		La Torche	Settlement	GrN-2001	5970	80	Charcoal		Conventional	shell midden, base layer	44.51000	-4.36000	Shennan & Steele 2000
France	Neolithic		La Torche	Coastal site	Gif-5063	5140	110	Charcoal		Conventional	Hearth	44.51000	-4.36000	Shennan & Steele 2000
France	Neolithic	Cardial	La Vesignie	Rock Shelter	Ly-4745	5815	75	Bone		Conventional	burial	44.25000	4.61000	Shennan & Steele 2000
France	Neolithic		La Vieille Lame, Villeneuve-su	Settlement	Ly-786	6070	50	Bone		Conventional	Structure 9	48.08333	3.30000	Shennan & Steele 2000
France	Neolithic	Chasse	L'Abbaye, Chasey Bons	Cave	Lyon-135	5395	70	Bone	-19.5	Conventional	Level 7A L15 D27M2 1	45.65000	5.63333	Shennan & Steele 2000
Italy	Mesolithic	Casteln	Laghetti del Crestoso		HAR-8871	6790	120	Charcoal		Conventional	bottom of layer 2	45.79329	10.27386	Shennan & Steele 2000
Italy	Neolithic		Lagnano da Piede		UCLA-2148	6700	100	Collagen		Conventional	layers 3-4	38.00000	12.33000	Shennan & Steele 2000
United Kingdom	Neolithic		Langdale Pike of Stickle	Axe factory	BM-281	4680	135	Charcoal		Conventional	90cm below surface of peat	54.45000	-3.12000	Shennan & Steele 2000
Norway	Mesolithic		Langesjoen	Settlement	GrN-7169	5695	145	Charcoal	-24.21	Conventional	hearth	60.25000	7.83333	Shennan & Steele 2000
France	Neolithic		Languidic	Menhir	Gif-5765	5330	80	Charcoal		Conventional	MENHIR H1	47.83000	-3.16000	Shennan & Steele 2000
France	Neolithic		Larcuste	Group burial	Gif-2826	5490	120	Charcoal		Conventional	COLPO 3	47.85000	-2.78000	Shennan & Steele 2000
France			Lascaux	Cave	GRO-1514	8060	75	Charcoal		Conventional	LASCAUX B	45.06000	1.16000	Shennan & Steele 2000
France			Lascaux	Cave	GRO-1182	8270	100	Charcoal		Conventional	LASCAUX C	45.06000	1.16000	Shennan & Steele 2000
France			Lascaux	Cave	GrN-1182	8510	100	Charcoal		Conventional		45.06000	1.16000	Shennan & Steele 2000
Ukraine	Mesolithic	Murzak	Laspi 7		Bln-1795-1	8570	75	Charcoal		Conventional	Layer D 1	44.50000	33.66000	Shennan & Steele 2000
Ukraine	Mesolithic	Murzak	Laspi 7		Bln-1795-2	8760	70	Charcoal		Conventional	layer D-1	44.50000	33.66000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Ukraine	Mesolithic	Murzak	Laspi 7		KE-952	8870	120	Charcoal		Conventional	Layer A	44.50000	33.66000	Shennan & Steele 2000
Ukraine	Mesolithic	Murzak	Laspi 7		KE-953	8920	100	Charcoal		Conventional	Layer V	44.50000	33.66000	Shennan & Steele 2000
France	Neolithic	Cardial	Le Baratin	Settlement	Gif-1855	6600	140	Charcoal		Conventional	house 1	44.08000	5.88000	Shennan & Steele 2000
France	Neolithic	Cerny	Le Boisanne	Pit	Gif-7713	5610	70	Charcoal		Conventional	1987	48.53000	-2.00000	Shennan & Steele 2000
France	Neolithic	Villeneu	Le Brassot	Settlement	Ly-8556	5880	60	Bone	-24.97	Conventional	Structure 6	48.13889	3.29222	Shennan & Steele 2000
France	Neolithic	Cerny	Le Camp	Settlement	Ly-8139	5830	45	Charcoal	-24.61	Conventional	CLC97 structure 23	48.15000	2.73000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Camp de Bierre	Oppidum	Ly-3724	5470	140	Charcoal		Conventional	Earth Yellow A 0.70M	48.85000	0.53000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Camp de César	Settlement	Ly-2966	5280	140	Bone		Conventional	Layer 5D	49.36000	2.51000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Camp de Laure	Settlement	MC-1381	5020	100	Charcoal		Conventional	LE CAMP DE LAURE A 34	43.55000	5.21000	Shennan & Steele 2000
France			Le Chatelard	Cemetery	Ly-4590	8474	140	Carbonated bone		Conventional	Layer 3	45.58000	6.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Cheval	Rock Shelter	MC-943	5475	110	Charcoal		Conventional	Layer C9	43.93000	4.35000	Shennan & Steele 2000
France	Neolithic		Le Col Sainte Anne	Settlement	Ly-4902	5100	140	Charcoal		Conventional	Base Of Level	43.43194	5.43333	Shennan & Steele 2000
France	Neolithic	Chasse	Le Coq Galleux	Settlement	Ly-2718	5330	110	Bone		Conventional	Pit 14	49.40000	2.80000	Shennan & Steele 2000
France	Mesolithic		Le Crann	Settlement	Gif-2631	7580	110	Charcoal		Conventional		48.41000	-4.35000	Shennan & Steele 2000
France			Le Creux des Elaphes		Ly-8055	6980	50	Bone		Conventional	Main gallery	45.62222	6.01194	Shennan & Steele 2000
France			Le Creux des Elaphes	Aven	Ly-8054	7190	50	Bone		Conventional	EBOULIS AU BAS DU PUITS	45.62222	6.01194	Shennan & Steele 2000
France	Neolithic		Le Culot		Ly-3751	5580	120	Wood		Conventional	Filled chenal	49.38000	3.43000	Shennan & Steele 2000
France	Neolithic		Le Culot	Settlement	Ly-3750	5790	130	Wood		Conventional	Filled chenal	49.38000	3.43000	Shennan & Steele 2000
France	Neolithic		Le Fossé de Travers	Settlement	Gif-7710	5410	60	Wood		Conventional	Layer 4	48.85000	2.53000	Shennan & Steele 2000
France	Epipalaeolithic		Le Fossé de Travers	Settlement	Gif-7708	8870	140	Wood		Conventional	Square D2	48.85000	2.53000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Fournet	Cave	Ly-2434	5440	130	Bone		Conventional	Square 10	44.68000	5.33000	Shennan & Steele 2000
France	Neolithic		Le Guerzit		Gif-7614	5950	110	Peat bog		Conventional	A 143 CM, LE GUERZIT 2	48.71000	-3.83000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Marais de Berny	Settlement	Gif-8522	8520	60	Bone	-21.9	Conventional	BERNY I	49.73000	2.35000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Mont d'Huette	Settlement	Ly-2970	5300	140	Bone		Conventional	Fence South	49.40000	2.73000	Shennan & Steele 2000
France	Neolithic	Epicard	Le Moulin	Settlement	Ly-3804	5840	130	Bone		Conventional	Layer 6	44.18000	5.50000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Noyer	Cave	Gif-1635	5050	130	Charcoal		Conventional	Level 5	44.45000	-1.60000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Parc du Château	Settlement	Ly-4730	5690	75	Bone	-20	Conventional	H2 REL 2	48.45000	1.78000	Shennan & Steele 2000
France	Neolithic	Chasse	Le Parc du Château	Settlement	Ly-4731	6655	90	Bone	-20	Conventional	Burial 2 147	48.45000	1.78000	Shennan & Steele 2000
France	Neolithic		Le Parc du Château	Settlement	Ly-7677	5260	65	Bone	-23.25	Conventional	Trench Foundation	48.45000	1.78000	Shennan & Steele 2000
France	Epipalaeolithic		Le Parc du Château	Cemetery	Ly-7097	6825	105	Bone	-20	Conventional	Burial 7	48.45000	1.78000	Shennan & Steele 2000
France	Epipalaeolithic		Le Parc du Château	Settlement	Ly-7972	6930	85	Charcoal	-25.28	Conventional	Hearth F4	48.45000	1.78000	Shennan & Steele 2000
France	Epipalaeolithic		Le Parc du Château	Cemetery	Ly-5606	8345	105	Collagen	-20	Conventional	Burial 6	48.45000	1.78000	Shennan & Steele 2000
France	Neolithic		Le Petit Bois	Settlement	Ly-752	5790	65	Charcoal	-21.83	Conventional	trench 1 structure 194	46.71000	4.93000	Shennan & Steele 2000
France	Neolithic		Le Petit Bois	Settlement	Ly-753	5840	62	Charcoal	-23.82	Conventional	trench 2 structure 260	46.71000	4.93000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Petit Marais	Settlement	Gif-8422	7140	110	Bone	-22.73	Conventional		47.13000	6.53000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Petit Marais	Settlement	Gif-7886	7360	130	Bone	-23.32	Conventional	VA A 1	49.05000	2.16000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Petit Marais	Settlement	Gif-9331	7770	80	Hazelnuts	-26.1	Conventional	Section 10 W4 X4	47.13000	6.53000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Petit Marais	Settlement	Gif-8913	7840	90	Charcoal	-26.63	Conventional	pit	47.13000	6.53000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Petit Marais	Settlement	Gif-9330	8420	70	Hazelnuts	-25.72	Conventional	Sector 4 U 23-24	47.13000	6.53000	Shennan & Steele 2000
France	Mesolithic	Tarden	Le Petit Marais	Settlement	Gif-9329	8460	70	Hazelnuts	-25.85	Conventional	1 (F1 10 U2)	47.13000	6.53000	Shennan & Steele 2000
France	Epipalaeolithic		Le Petit Marais	Open air site	Gif-8915	6380	60	Peat bog	-27.63	Conventional	Peat (bog) BlackE 2	49.05000	2.16000	Shennan & Steele 2000
France	Neolithic		Le Pharo	Settlement	Ly-395	5935	55	Charcoal	-25.2	Conventional	Tomb 22	43.29750	5.37722	Shennan & Steele 2000
France	Epipalaeolithic		Le Plaisir		Gif-5856	8500	100	Charcoal		Conventional		43.71000	4.31000	Shennan & Steele 2000
France	Neolithic		Le Rouick	Ditch	Gif-8702	5300	60	Earth carbonated	-25.12	Conventional	LLR 90 F1	47.56000	-2.96000	Shennan & Steele 2000
France	Neolithic	Roucad	Le Sanglier	Cave	Ly-33	6915	70	Bone	-21.3	Conventional	Layer 4	44.68000	1.71000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Le Sanglier	Cave	Ly-6510	7557	104	Bone		Conventional	Layer 5 Base	44.68000	1.71000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Le Sanglier	Cave	Ly-6162	7943	76	Bone		Conventional	Layer 6 Base	44.68000	1.71000	Shennan & Steele 2000
France	Neolithic		Le Trou du Daible	Cave	Ly-6506	5105	55	Wood	-25	Conventional	TROU DU DIABLE 3 SECTEUR 4	47.31000	4.78000	Shennan & Steele 2000
France	Neolithic		Le Trou qui Fume	Cave	Ly-2613	5480	130	Bone		Conventional	Layer of loose stones	47.00000	4.71000	Shennan & Steele 2000
France	Neolithic		Le Verger	Rock Shelter	Ly-2971	5710	140	Charcoal		Conventional	Layer G2	46.98000	4.71000	Shennan & Steele 2000
France	Neolithic		Le Vilier Le Clos St Quentin	Pit	Ly-5590	5440	110	Earth carbonated	-25	Conventional	CLOS ST QUENTIN SEC 176 DELTA	49.30472	1.24556	Shennan & Steele 2000
France	Epipalaeolithic		L'Echelle, Rovon	Rock Shelter	Ly-7094	6940	70	Bone	-23.11	Conventional	Layer D3 ET D4 Upper	45.20000	5.46667	Shennan & Steele 2000
France	Epipalaeolithic		L'Echelle, Rovon	Rock Shelter	Ly-7095	8050	95	Bone	-20	Conventional	layer E3	45.20000	5.46667	Shennan & Steele 2000
France	Neolithic	Chasse	L'Eglise	Cave	Gif-1333	5500	140	Charcoal		Conventional	Level 8A (upper)	43.75000	6.25000	Shennan & Steele 2000
France	Neolithic	Chasse	L'Eglise	Cave	Gif-1334	5760	140	Charcoal		Conventional	Level 8B (upper)	43.75000	6.25000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Lelystad		GrN-5348	5263	75	Turf		Conventional		52.50833	5.47500	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Lelystad		GrN-5390	5315	65	Turf		Conventional		52.50833	5.47500	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Lelystad		GrN-5081	5330	60	Turf		Conventional		52.50833	5.47500	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	KN-I.408	6380	130	Charcoal ?		Conventional	Phase Id-e	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-655	6560	100	Charcoal		Conventional	house 32, level II	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	KN-I.406	6560	120	Charcoal ?		Conventional	Phase Id-e	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-652	6620	100	Charcoal		Conventional	house 51 / phase 1e	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-654	6630	100	Charcoal		Conventional	house 36 ? / phase II	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-649	6800	100	Charcoal		Conventional	house 37 / phase 1d	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	P-1598	6814	69	Charcoal		Conventional	house 32 phase 1e	44.55000	22.03000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-576	6820	100	Charcoal		Conventional	house 16 / phase 1e	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-647	6845	100	Charcoal		Conventional	house 9 / phase 1d	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-575	6860	100	Charcoal		Conventional	house 1 / phase 1d	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-678	6900	100	Charcoal		Conventional	house 37 / phase 1d	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	UCLA-1407	6970	60	Charcoal ?		Conventional	Phase Id-e	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Z-115	6984	94	Wood		Conventional	house 54 / Phase I b-c	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-653	7040	100	Charcoal		Conventional	house 54 / phase 1b c	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-738	7225	100	Charcoal ?		Conventional	Phase Ib-c	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	KN-I.407	7230	60	Charcoal ?		Conventional	Phase Ib-c	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Z-143	7300	124	Charcoal		Conventional	house 54 / Phase I b-c	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-740	7360	100	Charcoal		Conventional	house 36 / phase 1a	44.55000	22.03000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	Bln-740b	7360	100	Charcoal		Conventional	phase 1a	44.55000	22.03000	Shennan & Steele 2000
France	Neolithic		Les Antes	Settlement	Ly-4827	5075	130	Earth carbonated		Conventional	Pit Refuse	48.73000	2.35000	Shennan & Steele 2000
France	Neolithic		Les Augeries	Settlement	Ly-774	5835	65	Charcoal	-25.42	Conventional	Structure 2243	47.26583	1.90694	Shennan & Steele 2000
France	Mesolithic	Sauvet	Les Baraquettes	Rock Shelter	Ly-372	6975	65	Bone	-2.3	Conventional	Layer I	44.98000	2.53000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Les Baraquettes	Rock Shelter	Ly-6433	7800	130	Charcoal	-25	Conventional	Layer 5	44.98000	2.53000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Les Baraquettes	Rock Shelter	Ly-7005	8190	90	Charcoal	-25.27	Conventional	Layer 5 Bottom	44.98000	2.53000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Les Baraquettes	Rock Shelter	Ly-7006	8740	100	Charcoal	-25.57	Conventional	BARAQUETTES IV layer 5	44.98000	2.53000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Les Baraquettes	Rock Shelter	Gif-10005	8750	80	Charcoal	-23.91	Conventional	Site IV Layer 5	44.98000	2.53000	Shennan & Steele 2000
France	Neolithic		Les Boulins, Saint Julien du S	Settlement	Ly-537	6055	55	Charcoal	-23.77	Conventional	Structure 28 US 1	48.03333	3.30000	Shennan & Steele 2000
France	Neolithic		Les Bouries	Settlement	Ly-721	5210	70	Charcoal	-24.52	Conventional	S1-04	46.43000	1.66000	Shennan & Steele 2000
France	Neolithic		Les Brouillards		Gif-8244	5050	70	Wood	-28.47	Conventional		49.30000	2.75000	Shennan & Steele 2000
France	Mesolithic	Tarden	Les Cabones	Rock Shelter	Gif-8397	7820	60	Bone	-23	Conventional	Square D7	47.13000	6.53000	Shennan & Steele 2000
France	Mesolithic	Tarden	Les Cabones	Rock Shelter	Gif-8394	8280	70	Bone	-22.59	Conventional	Squares C-D8	47.13000	6.53000	Shennan & Steele 2000
France	Mesolithic	Tarden	Les Cabones	Rock Shelter	Gif-8395	8510	90	Bone	-21.51	Conventional	Squares I-H8	47.13000	6.53000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Chambons	Settlement	Ly-3406	5130	140	Bone		Conventional	Housing Development (ensemble) 2	45.95000	3.08000	Shennan & Steele 2000
France	Epipalaeolithic		Les Closeaux	Settlement	Ly-612	8870	130	Bone	-2.9	Conventional	SECTEUR 3 SUD INHUMATION 1	48.88000	2.15000	Shennan & Steele 2000
France	Epipalaeolithic		Les Closeaux	Settlement	Ly-254	8960	75	Bone	-21.2	Conventional	CLOSEAUX TR 100	49.13330	2.18330	Shennan & Steele 2000
France	Neolithic		Les Coréardes	Rock Shelter	Ly-7076	6240	50	Charcoal	-24.9	Conventional	COREARDES LLC I 3 4	44.66639	5.70639	Shennan & Steele 2000
France	Neolithic		Les Coréardes	Rock Shelter	Ly-7077	6460	70	Charcoal	-25.48	Conventional	COREARDES LCC S2 I 3 7	44.66639	5.70639	Shennan & Steele 2000
France	Neolithic	Cardial	Les Coudoumines	Settlement	Ly-225	5060	45	Charcoal	-22	Conventional	SI 1B	42.75000	2.56000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Erves	Burial chamber	Ly-3099	5580	140	Bone		Conventional	pit	48.11000	-0.33000	Shennan & Steele 2000
France	Neolithic	Cerny	Les Fiefs	Cemetery	Ly-6482	5555	70	Bone	-20	Conventional	Burial 10	48.23000	2.45000	Shennan & Steele 2000
France	Neolithic	Cerny	Les Fiefs	Cemetery	Ly-6483	5605	60	Bone	-20	Conventional	Burial 12	48.23000	2.45000	Shennan & Steele 2000
France	Neolithic	Cerny	Les Fiefs	Cemetery	Ly-6481	5650	55	Bone	-20	Conventional	Burial 5	48.23000	2.45000	Shennan & Steele 2000
United Kingdom	Neolithic	Bandke	Les Fouaillages	Mortuary mound	BM-1892R	5850	100	Charcoal		Conventional	phase II	49.49677	-2.53876	Shennan & Steele 2000
United Kingdom	Neolithic		Les Fouaillages	Mortuary mound	BM-1893R	5900	110	Charcoal		Conventional	phase II	49.49677	-2.53876	Shennan & Steele 2000
France	Neolithic		Les Gouillauds	Settlement	Gif-4878	5950	120	Charcoal		Conventional	Hearth	45.50000	-0.60000	Shennan & Steele 2000
France	Neolithic		Les Iles Percées, Bragny sur	River site	Ly-5676	5895	70	Wood	-25	Conventional	171 475 RD	46.91667	5.03333	Shennan & Steele 2000
France	Neolithic	Chasse	Les Moulins	Settlement	Ly-4367	5130	110	Bone		Conventional	pit	44.35000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Moulins	Settlement	Ly-4677	5255	100	Bone		Conventional	LES MOULINS 69 C-D	44.35000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Moulins	Settlement	Ly-3801	5430	120	Bone		Conventional	pit 34	44.35000	4.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Moulins	Settlement	Ly-3805	5550	130	Bone		Conventional	Layer 5	44.35000	4.76000	Shennan & Steele 2000
France	Epipalaeolithic		Les Moulins	Settlement	Ly-3958	7000	140	Peat bog		Conventional	Marsh Level 3	44.35000	4.76000	Shennan & Steele 2000
France	Neolithic		Les Neuf Arpents	Burial	Ly-780	5590	40	Charcoal		Conventional	Burial Double	47.89056	1.84083	Shennan & Steele 2000
France	Neolithic		Les Orlets	Settlement	GrN-21871	5100	130	Charcoal	-26.17	Conventional	VVO 108	48.25722	3.72917	Shennan & Steele 2000
France	Neolithic		Les Orlets	Settlement	GrN-21872	5220	80	Charcoal	-23.59	Conventional	VVO 136	48.25722	3.72917	Shennan & Steele 2000
France	Neolithic		Les Orlets	Settlement	GrN-21875	5320	40	Charcoal	-25.34	Conventional	VVO 180	48.25722	3.72917	Shennan & Steele 2000
France	Neolithic		Les Orlets	Settlement	GrN-21877	5330	50	Charcoal	-24.61	Conventional	VVO 211	48.25723	3.72917	Shennan & Steele 2000
France	Neolithic		Les Orlets	Settlement	GrN-21870	5400	100	Charcoal	-25.19	Conventional	VVO 18	48.25722	3.72917	Shennan & Steele 2000
France	Neolithic		Les Orlets	Settlement	GrN-21876	6510	50	Charcoal	-24.75	Conventional	VVO 194	48.25723	3.72917	Shennan & Steele 2000
France	Neolithic		Les Ouchettes	Settlement	Ly-182	5240	60	Charcoal	-25.5	Conventional	Structure 147	45.81944	-0.72417	Shennan & Steele 2000
France	Neolithic		Les Ouchettes	Settlement	Ly-181	5330	60	Charcoal	-25.2	Conventional	Structure 137	45.81944	-0.72417	Shennan & Steele 2000
France	Neolithic		Les Ouchettes	Settlement	Ly-179	5600	70	Charcoal	-22.8	Conventional	Structure 123	45.81944	-0.72417	Shennan & Steele 2000
France	Neolithic		Les Ouchettes	Settlement	Ly-178	5645	90	Charcoal	-23.3	Conventional	Structure 9	45.81944	-0.72417	Shennan & Steele 2000
France	Neolithic		Les Ouchettes	Settlement	Ly-180	5745	60	Charcoal	-26.5	Conventional	Structure 133	45.81944	-0.72417	Shennan & Steele 2000
France	Epipalaeolithic		Les Ouchettes	Settlement	Ly-177	7895	80	Charcoal	-25	Conventional	US 13	45.81944	-0.72417	Shennan & Steele 2000
France	Neolithic	Cerny	Les Pichelots	Settlement	Gif-6316	5530	70	Seeds		Conventional	pit	47.31000	-1.50000	Shennan & Steele 2000
France	Neolithic		Les Planches	Cave	Gif-3826	5520	130	Charcoal		Conventional	LES PLANCHES 1, Level E	46.91000	5.76000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Plots	Settlement	Gif-9336	5170	50	Charcoal	-25.7	Conventional	pit 46	43.21000	2.35000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Plots	Settlement	Gif-9337	5230	70	Charcoal	-24.82	Conventional	Pit 72	43.21000	2.35000	Shennan & Steele 2000
France	Neolithic		Les Ressours	Settlement	Ly-7484	5040	70	Charcoal	-25	Conventional	Structure 1	52.03000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Rivaux	Settlement	Ly-2194	5030	100	Bone		Conventional	Layer CM4	45.05000	3.85000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Rivaux	Settlement	Ly-3707	5030	110	Charcoal		Conventional	Unit 10	45.05000	3.85000	Shennan & Steele 2000
France	Neolithic	Chasse	Les Rivaux	Settlement	Ly-3708	5060	90	Charcoal		Conventional	Unit 10	45.05000	3.85000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic	Chasse	Les Rivaux	Settlement	Ly-3709	5250	100	Charcoal		Conventional	Level 6	45.05000	3.85000	Shennan & Steele 2000
France	Neolithic		Les Rivaux	Settlement	Ly-3710	6240	110	Charcoal		Conventional	Housing Development (ensemble) 6	45.05000	3.85000	Shennan & Steele 2000
France	Neolithic		Les Sables de Loi	Settlement	Ly-7275	5110	60	Charcoal	-25.33	Conventional	structure 1 US 4 P28-29-68	46.43000	0.88000	Shennan & Steele 2000
France	Neolithic	Cerny	Les Sablins	Settlement	Gif-3701	5660	120	Charcoal		Conventional	pit	50.51000	1.65000	Shennan & Steele 2000
France	Neolithic	Cerny	Les Sablins	Settlement	Gif-4024	5690	120	Charcoal		Conventional	pit	50.51000	1.65000	Shennan & Steele 2000
France	Neolithic	Cerny	Les Sablons	Settlement	Ly-8557	5310	50	Bone	-21.5	Conventional	Burial 352	48.15833	3.26417	Shennan & Steele 2000
France	Neolithic	Cerny	Les Sablons	Settlement	Ly-8528	5455	55	Bone	-21.44	Conventional	Burial 360	48.15833	3.26417	Shennan & Steele 2000
France	Neolithic		Les Sablons	Settlement	Ly-621	5095	60	Bone	-22.95	Conventional	Burial 195	48.15833	3.26417	Shennan & Steele 2000
France	Neolithic		Les Sapins	Settlement	Ly-398	7690	60	Charcoal	-26.5	Conventional	I Layer BlackE	44.98000	2.53000	Shennan & Steele 2000
France	Neolithic	Epicard	L'Horte	Settlement	Ly-5702	6450	120	Charcoal	-25	Conventional	Structure. 11 Square 129	45.56667	0.38333	Shennan & Steele 2000
United Kingdom	Neolithic		Linlithgow		GU-1875	5265	55	Charcoal (Quercus with	-24.8	Conventional	8219, fill of Period 1 postpit 8212	55.97000	-3.60000	Shennan & Steele 2000
France	Neolithic		Liscuis en Laniscat	Group burial	Gif-3099	5140	100	Charcoal		Conventional	LANISCAT 2	48.21000	-3.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Lismore Fields		OxA-2435	4680	70	Charcoal	-26.5	AMS		53.26000	-1.94000	Shennan & Steele 2000
United Kingdom	Neolithic		Lismore Fields		OxA-2437	4840	70	Charcoal (hazel)	-25.9	AMS		53.26000	-1.94000	Shennan & Steele 2000
United Kingdom	Neolithic		Lismore Fields		OxA-2438	4920	80	Charcoal	-23.4	AMS		53.26000	-1.94000	Shennan & Steele 2000
United Kingdom	Neolithic		Lismore Fields		OxA-2434	4930	70	Charred seeds	-23.8	AMS		53.26000	-1.94000	Shennan & Steele 2000
United Kingdom	Neolithic		Lismore Fields		OxA-2436	4970	70	Charred seeds (flax)	-25.9	AMS		53.26000	-1.94000	Shennan & Steele 2000
United Kingdom	Neolithic		Lismore Fields		OxA-2433	5270	100	Charcoal	-27.4	AMS		53.26000	-1.94000	Shennan & Steele 2000
United Kingdom	Neolithic		Little Waltham		HAR-1087	5120	130	Charcoal		Conventional	hearth	51.81000	0.45000	Shennan & Steele 2000
France	Neolithic		Lo Pla del Bach	Settlement	Gif-7492	5300	65	Charcoal		Conventional	Level Lower	42.45000	2.08000	Shennan & Steele 2000
France	Neolithic		Lo Pla del Bach	Oppidum	Gif-6749	5700	80	Charcoal		Conventional	Layer 5	42.45000	2.06000	Shennan & Steele 2000
United Kingdom	Neolithic		Loch Calder Tulloch of Assery	Chambered tomb	GU-1336	4655	60	Animal bone (ox, ovicap	-19.8	Conventional	centre of the second compartment under pavin	58.53000	-3.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Loch Calder Tulloch of Assery	Chambered tomb	GU-1333	4670	65	Animal bone (deer, ovic	-2.7	Conventional	against the north wall of the first compartment	58.53000	-3.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Loch Calder Tulloch of Assery	Chambered tomb	GU-1334	4685	60	Human bone	-2.2	Conventional	floor of the chamber adjacent to the orthostat	58.53000	-3.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Loch Calder Tulloch of Assery	Chambered tomb	GU-1338	4800	60	Human bone	-2.7	Conventional	burial deposit A	58.53000	-3.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Loch Calder Tulloch of Assery	Chambered tomb	GU-1339	4845	60	Charcoal (birch)	-24.7	Conventional	occupation surface underlying the chamber and	58.53000	-3.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Loch Calder Tulloch of Assery	Chambered tomb	GU-1332	4965	60	Animal bone (deer, ovic	-2.4	Conventional	centre of the 1st compartment on the floor of t	58.53000	-3.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Lochhill	Long cairn	I-6409	5070	105	Wood		Conventional	burnt mortuary structure in long cairn	54.96000	-3.61000	Shennan & Steele 2000
France	Neolithic		Locmariaquer Er Grah	Dolmen	Gif-7691	5250	70	Charcoal		Conventional	LEG87 CAR K51 ECH 1	47.56000	-2.95000	Shennan & Steele 2000
France	Neolithic		Locmariaquer Er Grah	Dolmen	Gif-7692	5260	70	Charcoal		Conventional	LEG87 CAR G52 ECH 2	47.56000	-2.95000	Shennan & Steele 2000
France	Neolithic		Locmariaquer Er Grah	Dolmen	Gif-7693	5370	70	Charcoal		Conventional	LEG87 CAR H53 ECH 3	47.56000	-2.95000	Shennan & Steele 2000
United Kingdom	Mesolithic		Lominot 4	Open occupation	Q-1189	5610	120			Conventional		53.60000	-2.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Long Down		OxA-1151	4900	100	Antler		AMS		50.88000	-0.70000	Shennan & Steele 2000
United Kingdom	Neolithic		Long Down		OxA-1152	5050	100	Animal bone (bos)		AMS		50.88000	-0.70000	Shennan & Steele 2000
France	Neolithic		L'Ouche de Beauce	Settlement	Gif-7705	5570	70	Bone		Conventional	Structure 8	48.38000	2.38000	Shennan & Steele 2000
Ireland	Mesolithic	Mount	Lough Boora		UB-2200	8350	70	Charcoal		Conventional		53.20000	-7.58000	Shennan & Steele 2000
Ireland	Mesolithic		Lough Boora		UB-2199	8475	75	Charcoal		Conventional		53.20000	-7.58000	Shennan & Steele 2000
Italy	Neolithic	Fiorand	Lugo di Ravenna		Bln-3370	6170	50			Conventional		44.42707	11.90763	Shennan & Steele 2000
United Kingdom	Mesolithic		Lussa River, Isle of Jura		BM-556	4620	140	Charcoal		Conventional		56.02000	-5.77000	Shennan & Steele 2000
United Kingdom	Mesolithic		Lydstep		OxA-1412	5300	100	Bone (pig)		AMS		51.65000	-5.00000	Shennan & Steele 2000
France	Neolithic		Mably	Settlement	Ly-7598	5680	60	Charcoal	-24.48	Conventional	US 008	46.08667	4.06528	Shennan & Steele 2000
United Kingdom	Mesolithic		MacArthur Cave	Cave	OxA-1949	6700	80	Antler	-21	AMS	red deer	56.42000	-5.47000	Shennan & Steele 2000
United Kingdom	Neolithic	Grimstc	Machrie Moor Site	Timber circle	GU-2321	4820	50	Charcoal (mixed sample)		Conventional	pit F521	55.54000	-5.32000	Shennan & Steele 2000
United Kingdom	Neolithic		Machrie Moor Site	Timber circle	GU-2315	4840	90	Charcoal		Conventional	pit 1079	55.54000	-5.32000	Shennan & Steele 2000
United Kingdom	Neolithic		Machrie Moor Site	Timber circle	GU-2320	5500	70	Charcoal (mixed sample)		Conventional	pit F535	55.54000	-5.32000	Shennan & Steele 2000
Ireland	Neolithic		Mad Man's Window, Glenarm		UB-205	5095	120	Charcoal		Conventional	hearth	54.98000	-5.93000	Shennan & Steele 2000
Italy	Neolithic	Impres	Maddalena di Muccia		R-643a	6580	75	Charcoal		Conventional	spits 4 and 6	43.06000	13.06000	Shennan & Steele 2000
United Kingdom	Neolithic		Maes Howe	Chambered cairn	SRR-791	5094	60			Conventional	under bank - ?OGS	58.99000	-3.18000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1336	4570	80	Animal bone (bos)		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1340	4650	70	Animal bone (bos)		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1349	4660	80	Antler (deer)		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1147	4690	80	Animal bone (bos)		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1339	4740	80	Bone		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1576	4790	100	Animal bone (bos)		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1148	4810	80	Human bone	-20	AMS	inner enclosure ditch, top of primary fill	50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1338	4930	90	Human bone		AMS		50.70000	-2.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Maiden Castle		OxA-1337	5030	80	Animal bone (sus)		AMS	inner enclosure ditch, primary fill	50.70000	-2.48000	Shennan & Steele 2000
France	Neolithic		Maisons Alfort, Alfort 2	Open air site	Lyon-385	5755	65	Bone	-21.5	AMS	Burial TR4	45.68000	5.35000	Shennan & Steele 2000
France	Neolithic		Maisons Alfort, Alfort 2	Open air site	Lyon-386	6000	60	Bone	-21.8	AMS	Burial (sepulture) 1 US 8050	45.68000	5.35000	Shennan & Steele 2000
Greece	Neolithic		Makri	Settlement	GrN-21267	6560	30	Charcoal	-23.35	Conventional	Makri 2-19	38.08333	23.98333	Shennan & Steele 2000
Greece	Neolithic		Makri	Settlement	GrN-21266	6580	40	Charcoal	-24.98	Conventional	Makri 1-16	38.08333	23.98333	Shennan & Steele 2000
France	Neolithic	Chasse	Malvoisin	Settlement	Ly-3020	5270	140	Bone		Conventional	Layer Unique	43.80000	5.01000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Manedalen		K-1825	7040	120	Seeds		Conventional	sq. B12	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Manedalen		K-1826	7150	130	Charcoal		Conventional	sq. F17	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Manedalen		K-1827	7530	130	Charcoal		Conventional	pit below layer CDE-17	56.10000	12.50000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Mesolithic		Mannlefelsen		Lv-858	8140	80	Charcoal		Conventional	Layer L Hearth	47.45000	7.23000	Shennan & Steele 2000
United Kingdom	Neolithic		Mar Dyke	Environmental data	HAR-4523	4650	90	Wood	-27.9	Conventional	estuarine deposits	51.50000	0.27000	Shennan & Steele 2000
United Kingdom	Neolithic		Mar Dyke	Environmental data	HAR-4522	5740	80	Wood	-27.6	Conventional	estuarine deposits	51.50000	0.27000	Shennan & Steele 2000
Italy	Neolithic	Impres	Marcianese		BM-2252	6000	110	Bone		Conventional	archaeological layer (?)	42.20000	16.91000	Shennan & Steele 2000
Italy	Neolithic	Impres	Marcianese		BM-2251	6250	90	Charcoal		Conventional		42.20000	16.91000	Shennan & Steele 2000
Italy	Neolithic	Impres	Marcianese		BM-2250	6290	60	Charcoal		Conventional	Level Lower	42.20000	16.91000	Shennan & Steele 2000
Italy	Neolithic	Impres	Marcianese		BM-2251R	6570	140			Conventional	upper levels of main cavity	42.20000	16.91000	Shennan & Steele 2000
Italy	Neolithic	Impres	Marcianese		BM-2250R	6590	130			Conventional	lower levels of main cavity	42.20000	16.91000	Shennan & Steele 2000
Austria	Neolithic		Mariahilfbergl	Settlement	GrN-21364	5480	60	Bone		Conventional	Mariahilfbergl nr. 5	47.06667	11.90000	Shennan & Steele 2000
Austria	Neolithic		Mariahilfbergl	Hearth	GrN-22167	5570	50	Bone	-22.93	Conventional	Mariahilfberg 6/F2	47.06667	11.90000	Shennan & Steele 2000
United Kingdom	Neolithic		Markland Grips		OxA-4448	4740	90	Human bone	-21.6	AMS		53.27000	-1.24000	Shennan & Steele 2000
United Kingdom	Neolithic		Markland Grips		OxA-4447	4760	90	Human bone	-21.1	AMS		53.27000	-1.24000	Shennan & Steele 2000
France	Neolithic		MARLY	Settlement	Ly-7437	5360	55	Wood		Conventional	MARLy PR9	49.06000	6.15000	Shennan & Steele 2000
Belgium	Mesolithic		Marrant		Lv-379	7580	110	Wood		Conventional	Timber through arch. Layer	51.91000	4.76000	Shennan & Steele 2000
Italy	Neolithic	Serra d	Masseria Candelaro		OxA-3683	6200	95	Human bone		AMS	burial	42.26667	12.98333	Shennan & Steele 2000
Italy	Neolithic	Serra d	Masseria Candelaro		OxA-3685	6510	95	Human bone		AMS		42.26667	12.98333	Shennan & Steele 2000
Italy	Neolithic	Serra d	Masseria Candelaro		OxA-3684	6640	95	Animal bone		AMS		42.26667	12.98333	Shennan & Steele 2000
Italy	Neolithic		Masseria Giuffreda		MC-2292	7125	20			Conventional		41.58333	15.41667	Shennan & Steele 2000
Russia	Neolithic (	Bug-Dr	Matveev Kurgan 1		Le-1217	7180	70			Conventional		47.56333	38.86583	Shennan & Steele 2000
United Kingdom	Neolithic		Meare Heath	Trackways	HAR-2224	4560	80	Peat		Conventional		51.16000	-2.78000	Shennan & Steele 2000
United Kingdom	Neolithic		Meare Heath	Trackways	HAR-2428	4580	60	Bog oak		Conventional		51.16000	-2.78000	Shennan & Steele 2000
United Kingdom	Neolithic		Meare Heath		Q-646	4650	120	Wood (from wooden bow)		Conventional		51.16000	-2.80000	Shennan & Steele 2000
United Kingdom	Neolithic		Meare Heath Field	Trackways	HAR-3195	5180	70	Wood (bog oak)	-26.8	Conventional	Site 4	51.17000	-2.79000	Shennan & Steele 2000
United Kingdom	Neolithic		Meare Lake Village West	Environmental data	HAR-2616	5210	80	Peat		Conventional	junction between lower clay and fen peat	51.17000	-2.80000	Shennan & Steele 2000
Russia	Mesolithic		Medvezhya Peshchera	Cave	TA-218	8480	100	Bone		Conventional				Shennan & Steele 2000
Hungary	Neolithic	Körös	Méhtelek-Nadas	Settlement	GrN-6897	6625	50	Charcoal	-25.57	Conventional	Pit 4-5a	47.93333	22.85000	Shennan & Steele 2000
United Kingdom	Mesolithic		Meiklewood		OxA-1159	5920	80	Bone		AMS	Dredging	56.05000	-4.00000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Meilen-Obermeilen	Settlement	UCLA-1835 E	5280	60	Wood		Conventional	layer 6	47.27232	8.64617	Shennan & Steele 2000
United Kingdom	Neolithic		Meldon Bridge, near Peebles	Settlement	SRR-644	4686	90	Nuts		Conventional	pit BF15	55.65000	-3.26000	Shennan & Steele 2000
France	Neolithic		Messimy	River site	Ly-8651	5965	45	Wood	-25.97	Conventional	01 MES 997-081	45.69889	4.67472	Shennan & Steele 2000
Belgium	Neolithic	Michels	Mesvin	Flint mine	BM-417	5131	123	Collagen / Antler		Conventional		50.43333	3.96667	Shennan & Steele 2000
Germany	Mesolithic		Mettingen		GrN-4870	8790	60	Charcoal		Conventional	Hearth	52.35000	7.81000	Shennan & Steele 2000
United Kingdom	Neolithic		Midgeholme Moss		OxA-2326	5270	90	Plant remains	-30.7	AMS		54.98000	-2.61000	Shennan & Steele 2000
Italy	Neolithic	Linear	Mileto		Beta-44155	6100	80				Fossa 2	43.79000	11.21000	Shennan & Steele 2000
Italy	Neolithic	Linear	Mileto		Beta-44114	6180	80				Fossa 1	43.79000	11.21000	Shennan & Steele 2000
United Kingdom	Neolithic		Millbarrow	Chambered tomb	OxA-3169	4620	90	Human bone	-21.4	AMS		51.45000	-1.87000	Shennan & Steele 2000
United Kingdom	Neolithic		Millbarrow	Chambered tomb	OxA-3170	4630	100	Antler (red deer)	-2.9	AMS		51.45000	-1.87000	Shennan & Steele 2000
United Kingdom	Neolithic		Millbarrow	Chambered tomb	OxA-3171	4750	120	Human bone	-21.6	AMS		51.45000	-1.87000	Shennan & Steele 2000
United Kingdom	Neolithic		Millbarrow	Chambered tomb	OxA-3172	4900	110	Human bone	-20.9	AMS		51.45000	-1.87000	Shennan & Steele 2000
France	Neolithic	Chasse	Miouvin	Settlement	MC-1224	5380	110	Charcoal		Conventional	Level III	43.51000	4.98000	Shennan & Steele 2000
United Kingdom	Mesolithic		Misbourne Viaduct		OxA-618	5970	100	Animal bone (Bos)		AMS	F602, 52-318	51.58000	-0.55000	Shennan & Steele 2000
United Kingdom	Mesolithic		Misbourne Viaduct		OxA-619	6100	120	Animal bone (Bos)		AMS	Animal bone (Bos)	51.58000	-0.55000	Shennan & Steele 2000
United Kingdom	Mesolithic		Misbourne Viaduct		OxA-601	6190	90	Animal bone (Bos)		AMS	F603, 52-318	51.58000	-0.55000	Shennan & Steele 2000
Portugal	Mesolithic		Moita do Sebastiao		TO-135	6810	70	Bone		AMS		39.10000	-9.00000	Shennan & Steele 2000
Portugal	Mesolithic		Moita do Sebastiao		H-2119/1546	7080	130			Conventional		39.10000	-9.00000	Shennan & Steele 2000
Portugal	Mesolithic		Moita do Sebastiao		TO-134	7160	80	Bone		AMS		39.10000	-9.00000	Shennan & Steele 2000
Portugal	Mesolithic		Moita do Sebastiao		TO-132	7180	70	Bone		AMS		39.10000	-9.00000	Shennan & Steele 2000
Portugal	Mesolithic		Moita do Sebastiao		TO-133	7200	70	Bone		AMS		39.10000	-9.00000	Shennan & Steele 2000
Portugal	Mesolithic		Moita do Sebastiao		TO-131	7240	70	Bone		AMS		39.10000	-9.00000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		Birm-266	5555	130	Charcoal		Conventional	Site 4, second hearth	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-749	5560	50	Charcoal		Conventional	Site 4,spit 3	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-746a	5570	50	Charcoal		Conventional	Site 4,Phase F of main hearth, spit 4	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-748a	5570	50	Charcoal		Conventional	Site 4,Phase D of main hearth, spit 5	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-763a	5570	50	Wood		Conventional	Site 4,spit 3, 'bonifica'of peripheral hearth	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-765a	5580	50	Charcoal		Conventional	spit 4, 2nd dwelling area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-761	5610	50	Charcoal and wood		Conventional	spit 3B, 1st dwelling area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-762	5640	50	Charcoal		Conventional	Site4,spit 3B,1st dwelling area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-753a	5680	50	Carbonised wood		Conventional	Site3, 3rd dwelling area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-746	5690	50	Charcoal		Conventional	Site4,PhaseF/mainhearth,1stdwell.area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-756a	5690	50	Charcoal		Conventional	Site4,PhaseA/mainhearth,1stdwell.area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		Birm-267	5700	130	Charcoal		Conventional	Site 4, 2nd settlement area	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-758a	5730	50	Charcoal		Conventional	Site 4, 1st dwelling area, spit 6	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		Birm-264	5750	135	Charcoal		Conventional	Site 4, lowEast level of main midden	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		Birm-261	5780	135	Charcoal		Conventional	Site 4	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-757a	5800	50	Charcoal		Conventional	Site 4,Phase A of main hearth, spit 8B	45.46000	11.60000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Italy	Neolithic	Bocca (	Molino Casarotto		Birm-262	5820	135	Charcoal		Conventional	Site 4;lowEast level of main hearth	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		Birm-265	5930	130	Charcoal		Conventional	Site 4; upper level of main midden	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Molino Casarotto		R-754	5960	50	Charcoal		Conventional	Site 6	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic		Molino Casarotto		R-752	5590	50	Carbonised wood		Conventional	bottom of peat level	45.46000	11.60000	Shennan & Steele 2000
Italy	Neolithic		Molino Casarotto		Birm-172	6240	100	Charcoal		Conventional	Site 4, shell midden	45.46000	11.60000	Shennan & Steele 2000
United Kingdom	Neolithic		Monamore, Arran	Chambered tomb	Q-675	5110	110	Charcoal		Conventional	from hearth in forecourt umder blocking	55.51000	-5.14000	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Mondeval de Sora		R-1941a	5875	60	Charcoal		Conventional	level 4	46.45028	12.05694	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Mondeval de Sora		R-1939	7330	50	Charcoal		Conventional	level 4	46.45028	12.05694	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Mondeval de Sora		R-1937	8380	70	Charcoal		Conventional	level 4b	46.45028	12.05694	Shennan & Steele 2000
Italy	Neolithic		Monte Amiata mines	Mine	Ny-411.4	5710	100	Wood (oak)		Conventional	Timbering	42.96667	11.55000	Shennan & Steele 2000
Italy	Neolithic		Monte Amiata mines	Mine	Ny-411.3	5720	100	Wood (oak)		Conventional	Timbering	42.96667	11.55000	Shennan & Steele 2000
Italy	Neolithic		Monte Amiata mines	Mine	Ny-411.2	5720	110	Wood (oak)		Conventional	Timbering	42.96667	11.55000	Shennan & Steele 2000
Italy	Neolithic		Monte Amiata mines	Mine	Ny-411.1	5730	100	Wood (oak)		Conventional	Timbering	42.96667	11.55000	Shennan & Steele 2000
Italy	Neolithic		Monte Amiata mines	Mine	Ny-411.5	5770	100	Wood (oak)		Conventional	Timbering	42.96667	11.55000	Shennan & Steele 2000
Italy	Mesolithic	Castelr	Monte Bagioletto Alto		Bln-2839	8260	60	Charcoal		Conventional	square 14 IV B22	43.33333	12.41667	Shennan & Steele 2000
Portugal	Neolithic		Monte da Olheira	Megalithic tomb	GrN-15330	5195	25	Charcoal	-25.25	Conventional	frag.s in hearth on buried soil under tomb	41.15000	-8.03333	Shennan & Steele 2000
Portugal	Neolithic		Monte da Olheira	Megalithic tomb	GrN-15331	5400	40	Charcoal	-25.46	Conventional	frag.s in hearth on buried soil under tomb	41.15000	-8.03333	Shennan & Steele 2000
France	Neolithic		Monte Leone	Rock Shelter	Ly-6099	5855	95	Bone	-20	Conventional	Burial U.S. 2	41.40000	9.16000	Shennan & Steele 2000
Italy	Neolithic		Monte Maulo		OxA-653	6210	70	Animal bone (cow)		AMS	pit complex I, 10	41.57000	14.64000	Shennan & Steele 2000
Italy	Neolithic		Monte Maulo		OxA-652	6280	70	Animal bone (cow)		AMS	pit complex I, 10	41.57000	14.64000	Shennan & Steele 2000
France	Neolithic	Groupe	Monte Revincu		Ly-9095	5175	45	Charcoal	-21.46	Conventional	COFFRE D FOYER ANNEXE ECH.1	42.60000	9.26000	Shennan & Steele 2000
France	Neolithic	Groupe	Monte Revincu		Ly-8395	5355	55	Charcoal	-24.97	Conventional	US 108 Structure 6	42.60000	9.26000	Shennan & Steele 2000
France	Neolithic	Groupe	Monte Revincu		Ly-839	5405	55	Charcoal	-24.76	Conventional	COFFRE D US 78	42.60000	9.26000	Shennan & Steele 2000
Italy	Neolithic		Monte Rocca, Rivoli		Birm-104	5670	130	Animal bone (mixed sample) / col		Conventional	storage pit	45.07155	7.52622	Shennan & Steele 2000
France	Neolithic	Chasse	Montou	Cave	Ly-9187	5155	30	Charcoal	-24.74	Conventional	H8 R51	42.65917	2.67667	Shennan & Steele 2000
France	Neolithic	Chasse	Montou	Cave	Ly-9189	5240	40	Charcoal	-24.91	Conventional	J6 R54	42.65917	2.67667	Shennan & Steele 2000
France	Neolithic	Chasse	Montou	Cave	Ly-9188	5240	45	Charcoal	-23.95	Conventional	J5 R25	42.65917	2.67667	Shennan & Steele 2000
France	Neolithic	Chasse	Montou	Cave	Ly-9186	5285	30	Charcoal	-24.28	Conventional	H7 R54	42.65917	2.67667	Shennan & Steele 2000
France	Neolithic	Montbo	Montou	Cave	Ly-8175	5095	60	Bone	-2.55	Conventional	MT95 K9	42.65917	2.67667	Shennan & Steele 2000
Belgium	Mesolithic		Moordenaarsven	Settlement	GrN-12989	6070	120	Charcoal	-26.2	Conventional	Moordenaarsven 2/VIII	51.33000	4.66000	Shennan & Steele 2000
Belgium	Mesolithic		Moordenaarsven	Settlement	Lv-1294	6270	120	Charcoal		Conventional	MOORDENAARSVEN 2	51.33000	4.66000	Shennan & Steele 2000
Belgium	Mesolithic		Moordenaarsven	Settlement	Lv-1295	6320	120	Charcoal		Conventional	MOORDENAARSVEN 2	51.33000	4.66000	Shennan & Steele 2000
Belgium	Mesolithic		Moordenaarsven	Settlement	GrN-12988	6530	30	Charcoal	-25.87	Conventional	Moordenaarsven 2/VII	51.33000	4.66000	Shennan & Steele 2000
United Kingdom	Mesolithic		Morton	Open occupation	Q-928	6115	110	Charcoal		Conventional	upper midden T. 50/59	56.41000	-3.86000	Shennan & Steele 2000
United Kingdom	Mesolithic		Morton	Open occupation	Q-988	6147	90			Conventional	T. 50.1/3	56.41000	-3.86000	Shennan & Steele 2000
United Kingdom	Mesolithic		Morton	Open occupation	Q-981	6382	120	Charcoal		Conventional	T. 50.5, T. 57.2	56.41000	-3.86000	Shennan & Steele 2000
United Kingdom	Mesolithic		Morton	Open occupation	NZ-1193	6400	125	Charcoal		Conventional	T. 53.1	56.42000	2.86000	Shennan & Steele 2000
United Kingdom	Mesolithic		Morton	Open occupation	NZ-2826	6400	125	Charcoal		Conventional		56.41000	-3.86000	Shennan & Steele 2000
United Kingdom	Mesolithic		Morton	Open occupation	Q-989	6450	80	Charcoal		Conventional	hearth T. 53.1	56.41000	-3.86000	Shennan & Steele 2000
United Kingdom	Mesolithic		Mother Grundy's Parlour		Q-554	6705	140	Charcoal		Conventional	Layer C Q-55	53.26000	-1.20000	Shennan & Steele 2000
United Kingdom	Mesolithic		Mother Grundy's Parlour		Q-553	6915	140	Charcoal		Conventional	Layer C Upper	53.26000	-1.20000	Shennan & Steele 2000
France	Mesolithic	Asturia	Mouligna	Coastal site	Q-314	5010	130	Wood		Conventional		43.41000	-1.81000	Shennan & Steele 2000
France	Epipalaeolithic		Moulin	Rock Shelter	Ly-5273	8622	81	Charcoal		Conventional	Level C 3C	42.96000	-0.56000	Shennan & Steele 2000
France	Epipalaeolithic		Moulin	Rock Shelter	Ly-5271	8881	75	Charcoal		Conventional	Level C4	42.96000	-0.56000	Shennan & Steele 2000
France	Epipalaeolithic		Moulin	Rock Shelter	Ly-5274	8886	74	Charcoal		Conventional	Level C 5B	42.96000	-0.56000	Shennan & Steele 2000
France	Neolithic		Moulin de la Garonne		Gif-5845	5120	120	Charcoal		Conventional	Structure 16	43.50000	1.33000	Shennan & Steele 2000
United Kingdom	Mesolithic		Muirtown	Shell midden	GU-1473	5635	65	Charcoal (Quercus)		Conventional	within shell material beneath lowest main lens	57.48000	-4.25000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Muntilier (Fribourg)	Settlement	Lv-625	5170	130			Conventional		46.80000	7.15000	Shennan & Steele 2000
United Kingdom	Mesolithic		Nab Head 2		OxA-1498	4950	80	Charcoal	-26	AMS	oak	51.71000	-5.16000	Shennan & Steele 2000
United Kingdom	Mesolithic		Nab Head 2		OxA-861	6210	90	Charcoal		AMS	Hearth	51.71000	-5.16000	Shennan & Steele 2000
United Kingdom	Mesolithic		Nab Head 2		OxA-860	7360	90	Charcoal		AMS	pit	51.71000	-5.16000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Nainiekste		Le-648	4170	130			Conventional		57.91000	27.53000	Shennan & Steele 2000
Greece	Neolithic		Nea Nikomedeia	Settlement	P-1203	7281	74	Carbonated post		Conventional	B4 1 A ASH	40.60000	22.25000	Shennan & Steele 2000
Greece	Neolithic		Nea Nikomedeia	Settlement	P-1202	7557	91	Carbonated post		Conventional	pit	40.60000	22.25000	Shennan & Steele 2000
France	Neolithic	Groupe	Nécropole de la Boixe Dolmer	Dolmen	Gif-8909	5380	50	Bone	-21.95	Conventional	C 1	45.80000	0.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Nether Kinneil	Midden	SRR-1608.02	4630	50	Shell (oyster)		Conventional	mound	56.00000	-3.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Nether Kinneil		GU-1261	4695	65	Shell		Conventional	Midden with shell and occupation structures	56.00000	-3.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Nether Kinneil	Midden	SRR-1608.01	4715	55	Shell (oyster)		Conventional	mound	56.00000	-3.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Nether Kinneil	Midden	SRR-1486.02	4940	50	Shell (oyster)		Conventional	mound	56.00000	-3.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Nether Kinneil		GU-1260	5035	65	Shell		Conventional	Midden with shell and occupation structures	56.00000	-3.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Nether Kinneil	Midden	SRR-1486.01	5060	50	Shell (oyster)		Conventional	mound	56.00000	-3.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Netheravon Bake		OxA-1407	4760	90	Antler (red deer)	-21	AMS		51.22000	-1.85000	Shennan & Steele 2000
France	Neolithic		Neuvy en Denois	Isolated burial	Gif-785	5250	140	Carbonated bone		Conventional		48.20000	1.55000	Shennan & Steele 2000
Ireland	Mesolithic	Larnian	Newferry		UB-890	6590	60	Charcoal		Conventional	Layer 6 Trench H7W	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic	Larnian	Newferry		UB-887	6980	115	Charcoal		Conventional	Trench H5N Layer 7M	54.81000	-6.45000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Ireland	Mesolithic	Larnian	Newferry		UB-885	7075	120	Charcoal		Conventional	Layer 7U Trench J7E	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-503	5310	85	Charcoal		Conventional	Layer 3A	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-489	5415	95	Charcoal		Conventional	Layer 2D	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-630	5705	90	Charcoal		Conventional	Layer 3 Trench H8	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-508	5795	105	Charcoal		Conventional	Layer 5	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-490	6215	100	Charcoal		Conventional	Trench F7 Layer 3A	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-886	6915	60			Conventional	Zone 7 (Main) H5N (upper)	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Mesolithic		Newferry		UB-516	6955	60	Charcoal		Conventional	Layer 18 Upper VII	54.81000	-6.45000	Shennan & Steele 2000
Ireland	Neolithic		Newgrange	Passage grave	GrN-5462	4500	45			Conventional	caulking of roof-slab 3	53.71000	-6.49000	Shennan & Steele 2000
Ireland	Neolithic		Newgrange	Passage grave	UB-361	4535	105	humic acid		Conventional	from basal sod layer	53.71000	-6.49000	Shennan & Steele 2000
United Kingdom	Neolithic		Newton		GU-1951	4880	60			Conventional	pit F4	55.79000	-6.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Newton		GU-1952	4965	60			Conventional	pit F3	55.79000	-6.26000	Shennan & Steele 2000
Russia	Mesolithic	Kunda	Nizhnee Veretye 1		GIN-4030	8520	80			Conventional		61.50000	39.00000	Shennan & Steele 2000
Norway	Mesolithic		Nordmannslagen	Settlement	GrN-7168	5015	95	Charcoal	-24.96	Conventional	bottom layer	60.20000	7.45000	Shennan & Steele 2000
United Kingdom	Neolithic		Normanton Down, Amesbury	Long mortuary enc	BM-505	4510	103	Antler		Conventional	base of bedding trench, E entrance	51.16000	-1.83000	Shennan & Steele 2000
France	Neolithic		Norrois	Settlement	Ly-3891	6020	110	Bone		Conventional	Pit Deposit	48.66000	4.55000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Norslund		K-991	5680	120	Charcoal		Conventional	Layer 3 GYTTJA	56.01000	10.23000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Norslund		K-990	5730	120	Charcoal		Conventional	Layer 3 GYTTJA	56.01000	10.23000	Shennan & Steele 2000
United Kingdom	Neolithic		North Marden	Oval barrow	HAR-5544	4710	110	Charcoal		Conventional	barrow, in ditch segment 6	50.94000	-0.87000	Shennan & Steele 2000
United Kingdom	Neolithic		North Stoke	Cursus	BM-1405	4672	49	Collagen (red deer antler)		Conventional	primary silt of barrow (or cursus) ditch	51.57000	-1.13000	Shennan & Steele 2000
Germany	Neolithic	Bischhe	Nottuln	Settlement	GrN-13266	5090	60	Charcoal	-24.48	Conventional	scattered frag.s (Quercus, Ulmus) in pit	51.93333	7.35000	Shennan & Steele 2000
Germany	Neolithic	Bischhe	Nottuln	Settlement	GrN-13265	5170	90	Charcoal	-25.3	Conventional	scattered frag.s (Ulmus, Prunus)t at bottom of	51.93333	7.35000	Shennan & Steele 2000
Germany	Neolithic	Bischhe	Nottuln	Settlement	GrN-13267	5585	45	Charcoal	-26.8	Conventional	Nottuln F.8	51.93333	7.35000	Shennan & Steele 2000
France			Noyen sur Seine	Small boat	Gif-6559	7960	100	Wood		Conventional		48.43000	3.35000	Shennan & Steele 2000
United Kingdom	Mesolithic		nveranon, Bo'ness and Carrid	Shell midden	GU-1885	6770	60	Shell		Conventional		56.00000	-3.68000	Shennan & Steele 2000
United Kingdom	Mesolithic		Oakhanger Warren		F-67	6300	110	Charred hazelnut		Conventional		51.11000	-0.89000	Shennan & Steele 2000
United Kingdom	Mesolithic		Oakhanger Warren		F-68	6315	80	Charcoal (Scots Pine)		Conventional		51.11000	-0.89000	Shennan & Steele 2000
Bosnia-Herzegovina	Neolithic	Starcev	Obre		UCLA-1605.G	6710	60			Conventional	Obre I, layer 11	44.18000	18.10000	Shennan & Steele 2000
Bosnia-Herzegovina	Neolithic	Starcev	Obre		UCLA-1605.I	7240	60	Bone		Conventional	Obre I, layer 12	44.18000	18.10000	Shennan & Steele 2000
Montenegro	Mesolithic	Odmut	Odmut		SI-2227	7080	85			Conventional	Layer IB	45.20000	19.83000	Shennan & Steele 2000
Montenegro	Mesolithic	Odmut	Odmut		SI-2220	7150	100			Conventional	Layer II A	45.20000	19.83000	Shennan & Steele 2000
Montenegro	Mesolithic	Odmut	Odmut		SI-2226	7790	70			Conventional	Layer IB	45.20000	19.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Offham Hill	Causewayed camp	BM-1415	4740	60	Charcoal		Conventional	primary silt, Seg 2	50.89000	-0.02000	Shennan & Steele 2000
United Kingdom	Neolithic		Offham Hill	Causewayed camp	BM-1414	4925	80			Conventional	ditch II	50.89000	-0.02000	Shennan & Steele 2000
France	Epipalaeolithic		Olaskoa	Cave	Gif-8426	8210	80	Bone	-22.67	Conventional	OLASKOA 1987 BOUCHE B8	43.16000	-1.23000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Olby Lyng		K-1230	5210	130	Wood		Conventional	refuse deposit near occ.layer	55.50000	12.21000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Olby Lyng		K-1231	5320	130	Wood		Conventional	refuse deposit near occ.layer	55.50000	12.21000	Shennan & Steele 2000
Germany	Neolithic	TRBK	Oldendorf:Totenstadt IV-54	Burial	GrN-6275	5385	40	Charcoal	-25.33	Conventional	grave	53.95000	9.45000	Shennan & Steele 2000
Russia	Mesolithic	Kunda	Oleni Ostrov		GIN-4841	6960	100	Bone		Conventional	burial 73	62.41000	35.00000	Shennan & Steele 2000
Portugal	Neolithic		Orca do Picoto do Vasco 1	Burial	GrN-22443	5140	40	Charcoal	-27.3	Conventional	lower of layer	40.65000	-7.91667	Shennan & Steele 2000
Portugal	Neolithic		Orca do Picoto do Vasco 4/96	Burial	GrN-22817	5100	60	Charcoal	-26.32	Conventional	whole of layer	40.65000	-7.91667	Shennan & Steele 2000
United Kingdom	Neolithic		Orsett	Causewayed camp	BM-1214	4533	112			Conventional	Sample from primary silts, middle causewayed	50.85000	0.34000	Shennan & Steele 2000
United Kingdom	Neolithic		Orsett	Causewayed camp	BM-1215	4585	82			Conventional	Sample from primary silts, inner causewayed c	50.85000	0.34000	Shennan & Steele 2000
United Kingdom	Neolithic		Orsett	Causewayed camp	BM-1377	4620	43			Conventional	Sample from pit behind palisade	50.85000	0.34000	Shennan & Steele 2000
United Kingdom	Neolithic		Orsett	Causewayed camp	BM-1378	4726	74			Conventional	post-pipe, Sample from palisade	50.85000	0.34000	Shennan & Steele 2000
United Kingdom	Neolithic		Orsett	Causewayed camp	BM-1213	4741	113			Conventional	Sample from posthole central to palisade entra	50.85000	0.34000	Shennan & Steele 2000
France	Neolithic		Orval	Settlement	Ly-418	5420	60	Charcoal	-23.93	Conventional	Enclosure 1 B4	46.72667	2.48250	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Osa		LE-963	5880	80			Conventional		57.91000	27.50000	Shennan & Steele 2000
Latvia	Mesolithic		Osa		TA-862	6535	60			Conventional		57.91000	27.50000	Shennan & Steele 2000
Latvia	Mesolithic		Osa		TA-856	6770	60			Conventional		57.91000	27.50000	Shennan & Steele 2000
Latvia	Mesolithic		Osa		TA-861	6780	60			Conventional		57.91000	27.50000	Shennan & Steele 2000
Latvia	Mesolithic		Osa		Le-811	6960	80	Wood		Conventional	145 CM	57.91000	27.50000	Shennan & Steele 2000
Norway	Mesolithic		Osen		T-896	7480	120	Charcoal		Conventional		61.01000	8.11000	Shennan & Steele 2000
Norway			Osen		T-664	8290	120	Charcoal		Conventional	Hearth	61.01000	8.11000	Shennan & Steele 2000
Norway	Mesolithic		Osten		T-2130	7300	100	Bone		Conventional		60.48000	10.48000	Shennan & Steele 2000
Hungary	Neolithic	Vinca	Ószentiván		Bln-480	6050	100	Charcoal		Conventional	Pit 8	46.20000	20.18000	Shennan & Steele 2000
Hungary	Neolithic	Vinca	Ószentiván		Bln-478	6070	100	Charcoal		Conventional	Pit 8 120-150 CM	46.20000	20.18000	Shennan & Steele 2000
Hungary	Neolithic	Vinca	Ószentiván		Bln-477	6270	80	Charcoal		Conventional	Pit 8 100-120 CM	46.20000	20.18000	Shennan & Steele 2000
Belgium	Mesolithic		Ourlaine		Lv-1109	8890	60	Charcoal		Conventional	Scattered charchoal	50.50000	5.80000	Shennan & Steele 2000
Belgium	Mesolithic		Paardsdrank		Lv-959	6990	135	Hazelnuts		Conventional	Zone	51.40000	5.01000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Padina	Settlement	GrN-7981	7075	50	Charcoal	-25.24	Conventional	Padina B-3 / floor	44.50000	22.41000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Padina	Settlement	GrN-8230	7100	80	Charcoal	-25.66	Conventional	Padina B-2 / settlement layer	44.50000	22.41000	Shennan & Steele 2000
Serbia	Mesolithic		Padina	Settlement	GrN-7980	6565	40	Charcoal	-26.94	Conventional	Padina A	44.50000	22.41000	Shennan & Steele 2000
Serbia	Mesolithic		Padina	Settlement	BM-1143	7738	51	Bone		Conventional	Sector I	44.50000	22.41000	Shennan & Steele 2000
Serbia	Mesolithic		Padina	Settlement	BM-1144	8797	83	Bone		Conventional	Sector III	44.50000	22.41000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic		Parc cuBrinborion	Mine	Gif-2721	5190	130	Charcoal		Conventional	Gallery	48.33000	2.45000	Shennan & Steele 2000
Romania	Neolithic		Parţa	Settlement	Ly-8935	6030	60	Charcoal	-23.9	Conventional	building P17 room A	45.63333	21.13333	Shennan & Steele 2000
France	Neolithic		Pas de la Charmate	Rock Shelter	Ly-4381	5630	110	Charcoal		Conventional	Hearth II F38	45.06000	5.38000	Shennan & Steele 2000
France	Neolithic		Pas de la Charmate	Rock Shelter	Ly-3785	5680	130	Charcoal		Conventional	Layer B2 Base	45.06000	5.38000	Shennan & Steele 2000
France	Epipalaeolithic		Pas de la Charmate	Rock Shelter	Ly-4379	7430	120	Charcoal		Conventional	Layer C2 Base	45.06000	5.38000	Shennan & Steele 2000
France	Epipalaeolithic		Pas de la Charmate	Rock Shelter	Ly-3786	7820	120	Charcoal		Conventional	Layer C1	45.06000	5.38000	Shennan & Steele 2000
France	Epipalaeolithic		Pas de la Charmate	Rock Shelter	Ly-4380	7950	100	Charcoal		Conventional	Layer C1	45.06000	5.38000	Shennan & Steele 2000
France	Epipalaeolithic		Pas de la Charmate	Rock Shelter	Ly-5661	8015	99	Charcoal		Conventional	Hearth C1 Lower	45.06000	5.38000	Shennan & Steele 2000
France	Epipalaeolithic		Pas de la Charmate	Rock Shelter	Ly-5662	8103	65	Charcoal		Conventional	Hearth C2	45.06000	5.38000	Shennan & Steele 2000
France	Epipalaeolithic		Pas de la Charmate	Rock Shelter	Ly-6006	8143	59	Charcoal		Conventional	C212 Z= 74 A 80	45.06000	5.38000	Shennan & Steele 2000
France	Neolithic	LBK	Passy	Quarry	Ly-8823	6065	55	Bone	-23.5	Conventional	GRAVIER 6	48.10000	3.26000	Shennan & Steele 2000
France	Neolithic		Passy	Cemetery	Ly-7808	5545	50	Bone	-2.48	Conventional	Burial T	48.10000	3.26000	Shennan & Steele 2000
United Kingdom	Neolithic		Peak Camp		OxA-416	4630	110	Bone		AMS		51.83000	-2.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Peak Camp		OxA-417	4660	80	Bone		AMS		51.83000	-2.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Peak Camp		OxA-445	4670	90	Bone		AMS		51.83000	-2.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Peak Camp		OxA-444	4790	80	Bone		AMS		51.83000	-2.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Peak Camp		OxA-446	4810	90	Bone		AMS		51.83000	-2.15000	Shennan & Steele 2000
United Kingdom	Neolithic		Peak Camp		OxA-1622	4865	80	Animal bone	-21	AMS		51.83000	-2.15000	Shennan & Steele 2000
France			PEGOURIE	Cave	Ly-3932	8050	120	Bone		Conventional	Layer E	44.61000	1.65000	Shennan & Steele 2000
France	Neolithic	Cardial	Peiro Signado	Settlement	Ly-8399	6770	55	Charcoal	-25.51	Conventional	Structure 7	43.30528	3.33639	Shennan & Steele 2000
France	Neolithic	Cardial	Peiro Signado	Settlement	Ly-8400	6840	55	Charcoal	-25.7	Conventional	Structure 1	43.30528	3.33639	Shennan & Steele 2000
France	Neolithic		Pellebit	Cave	Ly-6637	5820	55	Charcoal	-25	Conventional	S4 85 A-119 CM	44.69556	5.48472	Shennan & Steele 2000
France	Neolithic	Cardial	Pendimoun	Rock Shelter	Ly-5691	6165	130	Acorns	-25	Conventional	L19 26C B	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic	Cardial	Pendimoun	Rock Shelter	Gif-6471	6390	100	shell		Conventional	Level C-D	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic	Cardial	Pendimoun	Rock Shelter	Gif-6571	6390	100	shell		Conventional	Level C-D	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic	Cardial	Pendimoun	Rock Shelter	Ly-5690	6450	80	Charcoal	-25	Conventional	L19 26C A	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic	Cardial	Pendimoun	Rock Shelter	Ly-5692	6615	105	Acorns	-25	Conventional	L19 26B	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic		Pendimoun	Rock Shelter	Ly-5339	6320	95	Acorns	-25	Conventional	Level 26 B	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic		Pendimoun	Rock Shelter	Ly-5340	6490	75	Acorns	-25	Conventional	Burial 2	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic		Pendimoun	Rock Shelter	Ly-6495	6565	75	Charcoal	-25	Conventional	PENDIMOUN 134 015 Level 8R2	43.81000	7.50000	Shennan & Steele 2000
France	Neolithic	Villeneu	Pente de Croupeton	Open air settlemen	Gif-8357	5630	60	Bone	-23.16	Conventional	level I A2	48.88000	2.71000	Shennan & Steele 2000
France	Neolithic	Villeneu	Pente de Croupeton	Open air settlemen	Gif-8356	5790	70	Bone	-23.23	Conventional	Structure 26	48.88000	2.71000	Shennan & Steele 2000
France	Neolithic	Villeneu	Pente de Croupeton	Open air settlemen	Gif-8358	5910	80	Bone	-23.9	Conventional	Structure 41	48.88000	2.71000	Shennan & Steele 2000
United Kingdom	Neolithic		Pen-y-Wyrlod	Megalithic long bar	HAR-674	4970	80	Bone		Conventional	charnel chamber	51.97000	-3.23000	Shennan & Steele 2000
Italy	Mesolithic		Perriere Sottano		UtC-1355	8460	70	Charcoal		AMS	spit 60	37.38805	14.69268	Shennan & Steele 2000
Netherlands	Mesolithic		Pesse		GrN-6257	8825	100	Wood		Conventional	Boat?	52.78000	6.45000	Shennan & Steele 2000
France	Neolithic		Petit Mont	Dolmen	Gif-7014	5020	70	Charcoal		Conventional	Hearth	47.53000	-2.90000	Shennan & Steele 2000
France	Neolithic		Petit Mont	Dolmen	Gif-8287	5130	40	Charcoal	-24.4	Conventional	PETIT MONT No1	47.53000	-2.90000	Shennan & Steele 2000
France	Neolithic		Petit Mont	Dolmen	Gif-7307	5230	70	Charcoal		Conventional	SOUS DALLAGE	47.53000	-2.90000	Shennan & Steele 2000
France	Neolithic		Petit Mont	Dolmen	Gif-6846	5600	70	Charcoal		Conventional	Soil	47.53000	-2.90000	Shennan & Steele 2000
France	Neolithic		Petit Mont	Dolmen	Gif-6844	5650	70	Charcoal		Conventional	Earth	47.53000	-2.90000	Shennan & Steele 2000
France	Neolithic	Chasse	Petite Grotte de Bize	Cave	Ly-5941	5025	85	Charcoal	-25	Conventional	SOND 2 CAR D2 C1/3A	43.31861	2.87111	Shennan & Steele 2000
France	Neolithic	Chasse	Petite Grotte de Bize	Cave	Ly-5942	5580	75	Charcoal	-25	Conventional	SOND 2 CAR D12 C3C	43.31861	2.87111	Shennan & Steele 2000
Italy	Mesolithic		Petriolo III South		OxA-2630	7480	100	Charcoal		AMS	Unit 2	43.10000	11.13000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Pfyn	Settlement	GrN-5958	4965	40	Cereal		Conventional	charred grain in pot	47.58000	8.93000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Pfyn	Settlement	GrN-5957	5020	40	Cereal	-24.73	Conventional	charred grain in pot	47.58000	8.93000	Shennan & Steele 2000
Italy	Neolithic	Cardial	Piana di Curinga		P-2946	8930	60	Charcoal		Conventional	area H	38.82618	16.31340	Shennan & Steele 2000
Italy	Neolithic	Stentitt	Piana di Curinga		P-2948	5690	50			Conventional		38.82618	16.31340	Shennan & Steele 2000
United Kingdom	Neolithic		Pinnacle		BM-370	5020	110	Charcoal		Conventional		49.22667	-2.20556	Shennan & Steele 2000
United Kingdom	Neolithic		Pitnacree	Round barrow	GaK-601	4810	90	Charcoal		Conventional	old ground surface under mound	56.65000	-3.74000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Pizzo di Bodio		B-5090	6320	80			Conventional		45.78868	8.75083	Shennan & Steele 2000
Greece	Neolithic		Platia Magoula Zakrou	Settlement	DEM-158	6913	40	Charcoal with soil	-25	Conventional	90/3	36.95000	22.76000	Shennan & Steele 2000
Greece	Neolithic		Platia Magoula Zakrou	Settlement	DEM-159	6932	39	Charcoal with soil	-25	Conventional	90/7	36.95000	22.76000	Shennan & Steele 2000
Greece	Neolithic		Platia Magoula Zakrou	Settlement	DEM-161	6946	51	Charcoal with soil	-25	Conventional	90/14	36.95000	22.76000	Shennan & Steele 2000
Greece	Neolithic		Platia Magoula Zakrou	Settlement	DEM-160	6963	43	Charcoal with soil	-25	Conventional	90/8	36.95000	22.76000	Shennan & Steele 2000
Greece	Neolithic		Platia Magoula Zakrou	Settlement	DEM-163	7083	44	Charcoal with soil	-25	Conventional	90/22A	36.95000	22.76000	Shennan & Steele 2000
Switzerland	Neolithic		Pleigne, Löwenburg	Flint mine	B-2050	5020	100	Charcoal		Conventional		47.40000	7.28333	Shennan & Steele 2000
Switzerland	Neolithic		Pleigne, Löwenburg	Flint mine	B-2601	5210	100	Charcoal		Conventional		47.40000	7.28333	Shennan & Steele 2000
Poland	Mesolithic	Komorn	Pobiel		GrN-10543	8320	90			Conventional	Layer Lower	51.55000	16.75000	Shennan & Steele 2000
Portugal	Mesolithic		Pocas de Sao Bento		Q-2494	6780	65	Charcoal		Conventional	Middle Layer	38.21000	-8.36000	Shennan & Steele 2000
Portugal	Mesolithic		Pocas de Sao Bento		Q-2495	6850	70	Shell		Conventional	Middle Layer	38.21000	-8.36000	Shennan & Steele 2000
Portugal	Mesolithic		Pocas de Sao Bento		Q-2493	7040	70	Shell		Conventional	Lower Layer	38.21000	-8.36000	Shennan & Steele 2000
Italy	Neolithic	Impres	Poggio Vento		A-4474	6130	90	Charcoal		Conventional	Sector A 10	42.77142	11.10794	Shennan & Steele 2000
France	Mesolithic		Pointe de la Torche		Gif-6857	6370	70	shell		Conventional	Occupation	48.83000	-4.28000	Shennan & Steele 2000
France	Mesolithic		Pointe de la Torche		Gif-6859	6590	110	Charcoal		Conventional	Occupation	48.83000	-4.28000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Mesolithic		Pointe de la Torche		Gif-6858	7280	80	shell		Conventional	Occupation	48.83000	-4.28000	Shennan & Steele 2000
France	Mesolithic	Tarden	Pointe Saint Gildas	Settlement	Gif-3531	7520	140	shell		Conventional	pit	47.13000	-2.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Poldwrian		HAR-4568	6450	110	Hazelnuts		Conventional		50.20000	-5.41000	Shennan & Steele 2000
France	Neolithic	Chasse	Pontcharaud	Cemetery	Ly-3903	5110	130	Bone		Conventional	PONTCHARAUD 2 1	45.78000	3.08000	Shennan & Steele 2000
France	Neolithic	Chasse	Pontcharaud	Settlement	Ly-7918	5330	55	Bone	-2.95	Conventional	Burial 49	45.78000	3.08000	Shennan & Steele 2000
France	Neolithic	Chasse	Pontcharaud	Settlement	Ly-7917	5430	50	Bone	-21.48	Conventional	Burial 62-64	45.78000	3.08000	Shennan & Steele 2000
France	Neolithic	Chasse	Pontcharaud	Cemetery	Ly-3902	5460	130	Bone		Conventional	PONTCHARAUD 2 2	45.78000	3.08000	Shennan & Steele 2000
France	Neolithic	Chasse	Pontcharaud	Settlement	Ly-7916	5465	70	Bone	-21.11	Conventional	Burial 55	45.78000	3.08000	Shennan & Steele 2000
France	Neolithic	Epicard	Pontcharaud	Settlement	Ly-7625	7095	50	Bone	-21.65	Conventional	Layer 1	45.78000	3.08000	Shennan & Steele 2000
France	Neolithic		Port Ariane 2	Settlement	Ly-801	5145	60	Charcoal	-25.1	Conventional	Hearth 1	43.57000	3.90944	Shennan & Steele 2000
United Kingdom	Neolithic		Port Charlotte	Chambered cairn	HAR-2084	4540	70	Charcoal	-26	Conventional	fire lit on OGS inside sealed part of main cham	55.73000	-6.39000	Shennan & Steele 2000
United Kingdom	Neolithic		Port Charlotte	Chambered cairn	HAR-2836	4660	90	Charcoal or bone		Conventional	occupation surface below OGS	55.73000	-6.39000	Shennan & Steele 2000
United Kingdom	Neolithic		Port Charlotte	Chambered cairn	HAR-2406	4710	70	Charcoal (same sample	-26.2	Conventional	OGS under monolith in chamber	55.73000	-6.39000	Shennan & Steele 2000
United Kingdom	Neolithic		Port Charlotte	Chambered cairn	HAR-3486	4940	70	Charcoal or bone		Conventional	occupation surface below OGS	55.73000	-6.39000	Shennan & Steele 2000
United Kingdom	Neolithic		Port Charlotte	Chambered cairn	HAR-3487	5020	90	Charcoal or bone		Conventional	occupation surface below OGS	55.73000	-6.39000	Shennan & Steele 2000
United Kingdom	Neolithic		Port St.Mary Rushen		OxA-2481	4970	80	Shell (Limpet)	-0.7	AMS		54.08000	-4.75000	Shennan & Steele 2000
France	Neolithic		Portiragnes	Settlement	Ly-245	6745	70	Charcoal	-27.3	AMS	pit 1	43.30528	3.33639	Shennan & Steele 2000
France	Neolithic		Portiragnes	Settlement	Ly-7607	6850	65	Charcoal	-24.68	Conventional	Pit 2	43.30528	3.33639	Shennan & Steele 2000
Poland			Prezyce		GrN-23006	5390	80			Conventional	see also GrN-22455	51.23333	16.81667	Shennan & Steele 2000
Kosovo	Neolithic		Pristina		Bln-435	6280	80	Charcoal		Conventional	Phase I	42.65000	21.15000	Shennan & Steele 2000
France	Neolithic		Puy du Fournet	Settlement	Ly-596	5135	50	Bone	-21.6	Conventional	Square C2 US 5	45.10389	1.41583	Shennan & Steele 2000
United Kingdom	Neolithic		Quanterness	Chambered cairn	Q-1363	4540	110	Bone (femur)		Conventional	Stratum 3, area II, layer 22	58.99000	-3.01000	Shennan & Steele 2000
United Kingdom	Neolithic		Quanterness	Chambered cairn	Q-1294	4590	75	Organic soil		Conventional	Stratum 1 area III, layer 69	58.99000	-3.01000	Shennan & Steele 2000
France	Neolithic		Quebarn	Mound	Gif-5061	5760	120	Charcoal		Conventional	Room IV	47.83000	-4.23000	Shennan & Steele 2000
France	Neolithic		Quintarie	Settlement	Ly-9163	5100	60	Charcoal	-24.72	Conventional	TROU DE POTEAU PO2175	43.62806	3.43306	Shennan & Steele 2000
France	Neolithic		Quintarie	Settlement	Ly-9164	5645	55	Charcoal	-23.43	Conventional	Hearth 2057	43.62806	3.43306	Shennan & Steele 2000
Sweden	Mesolithic		Raa		LU-1578	7070	75	Charcoal		Conventional	Bottom of Oven	65.86000	16.73000	Shennan & Steele 2000
Sweden	Mesolithic		Raa		LU-1558	7280	75	Charcoal		Conventional	Pit 180 CM	65.86000	16.73000	Shennan & Steele 2000
Sweden	Mesolithic		Raa		LU-1573	7850	115	Charcoal		Conventional	Base Burnt Stones	65.86000	16.73000	Shennan & Steele 2000
Sweden	Mesolithic		Raa		LU-1566	8830	110	Charcoal		Conventional	Pit 10 CM	65.86000	16.73000	Shennan & Steele 2000
France	Neolithic	Chasse	Raffegues	Settlement	Gif-7350	5160	100	Bone		Conventional	MAS DE GARRIC	43.41000	3.58000	Shennan & Steele 2000
France	Neolithic	Chasse	Raffegues	Settlement	Gif-7349	5200	100	shell		Conventional	MAS DE GARRIC	43.41000	3.58000	Shennan & Steele 2000
United Kingdom	Neolithic		Raigmore	Cairn	SRR-187	4732	90	Wood		Conventional	pit 11	57.48000	-4.19000	Shennan & Steele 2000
United Kingdom	Neolithic		Raigmore	Cairn	SRR-188	4983	130	Wood		Conventional	pit 14	57.48000	-4.19000	Shennan & Steele 2000
France	Epipalaeolithic		Ravin de Mouresse Boline	Settlement	Gif-8930	7760	80	Charcoal	-24.85	Conventional		43.86000	6.13000	Shennan & Steele 2000
United Kingdom	Neolithic		Rectory Farm		OxA-4360	4775	100	Animal bone	-21.7	AMS		52.32000	-0.16000	Shennan & Steele 2000
United Kingdom	Neolithic		Rectory Farm		OxA-3369	4850	80	Charcoal	-24	AMS		52.32000	-0.16000	Shennan & Steele 2000
United Kingdom	Neolithic		Rectory Farm		OxA-3367	4950	80	Charcoal	-25.9	AMS		52.32000	-0.16000	Shennan & Steele 2000
United Kingdom	Neolithic		Rectory Farm		OxA-3646	5035	70	Charcoal	-23.7	AMS		52.32000	-0.16000	Shennan & Steele 2000
United Kingdom	Neolithic		Rectory Farm		OxA-3370	5050	80	Charcoal	-25.2	AMS		52.32000	-0.16000	Shennan & Steele 2000
United Kingdom	Neolithic		Redlands Farm		OxA-5633	4820	80	Human bone	-20.5	AMS		52.33000	-0.59000	Shennan & Steele 2000
United Kingdom	Neolithic		Redlands Farm		OxA-5632	4825	65	Human bone	-20.2	AMS		52.33000	-0.59000	Shennan & Steele 2000
France	Neolithic	Cardial	Renaghju	Settlement	Ly-8328	6095	45	Charcoal	-22.92	Conventional	PHASE 1 J20 811 US 66	41.51000	8.91000	Shennan & Steele 2000
France	Neolithic	Cardial	Renaghju	Settlement	Ly-8327	6525	60	Charcoal	-25.83	Conventional	PHASE 1 024 No1456 US 104	41.51000	8.91000	Shennan & Steele 2000
France	Epipalaeolithic		Renancourt	Settlement	Ly-8686	7795	60	Peat bog	-27.16	Conventional	REN 3	49.91000	2.25000	Shennan & Steele 2000
Italy	Neolithic		Rendina		LJ-4549	6780	100	Charcoal		Conventional	C shaped ditch 4	41.00000	16.00000	Shennan & Steele 2000
Italy	Neolithic		Rendina		LJ-4548	7110	140	Charcoal		Conventional	ditch 4	41.00000	16.00000	Shennan & Steele 2000
France	Neolithic	Cardial	Revellata	Settlement	Ly-6085	6280	75	Charcoal	-25	Conventional	Layer II Base	42.56000	8.73000	Shennan & Steele 2000
United Kingdom	Neolithic		Rhum (Kinloch)		GU-2043	4725	140	Charcoal	-27.3	Conventional	fill of hollow AD 7	57.04000	-6.27000	Shennan & Steele 2000
United Kingdom	Mesolithic		Rhum (Kinloch)		GU-2107	5300	60	Peat	-26.8	Conventional		57.04000	-6.27000	Shennan & Steele 2000
United Kingdom	Mesolithic		Rhum (Kinloch)		GU-2108	6430	90	Peat	-28	Conventional		57.04000	-6.27000	Shennan & Steele 2000
France	Neolithic		Ricoh	Settlement	Ly-4583	5150	100	Bone		Conventional	Tomb 5	48.06000	7.30000	Shennan & Steele 2000
Netherlands	Neolithic	Michels	Rijckholt	Flint mine	GrN-5549	5000	40	Charcoal		Conventional	Schacht 23, basaler Verfullungsteil	50.79917	5.73194	Shennan & Steele 2000
Netherlands	Neolithic	Michels	Rijckholt	Flint mine	GrN-5962	5090	40	Charcoal		Conventional	Schacht 9, Basisnahe	50.79917	5.73194	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ringkloster	Settlement	K-1653	5490	100	Charcoal		Conventional	dating = mean of 2 measurements	56.01000	10.95000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ringkloster	Settlement	K-1765	5500	110	Wood		Conventional	occ.layer (lower part)	56.01000	10.95000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Ringkloster	Settlement	K-1652	5610	110	Charcoal		Conventional	occ.layer (bottom)	56.01000	10.95000	Shennan & Steele 2000
Italy	Neolithic		Ripabianca di Monterado		R-599	6260	85	Charcoal		Conventional		43.69686	13.09056	Shennan & Steele 2000
Italy	Neolithic	Impres	Riparo Arma di Nasino		R-333	5980	85	Charcoal		Conventional	layer X, 3.5-3.7m below Surface	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-316	5955	65	Charcoal		Conventional	mid of layer IX	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-316a	5955	65	Charcoal		Conventional	middle level of layer IX;Zone A-B-W	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		F-7	6010	130	Charcoal		Conventional	upp.level of layer IX, 2.8-3m below s.	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		F-8	6050	130	Charcoal		Conventional	layer IX, 3-3.3m below Surface	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-263	6140	110	Charcoal		Conventional	layer VIII(A-63?)Zones B-C-G and B-C	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-315	6280	70	Charcoal		Conventional	upper level of layer IX	44.11000	8.05000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Italy	Neolithic		Riparo Arma di Nasino		R-265	6280	120	Charcoal		Conventional	upper level of layer IX	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-313	6400	105	Charcoal		Conventional	layer VIII-66, Zone A-B-W	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-313a	6400	105	Charcoal		Conventional	layer VIII lower level	44.11000	8.05000	Shennan & Steele 2000
Italy	Neolithic		Riparo Arma di Nasino		R-267	6470	120	Charcoal		Conventional	layer IX-63, 3-3.3m below Surface	44.11000	8.05000	Shennan & Steele 2000
Italy	Mesolithic		Riparo Blanc		R-341	8565	80	Charcoal		Conventional	lower Part of mesolithic layer	41.23000	13.05000	Shennan & Steele 2000
Italy	Neolithic	Versilia	Riparo del Lauro 2	Rock shelter	GrN-15281	5250	40	Charcoal	-26.18	Conventional	level 7	43.90974	10.24190	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Riparo di Pradestel		R-1149	8200	50	Charcoal		Conventional	layer H 1 2	46.11000	11.08000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Riparo di Pradestel		R-1148	6870	50	Charcoal		Conventional	layer D1-3	46.11000	11.08000	Shennan & Steele 2000
Italy	Mesolithic	Casteln	Riparo di Romagnano III		R-1137B	7800	80	Charcoal		Conventional	layer AB2-1	46.00000	11.10000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Riparo di Romagnano III		R-776	5560	50	Charcoal		Conventional	layer T1	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Riparo di Romagnano III		R-1139	8220	80	Charcoal		Conventional	layer AC 1	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Riparo di Romagnano III		R-1140	8560	70	Charcoal		Conventional	layer AC2	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Riparo di Romagnano III		R-1141	8590	90	Charcoal		Conventional	layer AC3	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Sauvet	Riparo di Romagnano III		R-1142	8740	90	Charcoal		Conventional	layer AC4	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Riparo di Romagnano III		R-781	5810	50	Charcoal		Conventional	layer T4, spit 1 and 2	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Riparo di Romagnano III		R-781a	6060	50	Charcoal		Conventional	layer T4, spit 1 and 2	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Riparo di Romagnano III		R-1136	6480	50	Charcoal		Conventional	layer AA 1-2	46.00000	11.10000	Shennan & Steele 2000
Italy	Mesolithic	Tarden	Riparo di Romagnano III		R-1138	8140	80	Charcoal		Conventional	layer AB-3	46.00000	11.10000	Shennan & Steele 2000
Italy	Epipalaeol	Tardigr	Riparo di Vatte di Zambana		R-489	7810	95	Charcoal		Conventional	layer 7	46.16000	11.08000	Shennan & Steele 2000
Italy	Epipalaeol	Tardigr	Riparo di Vatte di Zambana		R-489a	7810	95	Charcoal		Conventional	layer 7	46.16000	11.08000	Shennan & Steele 2000
Italy	Epipalaeol	Tardigr	Riparo di Vatte di Zambana		R-490	7860	110	Charcoal		Conventional	layer 10	46.16000	11.08000	Shennan & Steele 2000
Italy	Epipalaeol	Tardigr	Riparo di Vatte di Zambana		R-490a	7960	100	Charcoal		Conventional	layer 10, hearth III	46.16000	11.08000	Shennan & Steele 2000
Italy	Mesolithic		Riparo di Vatte di Zambana		R-488	7540	75	Charcoal		Conventional	layer 5	46.16000	11.08000	Shennan & Steele 2000
Italy	Mesolithic		Riparo di Vatte di Zambana		R-488a	7585	75	Charcoal		Conventional	layer 5	46.16000	11.08000	Shennan & Steele 2000
Italy	Neolithic	Gaban	Riparo Gaban		Bln-1777a	5750	60	Charcoal		Conventional	layer D2	46.07000	11.10000	Shennan & Steele 2000
Italy	Neolithic	Gaban	Riparo Gaban		Bln-1778	5990	45	Charcoal		Conventional	layer D8	46.07000	11.10000	Shennan & Steele 2000
Italy	Neolithic	Gaban	Riparo Gaban		Bln-1777	6030	45	Charcoal		Conventional	layer D2	46.07000	11.10000	Shennan & Steele 2000
United Kingdom	Mesolithic		Risga		OxA-3737	5875	65	Antler	-2.6	AMS	red deer	56.68000	-5.92000	Shennan & Steele 2000
United Kingdom	Mesolithic		Risga		OxA-2023	6000	90	Antler	-21	AMS	red deer	56.68000	-5.92000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Rivaltella-Ca'Romensini		I-12519	6070	110	Charcoal		Conventional		44.70490	10.62678	Shennan & Steele 2000
United Kingdom	Neolithic		Robin Hood's Ball		OxA-1401	4510	90	Animal bone (bos)	-21	AMS		51.21000	-1.86000	Shennan & Steele 2000
United Kingdom	Neolithic		Robin Hood's Ball		OxA-1400	4740	100	Animal bone (bos)	-21	AMS		51.21000	-1.86000	Shennan & Steele 2000
France	Mesolithic	Sauvet	Roc Allan	Rock Shelter	Ly-4931	7626	79	Charcoal		Conventional	Top Layer	44.60000	1.01000	Shennan & Steele 2000
France	Epipalaeolithic		Roc Allan	Rock Shelter	Ly-4545	8160	90	Earth carbonated		Conventional	Level T2	44.60000	1.01000	Shennan & Steele 2000
France	Neolithic		Roc Troué	Cave	Gif-7689	5090	70	Charcoal		Conventional	Layer 6A	43.95000	3.18000	Shennan & Steele 2000
France	Neolithic		Roc Troué	Cave	Gif-7688	5850	80	Charcoal		Conventional	Layer 5	43.95000	3.18000	Shennan & Steele 2000
France	Neolithic		Roc'h Avel	dolmen	Gif-5510	5800	100	Charcoal		Conventional	Hearth under dolmen	48.58000	-4.58000	Shennan & Steele 2000
United Kingdom	Neolithic		Rocher Moss 2		Q-1190	5830	100			Conventional	hearth with rod microliths	53.61000	-2.03000	Shennan & Steele 2000
Ireland	Mesolithic		Rockmarshall		OxA-4604	5705	75	Human bone	-18.1	AMS		54.00972	-6.28500	Shennan & Steele 2000
France	Neolithic	Roucad	Roquemissou	Rock Shelter	Ly-4687	5785	105	Charcoal		Conventional	Level VIII A3	44.41000	2.73000	Shennan & Steele 2000
United Kingdom	Neolithic		Rotten Bottom, Games Hope		OxA-3540	5040	100	Wood (yew branch)		AMS	base of peat hag close to underlying mineral su	55.42000	-3.36000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Rotterdam-Bergschenhoek		GrN-7764	3465	65			Conventional		51.99000	4.49861	Shennan & Steele 2000
France	Neolithic	Chasse	Roucadour	Cave	Ly-416	5025	50	Charcoal	-23.9	Conventional	Square (carre) I 10 D US C1C	44.83000	1.50000	Shennan & Steele 2000
France	Neolithic	Roucad	Roucadour	Cave	Gif-36C	5940	140			Conventional	layer C	44.83000	1.50000	Shennan & Steele 2000
France	Neolithic		Roucadour	Cave	GSY-36B	5190	140	Seeds		Conventional	Level B1	44.83000	1.50000	Shennan & Steele 2000
United Kingdom	Mesolithic		Rough Tor South		OxA-6011	5945	65		-29.6	AMS		50.59000	-4.63000	Shennan & Steele 2000
United Kingdom	Neolithic		Rowland's Track, Walton Hea	Trackways	HAR-1831	5650	70	Peat		Conventional	from junction between lower marine clay and f	51.18000	-2.84000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Rude 2		Y-471	5620	50	Charcoal		Conventional	occ.layer (top)	54.61000	9.58000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Rude 2		Y-160	5690	70	Wood		Conventional	occ.layer	54.61000	9.58000	Shennan & Steele 2000
France	Neolithic	Chasse	Rue Montmajour, Aix-en-Prov	Settlement	Ly-7913	5005	75	Charcoal	-25.83	Conventional	Pit Silo Layer 2	43.53333	5.43333	Shennan & Steele 2000
France	Epipalaeolithic		Rueil Malmaison	Settlement	Ly-525	8720	85	Carbonated bone	-25.22	Conventional	Structure 15	48.88333	2.20000	Shennan & Steele 2000
France	Neolithic		Ruffey sur Seille	Settlement	Ly-7356	5623	55	Charcoal	-25.8	Conventional	ST 54 sample 21	46.74800	5.49611	Shennan & Steele 2000
France			Ruffey sur Seille	Settlement	Ly-7362	5854	55	tuf		Conventional	TUF 10 PT 243 sample 28	46.74900	5.49612	Shennan & Steele 2000
France	Epipalaeolithic		Ruffey sur Seille	Settlement	Ly-7352	8230	95	Charcoal	-25	Conventional	N-IV F19 sample 6	46.74500	5.49611	Shennan & Steele 2000
France	Epipalaeolithic		Ruffey sur Seille	Settlement	Ly-7353	8710	110	Hazelnuts	-25	Conventional	N-III sample 16	46.74600	5.49611	Shennan & Steele 2000
France	Epipalaeolithic		Ruffey sur Seille	Settlement	Ly-7879	8790	70	tuf	-9.41	Conventional	TUF 9 POINT 242	46.74700	5.49611	Shennan & Steele 2000
France			Ruffey sur Seille	Settlement	Ly-7363	8810	60	tuf		Conventional	TUF 4 PT 235 sample 29	46.75000	5.49612	Shennan & Steele 2000
United Kingdom	Neolithic		Runnymede		BM-2546	4600	90	Collagen	-24.1	Conventional	refuse pit	51.43000	-0.56000	Shennan & Steele 2000
United Kingdom	Neolithic		Runnymede		OxA-3582	5780	85	Charcoal	-27.4	AMS		51.43000	-0.56000	Shennan & Steele 2000
France	Neolithic	Villene	Sablonnière	Quarry	Ly-8824	5870	60	Bone	-23.4	Conventional	Pit 4	48.11056	3.30333	Shennan & Steele 2000
France	Neolithic	Cerny	Saint Denis Les Sens	Settlement	Ly-8822	5095	50	Bone	-21.1	Conventional		48.22861	3.26639	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Denis Les Sens	Settlement	Ly-7101	6300	70	Bone	-21.6	Conventional	Burial 3	48.22861	3.26639	Shennan & Steele 2000
France	Neolithic		Saint Denis Les Sens	Burial	Ly-7513	5260	60	Bone	-2.97	Conventional		48.22861	3.26639	Shennan & Steele 2000
France			Saint Germain des Bois		Ly-4566	6360	80	Charcoal		Conventional	layer 1025	46.91000	2.48000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Marcel d'Ardeche	Cave	Ly-3760	5220	120	Charcoal		Conventional	Layer J	44.35000	4.46000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
France	Neolithic	Cardial	Saint Marcel d'Ardeche	Cave	MC-2376	6330	90	Bone		Conventional	Layer K	44.35000	4.46000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-2217	5130	100	Charcoal		Conventional	SAINT MICHEL TOUCH A223	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-846	5130	100	Charcoal		Conventional	SAINT MICHEL TOUCH A58 A	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-845	5190	90	Charcoal		Conventional	GDE Pit Layer B	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-2216	5270	40	Charcoal		Conventional	SAINT MICHEL TOUCH A168 H	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-2091	5330	110	Charcoal		Conventional	A96 A	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-844	5350	90	Charcoal		Conventional	SAINT MICHEL TOUCH A21	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-848	5440	90	Charcoal		Conventional	SAINT MICHEL TOUCH A100 P	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-2089	5440	130	Charcoal		Conventional	Monument Funerary	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-843	5460	90	Charcoal		Conventional	GDE Pit Layer C	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-2092	5520	100	Charcoal		Conventional	A96 C	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic	Chasse	Saint Michel-de-Touch	Settlement	MC-847	5600	90	Charcoal		Conventional	SAINT MICHEL TOUCH A150	43.61000	1.43000	Shennan & Steele 2000
France	Neolithic		Saint Priest	Settlement	Ly-8685	5445	60	Charcoal	-25.31	Conventional	F18 DANS US.23	45.70000	4.91000	Shennan & Steele 2000
France	Neolithic	Chasse	Sainte Luce	Settlement	Ly-4486	5760	100	Charcoal		Conventional	SAINTE LUCE B structure 1 5	44.30000	5.33000	Shennan & Steele 2000
France			Saleux	Settlement	Ly-6882	7960	60	Wood		Conventional	SALEUX TRAVERTIN UNITE 7	49.85917	2.23889	Shennan & Steele 2000
France	Epipalaeolithic		Saleux	Settlement	Ly-261	8210	110	Bone	-21	Conventional	ECH 10 114 T12	49.85917	2.23889	Shennan & Steele 2000
France			Saleux	Settlement	Ly-6883	8540	60	Peat bog		Conventional	SALEUX SC1 UNITE 9	49.85917	2.23889	Shennan & Steele 2000
France			Saleux	Settlement	Ly-6881	8600	50	Wood		Conventional	SALEUX CONTACT 11-14	49.85917	2.23889	Shennan & Steele 2000
France	Epipalaeolithic		Saleux	Settlement	Ly-78	8645	70	Bone	-20	Conventional	SALEUX LGV 114	49.85917	2.23889	Shennan & Steele 2000
France	Mesolithic		Saleux	Settlement	Ly-634	8695	65	Bone	-19.9	Conventional	SECT.0125 E9 N?1130	49.85917	2.23889	Shennan & Steele 2000
France			Saleux	Settlement	Ly-6684	8920	50	Peat bog		Conventional	SALEUX SC2	49.85917	2.23889	Shennan & Steele 2000
Greece	Neolithic		Saliagos	Settlement	P-3766	5716	85	Mussels		Conventional	Phase 3	37.05000	25.08000	Shennan & Steele 2000
Greece	Neolithic		Saliagos	Settlement	P-1333	5775	84	Mussels		Conventional	0.75m	37.05000	25.08000	Shennan & Steele 2000
Greece	Neolithic		Saliagos	Settlement	P-1368	5909	87	Mussels		Conventional	Stratum 5	37.05000	25.08000	Shennan & Steele 2000
Greece	Neolithic		Saliagos	Settlement	P-1396	6074	79	Mussels		Conventional	2.75m, pit B	37.05000	25.08000	Shennan & Steele 2000
Greece	Neolithic		Saliagos	Settlement	P-1311	6172	74			Conventional	Stratum 11	37.05000	25.08000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Salpetermose		K-1235	5410	120	Charcoal		Conventional	squ. III-7 Pd 187	56.91000	12.30000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Salpetermose		K-1233	6020	100	Charcoal		Conventional	Zone III-7 Hearth	56.91000	12.30000	Shennan & Steele 2000
Italy	Neolithic		Sammardenchia, Udine		Bln-3373	6120	60	Charcoal		Conventional	pit	45.72000	13.76000	Shennan & Steele 2000
Portugal	Mesolithic		Samouqueira		TO-130	6370	130	Bone		AMS		38.91000	-8.66000	Shennan & Steele 2000
Italy	Neolithic	Impres	San Marco, Gubbio		OxA-1854	6120	90			AMS	109-110E	43.13000	12.40000	Shennan & Steele 2000
Italy	Neolithic	Impres	San Marco, Gubbio		OxA-1852	6245	90	Grape pip		AMS	116-7E/213N	43.13000	12.40000	Shennan & Steele 2000
Italy	Neolithic	Impres	San Marco, Gubbio		OxA-1851	6270	70	Charred triticum		AMS	115E/214N	43.13000	12.40000	Shennan & Steele 2000
Italy	Neolithic	Impres	San Marco, Gubbio		OxA-1853	6430	80	Charred triticum aestivum		AMS	113-4E/215N	43.13000	12.40000	Shennan & Steele 2000
France	Neolithic	Cerny	Sandun	Settlement	Gif-7703	5660	100	Charcoal		Conventional	pit S77	47.33000	2.56000	Shennan & Steele 2000
France	Neolithic	Chasse	Sandun	Settlement	Gif-7702	5120	70	Charcoal		Conventional	pit	47.33000	2.56000	Shennan & Steele 2000
France	Neolithic	Chasse	Sandun	Settlement	Gif-8058	5160	70	Charcoal	-28.16	Conventional	S 130 BAS	47.33000	2.56000	Shennan & Steele 2000
France	Neolithic	Chasse	Sandun	Settlement	Gif-8056	5250	100	Charcoal	-24.16	Conventional	Layer II	47.33000	2.56000	Shennan & Steele 2000
France	Neolithic	Chasse	Sandun	Settlement	Gif-8057	5410	120	Charcoal	-24.33	Conventional	S 135	47.33000	2.56000	Shennan & Steele 2000
Italy	Neolithic		Santa Tecchia		BM-2414	6520	70	Human bone / collagen		Conventional	level 4 of compound ditch	41.50000	15.66000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Sarnate		TA-265	4630	70			Conventional		57.41000	21.55000	Shennan & Steele 2000
Poland	Neolithic	Trichte	Sarnowo	Settlement	GrN-5035	5570	60	Charcoal	-24.67	Conventional	pit	53.26667	20.28333	Shennan & Steele 2000
United Kingdom	Neolithic		Sarn-y-Bryn-Calod		OxA-3997	4960	70	Charcoal	-25.2	AMS		52.64000	-3.16000	Shennan & Steele 2000
Poland	Neolithic		Saspow	Flint mine	Bln-1462	5325	90	Charcoal		Conventional	stelle 3/1970	50.25000	19.75000	Shennan & Steele 2000
Italy	Neolithic	Fiorand	Savignano sul Panaro		Bln-2976	5930	130			Conventional	pit	44.48333	11.03333	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Saxtorp 11:9		LU-1524	6970	70	Seeds		Conventional	SAXTORP 11 9	56.28000	13.95000	Shennan & Steele 2000
France	Neolithic		Scaffa Piana	Rock Shelter	MC-2056	5320	100	Charcoal		Conventional	Layer XXI	42.68000	9.20000	Shennan & Steele 2000
France	Neolithic		Scaffa Piana	Rock Shelter	MC-2057	5360	100	Charcoal		Conventional	Layer XXII	42.68000	9.20000	Shennan & Steele 2000
Italy	Neolithic	Impres	Scamuso		Gif-6339	7290	110	Charcoal		Conventional	hearth	41.10000	16.89000	Shennan & Steele 2000
Italy	Neolithic		Scamuso		Gif-7054	5870	70	Charcoal		Conventional	area f4, spit 9b	41.10000	16.89000	Shennan & Steele 2000
Italy	Neolithic		Scamuso		Gif-7057	6040	70	Land snails		Conventional	area b4-e4, spit 7	41.10000	16.89000	Shennan & Steele 2000
Italy	Neolithic		Scamuso		Gif-7346	6320	80	Charcoal		Conventional		41.10000	16.89000	Shennan & Steele 2000
Italy	Neolithic		Scamuso		Gif-7345	6600	120			Conventional	spits 13b-14	41.10000	16.89000	Shennan & Steele 2000
Italy	Neolithic		Scamuso		Gif-7055	6810	80	Charcoal		Conventional	trench A V, area f4, spit 16b	41.10000	16.89000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Schenkon	Settlement	B-881	4980	120			Conventional	Grube.	47.16000	8.13000	Shennan & Steele 2000
France			Schlumberger	Cave	MC-1252	5120	100	Charcoal		Conventional	Layer D1	43.71000	7.06000	Shennan & Steele 2000
Austria	Mesolithic		Schneiderkueren Alpe	Settlement	GrN-24316	5130	70	Charcoal	-24.36	Conventional	Alpe II	47.24361	9.89389	Shennan & Steele 2000
United Kingdom	Neolithic		Scord of Brouster	Settlement	CAR-249	4500	80	Charcoal (Betula, Coryl	-25.2	Conventional	base of layer beneath wall on NW side	50.93000	-1.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Scord of Brouster	Settlement	CAR-251	4540	70	Charcoal (Betula, Coryl	-24.6	Conventional	housee2,layer3d	50.93000	-1.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Scord of Brouster	Settlement	CAR-253	5050	90	Charcoal (Betula, Coryl	-26.3	Conventional	house 2,layer2	50.93000	-1.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Seamer Moor, East Ayton	Round barrow	NPL-73	5030	90	Charcoal		Conventional	old ground surface under barrow	54.26000	-0.46000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Segebro		LU-758	6970	90	Charcoal		Conventional		55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Segebro		LU-855-1	7030	80	Bone		Conventional		55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Segebro		LU-854	7080	80	Bone		Conventional		55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Segebro		Lu-855-2	7140	80	Bone (red deer)		Conventional		55.61000	13.06000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Sweden	Mesolithic	Konger	Segebro		LU-759	7320	130	Charcoal		Conventional		55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic	Konger	Segebro		LU-626	7390	80	Charcoal		Conventional		55.61000	13.06000	Shennan & Steele 2000
Sweden	Mesolithic		Segebro		LU-1501	7140	75	Charcoal		Conventional	Hearth	55.61000	13.06000	Shennan & Steele 2000
France	Neolithic		Seledin	Settlement	Gif-1874	5075	140	Charcoal		Conventional	Hearth In Soil 4	48.21000	-3.05000	Shennan & Steele 2000
France	Neolithic		Seledin	Settlement	Gif-1872	5100	140	Charcoal		Conventional	PLUSSULIEN N1 SW	48.21000	-3.05000	Shennan & Steele 2000
France	Neolithic		Seledin	Settlement	Gif-1873	5150	140	Charcoal		Conventional	PLUSSULIEN N1 SW	48.21000	-3.05000	Shennan & Steele 2000
France	Neolithic		Seledin	Settlement	Gif-1876	5150	140	Charcoal		Conventional	Hearth In Soil 4	48.21000	-3.05000	Shennan & Steele 2000
France	Neolithic		Seledin	Settlement	Gif-1877	5270	140	Charcoal		Conventional	Zone CENDREUSE Soil 4	48.21000	-3.05000	Shennan & Steele 2000
Serbia	Neolithic	Vinca	Selevac		Z-233A	6113	80	Seeds		Conventional	hearth in lower occ.layer	44.50000	21.88000	Shennan & Steele 2000
Serbia	Neolithic	Vinca	Selevac		Z-233B	6152	90	Burnt grains		Conventional	hearth in lower occ.layer	44.50000	21.88000	Shennan & Steele 2000
Serbia	Neolithic	Vinca	Selevac		Z-233	6366	100	Burnt grains		Conventional	hearth	44.50000	21.88000	Shennan & Steele 2000
Lithuania	Mesolithic	Narva	Serovo		Le-1181	4020	80			Conventional	layer D	54.00000	22.41000	Shennan & Steele 2000
Lithuania	Mesolithic	Narva	Serovo		Le-1176	4240	90			Conventional	layer D	54.00000	22.41000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Serteja 2B		TA-632	4080	60			Conventional		56.33000	31.50000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Serteja 2B		TA-633	4120	60			Conventional		56.33000	31.50000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Serteja 2B		TA-817	4150	80			Conventional		56.33000	31.50000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Sesklo	Settlement	P-1680	7300	93	Charcoal		Conventional	Zone B1	39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Sesklo	Settlement	P-1682	7483	72	Charcoal		Conventional	S 63121 Zone B	39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic	Aceram	Sesklo	Settlement	P-1681	7755	97	Charcoal		Conventional	Sector 63-124B	39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic	Sesklo	Sesklo	Settlement	P-1678	7427	78	Charcoal		Conventional	Soil 68-98 63W	39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	GrN-16843	7110	70	Charcoal	-23.31	Conventional		39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	GrN-16842	7250	25	Charcoal	-23.72	Conventional		39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	GrN-16846	7400	50	Charcoal	-23.18	Conventional		39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	GrN-16841	7520	30	Charcoal	-25.22	Conventional		39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	GrN-16844	7530	60	Charcoal	-23.45	Conventional		39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	GrN-16845	7560	25	Charcoal	-23.97	Conventional		39.38000	22.81000	Shennan & Steele 2000
Greece	Neolithic		Sesklo	Settlement	P-1679	7611	83	Charcoal		Conventional	S 63-122	39.38000	22.81000	Shennan & Steele 2000
France	Mesolithic	Castelr	Sève	Rock Shelter	Ly-149	7640	65	Charcoal	-25	Conventional	E2 U9 U10	44.00917	4.87333	Shennan & Steele 2000
France	Mesolithic	Castelr	Sève	Rock Shelter	Ly-148	7730	130	Charcoal	-25	Conventional	E2 U13 U16	44.00917	4.87333	Shennan & Steele 2000
France	Mesolithic	Castelr	Sève	Rock Shelter	Ly-151	8435	70	Charcoal	-25	Conventional	E2 U36 U42	44.00917	4.87334	Shennan & Steele 2000
Ireland	Neolithic		Shanballyedmond	Court tomb	GrN-11431	4930	60	Charcoal or bone		Conventional		52.69000	-8.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Shapwick Heath	Trackways	Q-430	4540	130	Wood		Conventional	from peat	51.16000	-2.81000	Shennan & Steele 2000
United Kingdom	Mesolithic		Shewalton		OxA-1947	5840	80	Antler	-21	AMS	red deer	55.59000	-4.67000	Shennan & Steele 2000
United Kingdom	Neolithic		Shippea Hill, Peacocks Farm		Q-525	4870	120	Charcoal (2 samples: Q-525, Q-52		Conventional	occupation layer, lower peat	52.42000	0.41000	Shennan & Steele 2000
United Kingdom	Neolithic		Shippea Hill, Peacocks Farm		Q-527	4950	120	Charcoal (2 samples: Q-527, Q-52		Conventional	occupation layer	52.42000	0.41000	Shennan & Steele 2000
United Kingdom	Neolithic		Shippea Hill, Peacocks Farm		Q-583	5295	120	Peat		Conventional	top of Neo layer	52.42000	0.41000	Shennan & Steele 2000
United Kingdom	Neolithic		Shippea Hill, Peacocks Farm		Q-584	5465	120	Peat		Conventional	base of Neo layer	52.42000	0.41000	Shennan & Steele 2000
United Kingdom	Neolithic		Shurton Hill		UB-2122	4750	50	Fossil soil		Conventional	below stone wall	50.92000	-1.37000	Shennan & Steele 2000
Greece	Neolithic		Sidari	Settlement	GXO-771	7670	120			Conventional	Basis of stratum 3	39.78000	19.73000	Shennan & Steele 2000
United Kingdom	Neolithic		Sidlings Copse		OxA-3560	5250	75	Shell (Cepaea)	-8.4	AMS		51.79000	-1.22000	Shennan & Steele 2000
France	Neolithic	LBK	Sierentz	Settlement	Ly-4498	5570	100	Charcoal		Conventional	post hole	47.56000	7.45000	Shennan & Steele 2000
United Kingdom	Neolithic		Silbury Hill, Avebury	Mound	SI-910D	4530	110	Sod		Conventional	secondary construction	51.41000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		Silbury Hill, Avebury	Mound	SI-910C	4570	120	Sod		Conventional	secondary construction	51.41000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		Silbury Hill, Avebury	Mound	SI-910A	4675	110	Sod		Conventional	secondary construction	51.41000	-1.85000	Shennan & Steele 2000
Switzerland	Neolithic		Sion, Planta	Settlement	CRG-278	5900	80			Conventional	Layer 6C	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic		Sion, Planta	Settlement	B-4008	5980	30			Conventional	Layer 6C	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic		Sion, Planta	Settlement	CRG-279	6200	100			Conventional	Layer 6C	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic		Sion, Planta	Settlement	CRG-276	6400	120	Charcoal		Conventional	3 Hearth S	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic		Sion, Planta	Settlement	CRG-271	6400	140			Conventional	Layer 8	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic		Sion, Planta	Settlement	CRG-280	6500	80			Conventional	Layer 8	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Sion-Petit Chasseur	Settlement	B-2111	5100	70			Conventional	Horizont 2.	46.23000	7.36000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Sion-Petit Chasseur	Settlement	B-2110	5130	100			Conventional	Horizont 2.	46.23000	7.36000	Shennan & Steele 2000
Greece	Neolithic	Karano	Sitagroi	Settlement	Bln-778	6425	100	Charcoal		Conventional	ZA 70 Phase I	41.15000	24.20000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2229	5640	60	Charcoal		Conventional	SKATEHOLM 1 Pit 98-100	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2116	5990	70	Charcoal		Conventional	Grave 26	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2347	6180	70	Charcoal		Conventional	Grave 43	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2109	6270	70	Bone		Conventional	Grave 37	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-1835	6290	95	Charcoal		Conventional	pit	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2478	6300	100	Charcoal		Conventional	SKATEHOLM 2	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2111	6370	70	Wood		Conventional	POINT II	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2115	6380	70	Charcoal		Conventional	SKATEHOLM 2	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2112	6430	70	Wood		Conventional	POINT II	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2113	6590	70	Charcoal		Conventional	SKATEHOLM 2	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-1887	6900	80	Charcoal		Conventional	Test-Pit A	55.38000	13.48000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Skateholm		LU-2114	6910	70	Charcoal		Conventional	SKATEHOLM 2	55.38000	13.48000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Sweden	Mesolithic	Ertebol	Skateholm		LU-2110	7030	70	Wood		Conventional	230-244 CM	55.38000	13.48000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-104	4812	42	Charcoal	-25	Conventional	Trench A6/T4	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-296	5702	35	Charcoal	-25	Conventional	Trench A15	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-113	5706	64	Charcoal	-25	Conventional	Trench A21	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-143	5738	39	Charcoal	-25	Conventional	G24/T5.6	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-103	5769	89	Charcoal	-25	Conventional	Trench A12	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-138	5817	37	Soil with charcoal	-25	Conventional	A4.5/T8	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-144	5935	69	Charcoal	-25	Conventional	G14/T2	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-145	5961	40	Soil with charcoal	-25	Conventional	A16/T1.2	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-105	6151	43	Charcoal	-25	Conventional	Trench A5/T7	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-136	6163	36	Charcoal	-25	Conventional	G28	38.51000	23.98000	Shennan & Steele 2000
Greece	Neolithic		Skotini Cave	Cave	DEM-137	6247	49	Charcoal	-25	Conventional	G30	38.51000	23.98000	Shennan & Steele 2000
Netherlands	Mesolithic		Sluizen		GrN-4922	6400	85	Wood		Conventional	peat bog	51.70000	4.38000	Shennan & Steele 2000
United Kingdom	Mesolithic		Smittons		OxA-1594	5470	80			AMS		55.21000	-4.16000	Shennan & Steele 2000
United Kingdom	Mesolithic		Smittons		OxA-1595	6260	80			AMS		55.21000	-4.16000	Shennan & Steele 2000
Czech Republic	Mesolithic		SMOLIN		GrN-7622	8315	55	Bone		Conventional	occupation layer, surface C	49.96000	16.63000	Shennan & Steele 2000
Spain	Mesolithic		So'n Matge		QL-29	6680	120			Conventional	Layer Lower	39.33000	3.00000	Shennan & Steele 2000
Spain	Mesolithic		So'n Muleta		KBN-640d	5935	109				same level as UCLA-1704c?	39.80000	2.70000	Shennan & Steele 2000
Spain	Mesolithic		So'n Muleta		KBN-640c	7135	80					39.80000	2.70000	Shennan & Steele 2000
Spain	Mesolithic		So'n Muleta		UCLA-1704	8570	120			Conventional		39.80000	2.70000	Shennan & Steele 2000
Belgium	Mesolithic		Sonisse Heide 2		Lv-1400	8000	110	Charcoal		Conventional		51.05000	5.41000	Shennan & Steele 2000
Czech Republic	Mesolithic		Sosnova	Settlement	GrN-23333	6580	50	Charcoal	-24.4	Conventional	Sosnova 80 cm	45.98333	17.65000	Shennan & Steele 2000
Czech Republic	Mesolithic		Sosnova	Settlement	GrN-23332	6790	70	Charcoal	-27.93	Conventional	Sosnova 75cm	45.98333	17.65000	Shennan & Steele 2000
France	Neolithic	Cardial	Source de Reselauze	Settlement	MC-1227	6450	100	Charcoal		Conventional	layer 12A	43.51000	3.28000	Shennan & Steele 2000
France	Neolithic		Source de Reselauze	Settlement	MC-1226	5865	100	Charcoal		Conventional	Layer 11	43.51000	3.30000	Shennan & Steele 2000
United Kingdom	Neolithic		South Cadbury Castle		I-5972	4705	115	Hazel shell		Conventional	PI54	51.02000	-2.54000	Shennan & Steele 2000
United Kingdom	Neolithic		South Street, Avebury	Earthen long barro	BM-358b	4530	110	Antler		Conventional	embedded in mound	51.42000	-1.87000	Shennan & Steele 2000
United Kingdom	Neolithic		South Street, Avebury	Earthen long barro	BM-358a	4620	140	Antler		Conventional	ditch bottom in coarse chalk primary fill	51.42000	-1.87000	Shennan & Steele 2000
United Kingdom	Neolithic		South Street, Avebury	Earthen long barro	BM-357	4700	135	Bone		Conventional	ditch bottom in coarse chalk primary fill	51.42000	-1.87000	Shennan & Steele 2000
United Kingdom	Neolithic		South Street, Avebury	Earthen long barro	BM-356	4760	130	Charcoal		Conventional	buried soil surface under mound	51.42000	-1.87000	Shennan & Steele 2000
United Kingdom	Mesolithic		Soyland Moor D		Q-2394	5820	95	Peat		Conventional		53.66000	-2.05000	Shennan & Steele 2000
Belgium	Neolithic	Michels	Spiennes	Flint mine	GrN-4674	5420	75	Charcoal		Conventional		50.41667	3.98333	Shennan & Steele 2000
Belgium	Neolithic	Michels	Spiere-De Hel	Settlement	GrN-22662	5400	40	Charcoal	-26.9	Conventional	Sp94/S7-20/2	50.71667	3.36667	Shennan & Steele 2000
Belgium	Neolithic	Michels	Spiere-De Hel	Settlement	GrN-22661	5620	80	Charcoal	-23.78	Conventional	Sp93/S7-16/1	50.71667	3.36667	Shennan & Steele 2000
United Kingdom	Mesolithic		Splash Point		OxA-1009	6560	80	Bone		AMS		53.28000	-3.46000	Shennan & Steele 2000
United Kingdom	Neolithic		Spong Hill		BM-1533	4650	80	Charcoal		Conventional	pit	52.70000	2.36000	Shennan & Steele 2000
United Kingdom	Neolithic		Spong Hill		BM-1534	4950	120	Charcoal and burnt acorns		Conventional	pit	52.70000	2.36000	Shennan & Steele 2000
United Kingdom	Neolithic		Spong Hill		BM-1535	4990	80	Charcoal		Conventional	pit	52.70000	2.36000	Shennan & Steele 2000
United Kingdom	Mesolithic		Staines		OxA-1158	5350	100	Bone		AMS		51.40000	-0.50000	Shennan & Steele 2000
United Kingdom	Neolithic		Stanwick South		OxA-3002	4560	140	Seeds	-26	AMS		52.32000	-59.00000	Shennan & Steele 2000
United Kingdom	Neolithic		Stanwick South		OxA-3003	4790	90	Wood (Quercus)	-26	AMS		52.32000	-59.00000	Shennan & Steele 2000
United Kingdom	Neolithic		Stanwick South		OxA-3001	4810	80	Seeds	-26	AMS		52.32000	-59.00000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-9033	6475	45	Animal bone	-2.8	Conventional	pit 5a	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-6627	6545	105	Animal bone	-2.16	Conventional	pit 6a	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-6626	6610	65	Animal bone	-2.6	Conventional	pit	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-7154	6610	100	Human bone	-2.3	Conventional	graves 5+6	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-6629	6615	65	Animal bone	-2.53	Conventional	pit 5a	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-9034	6640	45	Animal bone	-2.49	Conventional	pit	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-9037	6700	55	Animal bone	-2.37	Conventional	pit	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-8231	6700	70	Human bone	-19.68	Conventional	grave 5?	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-9035	6835	45	Animal bone	-2.25	Conventional	pit	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-7155	6835	70	Animal bone	-21.3	Conventional		44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-9036	6920	45	Animal bone	-2.33	Conventional	pit 6a	44.81000	20.70000	Shennan & Steele 2000
Serbia	Neolithic	Starcev	Starcevo	Settlement	GrN-6628	7615	50	Pottery	-25.53	Conventional		44.81000	20.70000	Shennan & Steele 2000
United Kingdom	Mesolithic		Starr Carr 1		OxA-1596	6230	80	Charcoal	-21	AMS		55.25000	-4.33000	Shennan & Steele 2000
Belgium	Mesolithic	Montba	Station Leduc		Lv-1401	6990	90	Hazelnuts		Conventional	Occupation layer	50.46000	5.71000	Shennan & Steele 2000
Netherlands	Mesolithic		Stegerveld		GrN-2413	8500	100	Peat bog		Conventional	peat bog Lower	52.55000	6.61000	Shennan & Steele 2000
Sweden	Mesolithic	Ertebol	Stenbocksvallar		LU-2198	5390	110	Charcoal		Conventional	Layer 3	55.38000	13.48000	Shennan & Steele 2000
United Kingdom	Neolithic		Stepleton		OxA-931	4660	80	Grape pip		AMS	Pit 053	50.88000	-2.17000	Shennan & Steele 2000
United Kingdom	Neolithic		Stepleton		OxA-933	4670	80	Charred seeds (emmer wheat)		AMS	Pit 053	50.88000	-2.17000	Shennan & Steele 2000
United Kingdom	Neolithic		Stepleton		OxA-932	4690	70	Charred seeds (emmer wheat)		AMS	Pit 053	50.88000	-2.17000	Shennan & Steele 2000
Norway			Storemos		T-3304	5040	100	Hazelnuts		Conventional		58.63000	5.78000	Shennan & Steele 2000
United Kingdom	Mesolithic		Stratford's Yard		BM-2404	5890	100	Bone		Conventional		51.66000	-0.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Strawberry Hill		OxA-3041	6820	120	Shell (Cepaea sp)	-8.6	AMS		51.27000	-2.00000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-2013R	4840	130	Charcoal	-26.2	Conventional	feature 111	54.56000	-0.83000	Shennan & Steele 2000

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United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-1969N	4940	60	Charcoal (Quercus)	-26.1	Conventional	post 10	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-1966R	4940	110	Charcoal	-26.3	Conventional	Plank 3, Quad 26	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-1967R	4940	110	Charcoal (Quercus)	-25.1	Conventional	post 9	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-2011R	4960	120	Charcoal	-24.2	Conventional	feature 105	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-2012R	4960	120	Charcoal	-25.5	Conventional	feature 106	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-1968R	4970	110	Charcoal	-25.9	Conventional	Plank 3, Quad 22	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-2014R	4970	120	Charcoal	-25.5	Conventional	feature 111	54.56000	-0.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Street House Farm, Loftus	Long barrow	BM-2061N	5080	60	Charcoal	-25.3	Conventional	feature 99	54.56000	-0.83000	Shennan & Steele 2000
Italy	Neolithic	Sierra (	Stretto, Partanna		Rome-290	5690	100			Conventional	US 15	38.12000	13.36000	Shennan & Steele 2000
Italy	Neolithic	Sierra (	Stretto, Partanna		Rome-292	6260	110			Conventional	US-76	38.12000	13.36000	Shennan & Steele 2000
Italy	Neolithic	Sierra (	Stretto, Partanna		Rome-291	6630	120			Conventional	US 46, ditch trench	38.12000	13.36000	Shennan & Steele 2000
United Kingdom	Neolithic		Stumble		OxA-2299	4675	70	Charred seeds (Triticun	-24.8	AMS		51.73000	0.73000	Shennan & Steele 2000
United Kingdom	Neolithic		Stumble		OxA-2298	4780	70	Charred seeds (Corylus	-27.5	AMS		51.73000	0.73000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Sudensee Damm	Settlement	KN-139	5880	65	Wood		Conventional	occ.layer	54.63000	9.58000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Sudensee Damm	Settlement	KN-137	5960	80	Wood		Conventional	occ.layer	54.63000	9.58000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Sudensee Damm	Settlement	GrN-6590	6015	90		-28.97	Conventional	Suedensee:Damm KN-139 (CO2)	54.63000	9.58000	Shennan & Steele 2000
Germany	Mesolithic	Ellerbe	Sudensee Damm	Settlement	GrN-6588	6025	90		-29.1	Conventional	Suedensee:Damm KN-137 (CO2)	54.63000	9.58000	Shennan & Steele 2000
Norway	Mesolithic		Sumtangen		GrN-7170	5125	75	Charcoal	-25.7	Conventional		60.46667	7.08333	Shennan & Steele 2000
Ireland	Mesolithic		Sutton	Shell midden	I-5067	5250	110	Charcoal		Conventional		53.38000	-6.08000	Shennan & Steele 2000
Ireland	Mesolithic		Sutton	Shell midden	OxA-3960	6560	75	Animal bone (Bos tauru	-23.5	AMS		53.38000	-6.08000	Shennan & Steele 2000
Ireland	Mesolithic		Sutton	Shell midden	OxA-3691	6660	80	Animal bone (Bos tauru	-2.5	AMS		53.38000	-6.08000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Sventoji		Vib-1	4190	80			Conventional	Sventoji 23	56.08000	21.66000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Sventoji		Vib-9	4410	70			Conventional	Sventoji 3B	56.08000	21.66000	Shennan & Steele 2000
Lithuania			Sventoji		Vs-814	6440	110	Wood		Conventional	settlement 3, 2.55-2.90m	56.08000	21.66000	Shennan & Steele 2000
Lithuania			Sventoji		Vs-810	8350	140	Wood		Conventional	wood from burnte timber, finding No 5	56.08000	21.66000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Railway, Shapwick	Trackways	HAR-1857	5290	80	Peat		Conventional	from junction between lower marine clay and f	51.14056	-2.83250	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1379	4550	70	Wood (from rings 58-73)		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1479	4710	100	Wood (from rings 258-73 + rootle		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1478	4800	90	Wood (from rings 178-93 + rootle		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1480	4870	80	Wood (from rings 258-73 + rootle		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	Q-991	4887	90	Wood (hazel and ash pegs)		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1475	5020	100	Wood (from rings 138-53 + rootle		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1384	5030	90	Wood (from rings 218-33)		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1472	5070	80	Wood (from rings 98-113 + rootle		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	Q-1103	5103	100	Peat		Conventional	under planks but overlying rail	51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	Q-967	5108	65	Peat		Conventional	raised bog peat over upper timbers of track	51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1469	5110	90	Wood (from rings 218-33)		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	HAR-1476	5110	90	Wood (from rings 138-53 + rootle		Conventional		51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	Q-1102	5140	100	Peat		Conventional	underlying trackway rails	51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	Q-963	5218	75	Wood (hazel)		Conventional	peg adjacent to track	51.16000	-2.83000	Shennan & Steele 2000
United Kingdom	Neolithic		Sweet Track, Shapwick	Trackways	Q-968	5224	75	Peat		Conventional	raised bog peat over upper timbers of track	51.16000	-2.83000	Shennan & Steele 2000
Netherlands	Mesolithic	Ellerbe	Swifterbant	Settlement	GrN-8248	6240	50	Charcoal		Conventional	Hearth 27	52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Ellerbe	Swifterbant	Settlement	GrN-7214	6285	45	Charcoal		Conventional	H-34 Hearth	52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Ellerbe	Swifterbant	Settlement	GrN-7215	6330	45	Charcoal		Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-6896	5230	40			Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-7042	5295	40			Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-5443	5300	40	Charcoal		Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-7044	5310	50			Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-7364	5340	55			Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-7043	5375	40	Charcoal		Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Settlement	GrN-10356	5510	70			Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic	Swifter	Swifterbant	Individual burial	GrN-5606	5540	65	Collagen / Bone		Conventional		52.56000	5.60000	Shennan & Steele 2000
Netherlands	Mesolithic		Swifterbant S-21	Settlement	GrN-6710	6875	45	Charcoal		Conventional	SWIFTERBANT 21 22	52.56000	5.60000	Shennan & Steele 2000
Hungary	Neolithic	Körös	Szarvas		BM-1865	6190	140	Charcoal		Conventional	Pit 7 1	46.83333	20.58333	Shennan & Steele 2000
Hungary	Neolithic	Körös	Szarvas		BM-1866	6620	60	Charcoal		Conventional	Pit IX 1	46.83333	20.58333	Shennan & Steele 2000
Ireland	Neolithic		Tankardstown		OxA-1477	4840	80	Triticum dicoccon		AMS	F23, fill 35, SS 29	52.42000	-8.62000	Shennan & Steele 2000
Ireland	Neolithic		Tankardstown		OxA-1476	4890	80	Triticum dicoccon		AMS	Baulk 8, F5/F8, SS 39	52.42000	-8.62000	Shennan & Steele 2000
Ireland	Neolithic		Tankardstown		GrN-15386	5005	25	Charcoal	-24.87	Conventional	foundation trench	52.42000	-8.62000	Shennan & Steele 2000
Ireland	Neolithic		Tankardstown		GrN-16558	5070	20	Charcoal	-26.67	Conventional	foundation trench	52.42000	-8.62000	Shennan & Steele 2000
Ireland	Neolithic		Tankardstown		GrN-16643	5085	25	Charcoal	-25.61	Conventional	foundation trench	52.42000	-8.62000	Shennan & Steele 2000
Ireland	Neolithic		Tankardstown		GrN-14713	5105	45	Charcoal		Conventional	foundation trench	52.42000	-8.62000	Shennan & Steele 2000
France	Neolithic		Tavaux Aérodrome	Settlement	Ly-8086	5075	45	Wood	-28.59	Conventional	Channel Layer 11	47.03333	5.40000	Shennan & Steele 2000
France	Neolithic		Tavaux Aérodrome	Settlement	Ly-8087	5145	45	Wood	-27.79	Conventional	Channel Layer 13	47.03333	5.40000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-301	6483	100	Charcoal		Conventional	Square 70 G, 241cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-298	6540	100	Charcoal		Conventional	Square 100-A, 216cm	42.45000	25.76000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-297	6675	100	Wheat seeds		Conventional	Square 100-A, 216cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-295	6720	100	Wheat seeds		Conventional	Square 83W 11, 111cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-267	6758	100	Charcoal		Conventional	BURNT Layer 188 C	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-294	6768	100	Charcoal		Conventional	Square 85W, 66cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-296	6779	100	Charcoal		Conventional	Square 99 B, 140cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-299	6812	100	Charcoal		Conventional	Square 99B, 169cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-292	6878	100	Wheat seeds		Conventional	Square 84A, 96cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Azmak	Tell	Bln-203	6880	100	Charcoal		Conventional	BURNT Layer 188 C	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Karanovo	Tell	Bln-201	6573	100	Charcoal		Conventional	sector III, 140cm	42.45000	25.76000	Shennan & Steele 2000
Bulgaria	Neolithic	Karano	Tell Karanovo	Tell	Bln-152	6807	100	Charcoal		Conventional	Sector III, level II	42.45000	25.76000	Shennan & Steele 2000
France	Neolithic	LBK	Terres de Prépoux	Settlement	Ly-4503	6730	110	Bone		Conventional	Burial QUADRUPLE	48.33000	3.06000	Shennan & Steele 2000
United Kingdom	Mesolithic		Thatcham 3		OxA-940	6550	130	Bone (pig)		AMS	G 3-5 layer 4	51.33000	-1.33000	Shennan & Steele 2000
United Kingdom	Neolithic		The Ord North, Lairg	Chambered cairn	GU-1172	4510	100	Charcoal (Pinus, Corylu	-25.2	Conventional	floor of main chamber	58.01000	-4.43000	Shennan & Steele 2000
United Kingdom	Neolithic		The Ord North, Lairg	Chambered cairn	GU-1169	4665	70	Charcoal (Pinus, Corylu	-25.6	Conventional	antechamber,	58.01000	-4.43000	Shennan & Steele 2000
Greece	Neolithic		Theopetra Cave	Cave	DEM-454	6563	68	Charcoal	-25	Conventional	I11 3rd Pasa D	38.46000	23.23000	Shennan & Steele 2000
Greece	Neolithic		Theopetra Cave	Cave	DEM-455	6890	43	Charcoal	-25	Conventional	I11 (0.65-1.18 m)	38.46000	23.23000	Shennan & Steele 2000
Greece	Mesolithic		Theopetra Cave	Cave	DEM-360	7996	73	Charcoal		Conventional	H6/P10/SB	38.46000	23.23000	Shennan & Steele 2000
Greece	Neolithic		Theopetra Cave	Cave	DEM-141	5485	102	Charcoal	-25	Conventional		38.46000	23.23000	Shennan & Steele 2000
Greece	Neolithic		Theopetra Cave	Cave	DEM-122	6222	38	Charcoal	-25	Conventional		38.46000	23.23000	Shennan & Steele 2000
Greece	Neolithic		Theopetra Cave	Cave	DEM-361	6327	94	Charcoal	-25	Conventional	H10 (stalagmite)	38.46000	23.23000	Shennan & Steele 2000
France	Neolithic		Theuville Maillots	Settlement	Ly-3603	5460	130	Charcoal		Conventional	Hearth 5	49.80000	1.05000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Thielle-Mottaz (Neuchatel)	Settlement	Lv-623	5280	110			Conventional		47.03333	7.03333	Shennan & Steele 2000
Belgium	Neolithic	Michels	Thieusies	Settlement	GrN-7240	5070	70	Charcoal	-25.37	Conventional	Thieusies 74 A	50.51667	4.05000	Shennan & Steele 2000
Belgium	Neolithic	Michels	Thieusies	Settlement	GrN-7012	5250	45	Charcoal	-24.44	Conventional	Thieusies 73/283	50.51667	4.05000	Shennan & Steele 2000
United Kingdom	Mesolithic		Thorpe Common Shelter	Rock Shelter	Q-1116	6433	115	Wood		Conventional	Hearth B	53.30000	-1.20000	Shennan & Steele 2000
United Kingdom	Neolithic		Three holes Cave		OxA-3889	4650	70	Animal bone (pond tort	-21.3	AMS		50.49000	-3.68000	Shennan & Steele 2000
United Kingdom	Neolithic		Three holes Cave		OxA-4495	5010	70	Tooth (aurochs)	-21.3	AMS		50.49000	-3.68000	Shennan & Steele 2000
United Kingdom	Neolithic		Three holes Cave		OxA-4492	6120	75	Animal bone (red deer)	-21.5	AMS		50.49000	-3.68000	Shennan & Steele 2000
United Kingdom	Mesolithic		Three holes Cave	Cave	OxA-4493	5060	80	Tooth	-22.1	AMS	aurochs	50.49000	-3.68000	Shennan & Steele 2000
United Kingdom	Mesolithic		Three holes Cave	Cave	OxA-4491	6330	75	Animal bone	-21.7	AMS	red deer	50.49000	-3.68000	Shennan & Steele 2000
United Kingdom	Mesolithic		Tolpitts Lane		BM-1676R	5540	110	Animal bone (vertebra of Bos prim		Conventional		51.63000	-0.42000	Shennan & Steele 2000
United Kingdom	Mesolithic		Tolpitts Lane		Q-1099	6330	80	Charcoal		Conventional	also nut shell	51.63000	-0.42000	Shennan & Steele 2000
Poland	Mesolithic	Janisla	Tomaszow	Flint mine	GrN-7051	6555	45	Charcoal	-24.3	Conventional	hearth	51.36000	21.26000	Shennan & Steele 2000
Poland	Neolithic		Tomaszow	Flint mine	GrN-7590	5700	70	Charcoal	-25.55	Conventional	Tomaszow I-4 (extr.)	51.36000	21.26000	Shennan & Steele 2000
Poland	Neolithic		Tomaszow	Flint mine	GrN-7887	5990	110	Charcoal	-25.5	Conventional	Tomaszow I-10 (extr) [=7592E]	51.36000	21.26000	Shennan & Steele 2000
United Kingdom	Mesolithic		TOOME BAY		Y-95	7680	110	Charcoal		Conventional	Sector D 6	54.61670	-6.40000	Shennan & Steele 2000
Italy	Neolithic		Torre Canne		Gif-6725	6900	80	Charcoal		Conventional	area A	40.83102	17.47547	Shennan & Steele 2000
France	Neolithic		Tremonteix	Cemetery	Ly-3880	5330	120	Bone		Conventional	Burial	45.78000	3.08000	Shennan & Steele 2000
Moldava	Mesolithic	Bug-Dr	Trifauckij		Bln-589	6495	100	Charcoal		Conventional	TRIFAUCKIJ 5	48.18000	28.31000	Shennan & Steele 2000
France	Neolithic	Chasse	Trou Arnaud	Cave	Ly-4698	5255	75	Charcoal		Conventional	Hearth Level A	44.55000	5.31000	Shennan & Steele 2000
France	Neolithic	Chasse	Trou Arnaud	Cave	Ly-4697	5315	90	Charcoal		Conventional	Hearth J4 Level B	44.55000	5.31000	Shennan & Steele 2000
France	Neolithic	Chasse	Trou Arnaud	Cave	Ly-4696	5535	100	Charcoal		Conventional	Level E	44.55000	5.31000	Shennan & Steele 2000
France			Trou Souffleur, Fontaine de V	Cave	Ly-7870	5900	55	Charcoal		Conventional	Layer A POINT C.2.2	43.91667	5.13333	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2965	4950	50			Conventional	Tumulus I, erste Bauphase.	47.10000	7.15000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2962	4990	70			Conventional	Nördlich des Ortes; Grab.	47.10000	7.15000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2964	5090	120			Conventional	5 cm unter Glockenbecher-Schicht.	47.10000	7.15000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2963	5120	130			Conventional	5 cm über Glockenbecher-Schicht.	47.10000	7.15000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Twann	Settlement	B-2698	5200	90			Conventional	Horizont 2.	47.10000	7.15000	Shennan & Steele 2000
France	Neolithic		Ty Floc'h	Group burial	Gif-5234	5580	120	Charcoal		Conventional	Zone North	48.15000	4.16667	Shennan & Steele 2000
Poland	Neolithic	Jordan	Tyniec Maly	Settlement	GrN-14018	5170	70	Animal bone	-2.5	Conventional	Tyniec Maly 1:V	51.03333	16.91667	Shennan & Steele 2000
Poland	Neolithic	Jordan	Tyniec Maly	Settlement	GrN-14019	5380	120	Animal bone	-23.7	Conventional	Tyniec Maly 1:21	51.03333	16.91667	Shennan & Steele 2000
Denmark	Mesolithic	Svaerd	Ulkestrup 2		K-1508	8030	140	Seeds		Conventional	House 2	55.58000	11.53000	Shennan & Steele 2000
Denmark	Mesolithic	Svaerd	Ulkestrup 2		K-1509	8050	140	Wood		Conventional	House 2	55.58000	11.53000	Shennan & Steele 2000
Denmark	Mesolithic	Svaerd	Ulkestrup 2		K-1507	8170	120	Wood		Conventional	dating = mean of 2 measurements	55.58000	11.53000	Shennan & Steele 2000
United Kingdom	Mesolithic		Ulva Cave	Cave	OxA-3738	5750	70	Antler	-23.6	AMS		56.47000	-6.19000	Shennan & Steele 2000
Norway	Mesolithic		Ulvehaugen 1		T-766	7120	140	Charcoal		Conventional	Hearth	61.01000	8.11000	Shennan & Steele 2000
Norway	Mesolithic		Ulvehaugen 1		T-898	7460	80	Charcoal		Conventional	Hearth	61.01000	8.11000	Shennan & Steele 2000
France	Neolithic	Chasse	Unang	Cave	Gif-1795	5770	130	Charcoal		Conventional	Level 3	44.05000	5.15000	Shennan & Steele 2000
France	Neolithic	Chasse	Unang	Cave	Gif-1794	5900	130	Charcoal		Conventional	Level 6	44.05000	5.15000	Shennan & Steele 2000
Austria	Neolithic	Lengye	Unterpullendorf	Pit	VRI-42	6130	140	Charcoal		Conventional	pit 1, depth 1m	47.50000	16.50000	Shennan & Steele 2000
United Kingdom	Mesolithic		Uskmouth		OxA-3307	6140	100	Peat	-24.5	AMS		51.53000	-2.96000	Shennan & Steele 2000
United Kingdom	Mesolithic		Uskmouth		OxA-4574	6180	80	Antler	-22.1	AMS		51.53000	-2.96000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Usviaty 4B		TA-105	4570	70			Conventional		56.00000	31.83000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Usviaty 4B		TA-203	4100	70			Conventional		56.00000	31.83000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Usviaty 4B		TA-202	4210	70			Conventional		56.00000	31.83000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Mesolithic	Narva	Usviaty 4B		TA-243	4310	80			Conventional		56.00000	31.83000	Shennan & Steele 2000
Russia	Mesolithic	Narva	Usviaty 4B		TA-244	4510	70			Conventional		56.00000	31.83000	Shennan & Steele 2000
Lithuania			Uzpelkiai		Vs-906	4840	80	Charcoal		Conventional	area XIV, C-1, 0.56m depth	56.08000	21.83000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vaenge So	Burial	OxA-532	5340	80	Bone		AMS	Same as OxA-117	56.13000	10.51000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vaenge So	Burial	OxA-117	5475	130	Bone		AMS	FHM j.1850 UL + BFV	56.13000	10.51000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vaenge So	Burial	K-3920	5500	70	Bone		Conventional	FHM j. 1850 BMX	56.13000	10.51000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vaenge So	Burial	K-3921	5540	65	Bone		Conventional		56.13000	10.51000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Vallon-des-Vaux	Settlement	GrN-5601	4930	40			Conventional		46.78000	6.78000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Vallon-des-Vaux	Settlement	B-659 B	5120	120			Conventional	Grube 2.	46.78000	6.78000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Vallon-des-Vaux	Settlement	B-659 A	5150	120			Conventional		46.78000	6.78000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Vallon-des-Vaux	Settlement	B-659	5180	120			Conventional	Tumulus I, erste Bauphase.	46.78000	6.78000	Shennan & Steele 2000
France	Neolithic		Vassieux en Vercors	Settlement	Ly-800	5825	65	Charcoal	-28.55	Conventional	SONDAGE S29 HB XV A -67 CM	44.89611	5.37083	Shennan & Steele 2000
France	Neolithic		Vassieux en Vercors	Settlement	Ly-799	5990	60	Charcoal	-25.52	Conventional	SONDAGE S5 EB A -50 CM	44.89611	5.37083	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vejlebro		K-1801	5180	110	shell		Conventional	layer 9	55.68000	9.58000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vejlebro		K-1799	5310	110	shell		Conventional	layer 7	55.68000	9.58000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vejlebro		K-2301	5410	100	Charcoal		Conventional	layer 8	55.68000	9.58000	Shennan & Steele 2000
Denmark	Mesolithic	Ertebøl	Vejlebro		K-1802	5540	110	Charcoal		Conventional	layer 9	55.68000	9.58000	Shennan & Steele 2000
Czech Republic	Neolithic	LBK	Velke Hostice	Settlement	GrN-13150	6290	45	Charcoal	-24.92	Conventional	pit, Velke Hostice 1	49.93333	17.96667	Shennan & Steele 2000
Belgium	Mesolithic		Verrebroeck		IRPA-633	8890	100	Hazelnuts		Conventional	Pit	51.50000	4.18000	Shennan & Steele 2000
Norway	Mesolithic		Vesle Bervosen 2		T-130	6100	140	Charcoal		Conventional		60.83000	7.50000	Shennan & Steele 2000
Norway			Vestre Gyvatnet		T-2359	6680	80	Charcoal		Conventional	146-H23 2-3	60.95000	7.95000	Shennan & Steele 2000
Italy	Neolithic	Bocca (	Via Rivoluzione d'ottobre		I-12518	6050	110	Charcoal		Conventional		44.70490	10.62678	Shennan & Steele 2000
France	Neolithic		Vieux Manoir Talange		Gif-9327	5310	80	Charcoal	-25.8	Conventional		49.25000	6.18333	Shennan & Steele 2000
France	Neolithic		Vignely	Cemetery	Ly-143	5030	60	Bone	-2.7	Conventional	Burial 200	48.93083	2.81000	Shennan & Steele 2000
Czech Republic	Neolithic	Baalbe	Vikletice	Burial	GrN-9377	5000	40	Bone	-19.19	Conventional	Vikletice 1963/14	50.33333	13.43333	Shennan & Steele 2000
Italy	Neolithic	Impres	Vilaggio A, Scaramella		R-351	6540	65	Charcoal		Conventional	sounding II, spit 7	41.50000	15.68000	Shennan & Steele 2000
Italy	Neolithic	Impres	Vilaggio A, Scaramella		R-350	7000	100	Charcoal		Conventional	sounding I, spit 6	41.50000	15.68000	Shennan & Steele 2000
Italy	Neolithic		Villa Communale		MC-2290	6850	130	Charcoal		Conventional	levels 7-9, layer 5	42.33333	12.46667	Shennan & Steele 2000
Italy	Neolithic	Impres	Villaggio Leopardi		PI-101	6578	135	Charcoal		Conventional	central hearth	42.46000	14.93000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	Ly-8253	5060	45	Charcoal	-22.94	Conventional	Pit 08-5	43.51000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	Gif-4849	5080	80	Charcoal		Conventional	Structure 30	43.51000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	Gif-5496	5170	120	Charcoal		Conventional	Mine Shaft R21-1	43.51000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	Gif-4848	5200	80	Charcoal		Conventional	Structure 9	43.51000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	Ly-8252	5260	55	Charcoal	-25.33	Conventional	Pit D4-7	43.51000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	MC-948	5300	100	Charcoal		Conventional	TOLOSANE YT 213 23	43.51000	1.30000	Shennan & Steele 2000
France	Neolithic	Chasse	Villeneuve Tolosane	Settlement	Gif-6313	5400	90	Charcoal		Conventional	Pit VTL-Q20F	43.51000	1.30000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1486	7030	130	Wood		Conventional	occ.layer, upper, fish trap	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1369	7040	120	Seeds		Conventional	Occupation C22	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1370	7070	120	Wood		Conventional	Layer 5-6 M	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1371	7090	120	Wood		Conventional	Layer 6-7 M	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1372	7120	120	Seeds		Conventional	Layer 8-9 M	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1334	7220	120	Wood		Conventional	Layer 8-9 M	56.10000	12.50000	Shennan & Steele 2000
Denmark	Mesolithic	Konger	Villingebaek		K-1368	7280	120	Charcoal		Conventional	Occupation J18	56.10000	12.50000	Shennan & Steele 2000
Lithuania			Vilnius		Vs-430	4410	120	Wood		Conventional	excavation 4	54.68000	25.28000	Shennan & Steele 2000
Lithuania			Vilnius		Vs-431	4460	90	Wood		Conventional	excavation 4	54.68000	25.28000	Shennan & Steele 2000
Lithuania			Vilnius		Vs-423	4640	110	Wood		Conventional	excavation 4, peat layer	54.68000	25.28000	Shennan & Steele 2000
Lithuania			Vilnius		Vs-420	4840	100	Wood		Conventional	excavation 4	54.68000	25.28000	Shennan & Steele 2000
Lithuania			Vilnius		Vs-413	5670	100	Wood		Conventional	excavation 4	54.68000	25.28000	Shennan & Steele 2000
Serbia	Neolithic	Vinca	Vinca:Belo Brdo	Settlement	GrN-13157	6240	45	Charcoal	-25.6	Conventional		44.21667	20.65000	Shennan & Steele 2000
France	Neolithic	Cortaill	Vitteaux, Oppidum Myard	Oppidum	Gif-2342	5175	135	Charcoal		Conventional	MYARD 490A	47.38000	4.51000	Shennan & Steele 2000
Norway	Mesolithic		Viul		T-2131	7690	90	Bone		Conventional		60.20000	10.33000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Z-264	6335	92	Charcoal		Conventional	Grave 54 Zone A17	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Bln-1168	7475	60			Conventional	layer II	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Z-267	7559	93	Charcoal		Conventional	Phase II	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Bln-1052	7610	60			Conventional	layer II	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	LJ-2407	7670	60	Charcoal		Conventional	ZONE A II layer 14	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Bln-1169	7685	60			Conventional	layer II	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Bln-1171	7830	100			Conventional	layer I	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Bln-1170	7840	100			Conventional	layer I	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	LJ-2047a	7925	75			Conventional	layer II	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	Bln-1050	7930	60			Conventional	layer II	44.53000	22.05000	Shennan & Steele 2000
Serbia	Mesolithic	Lepens	Vlasac	Settlement	LJ-2047b	7930	77			Conventional	phase II	44.53000	22.05000	Shennan & Steele 2000
Norway	Mesolithic		Vralsbu 2		T-131	6860	140	Charcoal		Conventional	Level Lower	60.83000	7.50000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Vrsnik-Tarinci		Bln-339a	6855	80	Cereal		Conventional	Phase II/III	41.75000	22.15000	Shennan & Steele 2000
Macedonia	Neolithic	Starcev	Vrsnik-Tarinci		Bln-339	6950	100	Cereal		Conventional	Phase II/III	41.75000	22.15000	Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Mesolithic		Wawcott 3		BM-826	6079	113	Charcoal		Conventional	Layer 23 Hearth	51.41000	-1.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Wawcott 3		BM-767	6120	134	Charcoal		Conventional	pit	51.41000	-1.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Wawcott Farm,Kintbury	Occupation hearth	BM-449	5260	130	Wood		Conventional	hearth in pit-dwelling	51.40000	-1.44000	Shennan & Steele 2000
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	I-1468	4770	130	Wood		Conventional	clearance just before building	51.56000	-1.59000	Shennan & Steele 2000
United Kingdom	Mesolithic		West Heath		OxA-1433	4710	90	Charcoal	-26	AMS		51.58000	-0.18000	Shennan & Steele 2000
United Kingdom	Mesolithic		West Heath		OxA-1435	4770	100	Charcoal	-26	AMS	oak	51.58000	-0.18000	Shennan & Steele 2000
United Kingdom	Mesolithic		West Heath		OxA-1434	4810	90	Charcoal	-26	AMS	oak	51.58000	-0.18000	Shennan & Steele 2000
United Kingdom	Mesolithic		West Heath		OxA-1432	4830	90	Charcoal	-21	AMS		51.58000	-0.18000	Shennan & Steele 2000
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-450	4700	80	Human bone		AMS		51.41000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-451	4780	90	Human bone		AMS		51.41000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-563	4780	90	Human bone		AMS		51.41000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		West Kennet	Long barrow	OxA-449	4825	90	Human bone		AMS		51.41000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		Westward Ho!		HAR-5642	4840	70	Wood (corylus)		Conventional	Area 2	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Westward Ho!		HAR-6363	5190	80	Peat		Conventional	top 3cm of peat where sealed beneath upper 't	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Westward Ho!		HAR-5640	5200	120	Peat		Conventional	top 2cm of peat immediately overlying the mid	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Westward Ho!		HAR-5630	5630	80	Wood (salix)		Conventional	tree-stool on surface of peat	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Westward Ho!		HAR-5641	5740	100	Peat		Conventional	se of peat immediately overlying the midden	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Westward Ho!		HAR-5631	6100	100	Wood (Quercus, outer rings)		Conventional	on surface of peat	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Westward Ho!	Midden	HAR-5645	6320	90	Combined samples		Conventional	lower part of Meso midden	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Westward Ho!	Midden	Q-672	6585	130	Peat bog	-19.5	Conventional	above midden on foreshore	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Westward Ho!	Midden	Q-1212	6810	140			Conventional	from within midden	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Mesolithic		Westward Ho!	Midden	Q-1211	6955	140			Conventional	adjacent to midden	51.03000	-4.25000	Shennan & Steele 2000
United Kingdom	Neolithic		Whitwell Long Cairn		OxA-4326	5115	70	Human bone	-20.4	AMS	Burial 982	53.27000	-1.21000	Shennan & Steele 2000
United Kingdom	Neolithic		Whitwell Long Cairn		OxA-4177	5190	100	Human bone	-20.1	AMS		53.27000	-1.21000	Shennan & Steele 2000
United Kingdom	Neolithic		Whitwell Long Cairn		OxA-4176	5380	90	Human bone	-20.7	AMS	Burial 659	53.27000	-1.21000	Shennan & Steele 2000
United Kingdom	Mesolithic		Williamson's Moss		UB-2713	5480	90	Wood		Conventional	Zone E1 Bark	54.33000	-3.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Williamson's Moss		UB-2712	5520	85	Wood		Conventional	Zone F Bark	54.33000	-3.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Williamson's Moss		UB-2545	5555	40	Wood		Conventional	E1 Bark	54.33000	-3.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Williamson's Moss		UB-2546	5650	50	Wood		Conventional	E1 Bark	54.33000	-3.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Williamson's Moss		GU-1664	5500	70	Wood		Conventional	Area F bark floor on buried land surface	54.33000	-3.41000	Shennan & Steele 2000
United Kingdom	Mesolithic		Windmill Farm		HAR-5668	5470	130	Charcoal		Conventional	charcoal-rich Meso feature	50.20000	-5.41000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2405	4550	80	Animal bone (bos)	-23.5	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2404	4650	70	Animal bone (bos)	-21.9	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2394	4665	70	Animal bone (bos)	-22.1	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2402	4665	80	Animal bone (bos)	-23.8	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2396	4690	70	Animal bone (Bos scrof	-21.3	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2398	4715	80	Animal bone (bos)	-22.6	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2395	4730	80	Animal bone (Sus scrof	-21.6	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2397	4730	80	Animal bone (bos)	-22.5	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2403	4745	70	Human bone	-22.5	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2399	4750	50	Human bone	-22.3	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2401	4770	70	Animal bone (bos)	-22.3	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Windmill Hill		OxA-2406	4870	70	Animal bone (bos)	-25.5	AMS		50.92000	-1.88000	Shennan & Steele 2000
United Kingdom	Neolithic		Winnall Down	Ring ditch	HAR-2201	4650	110	Antler (red deer)		Conventional	basal fill of scoop 1211	51.08000	-1.32000	Shennan & Steele 2000
United Kingdom	Neolithic		Winnall Down	Ring ditch	HAR-2202	4680	90	Antler (red deer)		Conventional	basal fill of scoop 1379	51.08000	-1.32000	Shennan & Steele 2000
United Kingdom	Neolithic		Winnall Down	Ring ditch	HAR-2196	4800	80	Antler		Conventional	basal fill of scoop 1146	51.08000	-1.32000	Shennan & Steele 2000
United Kingdom	Neolithic		Winterbourne stoke		OxA-1404	4550	120	Antler (red deer)	-21	AMS		51.20000	-1.85000	Shennan & Steele 2000
United Kingdom	Neolithic		Winterbourne stoke		OxA-1405	4640	100	Animal bone (red deer)	-21	AMS		51.20000	-1.85000	Shennan & Steele 2000
France	Neolithic		Wittenheim	Settlement	Ly-485	5485	75	Charcoal	-24.51	Conventional	pit 91	47.80806	7.33750	Shennan & Steele 2000
France	Neolithic		Wittenheim	Settlement	Ly-486	5705	60	Charcoal	-24.1	Conventional	Pit 126	47.80806	7.33750	Shennan & Steele 2000
United Kingdom	Mesolithic		Wolla Bank		OxA-5965	4865	65	Wood	-26.3	AMS	oak	53.25000	0.33000	Shennan & Steele 2000
United Kingdom	Neolithic		Worgret, Wareham	Environmental data	HAR-9595	5210	70	Wood (tree-trunk)		Conventional	river channel S of R Frome	50.70000	-2.15000	Shennan & Steele 2000
France	Neolithic		ZAC Breandebourg, Ivry-sur-	Settlement	Ly-698	5405	60	Charcoal	-25.17	Conventional	Pit EA 6	48.81667	2.38333	Shennan & Steele 2000
Romania	Neolithic	Vinca	Zorlentu Mare	Settlement	GrN-10316	6070	40	Seeds	-23.55	Conventional	sample of charred seeds in carinated bowl four	45.31000	21.81000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Zürich, Großer Hafner	Settlement	UCLA-1722 C	4640	70	Wood		Conventional	layer 4	47.36000	8.58000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Zürich, Großer Hafner	Settlement	UCLA-1772 B	5145	70	Wood		Conventional	layer 3	47.36000	8.58000	Shennan & Steele 2000
Switzerland	Neolithic	Cortaill	Zürich, Kleiner Hafner	Settlement	UCLA-1654 A	4800	100	Wood		Conventional	layer 4	47.36000	8.58000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Zürich, Wollishofen	Settlement	UCLA-1785	5320	60			Conventional		47.41000	8.52000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Zurich-Bauschanze	Settlement	UCLA-1765 A	4930	70			Conventional		47.41000	8.52000	Shennan & Steele 2000
Switzerland	Neolithic	Pfyn	Zurich-Bauschanze	Settlement	UCLA-1765 B	5040	60			Conventional		47.41000	8.52000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Zvidze		TA-675	4370	80			Conventional		57.83000	27.25000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Zvidze		TA-674	4540	60			Conventional		57.83000	27.25000	Shennan & Steele 2000
Latvia	Mesolithic	Narva	Zvidze		TA-395	4905	70			Conventional		57.83000	27.25000	Shennan & Steele 2000
Latvia	Mesolithic		Zvidzienaskrogs		TA-851	7020	60			Conventional	Layer Lower			Shennan & Steele 2000
Latvia	Mesolithic		Zvidzienaskrogs		TA-863	7110	60			Conventional	Layer Lower			Shennan & Steele 2000

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Latvia	Mesolithic		Zvidzienaskrogs		TA-857	7370	90			Conventional	Layer Lower			Shennan & Steele 2000
United Kingdom	Neolithic		Biggar Common, South Lana	Long barrow	GU-4276	4880	50	Short-lived material		Conventional	Bulk sample	55.61667	-3.51667	Sheridan 2007
United Kingdom	Neolithic		Biggar Common, South Lana	Occupation	GU-2986	5150	70	Charcoal (long-lived material)		Conventional	pre-barrow activity	55.61667	-3.51667	Sheridan 2007
United Kingdom	Neolithic		Biggar Common, South Lana	Occupation	GU-2985	5250	50	Charcoal (long-lived material)		Conventional	pre-barrow activity	55.61667	-3.51667	Sheridan 2007
United Kingdom	Neolithic		Brownshank Farm, Biggar	Occupation	AA-42173	4865	45	Short-lived material		AMS	Pit with carinated bowl	55.61667	-3.51667	Sheridan 2007
United Kingdom	Neolithic		Brownshank Farm, Biggar	Occupation	AA-42172	4960	45	Short-lived material		AMS	Pit with carinated bowl	55.61667	-3.51667	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49642	4845	40	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49646	4855	70	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49639	4895	40	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49636	4910	45	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49644	4910	50	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49635	4915	40	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49640	4930	40	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49637	4935	40	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49643	4950	50	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49645	5000	50	Short-lived material		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Claish, Stirling	Occupation	AA-49638	5080	40	Charcoal (long-lived material)		AMS	"Hall" with Carinated Bowl	56.11667	-3.95000	Sheridan 2007
United Kingdom	Neolithic		Cowrie Road, Bannockburn	Long mortuary enc	AA-20412	4830	60	Short-lived material		AMS		56.08333	-3.88333	Sheridan 2007
United Kingdom	Neolithic		Cowrie Road, Bannockburn	Long mortuary enc	AA-20411	5135	70	Charcoal (long-lived material)		AMS		56.08333	-3.88333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4034	4945	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4041	4945	40	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4033	4950	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4039	4975	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4038	4980	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4043	4990	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4032	4990	40	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4030	5005	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4042	5020	35	Short-lived material		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4031	5025	35	Charcoal (long-lived material)		AMS	Upper fill of pit	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4049	5065	35	Charcoal (long-lived material)		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4044	5205	35	Charcoal (long-lived material)		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Crathes, Warren Field, Aberd	"Hall" and pit	SUERC-4048	5235	35	Charcoal (long-lived material)		AMS	"Hall" with Carinated Bowl	57.05000	-2.43333	Sheridan 2007
United Kingdom	Neolithic		Deskford, Moray	Occupation	AA-42987	4980	50	Short-lived material		AMS	Post-pipe	57.63333	-2.81667	Sheridan 2007
United Kingdom	Neolithic		Deskford, Moray	Occupation	AA-42989	5200	50	Charcoal (long-lived material)		AMS	Pit	57.63333	-2.81667	Sheridan 2007
United Kingdom	Neolithic		Deskford, Moray	Occupation	AA-42986	5275	50	Short-lived material		AMS	Pit, probably residual	57.63333	-2.81667	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1592	4775	45	Short-lived material		AMS	Feature with Carinated Bowl	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1601	4805	45	Short-lived material		AMS	Feature	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1611	4830	50	Short-lived material		AMS	Feature	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1590	4835	45	Short-lived material		AMS	Feature	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1593	4835	45	Short-lived material		AMS	Feature with Carinated Bowl	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1591	4850	45	Short-lived material		AMS	Feature with Carinated Bowl	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1624	4870	40	Short-lived material		AMS	Feature with Carinated Bowl	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1625	4975	40	Short-lived material		AMS	Feature with Carinated Bowl	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Drumoig, Fife	Occupation	SUERC-1632	4985	40	Short-lived material		AMS	Feature	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Dubton Farm, Brechin, Angus	Occupation	AA-39951	4990	45	Short-lived material		AMS	Upper fill of pit	56.73333	-2.65000	Sheridan 2007
United Kingdom	Neolithic		Dunragit, Dumfries and Gallo	Cursus	SUERC-2103	4890	35	Short-lived material		AMS		54.86667	-4.88333	Sheridan 2007
United Kingdom	Neolithic		Eweford, East Lothian	Non megalithic long	SUERC-5286	4950	35	Short-lived material		AMS	Barrow	56.00000	-2.51667	Sheridan 2007
United Kingdom	Neolithic		Eweford, East Lothian	Non megalithic long	SUERC-5289	4960	35	Short-lived material		AMS	Barrow	56.00000	-2.51667	Sheridan 2007
United Kingdom	Neolithic		Eweford, East Lothian	Non megalithic long	SUERC-5298	5045	35	Short-lived material		AMS	Pit nearby barrow	56.00000	-2.51667	Sheridan 2007
United Kingdom	Neolithic		Eweford, East Lothian	Non megalithic long	SUERC-5290	5055	35	Short-lived material		AMS	Barrow	56.00000	-2.51667	Sheridan 2007
United Kingdom	Neolithic		Eweford, East Lothian	Non megalithic long	SUERC-5280	5065	35	Short-lived material		AMS	Barrow	56.00000	-2.51667	Sheridan 2007
United Kingdom	Neolithic		Fordhouse Barrow, Angus	Non megalithic long	OxA-8223	4920	45	Charcoal (long-lived material)		AMS	Structural timber	56.71667	-2.53333	Sheridan 2007
United Kingdom	Neolithic		Fordhouse Barrow, Angus	Non megalithic long	OxA-8224	4965	40	Charcoal (long-lived material)		AMS	Structural timber	56.71667	-2.53333	Sheridan 2007
United Kingdom	Neolithic		Fordhouse Barrow, Angus	Non megalithic long	OxA-8222	5035	40	Charcoal (long-lived material)		AMS	Structural timber	56.71667	-2.53333	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	SUERC-1324	4785	50	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	SUERC-1375	4835	40	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	SUERC-1323	4855	40	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	SUERC-1374	4895	45	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	SUERC-1376	4965	40	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	SUERC-1384	4970	40	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Occupation	AA-52420	5040	50	Short-lived material		AMS	With Carinated bowl	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Long barrow	SUERC-1371	5075	45	Short-lived material		AMS	Post-hole under barrow	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Long barrow	AA-52418	5080	50	Charcoal (long-lived material)		AMS	Ditch fill	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Long barrow	SUERC-1344	5195	45	Charcoal (long-lived material)		AMS	Ditch fill	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Long barrow	AA-52419	5230	50	Charcoal (long-lived material)		AMS	Terminus post quem for construction	57.21667	-2.35000	Sheridan 2007

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
United Kingdom	Neolithic		Forest Road, Kintore, Aberde	Long barrow	SUERC-1367	5250	60	Short-lived material		AMS	Terminus post quem for construction	57.21667	-2.35000	Sheridan 2007
United Kingdom	Neolithic		Garthdee Road, Aberdeenshi	Occupation	SUERC-8608	4925	35	Short-lived material		AMS	With Carinated bowl	57.13333	-2.10000	Sheridan 2007
United Kingdom	Neolithic		Garthdee Road, Aberdeenshi	Occupation	SUERC-8609	4930	35	Short-lived material		AMS	With Carinated bowl	57.13333	-2.10000	Sheridan 2007
United Kingdom	Neolithic		Garthdee Road, Aberdeenshi	Occupation	SUERC-8607	4935	35	Short-lived material		AMS	With Carinated bowl	57.13333	-2.10000	Sheridan 2007
United Kingdom	Neolithic		Garthdee Road, Aberdeenshi	Occupation	SUERC-8613	4950	35	Short-lived material		AMS	With Carinated bowl	57.13333	-2.10000	Sheridan 2007
United Kingdom	Neolithic		Garthdee Road, Aberdeenshi	Occupation	SUERC-8616	4970	35	Short-lived material		AMS	With Carinated bowl	57.13333	-2.10000	Sheridan 2007
United Kingdom	Neolithic		Garthdee Road, Aberdeenshi	Occupation	SUERC-8617	5020	35	Short-lived material		AMS	With Carinated bowl	57.13333	-2.10000	Sheridan 2007
United Kingdom	Neolithic		Holm, Dumfries and Galloway	Cursus	SUERC-2129	5000	40	Charcoal (long-lived material)		AMS	Post from post-defined cursus	55.26667	-3.18333	Sheridan 2007
United Kingdom	Neolithic		Holm, Dumfries and Galloway	Cursus	SUERC-2130	5025	40	Charcoal (long-lived material)		AMS	Post from post-defined cursus	55.26667	-3.18333	Sheridan 2007
United Kingdom	Neolithic		Holm, Dumfries and Galloway	Cursus	SUERC-2131	5075	40	Charcoal (long-lived material)		AMS	Post from post-defined cursus	55.26667	-3.18333	Sheridan 2007
United Kingdom	Neolithic		Holm, Dumfries and Galloway	Cursus	SUERC-2124	5095	35	Charcoal (long-lived material)		AMS	Pit of pit-defined cursus	55.26667	-3.18333	Sheridan 2007
United Kingdom	Neolithic		Holm, Dumfries and Galloway	Cursus	SUERC-2126	5095	50	Charcoal (long-lived material)		AMS	Pit of pit-defined cursus	55.26667	-3.18333	Sheridan 2007
United Kingdom	Neolithic		Holywood North, Dumfries ar	Cursus	SUERC-2116	4725	40	Charcoal (long-lived material)		AMS	Cursus post	55.10000	-3.65000	Sheridan 2007
United Kingdom	Neolithic		Holywood North, Dumfries ar	Cursus	SUERC-2113	4740	35	Charcoal (long-lived material)		AMS	Post, pre-cursus?	55.10000	-3.65000	Sheridan 2007
United Kingdom	Neolithic		Holywood North, Dumfries ar	Cursus	SUERC-2115	4960	35	Short-lived material		AMS	Posthole, 1st phase	55.10000	-3.65000	Sheridan 2007
United Kingdom	Neolithic		Lesmurie Road, Elgin, Moray	Occupation	Poz-5483	5025	35	Charcoal (long-lived material)		Conventional	Lower fill of pit	57.65000	-3.33333	Sheridan 2007
United Kingdom	Neolithic		Maybury Business park, City	Occupation	SUERC-308	4710	55	Short-lived material		AMS	Same fill as carinated bowl	55.95000	-3.20000	Sheridan 2007
United Kingdom	Neolithic		Maybury Business park, City	Occupation	SUERC-309	4995	55	Short-lived material		AMS	Terminus post quem for carinated bowl	55.95000	-3.20000	Sheridan 2007
United Kingdom	Neolithic		Newbridge, City of Edinburgh	Pit or posthole	AA-53694	5010	75	Charcoal (long-lived material)		AMS	Pit or posthole	55.95000	-3.20000	Sheridan 2007
United Kingdom	Neolithic		Newbridge, City of Edinburgh	Pit or posthole	AA-53693	5235	55	Charcoal (long-lived material)		AMS	Pit or posthole	55.95000	-3.20000	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7911	4800	50	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7654	4865	35	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-8001	4870	50	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7910	4940	50	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7658	4945	35	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7656	4955	35	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7662	4975	35	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7657	5015	35	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pencraig Hill, East Lothian	Non megalithic long	SUERC-7663	5025	35	Short-lived material		AMS	Securely associated with funerary use	55.98222	-2.67167	Sheridan 2007
United Kingdom	Neolithic		Pict's Knowe, Dumfries and G	Probable occupatio	SUERC-2095	4900	35	Short-lived material		AMS	Pit with carinated bowl	55.06667	-3.55000	Sheridan 2007
United Kingdom	Neolithic		Pict's Knowe, Dumfries and G	Probable occupatio	SUERC-2093	4945	35	Short-lived material		AMS	Pit with carinated bowl	55.06667	-3.55000	Sheridan 2007
United Kingdom	Neolithic		Pict's Knowe, Dumfries and G	Probable occupatio	SUERC-2094	4945	35	Short-lived material		AMS	Pit with carinated bowl	55.06667	-3.55000	Sheridan 2007
United Kingdom	Neolithic		Pitlethie Road, Leuchars		SUERC-6923	4995	40	Short-lived material		AMS	Pit inside probable house	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Pitlethie Road, Leuchars		SUERC-6928	5075	40	Charcoal (long-lived material)		AMS	Pit inside probable house	56.38333	-2.88333	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43016	4840	50	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43014	4935	50	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43015	4975	50	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43017	5020	55	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43019	5090	70	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43024	5090	75	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43411	5175	55	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Avenue	AA-48052	5220	50	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Upper Largie, Argyll and Bute	Cursus	AA-43013	5375	55	Charcoal (long-lived material-		AMS	Post	56.13694	5.49139	Sheridan 2007
United Kingdom	Neolithic		Wardend of Durris, Aberdeen	House structure	GU-2958	5050	50	Charcoal (long-lived material-		Conventional	Post F. 19	57.05000	-2.51667	Sheridan 2007
Russia	Neolithic		Abazhsky		Le-2422	3090	40	charcoal		Conventional	pit 13, depth 1.2 m	57.68333	48.26667	St Petersburg database
Latvia	**Neolithic**	**Corde**	**Abora**		**Le-671**	**3870**	**70**	**peat**		**Conventional**	**depth 0.74-0.9 m**	**#####**	**26.25000**	**St Petersburg database**
Latvia	Neolithic	linear p	Abora		Le-749	3860	100	peat		Conventional	depth 0.6-0.7 m	56.88333	26.25000	St Petersburg database
Latvia	Neolithic		Abora		TA-394	3770	60	wood		Conventional		56.88333	26.25000	St Petersburg database
Latvia	Neolithic		Abora		TA-2145	4250	100	wood		Conventional		56.88333	26.25000	St Petersburg database
Latvia	Neolithic		Abora		Le-2799	4480	50	charcoal		Conventional	cultural layer, square 12e, depth 1.6 m	56.88333	26.25000	St Petersburg database
Latvia	Neolithic		Abora		TA-2144	4490	80	wood		Conventional		56.88333	26.25000	St Petersburg database
Russia	Neolithic		Antrea-Karpelakhti		Le-5342	6560	90	soil		Conventional	depth 0.35-0.45 m	60.88333	29.45000	St Petersburg database
Russia	Neolithic		Antrea-Karpelakhti		Le-5341	6725	140	soil		Conventional	depth 0.4-0.5 m	60.88333	29.45000	St Petersburg database
Ukraine	**Neolithic**	**Tripoli**	**Babshin**		**Ki-6686**	**6200**	**55**	**horn**		**Conventional**	**excav.1, depth 1.5**	**#####**	**26.56667**	**St Petersburg database**
Belarus	Neolithic		Babulin		Le-1662	2990	40	charcoal		Conventional	fireplace			St Petersburg database
Russia	Neolithic		Bara		Le-6694	4220	120	charcoal		Conventional	square E-5, cgray layer	60.15000	40.15000	St Petersburg database
Russia	Neolithic		Bara		Le-6693	7270	130	charcoal		Conventional	square G-7, 2-й darck layer	60.15000	40.15000	St Petersburg database
Russia	Neolithic		Baranova Gora		Le-5534	3010	36	charcoal		Conventional	square G-1,2, depth 0.8 m	56.88333	33.26667	St Petersburg database
Russia	Mesolithic		Barinka-2		Le-1278	8265	130	charcoal		Conventional	dwelling 1, fireplace G, depth 1.09 m	57.08333	51.65000	St Petersburg database
Russia	Mesolithic		Barinka-2		Le-1288	8265	130	charcoal		Conventional	dwelling 1, fireplace G, depth 0.7-1.09 m	57.08333	51.65000	St Petersburg database
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-8169**	**6580**	**80**	**bone**		**Conventional**	**square Ssh 14, upper layer**	**#####**	**28.46667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-8168**	**6720**	**70**	**bone**		**Conventional**	**square U-4, upper layer**	**#####**	**28.46667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-6652**	**7160**	**55**	**thees of wild boar**		**Conventional**	**square Yu.-7, depth 0.8 m**	**#####**	**28.46667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-6696**	**7215**	**55**	**thees of wild boar**		**Conventional**	**depth 0.9m**	**#####**	**28.46667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-6651**	**7235**	**60**	**horn**		**Conventional**	**square G-7, depth 0.8m**	**#####**	**28.46667**	**St Petersburg database**

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-8167**	**7270**	**70**	**bone**		**Conventional**	**square Ya. 12, low layer**	**#####**	**28.46667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Bazkiv ostrov**		**Ki-8166**	**7410**	**65**	**bone**		**Conventional**	**square B 8, low layer**	**#####**	**28.46667**	**St Petersburg database**
Russia	Mesolithic		Belivo-4a		GIN-3899	8840	110	charcoal		Conventional	spot 3 depth0.5 m	55.78333	39.03333	St Petersburg database
Russia	Mesolithic		Belivo-4a		GIN-4728	9130	150	charcoal		Conventional	fireplace	55.78333	39.03333	St Petersburg database
Russia	Mesolithic		Belivo-4a		GIN-3898	9550	100	charcoal		Conventional	spot 2 depth0.5 m	55.78333	39.03333	St Petersburg database
Russia	**Neolithic**	**Upper**	**Berendeevo-1**		**Le-1576**	**7050**	**80**	**wood**		**Conventional**	**cross-section. Depth 25-30 sm**	**#####**	**39.16667**	**St Petersburg database**
Russia	Neolithic		Berendeevo-1		Mo-446	4970	95	charcoal		Conventional		56.56667	39.16667	St Petersburg database
Russia	Mesolithic		Berendeevo-1		Le-1577	7830	80	wood		Conventional	cross-section. Depth 0-15 sm	56.56667	39.16667	St Petersburg database
Russia	**Neolithic**	**upper**	**Berendeevo-2a**		**Le-1586**	**6780**	**70**	**charcoal**		**Conventional**	**excav.1.square 10.depth 30**	**#####**	**39.16667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Berendeevo-2a**		**Le-1560**	**7080**	**80**	**wood**		**Conventional**	**excav.,square 6.depth 57 sm**	**#####**	**39.16667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Berendeevo-2a**		**Le-1561**	**7240**	**80**	**wood**		**Conventional**	**excav..2, depth 35-40 sm**	**#####**	**39.16667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Berendeevo-2a**		**Le-1585**	**7270**	**80**	**wood**		**Conventional**	**excav. 1.square 13.depth 40**	**#####**	**39.16667**	**St Petersburg database**
Russia	Neolithic		Berendeevo-2a		Le-1584	3980	50	charcoal		Conventional	cross-section. Depth 35-45	56.56667	39.16667	St Petersburg database
Russia	Neolithic		Berendeevo-2a		Le-1582	4380	50	wood		Conventional	excav. .2.square2.depth 25	56.56667	39.16667	St Petersburg database
Russia	Neolithic		Berendeevo-2a		Le-1578	5200	60	charcoal		Conventional	excav.1.square12.depth 50	56.56667	39.16667	St Petersburg database
Russia	**Neolithic**	**(=Mes**	**Berendeevo-2a**		**Le-1557**	**6310**	**70**	**charcoal**		**Conventional**	**cross-section, depth 30-35**	**#####**	**39.16667**	**St Petersburg database**
Russia	Neolithic		Berendeevo-2a		Le-1559	6880	60	wood		Conventional	excav. 1,square13,depth 45 sm	56.56667	39.16667	St Petersburg database
Russia	Neolithic		Berendeevo-2a		Le-1581	6930	70	charcoal		Conventional	excav. 2.square10. depth 24	56.56667	39.16667	St Petersburg database
Russia	Mesolithic		Berendeevo-2a		Le-1570	6990	80	wood		Conventional	depth 60-70 sm	56.56667	39.16667	St Petersburg database
Russia	Mesolithic		Berendeevo-2a		Le-1571	7430	80	wood		Conventional	excav.1 square7,depth70 sm	56.56667	39.16667	St Petersburg database
Russia	Mesolithic		Berendeevo-2a		Le-1572	7860	80	charcoal		Conventional	cross-section 1 depth45-55	56.56667	39.16667	St Petersburg database
Russia	Mesolithic		Berendeevo-3		Le-1556	7770	100	wood		Conventional	square2, excav. 3,depth 71-74	56.56667	39.16667	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-6705	7280	90	bark of birch		Conventional	burial 1, square P-1, depth 194, accummulatio	60.38333	44.16667	St Petersburg database
Russia	Neolithic		Berezovay slobodka-2,3		Le-6707	7340	90	charcoal		Conventional	excav.7, dwelling, fireplace G, square P-3, dep	60.38333	44.16667	St Petersburg database
Russia	Neolithic		Berezovay slobodka-2,3		Le-6706a	7840	75	charcoal		Conventional	excav.7, dwelling, fireplace G, square P-3, dep	60.38333	44.16667	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-6710	8460	70	charcoal		Conventional	excav. 6, burial 5, square R-2, depth 177-195	60.38333	44.16667	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-5695	8460	120	charcoal		Conventional	square M-N -1, depth 1.7 m, fireplace	60.36667	44.20000	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-5694	8810	60	charcoal		Conventional	square Zh-9, fireplace G	60.36667	44.20000	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-6709	9080	40	bark of birch		Conventional	excav. 6, скопление square R-3, depth 116, a	60.38333	44.16667	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-6708	9180	25	charcoal		Conventional	excav. 6, fireplace, square H-5, 8 пл., depth 2	60.38333	44.16667	St Petersburg database
Russia	Mesolithic		Berezovay slobodka-2,3		Le-6704	9750	110	bark of birch		Conventional	, square R, -1, depth 173, accummulation of th	60.38333	44.16667	St Petersburg database
Russia	Neolithic		Berezovo-18		TA-2271	4600	100	charcoal		Conventional	fireplace			St Petersburg database
Ukraine	**Neolithic**	**Tripoli**	**Bernashevka**		**Le-3594**	**5110**	**60**	**charcoal**		**Conventional**	**excav. 2, depth0.75 m**	**#####**	**27.50000**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Bernashevka**		**Ki-6670**	**6440**	**60**	**bone**		**Conventional**	**dwelling 5, depth 0.7 m**	**#####**	**27.50000**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Bernashevka**		**Ki-6681**	**6510**	**55**	**bone**		**Conventional**	**dwelling 6**	**#####**	**27.50000**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Bernashevka**		**Le-3799**	**6880**	**100**	**charcoal**		**Conventional**	**excav.3, square G-15, depth0.65 m**	**#####**	**27.50000**	**St Petersburg database**
Russia	**Neolithic**	**middle**	**Besez-2**		**Ki-648**	**3600**	**90**	**wood**		**Conventional**	**barrow .12, burial1, depth 1 m**	**#####**	**33.90000**	**St Petersburg database**
Russia	Mesolithic		Besov Nos-6		TA-1454	7560	70	charcoal		Conventional	fireplace , depth 0.5-0.6 m	61.66667	36.05000	St Petersburg database
Russia	Mesolithic		Besov Nos-6		TA-1421	8300	80	charcoal		Conventional	cultural layer	61.66667	36.05000	St Petersburg database
Russia	Neolithic		Besovy Sledki		TA-471	4495	60	wood		Conventional		64.38333	64.38333	St Petersburg database
Russia	**Neolithic**	**(=Mes**	**Besovy Sledki**		**TA-431**	**5000**	**60**	**wood**		**Conventional**		**#####**	**64.38333**	**St Petersburg database**
Russia	Neolithic		Besovy Sledki		TA-522	5180	60	wood		Conventional		64.38333	64.38333	St Petersburg database
Russia	Neolithic		Besovy Sledki		GIN-129	5430	50	wood		Conventional		64.38333	64.38333	St Petersburg database
Ukraine	**Neolithic**	**LBK**	**Bilshivzi**		**Ki-8078**	**6280**	**80**	**bone**		**Conventional**	**low layer**	**#####**	**24.58333**	**St Petersburg database**
Ukraine	**Neolithic**	**LBK**	**Bilshivzi**		**Ki-8076**	**6330**	**70**	**bone**		**Conventional**	**low layer**	**#####**	**24.58333**	**St Petersburg database**
Ukraine	**Neolithic**	**LBK**	**Bilshivzi**		**Ki-8077**	**6450**	**80**	**bone**		**Conventional**	**excav. 1, pit 4**	**#####**	**24.58333**	**St Petersburg database**
Russia	Neolithic		Bol'shoe Zavetnoe		Le-6643	2620	70	charcoal		Conventional	cultural layer	60.98333	29.63333	St Petersburg database
Russia	Neolithic		Bol'shoe Zavetnoe		Le-6600	3370	30	charcoal		Conventional	x=108,389, У=203,622,z=23,972	60.98333	29.63333	St Petersburg database
Russia	Neolithic		Bol'shoe Zavetnoe		Le-6602	3660	30	charcoal		Conventional	ch=106B288B n=205B539B ya=23B97	60.98333	29.63333	St Petersburg database
Russia	Neolithic		Bol'shoe Zavetnoe		Le-6601	3740	90	charcoal		Conventional	x=107,646, y=202,216,	60.98333	29.63333	St Petersburg database
Russia	Neolithic		Bol'shoe Zavetnoe		Le-6512	4150	50	charcoal		Conventional	depth 0.96 m	60.98333	29.63333	St Petersburg database
Russia	Neolithic		Borovikovo A		Le-7206	7450	40	береста		Conventional	square V-14, excav.3			St Petersburg database
Russia	Neolithic		Borovikovo A		Le-7205	7580	45	береста		Conventional	square J-11, excav. 2			St Petersburg database
Russia	Mesolithic		Borovikovo A		Le-5666	7960	120	кора		Conventional	square A-2, depth 1.3 m			St Petersburg database
Russia	**Neolithic**	**volosc**	**Borovskoe-3**		**Le-4612**	**4480**	**70**	**charcoal**		**Conventional**	**pit 5, depth 0.7m**	**#####**	**43.53333**	**St Petersburg database**
Latvia	**Neolithic**	**Narva**	**Brikuli**		**Le-1770**	**6770**	**80**	**charcoal**		**Conventional**	**excav. 18, 3 layer**	**#####**	**26.91667**	**St Petersburg database**
Ukraine	Mesolithic		Buran-Kaya		Ki-6266	5070	40	bone		Conventional	layer 3, horisont 2, square10D, depth 1.0-1.05	45.01667	34.68333	St Petersburg database
Ukraine	Mesolithic		Buran-Kaya		Ki-6265	5180	50	bone		Conventional	layer 3, horisont 3, square 10D, depth1.05-1.1	45.01667	34.68333	St Petersburg database
Ukraine	Mesolithic		Buran-Kaya		Ki-6267	8750	55	bone		Conventional	horisont13, square 9V, depth 1.3-1.36 m	45.01667	34.68333	St Petersburg database
Russia	Mesolithic		Butovo		GIN-5441	9310	110	charcoal		Conventional	cultural layer	56.71667	35.35000	St Petersburg database
Ukraine	Neolithic	Kiev-Cl	Buz'ki		Ki-8073	5590	70	bone		Conventional	square14, second layer	49.65000	48.30000	St Petersburg database
Ukraine	Neolithic	Kiev-Cl	Buz'ki		Ki-8072	5600	70	bone		Conventional	square 52, secondlayer	49.65000	48.30000	St Petersburg database
Ukraine	Neolithic	Kiev-Cl	Buz'ki		Ki-8071	5770	60	bone		Conventional	square14, second layer	49.65000	48.30000	St Petersburg database
Russia	Neolithic		Chainovty-2		Le-6050	4880	20	charcoal		Conventional	fireplace	64.30000	49.86667	St Petersburg database
Ukraine	Neolithic	Asov-D	Chapaevka		Ki-7670	6910	60	bone		Conventional	square3, depth 64 cm	47.30000	35.51667	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Ukraine	Neolithic	Asov-D	Chapaevka		Ki-7671	7030	70	bone		Conventional	square6	47.30000	35.51667	St Petersburg database
Russia	**Neolithic**	**Kola**	**Chavanga**		**Le-1222**	**5560**	**80**	**charcoal**		**Conventional**	**square10.G.2.оч.G.2 0.4**	**#####**	**37.08333**	**St Petersburg database**
Russia	Neolithic		Chekalino-4		Le-4784	7940	140	shell		Conventional	squareV,G-1 depth1.13 m	53.88333	50.93333	St Petersburg database
Russia	Neolithic		Chekalino-4		Le-4883	7940	140	charcoal		Conventional	squareE-1, depth1 m	53.88333	50.93333	St Petersburg database
Russia	Neolithic		Chekalino-4		GIN-7086	7950	130	shell		Conventional		53.88333	50.93333	St Petersburg database
Russia	Neolithic		Chekalino-4		Le-4782	8000	120	shell		Conventional	squareV10 depth1.1 m	53.88333	50.93333	St Petersburg database
Russia	Neolithic		Chekalino-4		Le-4783	8050	120	shell		Conventional	squareE1 depth1.06 m	53.88333	50.93333	St Petersburg database
Russia	Neolithic		Chekalino-4		GIN-7085	8680	120	shell		Conventional		53.88333	50.93333	St Petersburg database
Russia	Neolithic		Chekalino-4		Le-4781	8990	100	shell		Conventional	squareV1,2 depth1.17 m	53.88333	50.93333	St Petersburg database
Russia	Neolithic		Cherkasskoe		Le-1987	5710	60	wood		Conventional	depth1.4 m	50.91667	39.78333	St Petersburg database
Russia	Mesolithic		Chernay-1		GIN-3547	8060	100	charcoal		Conventional		55.41667	39.25000	St Petersburg database
Russia	Mesolithic		Chernay-1		GIN-3893	8190	120	charcoal		Conventional	square110-11,117-18G0.6	55.41667	39.25000	St Petersburg database
Russia	Mesolithic		Chernay-1		GIN-3894	8630	40	charcoal		Conventional	square103-4,108-9 G 0.6	55.41667	39.25000	St Petersburg database
Russia	Mesolithic		Chernay-1		GIN-3895	9110	50	charcoal		Conventional	square114-15 depth0.6 m	55.41667	39.25000	St Petersburg database
Russia	Mesolithic		Chernaya Guba 19		TA-1309	3200	60	charcoal		Conventional	fireplace	62.81667	34.86667	St Petersburg database
Russia	**Neolithic (=Mes**		**Chernaya Guba-3**		**TA-1890**	**4950**	**100**	**charcoal**		**Conventional**		**#####**	**34.86667**	**St Petersburg database**
Russia	Neolithic		Chernaya Guba-4		TA-2024	4580	60	charcoal		Conventional		62.81667	34.86667	St Petersburg database
Russia	Neolithic		Chernaya Guba-9		TA-2140	4340	80	charcoal		Conventional		62.81667	34.86667	St Petersburg database
Russia	**Neolithic (=Mes**		**Chernaya Guba-9**		**TA-2023**	**4840**	**80**	**charcoal**		**Conventional**	**dwelling 5**	**#####**	**34.86667**	**St Petersburg database**
Russia	Neolithic		Chernaya Guba-9		TA-1315	6530	80	charcoal		Conventional		62.81667	34.86667	St Petersburg database
Russia	**Neolithic (=Mes**		**Chernaya Maza**		**Le-941**	**4250**	**45**	**charcoal**		**Conventional**	**depth1.3 m**	**#####**	**45.20000**	**St Petersburg database**
Russia	Neolithic		Chernaya Rechka-1		TA-1650	2080	60	charcoal		Conventional	depth 0.5-0.75	61.75000	36.03333	St Petersburg database
Russia	Neolithic		Chernaya Rechka-1		TA-1649	3240	100	charcoal		Conventional		61.75000	36.03333	St Petersburg database
Russia	Neolithic		Chernaya Rechka-1		Le-3745	4185	150	charcoal		Conventional	pit, depth0.85 m	61.75000	36.03333	St Petersburg database
Russia	Neolithic		Chernaya Rechka-1		TA-1633	4700	80	charcoal		Conventional		61.75000	36.03333	St Petersburg database
Russia	Neolithic		Chernaya Rechka-1		TA-1651	5500	100	charcoal		Conventional	depth 0.5-0.8	61.75000	36.03333	St Petersburg database
Russia	**Neolithic (= Mes**		**Chernaya Rechka-1**		**Le-1223**	**5540**	**120**	**charcoal**		**Conventional**	**excav.2. depth 0.5 m**	**#####**	**46.26667**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Chernaya Rechka-1**		**TA-1550**	**5800**	**100**	**charcoal**		**Conventional**		**#####**	**36.03333**	**St Petersburg database**
Russia	Neolithic		Chernaya Rechka-1		TA-1648	5950	100	charcoal		Conventional		61.75000	36.03333	St Petersburg database
Russia	**Neolithic (=Mes**		**Chernaya Rechka-1**		**TA-1634**	**6200**	**100**	**charcoal**		**Conventional**		**#####**	**36.03333**	**St Petersburg database**
Russia	Neolithic		Chernaya Rechka-2a		TA-2203	5420	100	charcoal		Conventional		61.75000	36.03333	St Petersburg database
Russia	Neolithic		Chernaya Rechka-2a		TA-2353	5930	80	charcoal		Conventional		61.75000	36.03333	St Petersburg database
Russia	Neolithic		Chernushka-1		Le-1875	4990	50			Conventional		57.68333	48.76667	St Petersburg database
Russia	Neolithic		Chernushka-1		Le-1876	6870	70			Conventional		57.68333	48.76667	St Petersburg database
Russia	**Neolithic (=Mes**		**Chernuska-1**		**Le-1874**	**5350**	**60**			**Conventional**		**#####**	**48.76667**	**St Petersburg database**
Russia	Neolithic		Chertas-1		Le-1932	3910	40	charcoal		Conventional	square7-0.dwelling	61.86667	52.03333	St Petersburg database
Russia	Neolithic		Choinovty-1		Le-5164	4640	25	charcoal		Conventional	dwelling, depth 0.35-0.40 m	64.41667	49.95000	St Petersburg database
Russia	**Neolithic (=Mes**		**Choinovty-1**		**Le-1729**	**5320**	**60**	**charcoal**		**Conventional**	**dwelling. Depth 30cm**	**#####**	**49.95000**	**St Petersburg database**
Russia	Neolithic		Choinovty-1		Le-4495	5750	70	charcoal		Conventional	depth0.4 m	64.41667	49.95000	St Petersburg database
Lithuania	Neolithic		Daktarishke		Vs-813	4020	100	wood		Conventional	layer 5	55.81667	22.86667	St Petersburg database
Lithuania	Neolithic		Daktarishke		Vs-809	4360	90	wood		Conventional	layer 5 B	55.81667	22.86667	St Petersburg database
Lithuania	Neolithic		Daktarishke		Vs-808	5530	110	wood		Conventional	layer 5	55.81667	22.86667	St Petersburg database
Lithuania	Neolithic		Daktarishke-5		Le-4450	4150	50	charcoal		Conventional	square 9a, place 2	55.81667	22.86667	St Petersburg database
Ukraine	**Neolithic**	**Middle**	**Derievka**		**OxA-6160**	**6165**	**55**	**Human bone**	**-23**	**AMS**	**burial 49**	**#####**	**33.76667**	**St Petersburg database**
Ukraine	Neolithic		Derievka		Ki-6778	6145	55	bone		Conventional	burial .1, sceletone 90	48.91667	33.76667	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Derievka**		**OxA-6162**	**6175**	**60**	**Human bone**	**-21.3**	**AMS**	**burial 33**	**#####**	**33.76667**	**St Petersburg database**
Ukraine	**Neolithic (=Mes**		**Derievka**		**OxA-6159**	**6200**	**60**	**Human bone**	**-23.1**	**AMS**	**burial 42**	**#####**	**33.76667**	**St Petersburg database**
Ukraine	**Neolithic (=Mes**		**Derievka**		**OxA-6161**	**7270**	**110**	**Human bone**	**-23.7**	**AMS**	**burial 84**	**#####**	**33.76667**	**St Petersburg database**
Ukraine	Neolithic	Asov-D	Derievski burial ground		Ki-6728	6145	55	bone		Conventional	burial 11	48.96667	33.81667	St Petersburg database
Russia	Neolithic		Drozdovka		Le-5048	3230	70	charcoal		Conventional	fireplace, cu;lturall layer	68.33333	38.28333	St Petersburg database
Russia	Neolithic		Drozdovka-3		Le-5990	3340	140	charcoal		Conventional	square50-51, layer 5	68.33333	38.28333	St Petersburg database
Russia	**Neolithic (= Mes**		**Dubokrai-1**		**Le-2838**	**3660**	**40**	**wood**		**Conventional**	**square K-9**	**#####**	**30.36667**	**St Petersburg database**
Russia	Neolithic		Dubokrai-1		Le-2840	3720	40	wood		Conventional	square K-9, part of sci	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubokrai-5		Le-2999	4080	40	charcoal		Conventional	southern-western corner of the pit.	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubokrai-5		GrA-21165	4090	50	scale on the ceramic		AMS	232-2/110-4	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubokrai-5		GrA-21163	4150	50	scale on the ceramic		AMS	232-2/110-2	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubokrai-5		GrA-21168	4155	45	scale on the ceramic		AMS	247-21/37,33,20	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubokrai-5		GrA-20689	4170	45	scale on the ceramic		AMS	3232/110-1	55.58000	30.36667	St Petersburg database
Russia	**Neolithic (=Mes**		**Dubokrai-5**		**Le-3891**	**4430**	**60**	**wood**		**Conventional**	**central part of the pit.**	**#####**	**30.36667**	**St Petersburg database**
Russia	Neolithic		Dubokrai-5		Le-3003	4720	40	charcoal		Conventional	central part of the pit.	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubokrai-5		Le-6279	4820	130	scale on the ceramic		Conventional	236-4/155	55.58000	30.36667	St Petersburg database
Russia	Neolithic		Dubovskoe		Ki-3151	4360	60	charcoal		Conventional	dwelling, depth1.3 m	56.33333	46.78333	St Petersburg database
Russia	Neolithic		Dzhangar		Le-2564	6100	70	charcoal		Conventional	layer 2	47.65000	45.76667	St Petersburg database
Latvia	Neolithic	cord-w	Eini		Le-751	4000	60	wood		Conventional	depth 1.3 m	56.81667	26.80000	St Petersburg database
Russia	Neolithic		Erpin Pudas		TA-795	5240	50	charcoal		Conventional		64.35000	34.48333	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Erpin Pudas		TA-800	5460	80	charcoal		Conventional		64.35000	34.48333	St Petersburg database
Russia	**Neolithic (= Mes**		**Erpin Pudas**		**TA-413**	**5825**	**80**	**charcoal**		**Conventional**		**#####**	**34.48333**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Erpin Pudas**		**TA-472**	**5860**	**100**	**charcoal**		**Conventional**		**#####**	**34.48333**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Erpin Pudas**		**TA-799**	**5990**	**100**	**charcoal**		**Conventional**		**#####**	**34.48333**	**St Petersburg database**
Russia	Neolithic		Erpin Pudas		TA-344	6510	120	charcoal		Conventional		64.35000	34.48333	St Petersburg database
Ukraine	Neolithic		Gard-3		Ki-6687	6640	50	bone		Conventional	trench 7, square39	47.70000	31.20000	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Gard-3**		**Ki-6650**	**6865**	**50**	**bone**		**Conventional**	**trench 7, square39**	**#####**	**31.20000**	**St Petersburg database**
Ukraine	Neolithic		Gard-3		Ki-6655	6930	55	bone		Conventional	square8, depth 0.3-0.5 m	47.70000	31.20000	St Petersburg database
Ukraine	Mesolithic		Girzhevo		Le-1703	7050	60	bone		Conventional	cultural layer	46.68333	30.16667	St Petersburg database
Lithuania	Neolithic		Golubyai-1		Le-4713	4640	100	charcoal		Conventional	fireplace 1, depth0.7 m	54.95000	22.98333	St Petersburg database
Ukraine	**Neolithic**	**Tripol'**	**Grenovka**		**Ki-6682**	**5800**	**50**	**bone**		**Conventional**	**dwelling**	**#####**	**30.51667**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripol'**	**Grenovka**		**Ki-6683**	**5860**	**45**	**bone**		**Conventional**	**dwelling**	**#####**	**30.51667**	**St Petersburg database**
Ukraine	Neolithic	pit-con	Grishevka		Ki-8060	5900	70	bone		Conventional	square B3, low layer	57.25000	32.38333	St Petersburg database
Ukraine	Neolithic	pit-con	Grishevka		Ki-8061	6100	80	bone		Conventional	square B3, low layer	57.25000	32.38333	St Petersburg database
Russia	Neolithic		Gundorovka		GIN-9042	5010	50	bone		Conventional	burial9	53.41667	50.15000	St Petersburg database
Russia	**Neolithic (=Mes**		**Gundorovka**		**GIN-9040**	**5080**	**40**	**bone**		**Conventional**	**burial4**	**#####**	**50.15000**	**St Petersburg database**
Russia	Neolithic		Gundorovka		GIN-9041	5120	140	bone		Conventional	burial10	53.41667	50.15000	St Petersburg database
Russia	Neolithic		Gundorovka		GIN-9039	5130	50	bone		Conventional	burial11	53.41667	50.15000	St Petersburg database
Latvia	Neolithic		Icha		TA-2243	4120	90	wood		Conventional		56.81667	26.80000	St Petersburg database
Latvia	Neolithic		Icha		TA-2247	4399	80	wood		Conventional		56.81667	26.80000	St Petersburg database
Ukraine	Mesolithic	Kukrek	Igren		Bln-1707-1	8575	70	shell		Conventional	cultural layer D	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic	Kukrek	Igren-8		Ki-806	6930	130	shell		Conventional	earth-hause 4	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic	Kukrek	Igren-8		Ki-850	7300	130	shell		Conventional	cultural layer D	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic	Kukrek	Igren-8		Ki-950	8650	100	charcoal		Conventional	earth house 1	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic	Kukrek	Igren-8		Ki-956	9290	110	shell		Conventional	cultural layer D	48.40000	34.60000	St Petersburg database
Ukraine	Neolithic		Igren-8		Ki-635	6710	150	shell		Conventional	excav.1, жил.1	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-6259	6860	45	bone		Conventional		48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-6258	6910	50	bone		Conventional	earth-hause 2	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-6257	6930	50	bone		Conventional	earth-hause 1	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-6256	7080	60	bone		Conventional	earth-hause 1	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-1206	7120	100	shell		Conventional		48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-1569	7850	100	shell		Conventional		48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-2168	8420	95	shell		Conventional	square8	48.40000	34.60000	St Petersburg database
Ukraine	Mesolithic		Igren-8		Ki-2170	8820	120	shell		Conventional	square3	48.40000	34.60000	St Petersburg database
Ukraine	Neolithic	felling	Il'ichevka		Ki-406	3690	95	wood		Conventional	cultural layer	49.33333	30.40000	St Petersburg database
Russia	Neolithic		Il'inka		Le-5839	8510	60	shell		Conventional	cultural layer, depth0.7-0.8 m	54.10000	42.83333	St Petersburg database
Russia	Neolithic		Imerka		Le-2159	4940	50	charcoal		Conventional	depth0.6 m low of the cultural layer	54.10000	42.83333	St Petersburg database
Russia	Neolithic		Imerka-3		Le-2313	5660	100	charcoal		Conventional	depth1.4 m	54.10000	42.83333	St Petersburg database
Russia	**Neolithic (=Mes**		**Imerka-5**		**Le-2160**	**5050**	**40**	**charcoal**		**Conventional**	**depth 0.6 m, low of the cultural layer**	**#####**	**42.83333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Ivanovskoe-2**		**Le-1974**	**6220**	**70**	**wood**		**Conventional**	**cross-section.1.depth 0.65 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-2**		**Le-1950**	**7080**	**80**	**wood**		**Conventional**	**cross-section.1.depth 0.7m**	**#####**	**39.03333**	**St Petersburg database**
Russia	Neolithic		Ivanovskoe-2		Le-2148	3490	40	wood		Conventional	square4.depth50 cm	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-2		Le-1981	4460	50	wood		Conventional	cross-section.1.depth 0.60 m	56.85000	39.03333	St Petersburg database
Russia	**Neolithic (=Mes**		**Ivanovskoe-2**		**Le-1977**	**5060**	**40**	**wood**		**Conventional**	**cross-section.1.depth 0.65 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	Mesolithic		Ivanovskoe-2		Le-2146	8510	90	wood		Conventional	excav.2 square 4.depth 50 cm	56.85000	39.03333	St Petersburg database
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**IGAN-70**	**5230**	**40**	**Gittiya**		**Conventional**	**depth0.85 m 30m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**IGAN-69**	**5550**	**50**	**Gittiya**		**Conventional**	**depth1.15 m 30 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1947**	**6060**	**70**	**wood**		**Conventional**	**excav.1.square6.depth30 cm**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Ivanovskoe-3**		**Le-3094**	**6210**	**60**	**wood**		**Conventional**	**p.1 square18 depth2 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Ivanovskoe-3**		**IGAN-160**	**6300**	**40**	**Gittiya**		**Conventional**	**layer 3**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Ivanovskoe-3**		**Le-3097**	**6350**	**70**	**wood**		**Conventional**	**p.1 square25 depth 1.3 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Ivanovskoe-3**		**Le-1973**	**6370**	**70**	**wood**		**Conventional**	**excav.1.square2.depth1.3m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Ivanovskoe-3**		**IGAN-71**	**6500**	**50**	**Lake mud**		**Conventional**	**layer 3**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1935**	**6540**	**70**	**charcoal**		**Conventional**	**excav.1.square7.depth 1 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1970**	**6570**	**80**	**wood**		**Conventional**	**excav.1.square1.depth1.6m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1913**	**6690**	**70**	**charcoal**		**Conventional**	**excav.2.square4.5.depth 6m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1911**	**6860**	**70**	**wood**		**Conventional**	**excav.2.square1,1a.depth .3**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1948**	**6900**	**70**	**wood**		**Conventional**	**excav.1.square11.depth1.4m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1904**	**6930**	**80**	**wood**		**Conventional**	**excav.2 square2.depth 1m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1250**	**7010**	**70**	**peat**		**Conventional**	**cross-section3a.depth 4 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-3**		**Le-1972**	**7110**	**80**	**peat**		**Conventional**	**excav.2.square3.depth1.14m**	**#####**	**39.03333**	**St Petersburg database**
Russia	Neolithic		Ivanovskoe-3		Le-1908	4290	60	wood		Conventional	excav.2 square2a.depth1.1m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1975	4390	60	wood		Conventional	excav.2.square2.depth1.3 m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1907	4560	50	wood		Conventional	excav.2 square2.depth 2m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1971	4730	50	peat		Conventional	excav.1.square67.depth1 m	56.85000	39.03333	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Ivanovskoe-3		Le-1938	4840	40	wood		Conventional	excav.2.square2.depth .2m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1976	5100	60	wood		Conventional	excav.1.square2.depth1.4 m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1910	5280	60	wood		Conventional	excav.2 square2a.depth 6m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1946	5510	60	wood		Conventional	excav.1.square6.depth 60 cm	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-3		Le-1249	6090	70	peat		Conventional	cross-section3a.depth1.1 m	56.85000	39.03333	St Petersburg database
Russia	**Neolithic (=Mes**		**Ivanovskoe-3**		**Le-1978**	**6360**	**80**	**wood**		**Conventional**	**excav.2.square2.depth1.2 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	Neolithic		Ivanovskoe-3		Le-1949	6980	80	wood		Conventional	excav.2.square3a.depth1.4m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-3095	7310	70	wood		Conventional	excav1 square22 depth1.5 m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-1983	7310	80	charcoal		Conventional	excav.1square5.depth150	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-1934	7400	80	wood		Conventional	excav.1.square 10.depth 1.4m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-1912	7470	80	wood		Conventional	excav.2.square 3.depth 1.3m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		IGAN-161	7500	70	Lake mud		Conventional	depth1.4 m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		IGAN-68	7500	110	Lake mud		Conventional	depth1.4 m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-1979	7510	80	wood		Conventional	excav.3.square2.depth2.2	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-1980	7630	40	wood		Conventional	excav.2.square3a.depth1.4m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-3098	8130	80	wood		Conventional	excav.1 square25 depth 1.74 m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		IGAN-80	8370	50	peat		Conventional	depth1.7m	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		Le-1905	8430	90	wood		Conventional	excav .2 square 2.depth 1.4	56.85000	39.03333	St Petersburg database
Russia	Mesolithic		Ivanovskoe-3		IGAN-81	8900	100	peat		Conventional	depth2 m	56.85000	39.03333	St Petersburg database
Russia	**Neolithic (=Mes**		**Ivanovskoe-4**		**Le-2900**	**5160**	**40**	**wood**		**Conventional**	**square5 depth0.2 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	Neolithic		Ivanovskoe-5		Le-1108	3380	120	peat		Conventional	depth 0.45 m	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-5		Le-2147	3480	40	wood		Conventional	square3. depth40 cm	56.85000	39.03333	St Petersburg database
Russia	Neolithic		Ivanovskoe-5		Le-1110	5230	40	peat		Conventional	depth1.15 m	56.85000	39.03333	St Petersburg database
Russia	**Neolithic (=Mes**		**Ivanovskoe-5**		**Le-1109**	**5560**	**100**	**peat**		**Conventional**	**depth0.45 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-7**		**IGAN-94**	**6100**	**40**	**wood**		**Conventional**	**depth0.4 m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-7**		**IGAN-92**	**6670**	**70**	**wood**		**Conventional**	**80m от ст. depth0.27m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-7**		**IGAN-96**	**6970**	**60**	**soil**		**Conventional**	**80m от ст. depth0.27m**	**#####**	**39.03333**	**St Petersburg database**
Russia	**Neolithic**	**upper**	**Ivanovskoe-7**		**IGAN-95**	**7170**	**40**	**Lake mud**		**Conventional**	**80m от ст. depth0.27m**	**#####**	**39.03333**	**St Petersburg database**
Russia	Mesolithic		Ivanovskoe-7		Le-1260	7490	120	peat		Conventional	depth0.75 m	56.85000	39.03333	St Petersburg database
Lithuania	Mesolithic		Kabyalai-2		TA-2610	7060	150	peat		Conventional	upperlayer	53.93333	24.28333	St Petersburg database
Lithuania	Mesolithic		Kabyalai-2		TA-2604	8680	90	wood		Conventional	middle layer	53.93333	24.28333	St Petersburg database
Lithuania	Mesolithic		Kabyalai-2		TA-2643	8800	100	charcoal		Conventional	middle layer	53.93333	24.28333	St Petersburg database
Ukraine	Neolithic	Azov-D	Kamennaya Mogila		Ki-4023	5120	80	bone		Conventional	layer of the second period, dwelling 1	47.20000	35.35000	St Petersburg database
Ukraine	Neolithic	Azov-D	Kamennaya Mogila		Ki-4024	6180	90	bone		Conventional	layer of the second period, dwelling 1	47.20000	35.35000	St Petersburg database
Ukraine	Neolithic	Azov-D	Kamennaya Mogila		Ki-4025	6376	60	bone		Conventional	layer of the second period, dwelling 1	47.20000	35.35000	St Petersburg database
Ukraine	Neolithic	Sursk c	Kamennaya Mogila		Ki-7667	7055	60	bone		Conventional	depth 160-180,dwelling 1	47.20000	35.35000	St Petersburg database
Ukraine	Neolithic	Sursk c	Kamennaya Mogila		Ki-4226	7170	70	bone		Conventional	depth 160-180,dwelling 1	47.20000	35.35000	St Petersburg database
Ukraine	Neolithic	Sursk c	Kamennaya Mogila		Ki-4022	7250	95	bone		Conventional	depth 160-180, noc.1	47.20000	35.35000	St Petersburg database
Russia	Neolithic		Karavaikha-4		Le-7192	6540	150	wood		Conventional	excav. 1, square C-22, 6 horisont.			St Petersburg database
Russia	Neolithic		Karavaikha-4		Le-7189	6875	39	wood		Conventional	excav. 1, square P-22, 7-8 horisont			St Petersburg database
Russia	Neolithic		Karavaikha-4		Le-7190	7015	35	wood		Conventional	excav.3, part of the construction			St Petersburg database
Russia	Neolithic		Karavaikha-4		Le-7191	7030	60	wood		Conventional	excav. 2, square П-11, 8 horisont			St Petersburg database
Russia	Neolithic		Khepo-Yarvi		Le-1408	4020	70	charcoal		Conventional	depth35-40 cm, fireplace 2	60.18333	30.58333	St Petersburg database
Russia	Neolithic		Khepo-Yarvi		Le-1409	4100	60	charcoal		Conventional	2 horisont depth30 cm fireplace 2	60.18333	30.58333	St Petersburg database
Russia	**Neolithic (=Mes**		**Khepo-Yarvi**		**Le-1411**	**6380**	**60**	**charcoal**		**Conventional**	**3 horisont depth40-45 cm fireplace 2**	**#####**	**30.58333**	**St Petersburg database**
Russia	Neolithic		Khepo-Yarvi		Le-1412	6480	60	charcoal		Conventional	3 horisont depth40-45 fireplace	60.18333	30.58333	St Petersburg database
Russia	Neolithic		Khiuymarts		Le-6642	3450	100	charcoal		Conventional	cultural layer			St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk		AA-12572	5985	85	bone		AMS	burialeground	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk		AA-12571	6200	85	bone		AMS	burialeground	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-1		УПИ-122	4026	57	bone		Conventional	burial13	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-1		УПИ-120	5880	79	bone		Conventional	burial26	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-1		УПИ-119	5903	72	bone		Conventional	burial 4	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-1		Ki-2180	7140	150	shell		Conventional	beads, burial 19	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-II		OxA-4311	5790	85	bone		AMS	barrow 17, moG.10	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-II		OxA-4312	5830	85	bone		AMS	barrow 18, moG.24	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-II		OxA-4313	5920	80	bone		AMS	barrow 21, moG.34	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-II		OxA-4314	6015	85	bone		AMS	barrow 22, moG.18	52.51667	48.05000	St Petersburg database
Russia	Neolithic	Khvaly	Khvalynsk-II		OxA-4310	6040	80	bone		AMS	baerrow 15, moG.35	52.51667	48.05000	St Petersburg database
Estonia	Neolithic		Kiyapa		TA-815	4640	100			Conventional		57.86667	27.10000	St Petersburg database
Estonia	Neolithic		Kiyapa		TA-724	4740	60			Conventional		57.86667	27.10000	St Petersburg database
Estonia	Neolithic		Kiyapa		TA-478	4760	80			Conventional		57.86667	27.10000	St Petersburg database
Ukraine	Neolithic	Sursk c	Кізлевый-5		Ki-8174	6740	90	bone		Conventional	cultural layer	48.25000	35.15000	St Petersburg database
Russia	**Neolithic (= Mes**		**Kladovez-4**		**TA-1410**	**3400**	**60**	**charcoal**		**Conventional**	**fireplace, depth1.0-1.1 m**	**#####**	**35.83333**	**St Petersburg database**
Russia	Mesolithic		Kladovez-4		TA-1451	7840	60	charcoal		Conventional	fireplace, depth0.8-1.0 m	61.93333	35.83333	St Petersburg database
Russia	**Neolithic (=Mes**		**Kladovez-5a**		**TA-1450**	**5850**	**80**	**charcoal**		**Conventional**		**#####**	**35.83333**	**St Petersburg database**

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Mesolithic		Kladovez-8		TA-1445	7760	100	charcoal		Conventional	fireplace, depth1.1-1.2 m	61.93333	35.83333	St Petersburg database
Russia	Neolithic		Kladovez-9		TA-2288	5310	80	charcoal		Conventional	under dwelling, depth0.8-1.0	61.93333	35.83333	St Petersburg database
Russia	Neolithic		Kladovez-9		TA-2266	5720	80	charcoal		Conventional	fireplace	61.93333	35.83333	St Petersburg database
Russia	Neolithic		Kolupaevskaya		Le-1193	4340	50	charcoal		Conventional	excav.1.square B3, fireplace G2, depth 0.7	59.96667	43.01667	St Petersburg database
Russia	**Neolithic (=Mes**		**Kolupaevskaya**		**Le-1194**	**5600**	**150**	**charcoal**		**Conventional**	**excav.1.square A2, fireplace G, depth 0.9**	**#####**	**43.01667**	**St Petersburg database**
Russia	Neolithic		Kombak-te		УПИ-431	5110	45	charcoal		Conventional		46.96667	47.73333	St Petersburg database
Russia	Neolithic		Kombak-te		GIN-6226	6000	150	charcoal		Conventional		46.96667	47.73333	St Petersburg database
Russia	Neolithic		Kopanez		Le-7051	2660	50	peat		Conventional	depth 1,04-0,94 m.			St Petersburg database
Russia	Neolithic		Kopanez		Le-7052	6350	40	peat		Conventional	depth 1,8-1,65 m			St Petersburg database
Ukraine	**Neolithic**	**Tripoli**	**Korman**		**Ki-6676**	**6225**	**60**	**bone**		**Conventional**	**excav.1. depth0.75 m**	**#####**	**27.14000**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Korman**		**Ki-6675**	**6270**	**55**	**bone**		**Conventional**	**excav.1. depth1 m**	**#####**	**27.14000**	**St Petersburg database**
Russia	Neolithic		Koshkinskaya		Le-7015	5305	18	charcoal		Conventional	part. A-30, depth 60-120 cm., pit 4	57.63333	48.23333	St Petersburg database
Russia	Mesolithic		Koshkinskaya		Le-5549	6160	100	charcoal		Conventional	excav.4, part B-9-10, depth 0.50-1.0 m	57.63333	48.23333	St Petersburg database
Russia	Neolithic		Koshkinskaya		Le-7014	6830	50	charcoal		Conventional	part . A-29, depth 40-120 cm., pit 3	57.63333	48.23333	St Petersburg database
Russia	Neolithic		Koshkinskaya		Le-6629	8350	100	charcoal		Conventional	pit 35, part A-1 26-8, depth 50-100 cm., exca	57.63333	48.23333	St Petersburg database
Belarus	Neolithic		Krasnoe Selo		Le-636	3190	60	charcoal		Conventional	layers 2,3 и 12, depth 2.6-3.0 m	53.13333	24.41667	St Petersburg database
Belarus	Neolithic		Krasnoe Selo		Le-680	3370	50	charcoal		Conventional	layer 12, depth 0.9 m	53.13333	24.41667	St Petersburg database
Russia	Neolithic		Kremennaya-2		Le-6223	6030	120	soil		Conventional	fireplace 29	48.63333	41.50000	St Petersburg database
Russia	Mesolithic		Kremennaya-2		Le-6221a	7150	85	soil		Conventional	fireplace 28	48.63333	41.50000	St Petersburg database
Russia	Mesolithic		Kremennaya-2		Le-6220	7600	110	soil		Conventional	fireplace 27	48.63333	41.50000	St Petersburg database
Russia	Mesolithic		Kremennaya-2		Le-6225	9590	100	soil		Conventional	fireplace 34	48.63333	41.50000	St Petersburg database
Russia	Neolithic		Kremennaya-3		Le-6868	5540	100	bone		Conventional	excav.1, foundation of the layer	48.63333	41.50000	St Petersburg database
Ukraine	Neolithic		Kriniza		Le-3195	3410	30	charcoal		Conventional	dwelling	51.31667	26.45000	St Petersburg database
Belarus	Neolithic		Krivina-3		Le-1661	4180	60	peat, charcoal		Conventional	cultural layer	54.95000	29.63333	St Petersburg database
Belarus	**Neolithic (=Mes**		**Krivina-3**		**Le-1658**	**5290**	**60**	**peat**		**Conventional**	**depth1.3-1.6 m,cultural layer**	**#####**	**29.63333**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Krivun**		**Le-2364**	**4090**	**50**	**wood**		**Conventional**	**excav. 2.кV 18 horisont2**	**#####**	**38.43333**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Krivun**		**Le-1331**	**4650**	**90**	**charcoal**		**Conventional**	**square1**	**#####**	**38.43333**	**St Petersburg database**
Russia	Mesolithic		Krutoi Bereg (Minino)		Le-3377	5035	115	charcoal		Conventional	squareB-11 depth0.3 m			St Petersburg database
Russia	Neolithic		Kudoma-10		TA-1258	3530	80	charcoal		Conventional	cultural layer, depth0.3-0.6 m	62.01667	33.11667	St Petersburg database
Russia	**Neolithic (= Mes**		**Kudombuga-7**		**TA-1893**	**4010**	**80**	**charcoal**		**Conventional**	**dwelling, depth0.5-0.6 m**	**#####**	**33.11667**	**St Petersburg database**
Russia	Neolithic		Kudombuga-7		TA-1724	6720	90	charcoal		Conventional	pit	62.01667	33.11667	St Petersburg database
Estonia	Neolithic		Kudryukula		Ua-4826	4750	100	bone		AMS		59.45000	28.08333	St Petersburg database
Estonia	**Neolithic (=Mes**		**Kudryukula**		**CAMS-6265**	**4770**	**60**	**bone**		**AMS**		**#####**	**28.08333**	**St Petersburg database**
Estonia	Neolithic		Kudryukula		Ua-4827	4835	100	bone		AMS		59.45000	28.08333	St Petersburg database
Estonia	**Neolithic (=Mes**		**Kudryukula**		**CAMS-6266**	**4860**	**60**	**bone**		**AMS**		**#####**	**28.08333**	**St Petersburg database**
Russia	Neolithic		Kukiekki-35		Le-6930	2230	130	charcoal		Conventional	sructure 1	60.18333	29.88333	St Petersburg database
Russia	Neolithic		Kukiekki-35		Le-6929	7900	80	charcoal		Conventional	structure 5, square 1, layer 8	60.18333	29.88333	St Petersburg database
Ukraine	Mesolithic	Kukrek	Kukrek		Bln-1799-1	7320	65	charcoal		Conventional	cultural layer	44.98333	33.91667	St Petersburg database
Ukraine	Mesolithic		Kukrek		Bln-1799-2	7285	70	shell		Conventional		44.98333	33.91667	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3004	3805	130	bone		AMS		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Tln-552	7950	60			Conventional		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3052	8040	75	bone		AMS		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3000	8260	90	bone		AMS		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3001	8485	90	bone		AMS		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3002	8515	100	bone		AMS		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3003	9085	100	bone		AMS		59.48333	26.53333	St Petersburg database
Estonia	Mesolithic		Kunda		Ua-3005	9330	120	bone		AMS		59.48333	26.53333	St Petersburg database
Russia	**Neolithic (=Mes**		**Kurovo-2**		**Le-1736**	**6770**	**70**	**charcoal**		**Conventional**	**sector Z.pit 4**	**#####**	**35.11667**	**St Petersburg database**
Russia	Neolithic		Kurovo-2		Le-1734	6950	70	charcoal		Conventional	sector C2. pit 3	58.05000	35.11667	St Petersburg database
Estonia	Neolithic		Kypu		Le-5452	5575	50	charcoal		Conventional	square V/1, fireplace, depth 1.6 m	58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu		TA-149	5604	52			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic	Narva (	Kypu-1		Tln-1493	5330	90			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic	Narva (	Kypu-1		Tln-1871	5370	68			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic	Narva (	Kypu-1		Tln-1898	5464	96			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic	Narva (	Kypu-1		Tln-1873	5604	52			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic	Narva (	Kypu-1		Tln-1901	5698	70			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu-1		Tln-187	5370	68			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu-1		TA-2686	5460	100			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu-1		Tln-189	5464	96			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu-1		TA-149	5530	90			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu-1		Tln-187	5604	52			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Neolithic		Kypu-1		Tln-190	5698	70			Conventional		58.91472	22.21083	St Petersburg database
Estonia	Mesolithic		Kypu-4		TA-2553	6640	60	charcoal		Conventional		58.91472	22.21083	St Petersburg database
Estonia	Mesolithic		Kypu-4		Tln-2016	6757	51	charcoal		Conventional		58.91472	22.21083	St Petersburg database
Estonia	Mesolithic		Kypu-8		Tln-2024	6172	50	opex		Conventional		58.91472	22.21083	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	**Neolithic (= Mes**		**Lakshozero-2**		**TA-1520**	**3920**	**60**	**charcoal**		**Conventional**	**fireplace, depth 0.35-0.50 m**	**#####**	**33.18333**	**St Petersburg database**
Russia	Neolithic		Lanino-2		Le-2359	3860	40	charcoal		Conventional	excav. 5fireplace, square18	57.18333	33.00000	St Petersburg database
Russia	Neolithic		Lanino-2		Le-2358	3980	40	charcoal		Conventional	excav. 5 fireplace, square8,9	57.18333	33.00000	St Petersburg database
Russia	Neolithic		Lanino-2		Le-2360	4080	40	charcoal		Conventional	excav.5 square35 depth 2 m	57.18333	33.00000	St Petersburg database
Russia	Neolithic		Lanino-2		Le-2361	4120	40	charcoal		Conventional	excav.4 square 56 pit 2	57.18333	33.00000	St Petersburg database
Russia	**Neolithic (= Mes**		**Lanino-2**		**Le-3490**	**5440**	**140**	**charcoal**		**Conventional**	**square T-14**	**#####**	**33.00000**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Lanino-2**		**Le-3485**	**5570**	**80**	**charcoal**		**Conventional**	**square X,Z-18**	**#####**	**33.00000**	**St Petersburg database**
Ukraine	Mesolithic	Murzak	Laspi-7		Le-1326	6940	140	charcoal		Conventional	square18,layer A,B, depth 0.2-0.6 m	44.50000	33.66000	St Petersburg database
Ukraine	Mesolithic	Murzak	Laspi-7		Bln-1795	8570	75	shell		Conventional	cultural layer D	44.50000	33.66000	St Petersburg database
Ukraine	Mesolithic	Murzak	Laspi-7		Ki-952	8870	120	charcoal		Conventional	cultural layer A	44.50000	33.66000	St Petersburg database
Ukraine	Mesolithic	Murzak	Laspi-7		Ki-953	8920	100	charcoal		Conventional	cultural layer V	44.50000	33.66000	St Petersburg database
Ukraine	Mesolithic	Murzak	Laspi-7		Bln-1921	9085	100	charcoal		Conventional	cultural layer D	44.50000	33.66000	St Petersburg database
Ukraine	Mesolithic	Murzak	Laspi-7		Bln-1921	9085	100	shell		Conventional		44.50000	33.66000	St Petersburg database
Ukraine	Mesolithic	Murzak	Laspi-7		Ki-951	9100	130	shell		Conventional	cultural layer V	44.50000	33.66000	St Petersburg database
Russia	Neolithic		Lasta-8		Le-6204	4130	90	charcoal		Conventional	dwelling.1, square53 -5 J, horisont. 2.	61.30000	29.88333	St Petersburg database
Russia	Neolithic		Latiuyga		Le-5158	2180	20	wood		Conventional	pole, depth1.9m	64.28333	48.80000	St Petersburg database
Russia	Neolithic		Latiuyga		Le-5159	2400	40	wood		Conventional	part of the sci depth 1.7-1.8m	64.28333	48.80000	St Petersburg database
Russia	Neolithic		Latiuyga		Le-5160	2400	60	wood		Conventional	bar, depth1.7-1.8 m	64.28333	48.80000	St Petersburg database
Russia	Neolithic		Latiuyga		Le-5157	2490	40	wood		Conventional	pole, depth1.9m	64.28333	48.80000	St Petersburg database
Russia	Neolithic		Lebyazhinka-3		GIN-7248	6660	50	charcoal		Conventional		53.51667	50.40000	St Petersburg database
Russia	Neolithic		Lebyazhinka-4		GIN-7088	8470	100	shell		Conventional	dwelling 1	53.51667	50.40000	St Petersburg database
Russia	Mesolithic		Lek Less		Le-3607	9010	70	charcoal		Conventional	excav. 1 depth 0.4 m	64.78333	53.40000	St Petersburg database
Russia	**Neolithic (=Mes**		**Lipezkoe Ozero**		**Le-3743**	**5310**	**110**	**bone**		**Conventional**	**cultural layer**	**#####**	**39.68333**	**St Petersburg database**
Ukraine	Neolithic		Lisogubovka		Ki-8068	5270	60	bone		Conventional	square A 3, second layer	51.28333	33.21667	St Petersburg database
Ukraine	Neolithic		Lisogubovka		Ki-8067	5420	70	bone		Conventional	square G,D,E 1, depth 50-100 cm, pit, second	51.28333	33.21667	St Petersburg database
Ukraine	Neolithic		Lisogubovka		Ki-8066	5440	70	bone		Conventional	excav.2, square2, second layer	51.28333	33.21667	St Petersburg database
Russia	Neolithic		Logovsli peatbog		Le-951	5000	70	wood		Conventional	depth2.5 m	54.18333	48.25000	St Petersburg database
Russia	**Neolithic (=Mes**		**Logovsli peatbog**		**Le-950**	**5000**	**100**	**wood**		**Conventional**	**depth2.5 m**	**#####**	**48.25000**	**St Petersburg database**
Estonia	Neolithic		Loona		Ua-4825	4050	80	bone		AMS		58.45000	22.21667	St Petersburg database
Estonia	Neolithic		Loona		Ua-4824	4270	75	bone		AMS		58.45000	22.21667	St Petersburg database
Russia	Neolithic		Lugovaya-3		Ki-866	4310	90	charcoal		Conventional	fireplace V dwelling	54.18333	48.25000	St Petersburg database
Ukraine	**Neolithic**	**Tripoli**	**Luka Vrubletskaya**		**Ki-6685**	**5845**	**55**	**por (tool)**		**Conventional**	**excavation 7**	**#####**	**26.65000**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Luka Vrubletskaya**		**Ki-6684**	**5905**	**60**	**bone**		**Conventional**	**dwelling**	**#####**	**26.65000**	**St Petersburg database**
Russia	**Neolithic**	**Liyalo**	**Lukovo Ozero**		**Le-2054**	**7010**	**80**	**charcoal**		**Conventional**	**square2 G,D.pit depth0.5**	**#####**	**38.45000**	**St Petersburg database**
Ukraine	Neolithic	Azov-D	Lysogorski burial ground		Ki-8181	5890	70	bone		Conventional	pit 4	47.40000	34.96667	St Petersburg database
Russia	**Neolithic (=Mes**		**Maieri-2**		**TA-1518**	**4300**	**100**	**charcoal**		**Conventional**		**#####**	**30.56667**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Manyagora**		**TA-1079**	**5880**	**80**	**charcoal**		**Conventional**		**#####**	**35.03333**	**St Petersburg database**
Ukraine	Neolithic		Marievka		Ki-6779	7550	80	bone		Conventional	burial 10	48.35000	35.30000	St Petersburg database
Ukraine	Neolithic		Marievka		Ki-6781	7585	80	bone		Conventional	burial 10	48.35000	35.30000	St Petersburg database
Ukraine	Neolithic		Marievka		Ki-6780	7600	100	bone		Conventional	burial 14	48.35000	35.30000	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Marievka**		**OxA-6269**	**7630**	**110**	**Human bone**	**-24.1**	**AMS**	**burial14**	**#####**	**35.30000**	**St Petersburg database**
Ukraine	Neolithic		Marievka		Ki-6602	7655	70	bone		Conventional	burial 8, burial2	48.35000	35.30000	St Petersburg database
Ukraine	Neolithic		Marievka		Ki-6782	7680	90	bone		Conventional	burial4	48.35000	35.30000	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Marievka**		**OxA-6199**	**7955**	**55**	**Human bone**	**-22.7**	**AMS**	**burial 4**	**#####**	**35.30000**	**St Petersburg database**
Russia	Neolithic		Mashutikha-2		Le-7201	1090	35	charcoal		Conventional	square E-12	60.00000	40.84000	St Petersburg database
Russia	Neolithic		Mashutikha-2		Le-7202	1540	70	charcoal		Conventional	square B-11	60.00000	40.84000	St Petersburg database
Russia	Neolithic		Mashutikha-2		Le-7203	2120	60	charcoal		Conventional	square J-15	60.00000	40.84000	St Petersburg database
Russia	Neolithic		Mashutikha-2		Le-6578	6850	30	charcoal		Conventional	яма V square G-2, depth 45 cm	60.00000	40.84000	St Petersburg database
Russia	Neolithic		Mashutikha-2		Le-7204	8960	150	bark birch		Conventional	square Z-8,11	60.00000	40.84000	St Petersburg database
Russia	**Neolithic**	**volosc**	**Maslovo Boloto-4**		**Le-1234**	**4780**	**120**	**charcoal**		**Conventional**	**dwelling square5,6-D depth 0.6 m**	**#####**	**38.43333**	**St Petersburg database**
Russia	Neolithic		Maslovo Boloto-4		Le-1909	5230	60	wood		Conventional	platphorm	55.73333	38.43333	St Petersburg database
Russia	Neolithic		Matveev Kurgan-1		Le-1217	7180	70	charcoal		Conventional	fireplace depth1.3-1.5 m	47.53333	38.58333	St Petersburg database
Russia	Neolithic		Mayak		Le-1396	3115	40	charcoal		Conventional	square35. fireplace, depth0.2 m	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak		Le-1398	3878	60	charcoal		Conventional	square29 horisont2	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak		Le-1399	4620	40	charcoal		Conventional	square8,9,17 horisont2	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-1		Le-1496	3330	40	charcoal		Conventional	square69, horisont1	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1495	3930	40	charcoal		Conventional		68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1690	3950	60	charcoal		Conventional	square142.horisont2	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1490	4050	40	charcoal		Conventional	square1,horisont2,Gп0,3-0,4	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-2138	4110	50	charcoal		Conventional	horisont3. square157.	68.45000	38.36667	St Petersburg database
Russia	**Neolithic (=Mes**		**Mayak-2**		**Le-1491**	**4160**	**70**	**charcoal**		**Conventional**	**square70,horisont2**	**#####**	**38.36667**	**St Petersburg database**
Russia	Neolithic		Mayak-2		Le-1684	4230	60	charcoal		Conventional	square 25 horizon .3	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1493	4290	40	charcoal		Conventional	square68, horisont 3	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1492	4390	40	charcoal		Conventional	square 26, horisont 1	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1687	4560	60	charcoal		Conventional	square 121.horisont2	68.45000	38.36667	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Mayak-2		Le-1992	4630	50	charcoal		Conventional	square94. horisont4	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1994	5190	60	charcoal		Conventional	square116.horisont4	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-2632	5390	60	charcoal		Conventional	square225 depth7.9	68.45000	38.36667	St Petersburg database
Russia	Neolithic		Mayak-2		Le-1995	5760	60	charcoal		Conventional	square117.horisont4	68.45000	38.36667	St Petersburg database
Ukraine	Mesolithic		Mirnoe		Le-1648	7200	80	bone		Conventional	cultural layer	45.63333	29.53333	St Petersburg database
Russia	Neolithic	volosov	Modlona		Le-992	3960	120	charcoal		Conventional		60.35000	38.80000	St Petersburg database
Russia	Neolithic	volosov	Modlona		Le-993	4360	100	charcoal		Conventional		60.35000	38.80000	St Petersburg database
Russia	**Neolithic**	**volosc**	**Modlona**		**Le-994**	**4850**	**120**	**charcoal**		**Conventional**		**#####**	**38.80000**	**St Petersburg database**
Ukraine	Neolithic	Kiev-Cl	Molyukhov Bugor		Ki-6728	5905	70	bone		Conventional	excav.2, square4B	48.98333	30.81667	St Petersburg database
Ukraine	Neolithic	Kiev-Cl	Molyukhov Bugor		Ki-7998	6110	80	bone		Conventional	excav.2, square4B	48.98333	30.81667	St Petersburg database
Ukraine	Neolithic	Kiev-Cl	Molyukhov Bugor		Ki-7996	6340	80	bone		Conventional	excav.2, square4B	48.98333	30.81667	St Petersburg database
Russia	Neolithic		Muchkas		Le-5163	3330	110	charcoal		Conventional	dwelling, depth 0.35-0.40 m	64.01667	48.51667	St Petersburg database
Russia	Neolithic		Muchkas		Le-5161	3470	20	charcoal		Conventional	dwelling, depth 0.12m	64.01667	48.51667	St Petersburg database
Russia	**Neolithic (= Mes**		**Muchkas**		**Le-5162**	**3610**	**20**	**charcoal**		**Conventional**	**dwelling, depth 0.30**	**#####**	**48.51667**	**St Petersburg database**
Russia	Neolithic		Mullino		Ki-3155	4450	40	bone		Conventional	layer 3	54.66667	55.43333	St Petersburg database
Russia	Neolithic		Mullino		Ki-3153	4660	30	shell		Conventional	layer 2, upper, depth 0.6 m	54.66667	55.43333	St Petersburg database
Russia	Neolithic		Mullino		Ki-3154	4910	50	bone		Conventional	layer 2,a-c	54.66667	55.43333	St Petersburg database
Russia	Mesolithic		Muromskoe-7		TA-1012	7600	100	charcoal		Conventional	dwelling, depth1-1.2 m	61.83333	36.28333	St Petersburg database
Russia	Mesolithic		Muromskoe-7		TA-1134	7940	120	charcoal		Conventional	очаG, depth0.8-1 m	61.83333	36.28333	St Petersburg database
Ukraine	Mesolithic		Mys Troizy-1		Ki-6340	7450	70	shell		Conventional	cultural layer	44.38333	33.95000	St Petersburg database
Ukraine	Mesolithic		Mys Troizy-1		Ki-6341	7800	60	bone		Conventional	cultural layer	44.38333	33.95000	St Petersburg database
Russia	Neolithic		Mys-7		Le-1498	3250	40	charcoal		Conventional		67.98333	34.96667	St Petersburg database
Russia	Neolithic		Mys-7		Le-1494	4051	40	charcoal		Conventional	square7, horisont2	67.98333	34.96667	St Petersburg database
Latvia	Neolithic	cord-w	Nainiekste		Le-648	4170	130	peat		Conventional	depth 0.4-0.5 m	57.91000	27.53000	St Petersburg database
Estonia	Neolithic		Nakamya		Ua-4822	4125	85	bone чел		AMS		58.23333	22.16667	St Petersburg database
Estonia	Mesolithic		Narva		TA-17	6020	120	charcoal		Conventional		59.28333	28.11667	St Petersburg database
Estonia	Mesolithic		Narva Ioary		TA-176	6020	120	charcoal		Conventional		59.28333	28.11667	St Petersburg database
Russia	Neolithic		Naumovo		TA-463	2550	50	wood		Conventional	upper of the cultural layer, square T-5	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-756	3620	70	wood		Conventional		56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		Le-1004	3690	60	wood		Conventional	squareФ/VII depth1.5 m	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-816	3700	70	wood		Conventional	layer A	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-467	3800	80	wood		Conventional	square P -12, transition horisont	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-462	3830	60	wood		Conventional	square T-5, transition horisont	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-469	3860	60	wood		Conventional		56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-466	3905	70	wood		Conventional		56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		TA-583	3945	70	wood		Conventional	square У-IV, layer B	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		Le-1007	4030	50	wood		Conventional	squareФ/VII depth2.2 m	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Naumovo		Le-1006	4920	50	wood		Conventional	squareФ/VII depth2.5 m	56.20000	31.20000	St Petersburg database
Russia	Neolithic		Navolok		Le-1089	4300	70	charcoal		Conventional	square38 depth0.25 m	66.50000	40.58333	St Petersburg database
Russia	Neolithic		Navolok		Le-1090	4840	70	charcoal		Conventional	fireplace square14-17 depth0.3	66.50000	40.58333	St Petersburg database
Russia	Neolithic		Nenezki Kuzov		Le-7022	5085	25	charcoal		Conventional	depth 0.15 cm.			St Petersburg database
Russia	Neolithic		Nerpichiya Guba		Le-1328	3820	90	charcoal		Conventional	square136. horisont2	68.36667	38.23000	St Petersburg database
Russia	**Neolithic (=Mes**		**Nerpichiya Guba**		**Le-1329**	**4630**	**100**	**charcoal**		**Conventional**	**square6 horisont1**	**#####**	**38.23000**	**St Petersburg database**
Lithuania	Neolithic	cord-w	Nida		Le-1788	2850	40	charcoal		Conventional	excav.2, square20, fireplace	55.30806	21.00667	St Petersburg database
Lithuania	Neolithic		Nida		Le-1384	3190	60	charcoal		Conventional	excav.2,fireplace	55.30806	21.00667	St Petersburg database
Lithuania	Neolithic		Nida		Vs-320	3470	70	wood		Conventional		55.30806	21.00667	St Petersburg database
Lithuania	**Neolithic (= Mes**		**Nida**		**Bln-2592**	**4070**	**50**	**charcoal**		**Conventional**		**#####**	**21.00667**	**St Petersburg database**
Lithuania	Neolithic		Nida		Vs-632	4460	110	charcoal		Conventional		55.30806	21.00667	St Petersburg database
Lithuania	Neolithic		Nida		Vs-631	4620	110	charcoal		Conventional		55.30806	21.00667	St Petersburg database
Lithuania	Neolithic		Nida		Vs-321	4630	120	wood		Conventional		55.30806	21.00667	St Petersburg database
Russia	Neolithic		Nikolaevskay Kolokol'naya		Le-5872	800	40	Wood		Conventional	cultural layer	60.48333	43.53333	St Petersburg database
Russia	**Neolithic (= Mes**		**Nikol'skaya Pravaya**		**OxA-6155**	**6225**	**75**	**bone**		**AMS**	**burial 94**	**#####**	**36.38333**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Nikol'skaya Pravaya**		**Le-2055**	**6470**	**70**	**wood**		**Conventional**	**depth2.8 m, cross-section**	**#####**	**36.38333**	**St Petersburg database**
Ukraine	Neolithic		Nikolskoe		Ki-101	4620	120	bone		Conventional	cultural layer	47.56667	33.08333	St Petersburg database
Ukraine	Neolithic		Nikolskoe		Ki-6603	6160	70	bone		Conventional	sceletone 125	47.56667	33.08333	St Petersburg database
Russia	Mesolithic		Nizhnee Beretie		GIN-4869	8790	100	peat		Conventional		61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie		Le-1473	7700	80	wood		Conventional	square53 depth85 cm	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie		Le-1471	7960	100	charcoal		Conventional	square46, depth60cm	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie		Le-1470	8270	100	charcoal		Conventional	square37, depth 60 cm	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie		Le-1472	8750	70	wood		Conventional	square55.depth80 cm	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie		Le-1469	9600	80	charcoal		Conventional	square53, depth 85 cm	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie-1		GIN-2452д	8270	130	wood		Conventional	square101. depth 0.9 m	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie-1		GIN-2452у	8310	120	Wood		Conventional	square101. depth 0.9 m	61.50000	39.00000	St Petersburg database
Russia	Mesolithic		Nizhnee Veretie-1		GIN-4031	9050	80	charcoal		Conventional	square188	61.50000	39.00000	St Petersburg database
Russia	Neolithic		Niznie Kotizy-5		Le-1334	3970	80	charcoal		Conventional	square12 horisont3	57.01667	33.28333	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Niznie Kotizy-5		Le-1681	4090	50	charcoal		Conventional	square92. horisont2	57.01667	33.28333	St Petersburg database
Russia	Neolithic		Niznie Kotizy-5		Le-1497	4290	50	charcoal		Conventional	square12,fireplace 1	57.01667	33.28333	St Petersburg database
Russia	**Neolithic (= Mes**		**Niznie Kotizy-5**		**Le-1333**	**6860**	**100**	**charcoal**		**Conventional**	**square7 horisont2**	**#####**	**33.28333**	**St Petersburg database**
Russia	Mesolithic		Nushpoly-2		GIN-6657	7310	40	Wood		Conventional		56.63333	37.71667	St Petersburg database
Russia	Neolithic		Ocharskoe-6		Le-5998	6700	40	charcoal		Conventional	dwelling, очаG	56.06667	47.16667	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1664	5700	80	Bone		AMS	burial 57	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1666	6100	90	Bone		AMS	burial 57	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4458	6790	80	Bone		Conventional	burial 16	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4459	6830	100	Bone		Conventional	burial 3	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4456	6950	90	Bone		Conventional	burial 10	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4841	6960	100	Bone		Conventional	burial 73	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4838	7070	100	Bone		Conventional	burial 108	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4840	7080	80	Bone		Conventional	burial 118	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4449	7130	140	Bone		Conventional	burial 71	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4452	7140	140	Bone		Conventional	burial 153	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4839	7210	50	Bone		Conventional	burial 85	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4451	7220	110	Bone		Conventional	burial 142	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1665	7280	80	Bone		AMS	burial 57	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-2124	7280	90	Bone		AMS	burial 89	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1667	7330	90	Bone		AMS	burial 80	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-2125	7510	90	Bone		AMS	burial 85	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1668	7560	90	Bone		AMS	burial 80	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1669	7560	90	Bone		AMS	burial 80	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		OxA-1973	7750	110	Bone		AMS	burial 108	62.41000	35.00000	St Petersburg database
Russia	Mesolithic		Oeleeostyrovski burial ground		GIN-4836	9910	80	Bone		Conventional	burial 100	62.41000	35.00000	St Petersburg database
Russia	**Neolithic (= Mes**		**Okaemovo-18**		**GIN-6416**	**6800**	**60**	**Bone**		**Conventional**	**low of the cultural layer, depth1.5 m**	**#####**	**38.13333**	**St Petersburg database**
Russia	Mesolithic		Okaemovo-18a		GIN-6656	7060	50	wood		Conventional		56.33333	38.13333	St Petersburg database
Russia	Mesolithic		Okaemovo-18a		GIN-6656a	7420	50	Wood		Conventional		56.33333	38.13333	St Petersburg database
Russia	Mesolithic		Okaemovo-4		GIN-6204	7490	50	wood		Conventional	cultural layer, bottom	56.33333	38.13333	St Petersburg database
Russia	Mesolithic		Okaemovo-5		GIN-6194	6800	140	Lake mud		Conventional		56.33333	38.13333	St Petersburg database
Russia	Neolithic (= Meso		Okaemovo-5		GIN-6193	7360	40	Lake mud		Conventional		56.33333	38.13333	St Petersburg database
Russia	Neolithic		Okaemovo-5		GIN-6193	7360	40	сапропель		Conventional	square 21	56.33333	38.13333	St Petersburg database
Russia	Mesolithic		Okaemovo-5		GIN-6192	7730	60	gittiya		Conventional		56.33333	38.13333	St Petersburg database
Russia	Mesolithic		Okaemovo-5		GIN-6191	7910	80	gittiya		Conventional		56.33333	38.13333	St Petersburg database
Ukraine	**Neolithic**	**Tripoli**	**Okopy**		**Ki-6671**	**6330**	**65**	**bone**		**Conventional**	**dwelling 3**	**#####**	**26.53333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Okopy**		**Ki-6647**	**6690**	**55**	**bone**		**Conventional**	**dwelling 3**	**#####**	**26.53333**	**St Petersburg database**
Russia	Neolithic		Orovnavolok-16		TA-827	3060	70	charcoal		Conventional	dwelling.1, fireplace G.depth1.09 m	62.76667	35.08333	St Petersburg database
Russia	Neolithic		Orovnavolok-16		TA-828	4200	20	charcoal		Conventional		62.76667	35.08333	St Petersburg database
Russia	Neolithic		Orovnavolok-5		TA-2265	5850	80	charcoal		Conventional	fireplace	62.76667	35.08333	St Petersburg database
Russia	Neolithic		Orovnavolok-7		TA-2267	5260	70	charcoal		Conventional	cultural layer	62.76667	35.08333	St Petersburg database
Russia	Mesolithic		Orovnavolok-9		TA-1093	2300	100	charcoal		Conventional	uk/ 0/3	62.76667	35.08333	St Petersburg database
Russia	Mesolithic		Orovnavolok-9		TA-1092	7720	100	charcoal		Conventional	site, depth 0.48-0.53 m	62.76667	35.08333	St Petersburg database
Russia	Neolithic		Ortinok-2		Le-3214	3640	60	charcoal		Conventional	cultural layer	68.05000	54.13333	St Petersburg database
Latvia	Neolithic	Narva (	Osa		Le-758	4000	60	wood		Conventional	depth 0.9-1.0 m	57.91000	27.50000	St Petersburg database
Latvia	Neolithic	Narva (	Osa		Le-850	5730	50	wood		Conventional	depth1.8-1.9 m	57.91000	27.50000	St Petersburg database
Latvia	Neolithic	Narva (	Osa		Le-962	5780	70	wood		Conventional	cultural layer, depth 1.4-1.5 m	57.91000	27.50000	St Petersburg database
Latvia	Neolithic	Narva (	Osa		Le-961	5880	80	wood		Conventional	cultural layer, depth 1.2-1.3 m	57.91000	27.50000	St Petersburg database
Latvia	Neolithic	Narva (	Osa		Ri-272	6533	120	wood		Conventional		57.91000	27.50000	St Petersburg database
Latvia	Mesolithic	Narva (	Osa		Le-810	6580	70	peat		Conventional		57.91000	27.50000	St Petersburg database
Latvia	Mesolithic	Narva (	Osa		TA-1820	6710	80	wood		Conventional		57.91000	27.50000	St Petersburg database
Latvia	Mesolithic	Narva (	Osa		Le-812	6760	80	wood		Conventional		57.91000	27.50000	St Petersburg database
Latvia	Mesolithic	Narva (	Osa		МГУ-1718	8790	80	wood		Conventional	under of the cultural layer	57.91000	27.50000	St Petersburg database
Latvia	Neolithic		Osa		Le-2798	4970	50	charcoal		Conventional	cultural layer, depth1.7 m	57.91000	27.50000	St Petersburg database
Russia	**Neolithic (=Mes**		**Oshchoi-2**		**Le-1730**	**4530**	**40**	**charcoal**		**Conventional**	**western dwelling.3.depth80 cm**	**#####**	**48.58333**	**St Petersburg database**
Ukraine	Neolithic		Osipovski Liman		Ki-6784	2750	75	bone		Conventional	burial 31D	48.86667	34.91667	St Petersburg database
Ukraine	Neolithic		Osipovski Liman		Ki-6604	7545	80	bone		Conventional	burial 20 B	48.86667	34.91667	St Petersburg database
Belarus	**Neolithic**	**Narva**	**Osovez-4**		**Ki-6213**	**5860**	**50**	**bone**		**Conventional**	**layer 0.4-0.6 m**	**#####**	**29.63333**	**St Petersburg database**
Russia	Mesolithic		Ozerki-16		GIN-6654	8770	40	wood		Conventional	layer 7, square 3, depth 2.7 m	56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-17		GIN-6655	8830	40	wood		Conventional	layer .6, square 10, depth 1.45-1.5 m	56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-5		GIN-7216	6930	70	wood		Conventional	нижний layer	56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-5		GIN-6662	6970	120	wood		Conventional	cultural layer, bottom	56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-5		GIN-7217	7120	50	wood		Conventional	cultural layer, middle part	56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-5		GIN-7218	7310	120	wood		Conventional		56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-5		GIN-6659	7410	90	charcoal		Conventional	layer 3a	56.70000	36.68333	St Petersburg database
Russia	Mesolithic		Ozerki-5		IGAN-69	7500	110			Conventional		56.70000	36.68333	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Lithuania	Neolithic		Papishki		T-10602	3685	75	charcoal		Conventional	cultural layer	54.33333	24.41667	St Petersburg database
Russia	Mesolithic		Parch-1		Le-4033	7165	150	charcoal		Conventional	depth0.9 m	61.60000	54.66667	St Petersburg database
Ukraine	**Neolithic**	**Bug-D**	**Pechera**		**Ki-8164**	**7205**	**70**	**bone**		**Conventional**		**#####**	**28.70000**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Pechera**		**Ki-6692**	**7260**	**65**	**bone**		**Conventional**		**#####**	**28.70000**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Pechera**		**Ki-6693**	**7305**	**50**	**por**		**Conventional**		**#####**	**28.70000**	**St Petersburg database**
Russia	Neolithic	pit-con	Pegrema-1		Le-1029	4980	60	charcoal		Conventional	pit, depth0.8 m	62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-1		TA-493	4200	50	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-1		TA-492	4780	50	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-1		TA-1029	4980	60	charcoal		Conventional	pit, depth0.80 m	62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-1		TA-541	5145	110	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-2		TA-808	4550	90	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-2		TA-810	4750	120	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-2		TA-811	5070	120	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Neolithic		Pegrema-3		TA-813	4240	90	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Mesolithic		Pegrema-8		TA-672	7050	150	charcoal		Conventional	fireplace, depth 0.45 m	62.58333	34.43333	St Petersburg database
Russia	Mesolithic		Pegrema-8		TA-721	7050	150	charcoal		Conventional		62.58333	34.43333	St Petersburg database
Russia	Mesolithic		Pegrema-8		TA-677	7140	80	charcoal		Conventional	fireplace	62.58333	34.43333	St Petersburg database
Russia	**Neolithic (= Mes**		**Pegrema-9**		**TA-1161**	**6510**	**90**	**charcoal**		**Conventional**		**#####**	**34.43333**	**St Petersburg database**
Russia	Mesolithic		Peschaniza		GIN-4858	9890	120	bone		Conventional		61.23333	38.88333	St Petersburg database
Russia	Neolithic	Kama (	Pezmog-4		GIN-12326	3230	40	peat		Conventional	depth 1,8 m	61.85000	51.65000	St Petersburg database
Russia	Neolithic	Kama (	Pezmog-4		GIN-12325	4570	40	gittiya		Conventional	depth 3, 2 m	61.85000	51.65000	St Petersburg database
Russia	Neolithic	Kama (	Pezmog-4		GIN-12322	6730	50	charcoal		Conventional		61.85000	51.65000	St Petersburg database
Russia	Neolithic	Kama (	Pezmog-4		GIN-12324	6760	50	культурные отложения		Conventional		61.85000	51.65000	St Petersburg database
Russia	Neolithic	Kama (	Pezmog-4		GIN-11915	6820	70	scale from pottery		Conventional		61.85000	51.65000	St Petersburg database
Latvia	Neolithic	pit-con	Piestynya		Le-748	4520	120	wood		Conventional	depth 0.9-1.0 m	57.91000	27.50000	St Petersburg database
Latvia	Neolithic	pit-con	Piestynya		Le-750	4670	150	peat		Conventional	depth 0.7-0.8 m	57.91000	27.50000	St Petersburg database
Latvia	Neolithic		Piestynya		Le-867	4250	50	peat		Conventional	cultural layer	57.91000	27.50000	St Petersburg database
Russia	Mesolithic		Pindushi-19a		TA-1521	7280	120	charcoal		Conventional	fireplace depth0.5 m	63.20000	34.85000	St Petersburg database
Russia	Neolithic		Pin'guba-2		TA-1409	4400	60	charcoal		Conventional	fireplace			St Petersburg database
Russia	Neolithic		Plescheevo-2		GIN-116	3870	30	charcoal		Conventional		56.78333	38.70000	St Petersburg database
Russia	Neolithic		Plescheevo-3		GIN-115	4720	50	charcoal		Conventional		56.78333	38.70000	St Petersburg database
Russia	Mesolithic		Poboischnoe		Le-5530a	9450	100	charcoal		Conventional	cultural layer	60.46667	44.55000	St Petersburg database
Russia	Neolithic		Pochinkovskoe-7		Ki-3150	4730	40	charcoal		Conventional	fireplace,depth1.25 m	56.26667	46.11667	St Petersburg database
Russia	Neolithic		Podol-3		Le-5173	3160	130	charcoal		Conventional	excav.1, square I-14, layer gray-yellow sand,(	56.88333	33.31667	St Petersburg database
Russia	**Neolithic (=Mes**		**Podol-3**		**Le-5172**	**6010**	**50**	**charcoal**		**Conventional**	**excav.1, squareD-6, spot, depth 0.8 m**	**#####**	**33.31667**	**St Petersburg database**
Russia	Mesolithic		Podol-3		Le-5029	9180	75	charcoal		Conventional	fireplace, dwelling, depth1.7 m	56.88333	33.31667	St Petersburg database
Russia	Neolithic		Podzorovo		Le-725	4770	60	wood		Conventional	layer of the pit ceramic	52.86667	40.28333	St Petersburg database
Ukraine	Neolithic	pit-con	Pogorelovka-Vyrchische		Ki-8069	5560	70	bone		Conventional	second Горизонт	51.58333	33.36667	St Petersburg database
Ukraine	Neolithic	pit-con	Pogorelovka-Vyrchische		Ki-8080	5645	80	bone		Conventional	second Горизонт	51.58333	33.36667	St Petersburg database
Ukraine	Neolithic	pit-con	Pogorelovka-Vyrchische		Ki-8070	5700	70	bone		Conventional	third horozont	51.58333	33.36667	St Petersburg database
Ukraine	Neolithic	pit-con	Pogorelovka-Vyrchische		Ki-8079	5830	60	bone		Conventional	third horozont	51.58333	33.36667	St Petersburg database
Ukraine	Neolithic	pit-con	Pogorelovka-Vyrchische		Ki-8082	5870	70	bone		Conventional	third horozont	51.58333	33.36667	St Petersburg database
Ukraine	Neolithic	pit-con	Pogorelovka-Vyrchische		Ki-8062	5920	70	bone		Conventional	third horozont	51.58333	33.36667	St Petersburg database
Russia	Neolithic		Pontiakho		Le-6927	1640	10	charcoal		Conventional	square 100/201,accummulation of the ceramic			St Petersburg database
Russia	Mesolithic		Popovo, borial mound		GIN-3887	7290	150	bone		Conventional	burial 6	61.28333	38.95000	St Petersburg database
Russia	Mesolithic		Popovo, borial mound		GIN-4447	9430	150	bone		Conventional	burial 1	61.28333	38.95000	St Petersburg database
Russia	Mesolithic		Popovo, borial mound		GIN-4442	9520	130	bone		Conventional	burial 3	61.28333	38.95000	St Petersburg database
Russia	Mesolithic		Popovo, borial mound		GIN-4856	9730	110	bone		Conventional	burial 9	61.28333	38.95000	St Petersburg database
Russia	Mesolithic		Port-3		Le-3608	4260	40	charcoal		Conventional	depth2 m	51.91667	54.38333	St Petersburg database
Russia	**Neolithic (=Mes**		**Povenchanka-15**		**TA-1519**	**4270**	**60**	**charcoal**		**Conventional**	**fireplace, depth0.25-0.35 m**	**#####**	**34.85000**	**St Petersburg database**
Russia	Neolithic		Pribrezhnoe		Le-6217	4220	40	charcoal		Conventional	dwelling 2			St Petersburg database
Russia	Neolithic		Pribrezhnoe		Le-7034	4290	110	charcoal		Conventional	handle of adz, fireplace G 9.			St Petersburg database
Russia	Neolithic		Pribrezhnoe		Le-6218	4410	80	charcoal		Conventional	dwelling 3			St Petersburg database
Russia	**Neolithic (= Mes**		**Prilukskaya**		**Le-4814**	**6350**	**60**	**charcoal**		**Conventional**	**excav.2 square2 fireplace, depth0.7**	**#####**	**42.35000**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Prilukskaya**		**Le-4813**	**6680**	**70**	**charcoal**		**Conventional**	**excav. 2 squarem2 depth0.6**	**#####**	**42.35000**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Pugach-2**		**Ki-6678**	**6520**	**60**	**bone**		**Conventional**	**excav.1, square12, depth2.5 m**	**#####**	**31.23333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Pugach-2**		**Ki-6679**	**6560**	**50**	**bone**		**Conventional**	**excav.1, square3, depth2.9 m**	**#####**	**31.23333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Pugach-2**		**Ki-6648**	**6740**	**65**	**bone**		**Conventional**	**excav.1, square1,2, depth2.4-2.5 m**	**#####**	**31.23333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Pugach-2**		**Ki-6649**	**6780**	**60**	**bone**		**Conventional**	**excav.1, square3, depth 2.8-2.9 m**	**#####**	**31.23333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Pugach-2**		**Ki-6656**	**6895**	**50**	**bone**		**Conventional**	**excav.2, square10, depth2.5-2.6 m**	**#####**	**31.23333**	**St Petersburg database**
Ukraine	Neolithic		Pugach-2		Ki-6657	6810	60	bone		Conventional		47.85000	31.23333	St Petersburg database
Estonia	Mesolithic	Kunda	Pulli		TA-284	9285	120	charcoal		Conventional		58.31667	24.58333	St Petersburg database
Estonia	Mesolithic	Kunda	Pulli		TA-175	9300	75	гумус		Conventional		58.31667	24.58333	St Petersburg database
Estonia	Mesolithic	Kunda	Pulli		TA-949	9350	60	charcoal		Conventional		58.31667	24.58333	St Petersburg database
Estonia	Mesolithic	Kunda	Pulli		TA-176	9575	115	charcoal		Conventional		58.31667	24.58333	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Estonia	Mesolithic	Kunda	Pulli		Hel-2206A	9600	120			Conventional	cultural layer	58.31667	24.58333	St Petersburg database
Estonia	Mesolithic	Kunda	Pulli		TA-245	9600	120	wood		Conventional		58.31667	24.58333	St Petersburg database
Estonia	Mesolithic	Kunda	Pulli		TA-248	9600	120	wood		Conventional	cultural layer	58.31667	24.58333	St Petersburg database
Moldova	**Neolithic**	**Tripoli**	**Putineshty-1**		**Ki-609**	**4215**	**110**	**charcoal**		**Conventional**	**earthhouse 2**	**#####**	**28.12417**	**St Petersburg database**
Russia	Neolithic		Pyaliza-18		Le-1031	4700	70	charcoal		Conventional		66.18333	39.83333	St Petersburg database
Russia	**Neolithic**		**Rakushechny Yar**		**Le-5428**	**4180**	**100**	**bone**		**Conventional**	**excav.2, layer 2**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Bln-704**	**4360**	**100**	**charcoal**		**Conventional**	**layer IIIa**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Le-5387**	**4830**	**90**	**charcoal**		**Conventional**	**square G-8, layer 2**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Le-5479**	**5920**	**90**	**bone**		**Conventional**	**cultural layer 5**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Bln-1177**	**6070**	**100**	**charcoal**		**Conventional**	**layer 9**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Le-5482**	**6300**	**90**	**bone**		**Conventional**	**cultural layer 4**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Le-55826**	**6320**	**40**	**soil**		**Conventional**	**cultural layer 5, square A2, fireplace**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Le-5582a**	**6440**	**35**	**soil**		**Conventional**	**cultural layer 5, square A2, fireplace**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-6479**	**6825**	**110**	**scale from pottery**		**Conventional**	**layer 14-15, squareD-5, (2971)**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-6478**	**6930**	**100**	**scale from pottery**		**Conventional**	**layer 15, I-3, (3746)**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-6480**	**7040**	**100**	**scale from pottery**		**Conventional**	**layer 15, (3807)**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-6475**	**7690**	**100**	**scale from pottery**		**Conventional**	**layer 20, square Ж-8, 3-8 (4138,3437)**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-955**	**7840**	**105**	**shell**		**Conventional**	**cultural layer 5**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-6477**	**7860**	**130**	**scale from pottery**		**Conventional**	**layer 20, square Ж-8, 3-7, (3454, 3487)**	**#####**	**40.66667**	**St Petersburg database**
Russia	**Neolithic**		**Rakushechny Yar**		**Ki-6476**	**7930**	**140**	**scale from pottery**		**Conventional**	**layer 20, square 3-9 (3485)**	**#####**	**40.66667**	**St Petersburg database**
Russia	Neolithic		Rassypnaya-6		Le-6954	5420	110	bone		Conventional	excav. 2,bone 738	40.61667	41.18333	St Petersburg database
Russia	Neolithic		Rassypnaya-6		Le-6870	5880	150	bone		Conventional	excav. 1, horisont 5-8	40.61667	41.18333	St Petersburg database
Russia	Neolithic		Rassypnaya-6		Le-6953	6030	100	bone		Conventional	excav. 2, burial 1	40.61667	41.18333	St Petersburg database
Russia	Neolithic		Rassypnaya-6		Le-6955	7250	110	bone		Conventional	excav. 2, bone 719	40.61667	41.18333	St Petersburg database
Russia	Neolithic		Rassypnaya-6		Le-6869	8120	120	bone		Conventional	excav. 1, horisont 6, кость № 1557	40.61667	41.18333	St Petersburg database
Ukraine	Neolithic		Razdol'noe		Ki-8000	6475	80	bone		Conventional	trench 2, square 1, low layer	47.60000	38.03333	St Petersburg database
Ukraine	Neolithic		Razdol'noe		Ki-8001	6490	80	bone		Conventional	trench 2, square 1, low layer	47.60000	38.03333	St Petersburg database
Ukraine	Neolithic		Razdol'noe		Ki-8002	6550	80	bone		Conventional	trench 2, square 1, low layer	47.60000	38.03333	St Petersburg database
Russia	Neolithic		Razdorskaya-2		Le-6950	7450	100	charcoal		Conventional	square A1,	47.61667	40.86667	St Petersburg database
Russia	Neolithic		Razdorskaya-2		Le-6873	7640	120	charcoal		Conventional	excav. 4, square A-1	47.61667	40.86667	St Petersburg database
Russia	Neolithic		Razdorskaya-2		Le-6952	7930	50	charcoal		Conventional	square 132, layer 10	47.61667	40.86667	St Petersburg database
Russia	Neolithic		Repische		Le-1263	4580	120	wood		Conventional	square100 тр.2 depth1.5 m, сл.4	58.35000	33.88333	St Petersburg database
Russia	Neolithic		Repische		Le-1262	4670	120	wood		Conventional	square101 тр.2 depth1 m, сл.5	58.35000	33.88333	St Petersburg database
Estonia	Neolithic	Narva (	Rigikulla-4		Tln-1992	5268	58			Conventional				St Petersburg database
Estonia	Neolithic	Narva (	Rigikulla-4		Tln-1990	5624	115			Conventional				St Petersburg database
Estonia	Neolithic	Narva (	Rigikulla-4		Tln-1989	6023	95			Conventional				St Petersburg database
Estonia	Neolithic	Narva (	Rigikulla-9		Tln-1890	5469	111			Conventional				St Petersburg database
Ukraine	Mesolithic		Rizhi Ostrov		Ki-6260	7800	60	charcoal		Conventional		50.63333	29.73333	St Petersburg database
Ukraine	Mesolithic		Rizhi Ostrov		Ki-6261	7875	50	charcoal		Conventional		50.63333	29.73333	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2565	3550	40	wood		Conventional	squareD-1 depth1.5m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2571	4020	60	wood		Conventional	squareD-1 depth1.6 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-3002	4110	40	wood		Conventional	squareV 12 depth 1.1 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2587	4320	40	wood		Conventional	trench depth0.6 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2585	4440	40	wood		Conventional	trench.depth0.8 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2567	4870	40	wood		Conventional	squareD-2 depth1.7 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-3674	5180	80	wood		Conventional	squareV-4 depth0.6	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-4103	5320	130	wood		Conventional	squareB-8	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-4105	5370	130	wood		Conventional	squareG-6	55.63333	31.56667	St Petersburg database
Russia	**Neolithic (=Mes**		**Rudnya Serteiskaya**		**Le-3020**	**5390**	**40**	**wood**		**Conventional**	**squareV-4**	**#####**	**31.56667**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Rudnya Serteiskaya**		**Le-3001**	**5390**	**60**	**wood**		**Conventional**	**squareV 4-5 depth 1.1 m**	**#####**	**31.56667**	**St Petersburg database**
Russia	Neolithic		Rudnya Serteiskaya		Le-4111	5440	130	wood		Conventional	squareG-5-6 depth1.56 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-3000	5480	60	wood		Conventional	squareV-4	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-4102	5490	130	wood		Conventional	squareG-7 depth1.7 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2578	5530	40	wood		Conventional	layer of the gyttiyaDepeVo из сл.сапроп.	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2580	5560	40	wood		Conventional	cultural layer	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-4104	5560	130	wood		Conventional	squareG-7	55.63333	31.56667	St Petersburg database
Russia	**Neolithic (=Mes**		**Rudnya Serteiskaya**		**Le-2570**	**5770**	**60**	**wood**		**Conventional**	**squareD-1 depth1.7 m**	**#####**	**31.56667**	**St Petersburg database**
Russia	Neolithic		Rudnya Serteiskaya		Le-2577	5780	50	wood		Conventional	cultural layer depth1.1 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2586	5890	60	wood		Conventional	trench under layer. наD слоем	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2566	5940	40	wood		Conventional	squareD-1 depth1.7 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-4101	5940	130	wood		Conventional	squareB-9 depth1.25 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-2579	6130	40	wood		Conventional	layer of the gyttiyaDepeVo из сл.сапроп.	55.63333	31.56667	St Petersburg database
Russia	**Neolithic (=Mes**		**Rudnya Serteiskaya**		**Le-2569**	**6180**	**40**	**wood**		**Conventional**	**squareD-1 depth1.7 m**	**#####**	**31.56667**	**St Petersburg database**
Russia	Neolithic		Rudnya Serteiskaya		Le-2568	6230	40	wood		Conventional	squareD-1 depth1.7 m	55.63333	31.56667	St Petersburg database
Russia	Neolithic		Rudnya Serteiskaya		Le-3054	6240	60	wood		Conventional	squareV-3	55.63333	31.56667	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Estonia	Neolithic		Rukhnu-2		Le-5628	5400	150	charcoal		Conventional	square 1	57.80028	23.24833	St Petersburg database
Estonia	**Neolithic (=Mes**		**Rukhnu-2**		**Le-5627**	**6150**	**60**	**charcoal**		**Conventional**	**square 1, depth 0.7 m**	**#####**	**23.24833**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Sabatinovka-2**		**Ki-6680**	**6075**	**60**	**bone**		**Conventional**	**earthhouse 2**	**#####**	**30.18333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Sabatinovka-2**		**Ki-6737**	**6100**	**55**	**bone**		**Conventional**	**earthhouse 2**	**#####**	**30.18333**	**St Petersburg database**
Russia	Neolithic	pit-con	Sakhtysh-1		Le-1023	4060	60	wood		Conventional	pale	56.80000	40.46667	St Petersburg database
Russia	Neolithic	pit-con	Sakhtysh-1		Le-1024	5150	40	wood		Conventional	bottom of the dwelling	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-1		Le-1019	4850	70	wood		Conventional	square8. depth1.7 m	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-1		Le-1198	4870	150	peat		Conventional	depth1.1 m	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-1		Le-1020	5000	70	wood		Conventional	depth1.8 m	56.80000	40.46667	St Petersburg database
Russia	**Neolithic (=Mes**		**Sakhtysh-1**		**Le-1258**	**5900**	**70**	**wood**		**Conventional**	**depth1.6 m**	**#####**	**40.46667**	**St Petersburg database**
Russia	Neolithic		Sakhtysh-1		Le-1257	5900	140	peat		Conventional	depth1.1 m	56.80000	40.46667	St Petersburg database
Russia	Mesolithic		Sakhtysh-1		Le-1200	8130	80	peat		Conventional	depth1.9 m	56.80000	40.46667	St Petersburg database
Russia	Neolithic	volosov	Sakhtysh-2		Le-2615	4120	50	charcoal		Conventional	p.2 square8 depth0.4 m	56.80000	40.46667	St Petersburg database
Russia	Neolithic	volosov	Sakhtysh-2		Le-1899	4320	80	charcoal		Conventional		56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-3091	3740	40	charcoal		Conventional		56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-3084	3950	40	charcoal		Conventional	square166-167 depth0.52m	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1892	4320	89	charcoal		Conventional	excav.1.pale,depth90	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1891	4470	80	charcoal		Conventional	excav.1. square88.depth60	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1900	4570	50	wood		Conventional	excav.1.square106.depth50	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-5984	4640	30	wood		Conventional	wooden construction	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1552	5050	70	wood		Conventional	square160, p.1, depth 160	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1583	5280	60	brack birch		Conventional	excav.1.square22.depth60	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1554	5330	60	wood		Conventional	square27, depth145, pit	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1889	5380	60	charcoal		Conventional	excav.1. square106-110	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1588	5410	60	charcoal		Conventional	trench.3.depth 60	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-3083	5470	60	charcoal		Conventional	square166-167 depth0.52m	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1901	5660	60	charcoal		Conventional	excav.1.pit 1	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1550	5720	60	wood		Conventional		56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1573	5900	60	peat		Conventional	trench .3 depth 90	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1587	6170	80	charcoal		Conventional	excav.1.square1,6.depth50	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		GIN-1094	6500	100	scale from pottery		Conventional		56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		Le-1902	7160	80	charcoal		Conventional	excav.1.pit 3.depth90	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		GIN-10860	7390	40	верши		Conventional		56.80000	40.46667	St Petersburg database
Russia	Mesolithic		Sakhtysh-2		Le-1589	7440	80	wood		Conventional	excav.1.square27.depth140	56.80000	40.46667	St Petersburg database
Russia	Neolithic		Sakhtysh-2		GIN-10861	7530	60	peat		Conventional		56.80000	40.46667	St Petersburg database
Russia	**Neolithic (=Mes**		**Sakhtysh-8**		**Le-1427**	**4400**	**60**	**wood**		**Conventional**	**excav 2, square134-135**	**#####**	**40.46667**	**St Petersburg database**
Russia	Neolithic		Sakhtysh-8		Le-1382	6960	60	charcoal		Conventional	square69,71	56.80000	40.46667	St Petersburg database
Russia	Mesolithic		Sakhtysh-8		Le-1740	8260	120	charcoal		Conventional	excav.3 square145.depth40	56.80000	40.46667	St Petersburg database
Russia	Mesolithic		Sakhtysh-8		Le-1744	8360	80	charcoal		Conventional	excav.1.square145.depth85	56.80000	40.46667	St Petersburg database
Russia	Mesolithic		Sakhtysh-8		Le-1590	8450	60	wood		Conventional	excav.2.square188.depth50	56.80000	40.46667	St Petersburg database
Russia	Mesolithic		Sakhtysh-8		Le-1381	9080	80	charcoal		Conventional	grave.108.pit	56.80000	40.46667	St Petersburg database
Latvia	Neolithic		Sarnate		Le-902	1220	80	charcoal		Conventional	cultural layer	57.41000	21.55000	St Petersburg database
Latvia	Neolithic		Sarnate		Le-813	3140	60	peat		Conventional	depth0.3- 0.4 m,	57.41000	21.55000	St Petersburg database
Latvia	Neolithic		Sarnate		Le-814	4510	110	wood		Conventional	depth0.6-0.7 m,	57.41000	21.55000	St Petersburg database
Latvia	Neolithic		Sarnate		TA-265	4630	70	wood		Conventional	cultural layer	57.41000	21.55000	St Petersburg database
Latvia	**Neolithic (=Mes**		**Sarnate**		**Bln-769**	**4639**	**100**	**wood**		**Conventional**	**under of the cultural layer**	**#####**	**21.55000**	**St Petersburg database**
Latvia	Mesolithic		Sarnate		Le-816	6980	80	peat		Conventional	depth1.2-1.3 m	57.41000	21.55000	St Petersburg database
Latvia	Mesolithic		Sarnate		Le-815	7500	80	peat		Conventional	depth0.9-1. m,	57.41000	21.55000	St Petersburg database
Latvia	Neolithic		Sarnate		Le-900	7860	60	gittiya		Conventional	under of the cultural layer	57.41000	21.55000	St Petersburg database
Latvia	Neolithic		Sarnate		Le-899	8900	90	peat		Conventional	cultural layer, depth3.1 m	57.41000	21.55000	St Petersburg database
Russia	Mesolithic		Satanai		Le-4981	7950	140	bone		Conventional	horisont1	44.31667	40.65000	St Petersburg database
Ukraine	Neolithic		Savran		Ki-6653	6920	50	bone		Conventional	dwelling.2, square G-8	48.11667	30.01667	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Savran**		**Ki-6654**	**6985**	**60**	**bone**		**Conventional**		**#####**	**30.01667**	**St Petersburg database**
Ukraine	Neolithic	Azov-D	Semenovka		Ki-7675	6360	70	bone		Conventional	excav.2, square western-southern, second laye	46.88333	35.43333	St Petersburg database
Ukraine	Neolithic	Sursk c	Semenovka		Ki-7678	6850	70	bone		Conventional	excav.2, square6, depth 160, lower layer	46.88333	35.43333	St Petersburg database
Ukraine	Neolithic	Sursk c	Semenovka		Ki-7677	7110	60	bone		Conventional	excav.2, square1, depth 120-140, lower layer	46.88333	35.43333	St Petersburg database
Ukraine	Neolithic	Sursk c	Semenovka		Ki-7679	7285	70	bone		Conventional	excav.2, square6, depth 160, lower layer	46.88333	35.43333	St Petersburg database
Ukraine	Neolithic		Semenovka		Ki-6688	6980	65	bone		Conventional		46.28333	30.13333	St Petersburg database
Ukraine	Neolithic		Semenovka		Ki-6689	7125	60	bone		Conventional		46.28333	30.13333	St Petersburg database
Ukraine	Mesolithic		Senchinzy-5a		Ki-6263	9580	70	bone		Conventional		51.88333	25.83333	St Petersburg database
Russia	Neolithic		Serteya-10		Le-5263	4650	60	wood		Conventional	square K-10, upper part	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-10		Le-5262	4940	40	wood		Conventional	southern-eastern corner	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-10		Le-5258	4970	110	wood		Conventional	square K-10, gittyja with shells	56.33000	31.50000	St Petersburg database
Russia	**Neolithic (=Mes**		**Serteya-10**		**Le-5259**	**5100**	**70**	**wood**		**Conventional**	**square I-10, gittja with shells**	**#####**	**31.50000**	**St Petersburg database**
Russia	Neolithic		Serteya-10		Le-5265	5180	50	wood		Conventional	square L-10, depth2.4 m	56.33000	31.50000	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Serteya-10		Le-5266	5260	50	wood		Conventional	northern wall, depth2.43 m	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-11		Le-3676	3980	70	wood		Conventional	cultural layer, contact with the foundation	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-11		Le-4109	4000	140	wood		Conventional	cultural layer	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7181	5050	45	charcoal		Conventional	square V-14	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7177	5280	45	charcoal		Conventional	A/13, 14	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7180	5550	45	charcoal		Conventional	square B-14	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7179	5677	40	charcoal		Conventional	square A/14	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7178	5684	36	charcoal		Conventional	square A-13,	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7182	5780	40	charcoal		Conventional	square A-14,	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7173	5900	40	charcoal		Conventional	dwelling	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7175	6130	50	charcoal		Conventional	V-13	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7176	6210	80	charcoal		Conventional	floor dwelling	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-14		Le-7174	6388	38	charcoal		Conventional	D-1, V/13	56.33000	31.50000	St Petersburg database
Russia	Neolithic	Zhizhiz	Serteya-2		Le-2572	3790	40	wood		Conventional	chanell construction. 1	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6114	3490	40	wood		Conventional	P5, pile 109	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6109	3600	35	wood		Conventional	P 5,pile 384	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		TA-634	3650	70	wood		Conventional	layer A, excavation of 1973 G.	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5377a	3660	45	wood		Conventional	pile pane, 182, construction 1, 35 annual tree	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6201	3690	20	wood		Conventional	~ 362	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6112	3720	30	wood		Conventional	P5, pile 385	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6120	3720	40	wood		Conventional	P 3, pile 93	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5380a	3720	130	wood		Conventional	construction 1, pile 194, fir, 30 tree rings	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-53806	3790	50	wood		Conventional	construction 1, pile 194, fir, 15 outside tree rin	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6200	3800	20	wood		Conventional	N 24	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6198	3810	20	wood		Conventional	P 1, cV. 137	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-53836	3810	50	wood		Conventional	construction 2, pile215, fir, 10 outside tree ring	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6115	3825	25	wood		Conventional	P 1, pile 145	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6199	3840	35	wood		Conventional	pile 293, ашк	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6116	3850	20	wood		Conventional	P 1, pile 262	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6110	3850	40	wood		Conventional	P5, pile 344	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5378a	3850	70	wood		Conventional	pile pine 185, construction 1, 45 tree rings	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6202	3860	20	wood		Conventional	N 143	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6113	3860	25	wood		Conventional	P5, pile 355	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6196	3860	30	wood		Conventional	P 3, cV.6	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6121	3870	20	wood		Conventional	P 3, pile 94	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5382	3870	40	wood		Conventional	construction 2, pile 200, fir	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6108	3880	20	wood		Conventional	P 5, pile 334	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6111	3880	35	wood		Conventional	P5, pile 281	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5381a	3880	70	wood		Conventional	construction 1, pile 179, fir, 40 tree rings	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6119	3885	20	wood		Conventional	P 1, pile 138	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5379	3890	40	wood		Conventional	construction 1, pile 165, fir, 40 tree rings	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5378в	3900	60	wood		Conventional	pile pine 185, construction 1, 25 inside tree rin	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5381в	3900	60	wood		Conventional	construction 1, pile 179, fir, 17 inside tree ring	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6117	3920	30	wood		Conventional	P 1, pile 108	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5377в	3920	35	wood		Conventional	pile pine 182, construction 1, 15 inside tree ri	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5380в	3920	60	wood		Conventional	construction 1, pile 194, fir, 15 inside tree ring	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-53776	3930	50	wood		Conventional	pile pine 182, construction 1, 20 outside tree	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6122	3940	20	wood		Conventional	P 3, pile 95	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5383г	3945	45	wood		Conventional	construction 2, pile 215, fir, 20 central tree rin	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5383a	3950	35	wood		Conventional	construction 2, pile 215, fir, common tree rings	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-53786	3960	40	wood		Conventional	pile pine 185, construction 1, 20 outside tree r	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-53816	3960	70	wood		Conventional	construction 1, pile 179, ель, 23 outside tree r	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-5383в	3970	40	wood		Conventional	construction 2, pile 215, fir, 18 middle tree rin	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		TA-632	4080	60	wood		Conventional		56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		Le-6118	4120	22	wood		Conventional	P 1, pile 124	56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		TA-633	4120	60	wood		Conventional		56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		TA-817	4150	80	wood		Conventional		56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-2		TA-242	4830	30	wood		Conventional		56.33000	31.50000	St Petersburg database
Russia	Neolithic		Serteya-8		Le-4108	4590	130	wood		Conventional	cultural layer.depth1.05 m	56.33000	31.50000	St Petersburg database
Lithuania	Neolithic	cord-w	Sharnale		Le-1787	4040	50	wood		Conventional	cultural layer of the settlement, depth0.9 m	56.08333	21.96667	St Petersburg database
Lithuania	Neolithic		Sharnale		Vs-318	4260	90	wood		Conventional		56.08333	21.96667	St Petersburg database
Russia	Neolithic		Sheltozero-10		TA-1311	4330	80	charcoal		Conventional		61.35000	35.35000	St Petersburg database
Russia	**Neolithic (=Mes**		**Sheltozero-10**		**TA-1308**	**6400**	**80**	**charcoal**		**Conventional**		**#####**	**35.35000**	**St Petersburg database**
Russia	Neolithic		Sheltozero-11		TA-1313	5960	70	charcoal		Conventional		61.35000	35.35000	St Petersburg database
Russia	Neolithic		Sheltozero-11		TA-1312	6480	70	charcoal		Conventional		61.35000	35.35000	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	**Neolithic (=Mes**		**Shettima-1**		**TA-1552**	**6400**	**150**	**charcoal**		**Conventional**	**fireplace, depth0.30-0.40 m**	**#####**	**37.05000**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Shettima-1**		**TA-1152**	**6400**	**150**	**charcoal**		**Conventional**		**#####**	**37.05000**	**St Petersburg database**
Lithuania	Neolithic		Shirmes Kalnas		Vs-319	4070	80	wood		Conventional		55.98333	24.36667	St Petersburg database
Russia	Neolithic		Shkurina Gorka		Le-7003	2730	60	charcoal		Conventional	square A-1/8			St Petersburg database
Lithuania	Neolithic	Narva (	Sventoji		Le-2602	3670	40	wood		Conventional	square16h, depth 0.5 m	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vib-8	3860	90	wood		Conventional	layer 9	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Le-865	3880	80	wood		Conventional	cultural layer,	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-500	4070	110	wood		Conventional	layer 6	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-22	4100	100	wood		Conventional		56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		TA-246	4120	80	wood		Conventional		56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-967	4120	110	wood		Conventional	layer 4	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		T-1104	4145	80	wood		Conventional	layer 4	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-499	4160	110	wood		Conventional	layer 6	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vib-1	4190	80	charcoal		Conventional	layer	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-957	4200	100	wood		Conventional	layer 4	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-968	4230	90	wood		Conventional	layer 4	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-812	4290	110	charcoal		Conventional	layer 4	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		L7-2523	4730	100	wood		Conventional	layer 2V	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-633	4910	110	charcoal		Conventional	layer 4B	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vs-811	5110	110	wood		Conventional	layer 4B	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic	Narva-	Sventoji-1		Le-833	4100	60	wood		Conventional	depth0.8--1.1 m	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic	Visla-N	Sventoji-1		Le-835	3860	50	wood		Conventional	depth 0.4-0.8 m	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji-2		Le-904	4225	70	wood		Conventional	lowerlayer	56.01667	21.08333	St Petersburg database
Russia	Neolithic		Sidelkino-2		Le-6628	4200	70	bone		Conventional	excav. 6, square5, trench.3, accummulation of the bones			St Petersburg database
Russia	Neolithic		Sidelkino-2		Le-6627	7710	50	bone		Conventional	burial groung "Mayak": excav. 6, burial 3			St Petersburg database
Russia	Neolithic		Silino		AAR-7130	4430	65			AMS		60.85000	29.73333	St Petersburg database
Russia	Neolithic		Silino		Hela-591	4965	60			Conventional		60.85000	29.73333	St Petersburg database
Russia	Neolithic		Silino		Hela-553	4965	80			Conventional		60.85000	29.73333	St Petersburg database
Russia	Neolithic		Silino		AAR-7129	5050	100			AMS		60.85000	29.73333	St Petersburg database
Russia	Neolithic		Silino		Hela-554	5830	80			Conventional		60.85000	29.73333	St Petersburg database
Ukraine	Neolithic		Skibinzy		Ki-6695	7375	60	bone		Conventional	depth 1.25 m	48.56667	29.35000	St Petersburg database
Ukraine	**Neolithic**	**Bug-D**	**Sokolzy-1**		**Ki-8165**	**7260**	**80**	**bone**		**Conventional**	**complex 1, lower layer**	**#####**	**29.11667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Sokolzy-2**		**Ki-6698**	**7405**	**55**	**bone**		**Conventional**	**depth 1.2 m**	**#####**	**29.11667**	**St Petersburg database**
Ukraine	**Neolithic**	**Bug-D**	**Sokolzy-2**		**Ki-6697**	**7470**	**60**	**bone**		**Conventional**	**depth 1.4 m**	**#####**	**29.11667**	**St Petersburg database**
Moldova	Mesolithic		Soroki-2		Bln-587	5470	80			Conventional	cultural layer	47.80500	27.56250	St Petersburg database
Moldova	Mesolithic		Soroki-2		Bln-585	5565	120			Conventional	cultural layer	47.80500	27.56250	St Petersburg database
Ukraine	Mesolithic		Span-Koba		Ki-5822	6780	40	bone		Conventional		44.51667	33.83333	St Petersburg database
Ukraine	Mesolithic		Span-Koba		Ki-5821	7600	45	bone		Conventional		44.51667	33.83333	St Petersburg database
Ukraine	Mesolithic		Span-Koba		GIN-6277	8240	150	charcoal		Conventional	layer 1, horisont6	44.51667	33.83333	St Petersburg database
Ukraine	Mesolithic		Span-Koba		Ki-5824	9890	80	bone		Conventional		44.51667	33.83333	St Petersburg database
Lithuania	Neolithic		Spiginas		GIN-5570	4080	120	bone		Conventional	burial2	55.78333	22.93333	St Petersburg database
Lithuania	Mesolithic		Spiginas		GIN-5571	7470	60	bone		Conventional	burial4	55.78333	22.93333	St Petersburg database
Russia	**Neolithic**	**pit-con**	**Staroryazanskaya-1a**		**Le-1803**	**5280**	**60**	**wood**		**Conventional**	**excav.2. depth2.5 m**	**#####**	**40.35000**	**St Petersburg database**
Russia	Neolithic	pit-con	Staroryazanskaya-1a		Le-1802	6170	70	wood		Conventional	excav.2. depth2.7 m	54.45000	40.35000	St Petersburg database
Ukraine	Mesolithic		Storunya-1		Le-1417	5250	70	charcoal		Conventional	depth 0.6-0.8 m	48.83333	24.55000	St Petersburg database
Russia	**Neolithic (=Mes**		**Sukhaja Vodla 2**		**TA-1553**	**4810**	**60**	**charcoal**		**Conventional**		**#####**	**37.10000**	**St Petersburg database**
Russia	Mesolithic		Sukonzevo-2		Le-3015	9650	100	wood		Conventional	square338 depth4.3 m	56.46667	34.83333	St Petersburg database
Russia	Mesolithic		Sukonzevo-7		GIN-4733	8710	150	charcoal		Conventional	excav.1, sq. 355-367, depth 4 m.	56.46667	34.83333	St Petersburg database
Russia	Mesolithic		Sukonzevo-7		GIN-4950	8870	70	charcoal		Conventional		56.46667	34.83333	St Petersburg database
Russia	Mesolithic		Sukonzevo-7		GIN-4734	8900	110			Conventional	excav. 1, square 347 B, depth 1.7 m	56.46667	34.83333	St Petersburg database
Russia	Mesolithic		Sukonzevo-7		GIN-3902	9220	50	charcoal		Conventional	p.1 square222 depth1.3 m	56.46667	34.83333	St Petersburg database
Latvia	Neolithic	pit-con	Sulka		Le-752	4060	60	wood		Conventional	depth 0.9 m	56.75000	27.00000	St Petersburg database
Latvia	Neolithic	pit-con	Sulka		Le-834	4850	60	peat		Conventional	depth 0.8-0.9 m	56.75000	27.00000	St Petersburg database
Latvia	Neolithic	pit-con	Sulka		Le-836	5260	70	peat		Conventional	depth 1.1-1.2 m	56.75000	27.00000	St Petersburg database
Latvia	Neolithic	pit-con	Sulka		Le-837	5940	95	peat		Conventional	depth 1.6-1.7 m	56.75000	27.00000	St Petersburg database
Latvia	Neolithic	pit-con	Sulka		Le-838	6380	120	peat		Conventional	depth 1.8-1.9 m	56.75000	27.00000	St Petersburg database
Latvia	Mesolithic		Sulyagals		TA-1317	9575	80	wood		Conventional	cultural layer	56.75000	27.00000	St Petersburg database
Russia	**Neolithic (=Mes**		**Suna-12**		**TA-1310**	**5160**	**70**	**charcoal**		**Conventional**		**#####**	**34.21667**	**St Petersburg database**
Ukraine	Neolithic		Surskoi Ostrov		Ki-6690	7195	55	bone		Conventional	burialII	48.31667	35.06667	St Petersburg database
	Neolithic (=Mes		**Surskoi Ostrov**		**Ki-6691**	**7245**	**60**	**bone**		**Conventional**	**burialII, square 7**	**#####**	**35.06667**	**St Petersburg database**
Lithuania	**Neolithic (=Mes**		**Sventoji**		**Bln-4385**	**4360**	**50**	**wood**		**Conventional**	**layer 4**	**#####**	**21.08333**	**St Petersburg database**
Lithuania	Neolithic		Sventoji		Vs-23	4400	60	wood		Conventional	layer 2V	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		TA-247	4400	90	wood		Conventional	layer 1V	56.01667	21.08333	St Petersburg database
Lithuania	Neolithic		Sventoji		Vib-9	4410	70	charcoal		Conventional	layer 3B	56.01667	21.08333	St Petersburg database
Lithuania	**Neolithic (=Mes**		**Sventoji**		**L7-2528**	**4640**	**60**	**wood**		**Conventional**	**layer 1V**	**#####**	**21.08333**	**St Petersburg database**

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Syaberskoe-3		Le-3138	3695	150	charcoal		Conventional	horisont4 square19	58.78333	29.10000	St Petersburg database
Russia	**Neolithic (= Mes**		**Syaberskoe-3**		**Le-3427**	**3910**	**100**	**charcoal**		**Conventional**	**square10 яма 4 horisont9**	**#####**	**29.10000**	**St Petersburg database**
Russia	Neolithic		Syaberskoe-3		Le-3431	3920	70	charcoal		Conventional	square 21,20 horisont 6, pit	58.78333	29.10000	St Petersburg database
Russia	Neolithic		Syaberskoe-3		Le-3429	4025	70	charcoal		Conventional	under the vassel	58.78333	29.10000	St Petersburg database
Russia	Neolithic		Syaberskoe-3		Le-3430	4090	120	charcoal		Conventional	square7 pit, horisont7	58.78333	29.10000	St Petersburg database
Estonia	Neolithic		Tamula		TA-219	4080	100			Conventional		57.84028	26.97667	St Petersburg database
Estonia	Neolithic		Tamula		Ua-4828	5310	85	bone		AMS		57.84028	26.97667	St Petersburg database
Russia	Neolithic		Tentek-Sor		GIN-6177	5500	150	soil		Conventional	pit, fireplace	46.51667	48.46667	St Petersburg database
Russia	**Neolithic (=Mes**		**Tikhonovo**		**Le-1735**	**5260**	**60**	**charcoal**		**Conventional**		**#####**	**39.28333**	**St Petersburg database**
Russia	Mesolithic		Toptyd-Nyur-7		Le-2739	6450	60	charcoal		Conventional	depth0.4 m			St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-1		Ki-8265	5480	80	bone		Conventional	pit 3	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-1		Ki-8407	5870	120	bone		Conventional	square 54	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-1		Ki-8404	5970	110	bone		Conventional	pit 2	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-1		Ki-8251	5975	80	bone		Conventional	burial1	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8264	5510	90	bone		Conventional	square 49	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8263	5760	80	bone		Conventional	square 53	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8261	5840	80	bone		Conventional	square 53	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8260	6070	90	bone		Conventional	square 43	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8255	6095	90	bone		Conventional	square 65	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8262	6215	80	bone		Conventional	square 40	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8253	6220	90	bone		Conventional	square 41	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8254	6270	90	bone		Conventional	square 40	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Tuba-2		Ki-8256	6360	90	bone		Conventional	square2	48.78333	38.50000	St Petersburg database
Russia	Neolithic		Tudozero-5		Le-6699	6075	20	charcoal		Conventional	excav.11, очаG, square V,G-6,7, depth 328-17	61.15000	36.43333	St Petersburg database
Russia	Neolithic		Tudozero-5		Le-6700	6600	25	charcoal		Conventional	excav.12, очаG, squareA-1, depth 347-340 cm	61.15000	36.43333	St Petersburg database
Russia	Mesolithic		Tudozero-5		Le-6701	8280	35	charcoal		Conventional	excav. 12,pit, square B-7, depth 46	61.15000	36.43333	St Petersburg database
Russia	**Neolithic (=Mes**		**Tugunda-14**		**TA-2018**	**4210**	**60**	**charcoal**		**Conventional**		**#####**	**33.30000**	**St Petersburg database**
Russia	Neolithic		Tugunda-14		TA-2019	4340	80	charcoal		Conventional		64.36667	33.30000	St Petersburg database
Russia	Neolithic		Tugunda-17		TA-2290	3920	60	charcoal		Conventional	dwelling 2	64.36667	33.30000	St Petersburg database
Russia	Neolithic		Tugunda-17		TA-2289	4370	60	charcoal		Conventional	dwelling	64.36667	33.30000	St Petersburg database
Russia	Neolithic		Tugunda-3		TA-2200	4220	60	charcoal		Conventional		64.36667	33.30000	St Petersburg database
Russia	Neolithic		Tugunda-3		TA-2270	4350	100	charcoal		Conventional	dwelling 6			St Petersburg database
Russia	**Neolithic (=Mes**		**Universitetskaya-3**		**Le-1013**	**5080**	**125**	**wood**		**Conventional**	**depth 2 m**	**#####**	**39.21667**	**St Petersburg database**
Russia	Mesolithic		Ust'-Andoga-1		GIN-5583	7850	140	charcoal		Conventional		59.16667	38.00000	St Petersburg database
Russia	Mesolithic		Ust'-Andoga-1		GIN-5584	8540	100	charcoal		Conventional		59.16667	38.00000	St Petersburg database
Russia	Mesolithic		Ust-Andoga-1		Le-4471	6610	60	charcoal		Conventional	square K-2, depth1.2 m	59.16667	38.00000	St Petersburg database
Russia	Mesolithic		Ust-Andoga-1		Le-4470	6960	100	charcoal		Conventional	square I,K-1 fireplace depth1.2	59.16667	38.00000	St Petersburg database
Russia	**Neolithic (=Mes**		**Ust-Drozdovka**		**Le-1332**	**5510**	**100**	**charcoal**		**Conventional**	**square 45under of the 2 horisont**	**#####**	**38.46667**	**St Petersburg database**
Russia	Neolithic		Ust-Rybezhna		Le-599	4000	70	wood		Conventional	layer 1 upper of the cultural layer	60.36667	32.58333	St Petersburg database
Russia	Neolithic		Ust-Rybezhna		Le-634	4510	85	peat		Conventional	upper layer	60.36667	32.58333	St Petersburg database
Russia	Neolithic		Usvyaty-4		Le-649	3920	90	wood		Conventional	layer V, depth 0.96 m	56.00000	31.83000	St Petersburg database
Russia	**Neolithic (= Mes**		**Usvyaty-4**		**TA-203**	**4110**	**70**	**wood**		**Conventional**		**#####**	**31.83000**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Usvyaty-4**		**TA-202**	**4230**	**70**	**wood**		**Conventional**		**#####**	**31.83000**	**St Petersburg database**
Russia	Neolithic		Usvyaty-4		TA-243	4310	80	wood		Conventional		56.00000	31.83000	St Petersburg database
Russia	Neolithic		Usvyaty-4		TA-244	4510	70	wood		Conventional		56.00000	31.83000	St Petersburg database
Russia	Neolithic		Usvyaty-4		TA-105	4570	70	wood		Conventional		56.00000	31.83000	St Petersburg database
Russia	Neolithic		Usvyaty-4		Le-651	5530	90	wood		Conventional	layer V,	56.00000	31.83000	St Petersburg database
Russia	Neolithic		Utinoe Boloto		Le-1255	3530	140	charcoal		Conventional	excav.2 square25 pit	54.76667	22.43333	St Petersburg database
Russia	Neolithic		Uya-3		TA-2252	6770	80	charcoal		Conventional	fireplace			St Petersburg database
Russia	**Neolithic (=Mes**		**Vashutinskaya**		**Le-2606**	**5040**	**60**	**charcoal**		**Conventional**	**excav.2 square17 depth 85**	**#####**	**40.13333**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Vashutinskaya**		**Le-2607**	**6820**	**80**	**charcoal**		**Conventional**	**excav.2 square18 depth 70**	**#####**	**40.13333**	**St Petersburg database**
Ukraine	Neolithic	Azov-D	Vasilievka-5		Ki-6771	6530	70	bone		Conventional	burial 23	48.26667	35.21667	St Petersburg database
Ukraine	Neolithic		Vasilievka-5		Ki-6776	6220	60	bone		Conventional	sceletone 29	48.26667	35.21667	St Petersburg database
Ukraine	Neolithic		Vasilievka-5		Ki-6775	6325	65	bone		Conventional	sceletone 26	48.26667	35.21667	St Petersburg database
Ukraine	Neolithic		Vasilievka-5		Ki-6777	6430	50	bone		Conventional	sceletone 8,N857	48.26667	35.21667	St Petersburg database
Ukraine	Neolithic		Vasilievka-5		Ki-6774	6530	70	bone		Conventional	sceletone 23	48.26667	35.21667	St Petersburg database
Ukraine	Neolithic		Vasilievka-5		Ki-6772	6620	80	bone		Conventional	sceletone 10. N858	48.26667	35.21667	St Petersburg database
Ukraine	Neolithic		Vasilievka-5		Ki-6773	6675	65	bone		Conventional	sceletone 20, N 859	48.26667	35.21667	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Vasilievka-5**		**Oxa-6171**	**6470**	**60**	**Human bone**	**-22.4**	**AMS**		**#####**	**35.21667**	**Lillie & Richards 2000**
Ukraine	**Neolithic (=Mes**		**Vasilievka-5**		**OxA-6172**	**6805**	**60**	**Human bone**	**-23.2**	**AMS**		**#####**	**35.21667**	**Lillie & Richards 2000**
Ukraine	**Neolithic (=Mes**		**Vasilievka-5**		**OxA-6198**	**6280**	**70**	**Human bone**	**-20.2**	**AMS**		**#####**	**35.21667**	**Lillie & Richards 2000**
Ukraine	**Neolithic (=Mes**		**Vasilievka-5**		**OxA-6268**	**6710**	**90**	**Human bone**	**-22.3**	**AMS**		**#####**	**35.21667**	**Lillie & Richards 2000**
Russia	Neolithic		Veksa-3		Le-58596	2440	100	soil		Conventional	square 211-3, pit	59.23333	39.73333	St Petersburg database
Russia	Neolithic		Veksa-3		Le-5859a	2480	100	soil		Conventional	square211-3,pit	59.23333	39.73333	St Petersburg database
Russia	Neolithic		Veksa-3		Le-5871	4180	20	wood		Conventional	piles	59.23333	39.73333	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Veksa-3		GIN-10182	5650	150			Conventional		59.23333	39.73333	St Petersburg database
Russia	Neolithic		Veksa-3		Le-5868	6220	150	soil		Conventional	square168 I, fireplace	59.23333	39.73333	St Petersburg database
Russia	Neolithic		Veksa-3		Le-5870	6400	130	soil		Conventional	square171 I, from charcoal spots	59.23333	39.73333	St Petersburg database
Russia	Neolithic		Veksa-3		Le-5866	6950	150	soil		Conventional	square170 I, fireplace	59.23333	39.73333	St Petersburg database
Russia	Neolithic		Veschevo-1		Le-6559	2420	150	charcoal		Conventional	layer . 3, square 1, depth 91 sm	60.70000	29.08333	St Petersburg database
Russia	Neolithic		Veschevo-1		Le-6511	5770	130	charcoal		Conventional	square 12, pit.	60.70000	29.08333	St Petersburg database
Ukraine	Mesolithic		Vishennoe		Ki-6264	9680	70	bone		Conventional	cultural layer 2 G	48.13333	34.60000	St Petersburg database
Russia	Mesolithic		Visski Torfyanik-1		Le-713	7090	70	wood		Conventional	square 6p.depth1.9 m	63.11667	52.50000	St Petersburg database
Russia	Mesolithic		Visski Torfyanik-1		Le-685	7090	80	wood		Conventional	depth1.2 m	63.11667	52.50000	St Petersburg database
Russia	Mesolithic		Visski Torfyanik-1		Le-684	7150	60	wood		Conventional	6th layer, square 7,9.depth 1.2 m	63.11667	52.50000	St Petersburg database
Russia	Mesolithic		Visski Torfyanik-1		Le-616	7820	80	wood		Conventional	depth 1.6 m	63.11667	52.50000	St Petersburg database
Russia	Mesolithic		Visski Torfyanik-1		Le-776	8080	90	wood		Conventional		63.11667	52.50000	St Petersburg database
Russia	Neolithic		Visski Torfyanik-2		Le-568	3610	80	wood		Conventional	depth1.3 m	63.11667	52.50000	St Petersburg database
Russia	Neolithic		Viyun		Le-559	3650	80	wood		Conventional	depth2.5 m	60.58333	30.48333	St Petersburg database
Russia	**Neolithic (=Mes**		**Viyun**		**Le-561**	**5980**	**100**	**wood**		**Conventional**	**depth4.3 m**	**#####**	**30.48333**	**St Petersburg database**
Russia	**Neolithic (= Mes**		**Vladychinskay Beregovaya**		**Le-1341**	**3820**	**60**	**charcoal**		**Conventional**	**fireplace, depth 1.5 m**	**#####**	**40.06667**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Vladychinskay Beregovaya**		**Le-1220**	**4300**	**60**	**charcoal**		**Conventional**	**fireplace,depth1.3 m**	**#####**	**40.06667**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Vodysh**		**Le-1228**	**4590**	**140**	**charcoal**		**Conventional**	**square24. fireplace depth0.85 m**	**#####**	**41.53333**	**St Petersburg database**
Russia	Mesolithic		Vodysh		Le-1229	7150	70	charcoal		Conventional	square16.fireplace . depth1.15m	58.13333	41.53333	St Petersburg database
Russia	Neolithic		Voinavolok-24		TA-819	3560	80	charcoal		Conventional		62.90000	34.56667	St Petersburg database
Russia	**Neolithic (=Mes**		**Voinavolok-24**		**TA-820**	**4250**	**70**	**charcoal**		**Conventional**		**#####**	**34.56667**	**St Petersburg database**
Russia	Neolithic		Voinavolok-24		TA-1726	4280	80	charcoal		Conventional	dwelling1, depth 0.6	62.90000	34.56667	St Petersburg database
Russia	**Neolithic (=Mes**		**Voinavolok-27**		**TA-1748**	**4280**	**80**	**charcoal**		**Conventional**		**#####**	**34.56667**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Voinavolok-27**		**TA-1448**	**4410**	**50**	**charcoal**		**Conventional**		**#####**	**34.56667**	**St Petersburg database**
Russia	Neolithic		Voizki Vodopad		Le-7232	8195	55	charcoal		Conventional	square 1			St Petersburg database
Russia	**Neolithic (=Mes**		**Volosovo**		**IGAN-505**	**4500**	**60**			**Conventional**		**#####**	**42.48333**	**St Petersburg database**
Ukraine	Neolithic		Voronoviza		Ki-6677	6180	60	bone		Conventional	depth0.6 m	49.11667	28.70000	St Petersburg database
Russia	Neolithic		Vozhmarikha-1		Le-6798	4900	130	charcoal		Conventional	Layer 3, dwelling, square D-3, 2003 G.	63.33333	35.28333	St Petersburg database
Russia	Neolithic		Vozhmarikha-1		Le-6799	6370	140	charcoal		Conventional	horisont 4, square B-2, dwelling 2003 G.	63.33333	35.28333	St Petersburg database
Russia	Neolithic		Vozhmarikha-1		Le-7231	6410	50	charcoal		Conventional	Layer 4	63.33333	35.28333	St Petersburg database
Russia	Neolithic		Vozhmarikha-4		Le-6604	5560	45	charcoal		Conventional	depth 0.5 m., fireplace	63.33333	35.28333	St Petersburg database
Russia	Neolithic		Vozhmarikha-5		Le-6603	4780	100	charcoal		Conventional	Layer .3, square A-3, depth 0.4 m, fireplace	63.33333	35.28333	St Petersburg database
Moldova	Neolithic		Vulkaneshty-2		Le-640	5300	60	wood		Conventional	settlement	45.68417	28.40278	St Petersburg database
Ukraine	Mesolithic		Vyazivok-4a		Ki-6255	9260	90	charcoal		Conventional	dwelling 1	49.95000	32.93333	St Petersburg database
Ukraine	Mesolithic		Vyazivok-4a		Ki-5220	9310	70	charcoal		Conventional		49.95000	32.93333	St Petersburg database
Ukraine	Mesolithic		Vyazivok-4a		Ki-5221	9530	80	charcoal		Conventional		49.95000	32.93333	St Petersburg database
Ukraine	Mesolithic		Vyazivok-4a		Ki-5222	9600	50	charcoal		Conventional		49.95000	32.93333	St Petersburg database
Russia	Neolithic		Vyborg		Hela-358	4550	60			Conventional		60.68333	28.66667	St Petersburg database
Estonia	Mesolithic		Vykhma-1		TA-2649	6330	100	charcoal		Conventional		58.53056	22.34778	St Petersburg database
Estonia	Mesolithic		Vykhma-1		TA-2646	6750	50	charcoal		Conventional		58.53056	22.34778	St Petersburg database
Estonia	Mesolithic		Vykhma-1		TA-2650	6950	100	charcoal		Conventional		58.53056	22.34778	St Petersburg database
Russia	Neolithic		Yarosovekha-2		Le-6051	4830	30	charcoal		Conventional	fireplace 2, п. B			St Petersburg database
Russia	Neolithic		Yarosovekha-2		Le-6052	5100	90	charcoal		Conventional	fireplace 3, п. B			St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6790	5860	75	bone		Conventional	sceletone 39	47.95000	35.36667	St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6786	6195	80	bone		Conventional	burial 34	47.95000	35.36667	St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6785	6240	95	bone		Conventional	sceletone 41	47.95000	35.36667	St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6787	6245	70	bone		Conventional	burial 60	47.95000	35.36667	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Yasinovatka**		**OxA-6167**	**6255**	**65**	**Human bone**	**-22.3**	**AMS**	**burial 18**	**#####**	**32.05000**	**St Petersburg database**
Ukraine	**Neolithic (=Mes**		**Yasinovatka**		**Ki-6605**	**6255**	**70**	**bone**		**Conventional**	**burial 35**	**#####**	**32.05000**	**St Petersburg database**
Ukraine	Neolithic		Yasinovatka		Ki-6789	6295	70	bone		Conventional	sceletone 21	47.95000	35.36667	St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6606	6300	65	bone		Conventional	sceletone 63	48.81667	32.05000	St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6791	6305	80	bone		Conventional	sceletone 45, N 861	47.95000	35.36667	St Petersburg database
Ukraine	Neolithic		Yasinovatka		Ki-6788	6310	85	bone		Conventional	sceletone 19, N 862	47.95000	35.36667	St Petersburg database
Ukraine	**Neolithic (=Mes**		**Yasinovatka**		**OxA-6164**	**6360**	**60**	**Human bone**	**-23.9**	**AMS**	**burial 45**	**#####**	**32.05000**	**St Petersburg database**
Ukraine	**Neolithic (=Mes**		**Yasinovatka**		**OxA-6166**	**6360**	**75**	**Human bone**	**-22.5**	**AMS**	**burial 17**	**#####**	**32.05000**	**St Petersburg database**
Ukraine	**Neolithic (=Mes**		**Yasinovatka**		**OxA-6185**	**6370**	**60**	**Human bone**	**-23**	**AMS**	**burial 19**	**#####**	**32.05000**	**St Petersburg database**
Ukraine	**Neolithic (=Mes**		**Yasinovatka**		**OxA-6163**	**6455**	**60**	**Human bone**	**-22.6**	**AMS**	**burial 5**	**#####**	**32.05000**	**St Petersburg database**
Russia	Neolithic		Yasnopolyanskaya		Le-7388	5270	70	charcoal		Conventional	square E-8, depth 37 cm			St Petersburg database
Russia	Mesolithic		Yavrongski peatbog		Le-853	8530	60	charcoal		Conventional	fireplace.squareD-6	62.65000	46.40000	St Petersburg database
Russia	**Neolithic**	**upper**	**Yazykovo-1**		**Le-2053**	**6730**	**80**	**charcoal**		**Conventional**	**depth0.6 m**	**#####**	**37.36667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Yazykovo-1**		**Le-2051**	**6950**	**70**	**charcoal**		**Conventional**	**depth 0.8 m**	**#####**	**37.36667**	**St Petersburg database**
Russia	Neolithic		Yazykovo-1		Le-2050	4320	50	wood		Conventional	depth1.15 m	57.26667	37.36667	St Petersburg database
Russia	Mesolithic		Yazykovo-1		Le-2049	7430	80	peat		Conventional	depth130 cm	57.26667	37.36667	St Petersburg database
Russia	Mesolithic		Yazykovo-1		Le-2052	8350	90	charcoal		Conventional	depth 0.8 m	57.26667	37.36667	St Petersburg database
Russia	Neolithic	comb-p	Yazykovo-1a		Le-1079	5280	130	wood		Conventional	depth 2.3 m	57.26667	37.36667	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic	pit-com	Yazykovo-1a		Le-1081	5730	50	wood		Conventional	depth2.05 m	57.26667	37.36667	St Petersburg database
Russia	**Neolithic**	**Upper**	**Yazykovo-1a**		**Le-1080**	**6250**	**60**	**peat**		**Conventional**	**depth 2.55 m**	**#####**	**37.36667**	**St Petersburg database**
Russia	Neolithic		Yazykovo-1a		Le-1082	4100	40	wood		Conventional	depth 1.25 m	57.26667	37.36667	St Petersburg database
Russia	Neolithic	pit-com	Yazykovo-16		Le-1188	5490	70	wood		Conventional	depth2.1 m	57.26667	37.36667	St Petersburg database
Russia	Neolithic		Yazykovo-16		Le-1190	5950	90	wood		Conventional	depth2.3 m	57.26667	37.36667	St Petersburg database
Russia	Neolithic		Yazykovo-16		Le-1189	6370	70	wood		Conventional	depth2.6 m	57.26667	37.36667	St Petersburg database
Russia	Neolithic		Yumizh-1		Le-2597	4220	40	charcoal		Conventional	dwelling square25	62.23333	44.35000	St Petersburg database
Russia	**Neolithic (=Mes**		**Yumizh-1**		**Le-2599**	**4320**	**40**	**charcoal**		**Conventional**	**fireplace 1 depth 40-45 cm**	**#####**	**44.35000**	**St Petersburg database**
Russia	Neolithic		Yumizh-1		Le-2598	4530	40	charcoal		Conventional	fireplace 1 depth 20-40 cm	62.23333	44.35000	St Petersburg database
Russia	Neolithic		Zaga		Le-971	4690	70	charcoal		Conventional	cultural layer	67.70000	37.06667	St Petersburg database
Russia	Neolithic		Zaga-1		Le-4293	3090	75	charcoal		Conventional	square8a depth0.4 m	67.70000	37.06667	St Petersburg database
Russia	Neolithic		Zalavruga-1		GIN-130	4010	70	charcoal		Conventional		62.80000	36.46667	St Petersburg database
Russia	**Neolithic (=Mes**		**Zalavruga-1**		**TA-393**	**4775**	**70**	**charcoal**		**Conventional**		**#####**	**36.46667**	**St Petersburg database**
Russia	Neolithic		Zalavruga-4		TA-797	3700	100	charcoal		Conventional		62.80000	36.46667	St Petersburg database
Russia	**Neolithic (= Mes**		**Zalavruga-4**		**TA-994**	**3810**	**50**	**charcoal**		**Conventional**		**#####**	**36.46667**	**St Petersburg database**
Russia	Neolithic		Zalavruga-4		TA-392	4430	80	charcoal		Conventional		62.80000	36.46667	St Petersburg database
Russia	**Neolithic**	**upper**	**Zalesie**		**Le-1144**	**6530**	**50**	**charcoal**		**Conventional**	**p.1.square7.fireplace depth0.6**	**#####**	**33.28333**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-6199**	**5250**	**100**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-6154**	**5700**	**110**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-7985**	**6290**	**40**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-6198**	**6680**	**100**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-6557**	**6850**	**60**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-7986**	**7000**	**70**	**wood**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-6564**	**7050**	**40**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Russia	**Neolithic**	**Upper**	**Zamostie-2**		**GIN-7988**	**7200**	**90**	**peat**		**Conventional**		**#####**	**38.01667**	**St Petersburg database**
Ukraine	Neolithic	Donezk	Zanovskoe-1		Ki-8258	5420	80	bone		Conventional	square 17	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	Donezk	Zanovskoe-1		Ki-8257	5460	90	bone		Conventional	square 16	48.78333	38.50000	St Petersburg database
Ukraine	Neolithic	catacor	Zaporozhie		Ki-521	4450	120	charcoal		Conventional	fireplace	47.93333	35.11667	St Petersburg database
Russia	Neolithic		Zarechie, peatbog		Le-970	4580	50	peat		Conventional	upper part of the cultural layer, depth1.2 m	56.15000	38.63333	St Petersburg database
Russia	**Neolithic (=Mes**		**Zarechie, peatbog**		**Le-969**	**5670**	**50**	**peat**		**Conventional**	**low of the cultural layer, depth1.5 m**	**#####**	**38.63333**	**St Petersburg database**
Russia	Mesolithic		Zareva		Le-4903	7610	120	charcoal		Conventional	squareD-1,2 pit	56.28333	38.10000	St Petersburg database
Russia	Neolithic		Zariza		GrN-7197	4430	60	charcoal		Conventional		49.21667	42.48333	St Petersburg database
Belarus	**Neolithic**	**Narva**	**Zazenie**		**Ki-6214**	**5625**	**40**	**bone**		**Conventional**	**last layer, depth 2 m**	**#####**	**27.06667**	**St Petersburg database**
Belarus	Neolithic		Zazenie		Le-960	5450	75	peat		Conventional	cultural layer,depth 1.9 m	54.40000	27.06667	St Petersburg database
Russia	Neolithic		Zedmar-A		Le-1387	4900	80	charcoal		Conventional	square 20, horizon 4	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-A		Le-1388	4920	80	charcoal		Conventional	square 18,19, horizon 3	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-A		Le-1389	5100	60	charcoal		Conventional	square 17, horizon 3	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Le-848	4180	50	charcoal		Conventional	excav.2 square AX.	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		TA-1173	4350	80	wood		Conventional		54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2381	4810	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2379	4840	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2378	4950	90	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2377	5030	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2380	5100	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2376	5120	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2375	5180	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2382	5230	100	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2384	5260	80	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-D		Ua-2383	5360	130	scale from pottery		AMS	inside surface	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3168	3890	60	wood		Conventional	square 15 depth 0.2 m	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-1181	4020	80	wood		Conventional	square 18-13	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3992	4120	100	wood		Conventional	square9,12	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3177	4170	45	wood		Conventional	square 13 настил	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3170	4210	45	wood		Conventional	square 17,0.3-0.7 m н.ал	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-1176	4240	90	charcoal		Conventional	excav.1, square 9, depth 0.65 m	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3171	4250	40	wood		Conventional	square8,13 pile depth 0.35m	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3169	4300	40	wood		Conventional	depth 0.5 m	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3172	4360	70	gittiya		Conventional	square 11	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3179	4880	50	wood		Conventional	square 27	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3926	4890	100	peat		Conventional	cultural layer, 0.15 m under aleurite.	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3173	4990	45	wood		Conventional	square 20	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3924	5070	150	charcoal		Conventional	lower wall, . 0.02m under aleurite	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3174	5090	50	wood		Conventional	square 10	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3923	5130	100	charcoal		Conventional	horizon 4	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3181	5150	100	charcoal		Conventional	square 27	54.36667	22.00000	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Russia	Neolithic		Zedmar-D		Le-3176	5170	70	charcoal		Conventional	square 11	54.36667	22.00000	St Petersburg database
Russia	Neolithic		Zedmar-D		Le-3182	5990	120	charcoal		Conventional	square 19	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1320	3690	110	charcoal		Conventional	horizon 2, upper part of the cultural layer.	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1343	4260	80	charcoal		Conventional	square 2, lower cultural layer.	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1319	4730	140	gittiya		Conventional	square 16	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1386	4870	80	charcoal		Conventional	square 18,19 horizon 4	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1268	4955	110	charcoal		Conventional	square9,12,2, depth 0.7 m	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Bln-2164	5100	50	gittiya		Conventional	lower cultural layer	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Bln-2165	5120	50	charcoal		Conventional	lower cultural layer	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Bln-2162	5280	50	charcoal		Conventional	lower cultural layer	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Bln-2163	5300	60	gittiya		Conventional	lower cultural layer	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1269	5440	90	charcoal		Conventional	square 25 depth 0.9m	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1270	6000	90	charcoal		Conventional	pile, square 25 depth 1.4 m	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1271	6000	100	wood		Conventional	square 20,25 horizon 2	54.36667	22.00000	St Petersburg database
Russia	Neolithic	Zedma	Zedmar-A		Le-1342	6280	60	peat		Conventional	square16 upper of the cultural layer	54.36667	22.00000	St Petersburg database
Ukraine	Neolithic		Zen'kovizy		Ki-6694	7540	65	bone		Conventional	depth1.9 m	48.58333	29.30000	St Petersburg database
Russia	**Neolithic (=Mes**		**Zhabki-3**		**GIN-3214**	**6460**	**150**	**charcoal**		**Conventional**		**#####**	**39.63333**	**St Petersburg database**
Russia	Neolithic		Zhabki-3		GIN-2767	6870	100	charcoal		Conventional	excav.2 square 25 32.depth 0.6m, pit 1	55.55000	39.63333	St Petersburg database
Russia	Mesolithic		Zhabki-3		GIN-3211	7420	90	charcoal		Conventional		55.55000	39.63333	St Petersburg database
Russia	Mesolithic		Zhabki-3		GIN-2768	7680	120	charcoal		Conventional	ezcav. 1., sq.	55.55000	39.63333	St Petersburg database
Russia	Mesolithic		Zhabki-3		GIN-3212	8750	120	charcoal		Conventional	fayer place	55.55000	39.63333	St Petersburg database
Lithuania	Neolithic		Zheimya Konyukai		Vs-324	3540	90	wood		Conventional		54.95000	23.70000	St Petersburg database
Lithuania	Neolithic		Zhemaitishke		Vs-311	3570	120	wood		Conventional	layer 2	55.25000	26.15000	St Petersburg database
Lithuania	Neolithic		Zhemaitishke		Vs-312	3710	100	wood		Conventional	layer 2	55.25000	26.15000	St Petersburg database
Lithuania	**Neolithic (=Mes**		**Zhemaitishke**		**Bln-2593**	**4420**	**60**			**Conventional**	**layer 2**	**#####**	**26.15000**	**St Petersburg database**
Lithuania	Neolithic		Zhemaitishke		Le-4213	4660	120	charcoal		Conventional	lower cultural layer, depth 2 m	55.25000	26.15000	St Petersburg database
Lithuania	**Neolithic (=Mes**		**Zhemaitishke**		**Bln-2594**	**5510**	**60**			**Conventional**	**layer 3**	**#####**	**26.15000**	**St Petersburg database**
Lithuania	Neolithic	Narva (	Zhemaitishke-3		Le-1791	2360	40	charcoal		Conventional	cultural layer, depth 1.3 m	55.25000	26.15000	St Petersburg database
Russia	Neolithic		Zolotez-20		TA-792	3670	80	peat		Conventional	cultural layer	62.78333	36.53333	St Petersburg database
Russia	Neolithic		Zolotez-6		TA-801	3780	150	charcoal		Conventional		62.78333	36.53333	St Petersburg database
Russia	**Neolithic (=Mes**		**Zolotez-6**		**TA-793**	**4150**	**80**	**charcoal**		**Conventional**		**#####**	**36.53333**	**St Petersburg database**
Russia	**Neolithic (=Mes**		**Zolotez-6**		**TA-391**	**4620**	**60**	**charcoal**		**Conventional**		**#####**	**36.53333**	**St Petersburg database**
Russia	Neolithic		Zolotez-6		TA-421	5160	150	charcoal		Conventional		62.78333	36.53333	St Petersburg database
Russia	Neolithic		Zolotez-9		TA-798	3990	60	charcoal		Conventional		62.78333	36.53333	St Petersburg database
Latvia	Neolithic		Zveinieki		Ua-3640	2370	75	bone		AMS	burial 142	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		Ua-3645	5100	65	bone		AMS	burial 282	57.81667	25.16667	St Petersburg database
Latvia	**Neolithic (=Mes**		**Zveinieki**		**OxA-5986**	**5110**	**45**	**bone**		**AMS**	**burial 225**	**#####**	**25.16667**	**St Petersburg database**
Latvia	Neolithic		Zveinieki		Ua-3641	5230	65	bone		AMS	burial 185	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		Ua-3639	5280	55	bone		AMS	burial 124	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		Ua-3643	5285	50	bone		AMS	burial 206	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		OxA-5988	5410	90	bone		AMS	burial 252	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		OxA-5985	5660	45	bone		AMS	burial 210	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		Ua-3642	5690	45	bone		AMS	burial 300	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		OxA-5968	5745	65	bone		AMS	burial 153	57.81667	25.16667	St Petersburg database
Latvia	**Neolithic (=Mes**		**Zveinieki**		**OxA-5970**	**6005**	**75**	**bone**		**AMS**	**burial 182**	**#####**	**25.16667**	**St Petersburg database**
Latvia	Neolithic		Zveinieki		OxA-5987	6195	60	bone		AMS	burial 251	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveinieki		OxA-5967	6395	75	bone		AMS	burial 122	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		Ua-3637	6460	60	bone		AMS	burial 85	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		Ua-3635	6775	55	Bone		AMS	burial 39	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		Ua-3636	6825	60	bone		AMS	burial 57	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		Ua-3638	6900	65	bone		AMS	burial 2	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		Ua-3644	7730	70	bone		AMS	burial 154	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		OxA-5969	8150	80	bone		AMS	burial 170	57.81667	25.16667	St Petersburg database
Latvia	Mesolithic		Zveinieki		Ua-3634	8240	70	Bone		AMS	burial 305	57.81667	25.16667	St Petersburg database
Latvia	Neolithic		Zveisalas		Le-903	3330	50	wood		Conventional	cultural layer	57.83333	27.25000	St Petersburg database
Latvia	Neolithic		Zveisalas		TA-395	4905	70	wood		Conventional		57.83333	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		Le-2354	3550	40	wood		Conventional	cultural layer, depth1.2 m	57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-675	4370	80	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1802	4430	50			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-674	4540	60	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1801	4750	60			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1800	5320	50			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1594	5440	80	peat		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1799	5570	70	peat		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1818	5770	60			Conventional		57.83000	27.25000	St Petersburg database

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Latvia	Neolithic		Zvidze		TA-1819	5860	60			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1782	5990	60			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1798	6050	100	peat		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		Ri-359	6052	150			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		Le-1724	6080	70			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1608	6110	80	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1592	6170	70			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		Vs-521	6180	150	peat		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		Tln-812	6195	40			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1593	6210	80	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1609	6210	80	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-883	6260	60	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-852	6315	60	charcoal		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		TA-1746	6350	60	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Neolithic		Zvidze		IGAN-614	6360	40			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		Vs-518	6530	140			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-862	6535	60	wood		Conventional	cultural layer	57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1612	6610	80			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1607	6630	80			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-856	6770	60	charcoal		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-861	6780	60	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-814	7020	60			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-85	7020	60	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-851	7020	60	charcoal		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-851	7020	60			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-864	7020	60	wood		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1632	7060	80			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-863	7110	60	peat		Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1723	7180	100			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1611	7240	100			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		Le-2795	7340	80	charcoal		Conventional	cultural layer, depth0.2 m	57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-857	7370	90			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1745	7480	80			Conventional		57.83000	27.25000	St Petersburg database
Latvia	Mesolithic		Zvidze		TA-1722	7650	100			Conventional		57.83000	27.25000	St Petersburg database
Ukraine	**Neolithic**	**Tripoli**	**Майданецкое-2, Гребенюков Яр**		**Ki-6672**	**5905**	**65**	**bone**		**Conventional**	**dwelling 4, depth 1.2 m**	**#####**	**30.68333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Майданецкое-2, Гребенюков Яр**		**Ki-6673**	**5950**	**60**	**bone**		**Conventional**		**#####**	**30.68333**	**St Petersburg database**
Ukraine	**Neolithic**	**Tripoli**	**Майданецкое-2, Гребенюков Яр**		**Ki-6674**	**5995**	**55**	**bone**		**Conventional**		**#####**	**30.68333**	**St Petersburg database**
Russia	Mesolithic		Малая Ламна-1		Le-2610	8800	90	charcoal		Conventional	square11 pit 2 Гл 40	53.56667	41.91667	St Petersburg database
Ukraine	Neolithic		Мамай Гора		Ki-8184	6960	70	bone		Conventional	burial 9	47.46667	34.38333	St Petersburg database
Ukraine	Neolithic		Мамай Гора		Ki-8183	7055	70	bone		Conventional	burial 6	47.46667	34.38333	St Petersburg database
Ukraine	Neolithic		Мамай Гора		Ki-8182	7150	70	bone		Conventional	burial 7	47.46667	34.38333	St Petersburg database
Lithuania	Neolithic	Neman	Маргай-1		Le-1720	2890	40	charcoal		Conventional	fireplace 4, depth0.7 m	54.20000	24.56667	St Petersburg database
Ukraine	Neolithic		МариупольсКій м-к		Ki-8081	6480	70	bone		Conventional	burial 124	47.15000	37.56667	St Petersburg database
Ukraine	Neolithic		МариупольсКій м-к		Ki-8075	6645	70	bone		Conventional	burial 124	47.15000	37.56667	St Petersburg database
Russia	Neolithic		МармугинсКій реатяник-1		Le-703	4510	50	wood		Conventional	construction 2	60.80000	46.30000	St Petersburg database
Russia	Neolithic		МармугинсКій реатяник-1		Le-711	4700	60	wood		Conventional	construction 1	60.80000	46.30000	St Petersburg database
Russia	Mesolithic				OxA-2266	7350	90	bone		AMS	burial 57	62.05000	35.36667	St Petersburg database
Slovakia	Neolithic		Berlez-Batka "C"		OxA-8597	6935	70	Human tibia	-20.2	AMS	Grave 3	48.38333	20.18333	Whittle et al. 2002
Slovakia	Neolithic		Berlez-Batka "C"		OxA-8606	6970	50	Large mammal humeru	-20.3	AMS	Pit dwelling 2/1976	48.38333	20.18333	Whittle et al. 2002
Slovakia	Neolithic		Berlez-Batka "C"		OxA-8607	7080	50	Large mammal bone	-19.7	AMS	Pit 2	48.38333	20.18333	Whittle et al. 2002
Slovakia	Neolithic		Berlez-Batka "C"		OxA-10146	7100	50	Large mammal bone	-19.8	AMS	Same sample of OxA-8607	48.38333	20.18333	Whittle et al. 2002
Slovakia	Neolithic		Berlez-Batka "C"		OxA-8605	7145	50	Human tibia	-19.9	AMS	Grave 1	48.38333	20.18333	Whittle et al. 2002
Bosnia-Herzegovina	Neolithic		Biserna Obala Nosa		OxA-8540	6470	75	Equus hydruntinus radi	-21	AMS		43.66167	18.98806	Whittle et al. 2002
Serbia	Neolithic	Starcev	Blagotin-Poljna		OxA-8760	7230	50	Animal bone	-20.7	AMS	Pit dwelling ZM7	43.73139	21.10861	Whittle et al. 2002
Serbia	Neolithic	Starcev	Blagotin-Poljna		OxA-8609	7270	50	Human infant bone	-19.3	AMS	Pit dwelling 7	43.73139	21.10861	Whittle et al. 2002
Serbia	Neolithic	Starcev	Blagotin-Poljna		OxA-8608	7480	55	Antler (Red deer)	-20.6	AMS	Pit dwelling 7	43.73139	21.10861	Whittle et al. 2002
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	OxA-9376	6225	55	Human tooth	-19.1	AMS	Grave 5	46.21000	20.25000	Whittle et al. 2002
Hungary	Neolithic	Körös	Deszk-Olajkút	Settlement	OxA-9396	7030	50	Human skull fragment	-19.9	AMS	Grave 6	46.21000	20.25000	Whittle et al. 2002
Serbia	Neolithic		Donja Branjevina		OxA-8556	6775	60	Bone fragment		AMS	Trench 2/1987	45.46167	19.17500	Whittle et al. 2002
Serbia	Neolithic		Donja Branjevina		OxA-8555	6845	55	Ovicaprid size rib	-19.7	AMS	Trench 2/1987	45.46167	19.17500	Whittle et al. 2002
Serbia	Neolithic		Donja Branjevina		OxA-8557	7080	55	Cranial fragment	-21.9	AMS	Trench 2/1987	45.46167	19.17500	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9326	187	29	Equid upper tooth	-19.4	AMS	N Box, 3052, 301	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-10148	6665	50	Equid phalanx	-20.3	AMS	SE box, 3814, 304/307, F2	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9325	6690	50	Equid phalanx	-20.3	AMS	SE box, 3814, 304/307, F2	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9330	6795	50	Sheep/goat scapula	-19.8	AMS	SE box, 4475, 314, F2	47.15000	20.91667	Whittle et al. 2002

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Standard deviation	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OXA-9332	6810	45	Sheep ilium	-19.8	AMS	CW box, 4783, E8	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OXA-9331	6815	45	Sheep mandible	-19.8	AMS	CW BOX, 4706, 316, E8	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9328	6815	50	Large mammal ulna	-20.3	AMS	CW box, 4157, 308 D8	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9334	6855	50	Charred wheat	-23.9	AMS	23A, 113, Flot 105	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9333	6860	45	Cattle (?) humerus	-20.4	AMS	SE box, 4905, 336, F3/F4/G3/G4	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva	Settlement	OxA-9335	6920	50	Charred barley	-23.3	AMS	23A, 113, Flot 105	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva 23	Settlement	OxA-9327	6870	50	Sheep/goat rib	-20.1	AMS	CE box, 3178, 301, F5	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva 23	Settlement	OxA-9526	6915	50	Sheep/goat tibia	-20.1	AMS	SE box, 4064, 307, F5	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Ecsegfalva 23	Settlement	OxA-9329	6950	45	Sheep/goat scapula	-19.8	AMS	CW box, 4230, 313, D6	47.15000	20.91667	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9589	6720	45	Sheep metacarpal	-20	AMS	Sq 35, pit 1 bottom	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9585	6795	50	Goat frontal	-19.9	AMS	Sq 27, below house	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9590	6815	50	Sheep mandible	-19.6	AMS	Sq 33, large pit	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9582	6825	45	Goat horn hore	-19.1	AMS	Sq 33, large pit	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9584	6825	45	Sheep humerus	-19.8	AMS	Sq 29, 'inside house'	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9586	6850	45	Sheep radius	-20.4	AMS	Sq 32, below house ruins	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9588	6855	45	Sheep radius	-19.5	AMS	Sq 29, ash pit below house	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9583	6895	45	Sheep calcaneum	-20.2	AMS	Sq 32, east ash pit	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic	Körös	Endrőd 119	Settlement	OxA-9587	6915	45	Sheep metacarpal	-19.4	AMS	Sq 32, ash pit	47.91000	21.83000	Whittle et al. 2002
Hungary	Neolithic		Endrőd Varnyai-tanya	Grave	OxA-9395	6595	50	Human bone	-19.8	AMS	Grave	47.91000	21.83000	Whittle et al. 2002
Serbia	Neolithic		Golokut-Vizić		OxA-8695	6520	50	Bos primigenus skull fra	-20.7	AMS		45.17139	19.45444	Whittle et al. 2002
Serbia	Neolithic		Golokut-Vizić		OxA-8694	6525	50	Human bone	-20	AMS	Trench 30	45.17139	19.45444	Whittle et al. 2002
Serbia	Neolithic		Golokut-Vizić		OxA-8505	6550	55	Human bone	-19.9	AMS	Trench 25a	45.17139	19.45444	Whittle et al. 2002
Serbia	Neolithic		Golokut-Vizić		OxA-8616	6560	50	Cervid radius	-20.4	AMS	Pit 15	45.17139	19.45444	Whittle et al. 2002
Serbia	Neolithic		Golokut-Vizić		OxA-10147	6590	50	Cervid radius	-20.5	AMS	Same sample as OxA-8616	45.17139	19.45444	Whittle et al. 2002
Hungary	Neolithic	Körös	Hódmezővásárhely-Kotacpart		OxA-9397	3580	45	Human skull fragment	-19.1	AMS	Grave 7/15	46.41667	20.33333	Whittle et al. 2002
Hungary	Neolithic	Körös	Hódmezővásárhely-Kotacpart		OxA-9398	5495	45	Human mandible	-19.5	AMS	Grave 7/12	46.41667	20.33333	Whittle et al. 2002
Serbia	Neolithic		Kudoš-Šašinci		OxA-8558	6770	60	Animal bone	-20.8	AMS	Grave 1	44.96361	19.75722	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-8618	7200	60	Mammal bone	-21.2	AMS	Under level of house 51	44.55000	22.03000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Lepenski Vir	Settlement	OxA-8725	7600	90	Fish bone	-16.9	AMS	Between house 20 and 33	44.55000	22.03000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Lepenski Vir		OxA-8610	8770	60	Mammal bone	-21.6	AMS	Under House 23	44.55000	22.03000	Whittle et al. 2002
Serbia	Neolithic		Ludoš-Budžak		OxA-8553	6705	55	Ovicaprid cranial fragm	-19.6	AMS	Pit beneath floor	44.99444	20.49250	Whittle et al. 2002
Serbia	Neolithic		Ludoš-Budžak		OxA-8552	6725	60	Ovicaprid mandible	-19.5	AMS	Clay silo	44.99444	20.49250	Whittle et al. 2002
Serbia	Neolithic		Ludoš-Budžak		OxA-8554	6875	55	Equus hydruntinus long	-21.1	AMS	Pit "B"	44.99444	20.49250	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-9402	4460	45	Human temporal bone	-19.1	AMS	Grave 6	46.26667	20.35000	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-9400	6740	50	Human mandible fragm	-20.6	AMS	Grave 3	46.26667	20.35000	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-9401	6780	50	Human skull fragment	-21.3	AMS	Grave 5	46.26667	20.35000	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-10149	6845	50	Human mandible fragm	-20.7	AMS	Grave 3	46.26667	20.35000	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-9399	6965	50	Human skull fragment	-19.7	AMS	Grave 1	46.26667	20.35000	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-X-922-30	7680	70	Human mandible fragment		AMS	Grave 7	46.26667	20.35000	Whittle et al. 2002
Hungary	Neolithic	Körös	Maroslele-Pana		OxA-9403	7765	55	Human mandible fragm	-22.4	AMS	Grave 7	46.26667	20.35000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Padina	Settlement	OxA-9054	6790	55	Mammal bone	-21.5	AMS	Under floor of house 15	44.50000	22.41000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Padina	Settlement	OxA-9052	6965	60	Antler (Red deer)	-22.2	AMS	floor of house 18	44.50000	22.41000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Padina	Settlement	OxA-9056	7625	55	Dog tibia	-18.1	AMS	house 9	44.50000	22.41000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Padina	Settlement	OxA-9053	7685	60	Dog ulna	-17.7	AMS	Below floor of house 18	44.50000	22.41000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Padina	Settlement	OxA-9034	7755	65	Dog tibia	-17.7	AMS	Above house 12, under level with animal bones	44.50000	22.41000	Whittle et al. 2002
Serbia	Mesolithic	Lepens	Padina	Settlement	OxA-9055	8445	60	Red deer mandible	-20.8	AMS	Segment, 1, excavation level 3	44.50000	22.41000	Whittle et al. 2002
Hungary	Neolithic	Körös	Pitvaros	Settlement	OxA-9392	6885	50	Animal bone	-20.2	AMS	Level 1	47.78333	18.81667	Whittle et al. 2002
Hungary	Neolithic	Körös	Pitvaros	Settlement	OxA-9393	6940	50	Animal bone	-19.7	AMS	Levels 3/4	47.78333	18.81667	Whittle et al. 2002
Hungary	Neolithic	Körös	Pitvaros	Settlement	OxA-9336	7060	45	Charcoal	-26.3	AMS	Pit 3	47.78333	18.81667	Whittle et al. 2002
Serbia	Neolithic		Ribnjak-Bečej		OxA-8564	6750	65	Ovicaprid mandible	-19.7	AMS	pit dwelling, trench 2	45.61889	20.03611	Whittle et al. 2002
Serbia	Neolithic		Sajan-Domboš		OxA-8567	6780	70	Large mammal polished	-18.9	AMS	Excavation level 5	45.84444	20.27833	Whittle et al. 2002
Serbia	Neolithic		Sajan-Domboš		OxA-8566	6815	55	Antler (Red deer)	-19.4	AMS	Excavation level 5	45.84444	20.27833	Whittle et al. 2002
Serbia	Neolithic	Starcev	Starcevo-Grad	Settlement	OxA-8560	6480	55	Cervid antler	-19.5	AMS	Pit 5A	44.81000	20.70000	Whittle et al. 2002
Serbia	Neolithic	Starcev	Starcevo-Grad	Settlement	OxA-8559	6565	55	Human clavicle	-20.1	AMS	Grave 6	44.81000	20.70000	Whittle et al. 2002
Serbia	Neolithic	Starcev	Starcevo-Grad	Settlement	OxA-8562	6730	60	Large mammal bone sp	-20.8	AMS	Pit 6	44.81000	20.70000	Whittle et al. 2002
Serbia	Neolithic	Starcev	Starcevo-Grad	Settlement	OxA-8563	6765	55	Bone tool	-22.9	AMS	Pit 7	44.81000	20.70000	Whittle et al. 2002
Serbia	Neolithic	Starcev	Starcevo-Grad	Settlement	OxA-8617	6785	55	Human tibia	-20.3	AMS	grave 5	44.81000	20.70000	Whittle et al. 2002
Serbia	Neolithic	Starcev	Starcevo-Grad	Settlement	OxA-8561	6975	60	Worked ovicaprid meta	-20.5	AMS	Pit 10	44.81000	20.70000	Whittle et al. 2002
Hungary	Neolithic	Körös	Szarvas 23		OxA-9375	6855	55	Human rib	-20	AMS	Grave 1	46.83333	20.58333	Whittle et al. 2002
Serbia	Neolithic		Topole-Bač		OxA-8693	7170	50	Human rib	-19.8	AMS	Trench 1	45.39194	19.23667	Whittle et al. 2002
Serbia	Neolithic		Topole-Bač		OxA-8504	8085	55	Human metacarpal	-19.9	AMS	Trench 1	45.39194	19.23667	Whittle et al. 2002
Serbia	Neolithic		Vinigradi-Bečej		OxA-8565	7120	55	Ovicaprid scapula	-19.7	AMS	Excavation level 4	45.61889	20.03611	Whittle et al. 2002
Serbia	Neolithic	Starcev	Vršac-At		OxA-8594	6615	70	Bos taurus metapodial	-19.2	AMS	Pit bottom	45.11667	21.30361	Whittle et al. 2002
Serbia	Neolithic	Vinca	Vršac-At		OxA-8595	5660	65	Bone tool	-20.2	AMS	Infill of pit	45.11667	21.30361	Whittle et al. 2002
Serbia	Neolithic	Starcev	Anzabegovo		LJ-3185	6830	70	Charcaol (Quercus, Juniperus and		Conventional	Sq V, combination of units 125 to 155	41.70000	22.00000	Whittle et al. 2005

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Serbia	Neolithic	Starcev	Banja		Bln-873	7048	100	Charcoal		Conventional	Pit in east profile of test B	42.72694	20.39139	Whittle et al. 2005
Hungary	Neolithic	Körös	Battonya		BM-1862R	6580	60	Charcoal		Conventional	Pit 3	46.25000	21.00000	Whittle et al. 2005
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-931	7050	100	Charcoal		Conventional	Same sample as Bln-866	44.03000	21.83000	Whittle et al. 2005
Serbia	Neolithic	Starcev	Divostin	Settlement	Bln-866	7060	100	Charcoal		Conventional	Beneath fired floor of Divostin House 17	44.03000	21.83000	Whittle et al. 2005
Hungary	Neolithic	Körös	Endrőd 35	Settlement	BM-1864R	6090	60	Charcoal		Conventional	Pit 3	47.91000	21.83000	Whittle et al. 2005
Hungary	Neolithic	Körös	Endrőd 39	Settlement	BM-1871R	6830	120	Charcoal		Conventional		47.91000	21.83000	Whittle et al. 2005
Hungary	Neolithic	Körös	Endrőd 39	Settlement	BM-1870R	6950	120	Charcoal		Conventional		47.91000	21.83000	Whittle et al. 2005
Hungary	Neolithic	Körös	Endrőd 39	Settlement	BM-1863R	6950	140	Charcoal		Conventional		47.91000	21.83000	Whittle et al. 2005
Hungary	Neolithic	Körös	Endrőd 39	Settlement	BM-1868R	6970	110	Charcoal		Conventional		47.91000	21.83000	Whittle et al. 2005
Serbia	Neolithic	Starcev	Grivac		Bln-869	7250	100	Charcoal		Conventional	Lower portion of pit	43.99917	20.71361	Whittle et al. 2005
Hungary	Neolithic	Körös	Gyálarét		Bln-75	7090	100	Sherd		Conventional		46.25000	20.16667	Whittle et al. 2005
Hungary	Neolithic	Körös	Hódmezővásárhely-Kotacpart		Bln-115	6450	100	Sherd		Conventional		46.41667	20.33333	Whittle et al. 2005
Hungary	Neolithic	Körös	Méhtelek-Nadas	Settlement	Bln-1332	6655	60			Conventional		47.93333	22.85000	Whittle et al. 2005
Hungary	Neolithic	Körös	Méhtelek-Nadas	Settlement	Bln-1331	6835	60			Conventional		47.93333	22.85000	Whittle et al. 2005
Bosnia-Herzegovina	Neolithic	Starcev	Obre		UCLA-1605.F	6710	60			Conventional		44.18000	18.10000	Whittle et al. 2005
Bosnia-Herzegovina	Neolithic	Starcev	Obre		Bln-636	6795	150			Conventional		44.18000	18.10000	Whittle et al. 2005
Hungary	Neolithic	Körös	Öszentiván		Bln-479	6460	80	Charcoal		Conventional	Pit VIII	46.20000	20.18000	Whittle et al. 2005
Hungary	Neolithic	Körös	Röszke-Lúdvár		Deb-2730	6972	59	Bone		Conventional		46.18333	20.05000	Whittle et al. 2005
Hungary	Neolithic	Körös	Szarvas 23		BM-1866R	6780	110	Charcoal		Conventional		46.83333	20.58333	Whittle et al. 2005
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13168	4547	54	Antler (Red deer)	-22.6	AMS	Slip from mound	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13246	4603	35	Human left metatarsal	-21.2	AMS	West corner of terminal chamber	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13169	4634	45	Antler (Red deer)	-21.6	AMS	Layer interdigitating from stone of primary con	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13167	4649	51	Antler (Red deer)	-21.2	AMS	Base of secondary ditch	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13244	4683	39	Antler (Red deer)	-20.4	AMS	Base of secondary ditch	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13325	4707	40	Human right metatarsa	-20.4	AMS	North corner of west chamber	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	KIA-27625	4713	37	Human right femur		AMS	Bone group V	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	KIA-27626	4714	36	Human left humerus		AMS	Bone group PB8	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13175	4717	45	Human right femur	-20.7	AMS	Bone group W	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-14771	4749	34	Human right femur	-20.4	AMS	Bone group G	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13203	4749	38	Human right femur	-20.8	AMS	Group 1 in primary mound deposit	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	KIA-27623	4750	32	Human right femur		AMS	Bone group F	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13171	4761	41	Human left metatarsal	-20.9	AMS	West corner of west chamber	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13245	4770	38	Human right metatarsa	-20.8	AMS	West corner of west chamber	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	KIA-27624	4779	40	Human right femur		AMS	Bone group Q	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-14772	4787	34	Human right femur	-20.8	AMS	Group 11 in primary mortuary deposit	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13170	4791	40	Human right femur	-20.4	AMS	Bone group K	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-14770	4802	35	Human right femur	-20.7	AMS	Group 7 in primary mortuary deposit	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-14471	4808	38	Human right femur	-20.9	AMS	Long bones in apposition of group alpha	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13176	4809	44	Human right femur	-20.8	AMS	Bone group PB5	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-14769	4812	35	Human right femur	-20.6	AMS	Group 2 in primary mortuary deposit	51.56000	-1.59000	Whittle et al. 2007
United Kingdom	Neolithic		Wayland's Smithy, Ashbury	Chambered long ba	OxA-13330	4817	39	Human right femur	-20.8	AMS	Bone group C	51.56000	-1.59000	Whittle et al. 2007
Germany	Neolithic	LBK	Herxheim	Mass grave	VERA-1826	6145	35	Human bone	-19.1	AMS		49.15167	8.20528	Wild et al. 2004
Germany	Neolithic	LBK	Herxheim	Mass grave	VERA-1827	6165	40	Human bone	-20.1	AMS		49.15167	8.20528	Wild et al. 2004
Germany	Neolithic	LBK	Herxheim	Mass grave	VERA-1828	6190	30	Human bone	-20.7	AMS		49.15167	8.20528	Wild et al. 2004
Germany	Neolithic	LBK	Herxheim	Mass grave	VERA-1830	6195	35	Human bone	-22.5	AMS		49.15167	8.20528	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2009	6055	35	Human bone	-21.5	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2012	6075	35	Human bone	-22.4	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2011	6100	35	Human bone	-21.1	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2014	6125	35	Human bone	-21.1	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2010	6130	35	Human bone	-20.5	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2008	6145	35	Human bone	-23.9	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2015	6160	35	Human bone	-20.9	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2441	6165	35	Human bone	-18.7	AMS	Regular grave	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2737	6175	30	Human bone	-19.3	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2007	6175	35	Human bone	-21.7	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2019	6175	40	Human bone	-21.8	AMS	Unclear provenance	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2017	6200	35	Human bone	-21.8	AMS	Ditch	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2738	6205	30	Human bone	-20.5	AMS	Ditch, massacred, VERA-2020 repeated	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2198	6210	35	Human bone	-18.6	AMS	Regular grave	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2016	6210	40	Human bone	-18.9	AMS	Regular grave	48.58333	16.50000	Wild et al. 2004
Austria	Neolithic	LBK	Schletz	Settlement	VERA-2020	6235	40	Human bone	-22.4	AMS	Ditch, massacred	48.58333	16.50000	Wild et al. 2004
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2021	5930	35	Human bone	-22.9	AMS		49.08333	9.21667	Wild et al. 2004
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2025	6015	35	Human bone	-21.5	AMS		49.08333	9.21667	Wild et al. 2004
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2023	6085	30	Human bone	-22	AMS		49.08333	9.21667	Wild et al. 2004
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2026	6095	35	Human bone	-21.4	AMS		49.08333	9.21667	Wild et al. 2004

Country	Period	Sub-period	Site name	Site type	Lab Code	Date BP	Stan-dard devia-tion	Material type	Delta 13C	Type of date	Context	Latitude	Longitude	Références
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2046	6115	35	Human bone	-22.7	AMS		49.08333	9.21667	Wild et al. 2004
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2022	6130	35	Human bone	-21.9	AMS		49.08333	9.21667	Wild et al. 2004
Germany	Neolithic	LBK	Talheim	Multiple grave	VERA-2047	6140	40	Human bone	-21.6	AMS		49.08333	9.21667	Wild et al. 2004
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13173	4729	49	Ox metapodial	-21.7	AMS	Surface of flint cairn	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13226	4757	39	Ox vertebra	-21.7	AMS	Just above primary silt in the ditch	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28207	4760	50	Human left femur	-21.4	AMS	Bone group B of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13186	4824	39	Human right ulna	-20.4	AMS	Bone group C	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-12281	4850	31	Human right femur	-20.7	AMS	Same as GrA-23183	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28175	4850	45	Human left femur	-21.1	AMS	Bone group B of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13205	4851	37	Antler (Red deer)	-23.1	AMS	Bottom of flanking quarry ditch	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-12279	4857	31	Human left femur	-20.8	AMS	Bone group B of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-14458	4859	35	Human left femur	-20.7	AMS	Bone group C	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28290	4860	50	Human left femur	-21.2	AMS	Bone group C	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-14480	4865	39	Human left femur	-20.9	AMS	Bone group A2 of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13206	4877	37	Ox skull	-20.8	AMS	Deposti behind flint cairn	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28199	4880	50	Antler (Red deer)	-23.4	AMS	Replicate of OxA-13205	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28218	4880	50	Antler (Red deer)	-23.4	AMS	Replicate of OxA-13205	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13329	4894	39	Human tibia shaft	-20.3	AMS	Perimortem fragmentation from Bone group B	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13187	4932	34	Human tibia shaft	-20.6	AMS	Perimortem fragmentation from Bone group B	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28208	4940	50	Human left femur	-21.5	AMS	Bone group B of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28174	4945	40	Human left femur	-21.9	AMS	Bone group B of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-23183	4950	50	Human right femur	-21.3	AMS	Bone group D	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13185	4955	42	Human left femur	-20.6	AMS	Same bone as GrA-23195	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-23195	4955	45	Human left femur	-21.8	AMS	Bone group A2 of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-12277	4971	31	Human left femur	-20.6	AMS	Bone group A1 of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-12280	4991	32	Human left femur	-20.4	AMS	Bone group B of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-12278	5021	31	Human left femur	-20.6	AMS	Bone group A1 of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	GrA-28219	5050	50	Human left femur	-21.3	AMS	Bone group A2 of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	OxA-13174	5075	40	Human left femur	-20.7	AMS	Bone group A1 of mortuary deposit	51.09111	-1.72722	Wysocki et al. 2007
United Kingdom	Neolithic		Fussel's Lodge Long Barrow	Long barrow	BM-134	5180	150	Oak		Conventional	Within mortuary enclosure	51.09111	-1.72722	Wysocki et al. 2007