



A list of taxa and sequences used for phylogenetic analysis

Electronic supplementary material 2 to the article: Sanamyan K.E., Sanamyan N.P., Kukhlevskiy A.D. & Shilov V.A. 2022. *Leucotreton kurilense*, a new genus and species of calcareous sponges of the family Sycanthidae (Porifera: Calcarea: Leucosolenida) from the northwestern Pacific Ocean, with contribution to taxonomy and nomenclature of related genera. *Zoosystematica Rossica*, **31**(1): 143–153.

Notes. Sequences generated during the present study are in bold. For many taxa, the names in GenBank have been provided with the author codes (retained here, after the taxonomic names).

Species	GenBank sequence number
<i>Leucotreton kurilense</i> sp. nov. MIMB42998	ON783886
<i>Leucotreton kurilense</i> sp. nov. MIMB42999	ON783885
<i>Achramorpha ingolfi</i> Alvizu et al., 2019	MH385224
<i>Achramorpha ingolfi</i> Alvizu et al., 2019	MH385225
<i>Anamixilla torresi</i> Poléjaeff, 1883	AY563536
<i>Aphroceras</i> sp. G316285	AM181001
<i>Aphroceras</i> sp. OV 2012	JQ272273
<i>Aphroceras</i> sp. AA 2018	MH385226
<i>Aphroceras</i> sp. AA 2018	MH385227
<i>Arturia sueziana</i> (Klautau et Valentine, 2003)	KY366370
<i>Arturia sueziana</i> (Klautau et Valentine, 2003)	KY366371
<i>Arturia sueziana</i> (Klautau et Valentine, 2003)	KY366376
<i>Ascaltis reticulum</i> (Schmidt, 1862)	HQ589014
<i>Ascaltis reticulum</i> (Schmidt, 1862)	KP739998
<i>Ascaltis</i> sp. OV 2012	JQ272287
<i>Ascandra contorta</i> (Bowerbank, 1866)	HQ589011
<i>Ascandra corallicola</i> (Bowerbank, 1866)	HQ589012
<i>Ascandra</i> sp. OV 2012	JQ272293
<i>Ascandra spatatensis</i> Klautau et al., 2016	KP740003
<i>Borojevia</i> aff. <i>aspina</i> (Klautau et al., 1994) OV 2017	KY366359
<i>Borojevia</i> aff. <i>aspina</i> (Klautau et al., 1994) OV 2017	KY366400
<i>Borojevia aspina</i> (Klautau et al., 1994)	HQ589017
<i>Borojevia brasiliensis</i> (Solé-Cava et al., 1991)	HQ589015
<i>Borojevia cerebrum</i> (Haeckel, 1872)	AY563541

Species	GenBank sequence number
<i>Borojevia cerebrum</i> (Haeckel, 1872)	HQ589008
<i>Borojevia cerebrum</i> (Haeckel, 1872)	KP740008
<i>Borojevia cerebrum</i> (Haeckel, 1872)	KP740009
<i>Borojevia cerebrum</i> (Haeckel, 1872)	KP740010
<i>Borojevia cerebrum</i> (Haeckel, 1872)	KP740011
<i>Borojevia croatica</i> Klautau et al., 2016	KP739995
<i>Borojevia croatica</i> Klautau et al., 2016	KP739997
<i>Borojevia croatica</i> Klautau et al., 2016	KP740002
<i>Borojevia croatica</i> Klautau et al., 2016	KP740005
<i>Borojevia croatica</i> Klautau et al., 2016	KP740006
<i>Borojevia croatica</i> Klautau et al., 2016	KP740007
<i>Borojevia tenuispinata</i> Azevedo et al., 2017	MF472611
<i>Brattegardia nansenii</i> (Breitfuss, 1896)	HQ589013
<i>Breitfussia schulzei</i> (Breitfuss, 1896)	MH385228
<i>Breitfussia schulzei</i> (Breitfuss, 1896)	MH385229
<i>Breitfussia schulzei</i> (Breitfuss, 1896)	MH385230
<i>Breitfussia schulzei</i> (Breitfuss, 1896)	MH385231
<i>Breitfussia schulzei</i> (Breitfuss, 1896)	MH385232
<i>Breitfussia</i> sp. AA 2018	MH385233
<i>Clathrina</i> aff. <i>adusta</i> Wörheide et Hooper, 1999 OV 2017	KY366387
<i>Clathrina</i> aff. <i>cerebrum</i> (Haeckel, 1872) G313824	AM180986
<i>Clathrina antofagastensis</i> Azevedo et al., 2009	HQ589003
<i>Clathrina aurea</i> Solé-Cava et al., 1991	HQ589005
<i>Clathrina blanca</i> (Miklucho-Maclay, 1868)	KC479085
<i>Clathrina blanca</i> (Miklucho-Maclay, 1868)	KP740000
<i>Clathrina</i> cf. <i>hondurensis</i> Klautau et Valentine, 2003 MI 2013	KC479084
<i>Clathrina clathrus</i> (Schmidt, 1864)	HQ589009
<i>Clathrina clathrus</i> (Schmidt, 1864)	KC479083
<i>Clathrina clathrus</i> (Schmidt, 1864)	KP740001
<i>Clathrina clathrus</i> (Schmidt, 1864)	KP740004
<i>Clathrina conifera</i> Klautau et Borojevic, 2001	HQ589010
<i>Clathrina conifera</i> Klautau et Borojevic, 2001	KP739994
<i>Clathrina conifera</i> Klautau et Borojevic, 2001	KP740012
<i>Clathrina conifera</i> Klautau et Borojevic, 2001	KP740013
<i>Clathrina conifera</i> Klautau et Borojevic, 2001	KP740014
<i>Clathrina coriacea</i> Klautau et Borojevic, 2001	HQ589001
<i>Clathrina curacaoensis</i> Córdor-Luján et al., 2018	MF472612
<i>Clathrina cylindractina</i> Klautau et al., 1994	HQ589007

Species	GenBank sequence number
<i>Clathrina fjordica</i> Azevedo et al., 2009	HQ589016
<i>Clathrina helveola</i> Wörheide et Hooper, 1999	AM180987
<i>Clathrina helveola</i> Wörheide et Hooper, 1999	JQ272291
<i>Clathrina insularis</i> Azevedo et al., 2017	MF472614
<i>Clathrina lacunosa</i> (Johnston, 1842)	HQ589020
<i>Clathrina luteoculcitella</i> Wörheide et Hooper, 1999	AM180988
<i>Clathrina luteoculcitella</i> Wörheide et Hooper, 1999	JQ272283
<i>Clathrina mutabilis</i> Azevedo et al., 2017	MF472613
<i>Clathrina primordialis</i> (Haeckel, 1872)	KP739996
<i>Clathrina ramosa</i> (Azevedo et al., 2009)	HQ589002
<i>Clathrina rotundata</i> Klautau et Valentine, 2003	KY366399
<i>Clathrina rowi</i> Voigt et al., 2017	KY366361
<i>Clathrina rowi</i> Voigt et al., 2017	KY366362
<i>Clathrina rowi</i> Voigt et al., 2017	KY366363
<i>Clathrina rowi</i> Voigt et al., 2017	KY366389
<i>Clathrina rowi</i> Voigt et al., 2017	KY366390
<i>Clathrina rowi</i> Voigt et al., 2017	KY366392
<i>Clathrina rowi</i> Voigt et al., 2017	KY366394
<i>Clathrina rowi</i> Voigt et al., 2017	KY366395
<i>Clathrina rowi</i> Voigt et al., 2017	KY366396
<i>Clathrina rubra</i> Sarà, 1958	KC479082
<i>Clathrina rubra</i> Sarà, 1958	KP739999
<i>Clathrina sinusarabica</i> Klautau et Valentine, 2003	KY366360
<i>Clathrina sinusarabica</i> Klautau et Valentine, 2003	KY366369
<i>Clathrina sinusarabica</i> Klautau et Valentine, 2003	KY366391
<i>Clathrina sinusarabica</i> Klautau et Valentine, 2003	KY366393
<i>Clathrina</i> sp. 1 AR 2011	HQ589004
<i>Clathrina</i> sp. 2 AR 2011	HQ589018
<i>Clathrina</i> sp. 519 NCI389	KC869571
<i>Clathrina</i> sp. G313693	AM180989
<i>Clathrina</i> sp. OV 2012	JQ272285
<i>Clathrina</i> sp. OV 2012	JQ272286
<i>Clathrina wistariensis</i> Wörheide et Hooper, 1999	AM180990
<i>Clathrina wistariensis</i> Wörheide et Hooper, 1999	JQ272303
<i>Eilhardia schulzei</i> Poléjaeff, 1883	AM181010
<i>Eilhardia schulzei</i> Poléjaeff, 1883	JQ272256
<i>Ernstia adusta</i> (Wörheide & Hooper, 1999)	AM180991

Species	GenBank sequence number
<i>Ernstia adusta</i> (Wörheide & Hooper, 1999)	JQ272288
<i>Ernstia arabica</i> Voigt et al., 2017	KY366358
<i>Ernstia arabica</i> Voigt et al., 2017	KY366380
<i>Ernstia arabica</i> Voigt et al., 2017	KY366381
<i>Ernstia arabica</i> Voigt et al., 2017	KY366383
<i>Ernstia arabica</i> Voigt et al., 2017	KY366384
<i>Ernstia arabica</i> Voigt et al., 2017	KY366388
<i>Ernstia tetractina</i> (Klautau et Borojevic, 2001)	HQ589021
<i>Grantessa</i> sp. OV 2012	JQ272277
<i>Grantessa</i> sp. OV 2012	JQ272278
<i>Grantessa tumida</i> Córdor-Luján et al., 2018	MF472616
<i>Grantessa tumida</i> Córdor-Luján et al., 2018	MF472617
<i>Grantia arctica</i> (Haeckel, 1872)	MH385234
<i>Grantia arctica</i> (Haeckel, 1872)	MH385235
<i>Grantia arctica</i> (Haeckel, 1872)	MH385236
<i>Grantia arctica</i> (Haeckel, 1872)	MH385237
<i>Grantia capillosa</i> (Schmidt, 1862)	MH385238
<i>Grantia capillosa</i> (Schmidt, 1862)	MH385239
<i>Grantia compressa</i> (Fabricius, 1780)	AY563538
<i>Grantia compressa</i> (Fabricius, 1780)	MH385240
<i>Grantia compressa</i> (Fabricius, 1780)	MH385241
<i>Grantia compressa</i> (Fabricius, 1780)	MH385242
<i>Grantia</i> sp. AA 2018	MH385243
<i>Grantia</i> sp. AA 2018	MH385244
<i>Grantia</i> sp. AA 2018	MH385245
<i>Grantia</i> sp. AA 2018	MH385246
<i>Grantia</i> sp. AA 2018	MH385247
<i>Grantiopsis cylindrica</i> Dendy, 1893	JQ272263
<i>Grantiopsis heroni</i> Wörheide et Hooper, 2003	AM181009
<i>Grantiopsis heroni</i> Wörheide et Hooper, 2003	AY563539
<i>Grantiopsis heroni</i> Wörheide et Hooper, 2003	JQ272261
<i>Grantiopsis</i> sp. G313969	AM181008
<i>Grantiopsis</i> sp. OV 2012	JQ272262
<i>Guancha</i> sp. 1 AR 2011	HQ589019
<i>Guancha</i> sp. G316033	AM180992
<i>Guancha</i> sp. OV 2012	JQ272284
Heteropiidae sp. AA 2018	MH385248

Species	GenBank sequence number
Heteropiidae sp. NCI343	KC869482
<i>Lelapiella incrustans</i> Vacelet, 1977	AM180999
<i>Lelapiella incrustans</i> Vacelet, 1977	JQ272306
<i>Leucaltis clathria</i> Haeckel, 1872	AM180985
<i>Leucaltis clathria</i> Haeckel, 1872	AY563542
<i>Leucaltis clathria</i> Haeckel, 1872	JQ272302
<i>Leucaltis</i> sp. P10x28	KC869524
<i>Leucandra ananas</i> (Montagu, 1814)	MH385249
<i>Leucandra ananas</i> (Montagu, 1814)	MH385250
<i>Leucandra aspera</i> (Schmidt, 1862)	AY563535
<i>Leucandra aspera</i> (Schmidt, 1862)	MH385251
<i>Leucandra</i> cf. <i>gausapata</i> Brøndsted, 1931 AA 2018	MH385252
<i>Leucandra falakra</i> Klautau et al., 2016	KT447560
<i>Leucandra nicolae</i> Wörheide et Hooper, 2003	AM181003
<i>Leucandra nicolae</i> Wörheide et Hooper, 2003	JQ272268
<i>Leucandra penicillata</i> Schmidt, 1869	MH385253
<i>Leucandra penicillata</i> Schmidt, 1869	MH385254
<i>Leucandra penicillata</i> Schmidt, 1869	MH385255
<i>Leucandra penicillata</i> Schmidt, 1869	MH385256
<i>Leucandra</i> sp. OV 2012	JQ272265
<i>Leucandra spinifera</i> Klautau et al., 2016	KT447561
<i>Leucandra spinifera</i> Klautau et al., 2016	KT447562
<i>Leucandrilla quadriradiata</i> Córdor-Luján et al., 2018	MF472618
<i>Leucandrilla quadriradiata</i> Córdor-Luján et al., 2018	MF472619
<i>Leucascandra caveolata</i> Borojevic et Klautau, 2000	AM181004
<i>Leucascandra caveolata</i> Borojevic et Klautau, 2000	JQ272259
<i>Leucascus</i> sp. G316051	AM180981
<i>Leucascus</i> sp. OV 2012	JQ272305
<i>Leucetta avocado</i> Laubenfels, 1954	KC869542
<i>Leucetta chagosensis</i> Dendy, 1913	AM180994
<i>Leucetta chagosensis</i> Dendy, 1913	KY366397
<i>Leucetta chagosensis</i> Dendy, 1913	LR597499
<i>Leucetta floridana</i> (Haeckel, 1872)	KC869538
<i>Leucetta foliata</i> Leocorny et al., 2016	KX499451
<i>Leucetta microraphis</i> Haeckel, 1872	AM180995
<i>Leucetta microraphis</i> Haeckel, 1872	JQ272297
<i>Leucetta microraphis</i> Haeckel, 1872	KY366366

Species	GenBank sequence number
<i>Leucetta primigenia</i> Haeckel, 1872	KC869645
<i>Leucetta purpurea</i> Leocorny et al., 2016	KX499450
<i>Leucetta</i> sp. G313691	AM180993
<i>Leucetta</i> sp. OV 2012	JQ272298
<i>Leucetta</i> sp. P10x12	KC869498
<i>Leucetta villosa</i> Wörheide et Hooper, 1999	AM180996
<i>Leucetta villosa</i> Wörheide et Hooper, 1999	JQ272295
<i>Leucettidae</i> sp. Sp11	KY688215
<i>Leucettusa</i> sp. 1 OV 2012	JQ272300
<i>Leucettusa</i> sp. 2 OV 2012	JQ272299
<i>Leucettusa</i> sp. 2 OV 2012	JQ272301
<i>Leucilla antillana</i> Córdor-Luján et al., 2018	MF472615
<i>Leucilla micropilosa</i> Córdor-Luján et al., 2018	MF472621
<i>Leucilla</i> sp. OV 2012	JQ272257
<i>Leuclathrina translucida</i> Voigt et al., 2018	LT899664
<i>Leuclathrina translucida</i> Voigt et al., 2018	LT899665
<i>Leuconia nivea</i> (Grant, 1826)	AY563534
<i>Leucosolenia botryoides</i> (Ellis & Solander, 1786)	MH385257
<i>Leucosolenia</i> cf. <i>corallorrhiza</i> (Haeckel, 1872) AA 2018	MH385258
<i>Leucosolenia</i> cf. <i>corallorrhiza</i> (Haeckel, 1872) AA 2018	MH385259
<i>Leucosolenia</i> cf. <i>corallorrhiza</i> (Haeckel, 1872) AA 2018	MH385260
<i>Leucosolenia</i> cf. <i>corallorrhiza</i> (Haeckel, 1872) AA 2018	MH385261
<i>Leucosolenia</i> cf. <i>corallorrhiza</i> (Haeckel, 1872) AA 2018	MH385262
<i>Leucosolenia</i> cf. <i>variabilis</i> Haeckel, 1870 AA 2018	MH385263
<i>Leucosolenia</i> cf. <i>variabilis</i> Haeckel, 1870 AA 2018	MH385264
<i>Leucosolenia</i> cf. <i>variabilis</i> Haeckel, 1870 AA 2018	MH385265
<i>Leucosolenia</i> cf. <i>variabilis</i> Haeckel, 1870 AA 2018	MH385266
<i>Leucosolenia</i> cf. <i>variabilis</i> Haeckel, 1870 AA 2018	MH385267
<i>Leucosolenia complicata</i> (Montagu, 1814)	MH385268
<i>Leucosolenia complicata</i> (Montagu, 1814)	MH385269
<i>Leucosolenia complicata</i> (Montagu, 1814)	MH385270
<i>Leucosolenia</i> sp. 1 AA 2018	MH385271
<i>Leucosolenia</i> sp. 1 AA 2018	MH385272
<i>Leucosolenia</i> sp. MMM 2001	AY026372
<i>Leucosolenia</i> sp. NCI307	KC869503
<i>Levinella prolifera</i> (Dendy, 1913)	AM180984
<i>Levinella prolifera</i> (Dendy, 1913)	JQ272292

Species	GenBank sequence number
<i>Levinella prolifera</i> (Dendy, 1913)	KC869572
<i>Megapogon schiaparellii</i> Alvizu et al., 2019	MH385273
<i>Megapogon schiaparellii</i> Alvizu et al., 2019	MH385274
<i>Megapogon schiaparellii</i> Alvizu et al., 2019	MH385275
<i>Murrayona phanolepis</i> Kirkpatrick, 1910	AM180998
<i>Murrayona phanolepis</i> Kirkpatrick, 1910	JQ272304
<i>Paragrantia waguensis</i> Hôzawa, 1940	KT277668
<i>Paraleucilla dalmatica</i> Klautau et al., 2016	KT447565
<i>Paraleucilla dalmatica</i> Klautau et al., 2016	KT447566
<i>Paraleucilla dalmatica</i> Klautau et al., 2016	MH385276
<i>Paraleucilla dalmatica</i> Klautau et al., 2016	MH385277
<i>Paraleucilla dalmatica</i> Klautau et al., 2016	MH385278
<i>Paraleucilla magna</i> Klautau et al., 2004	AM181005
<i>Paraleucilla magna</i> Klautau et al., 2004	JQ272267
<i>Paraleucilla magna</i> Klautau et al., 2004	KT447563
<i>Paraleucilla magna</i> Klautau et al., 2004	KT447564
<i>Paraleucilla magna</i> Klautau et al., 2004	MH385279
<i>Paraleucilla magna</i> Klautau et al., 2004	MH385280
<i>Paraleucilla magna</i> Klautau et al., 2004	MH385281
<i>Paraleucilla magna</i> Klautau et al., 2004	MH385282
<i>Paraleucilla</i> sp. 1 AA 2018	MH385283
<i>Paraleucilla</i> sp. 2 AA 2018	MH385284
<i>Paraleucilla</i> sp. MM 2004	AY563540
<i>Pericharax crypta</i> Leocorny et al., 2016	KX499452
<i>Pericharax heteroraphis</i> Poléjaeff, 1883	AM180997
<i>Pericharax heteroraphis</i> Poléjaeff, 1883	JQ272294
<i>Pericharax heteroraphis</i> Poléjaeff, 1883	KC869505
<i>Pericharax vallii</i> Leocorny et al., 2016	KX499449
<i>Petrobiona massiliana</i> Vacelet & Lévi, 1958	AY563533
<i>Petrobiona massiliana</i> Vacelet & Lévi, 1958	JQ272307
<i>Plectroninia neocaledoniense</i> Vacelet, 1981	AM181011
<i>Plectroninia neocaledoniense</i> Vacelet, 1981	JQ272309
<i>Sarsinella karasikensis</i> Alvizu et al., 2019	MH385222
<i>Sarsinella karasikensis</i> Alvizu et al., 2019	MH385223
<i>Soleneiscus hamatus</i> Voigt et al., 2017	KY366365
<i>Soleneiscus radovani</i> (Wörheide & Hooper, 1999)	AM180982
<i>Soleneiscus radovani</i> (Wörheide & Hooper, 1999)	AY563544

Species	GenBank sequence number
<i>Soleneiscus radovani</i> (Wörheide & Hooper, 1999)	JQ272289
<i>Soleneiscus stolonifer</i> (Dendy, 1891)	AM180983
<i>Soleneiscus stolonifer</i> (Dendy, 1891)	JQ272290
<i>Sycandra</i> sp. AA 2018	MH385285
<i>Sycandra utriculus</i> (Schmidt, 1869)	MH385286
<i>Sycetta antarctica</i> Brøndsted, 1931	MH385287
<i>Sycetta antarctica</i> Brøndsted, 1931	MH385288
<i>Sycetta asconoides</i> Breitfuss, 1896	MH385289
<i>Sycetta</i> sp. AA 2018	MH385290
<i>Sycetta</i> sp. AA 2018	MH385291
<i>Sycettusa</i> aff <i>hastifera</i> (Row, 1909) OV 2012	JQ272282
<i>Sycettusa</i> cf. <i>simplex</i> (Jenkin, 1908) OV 2012	JQ272279
<i>Sycettusa</i> sp. MM 2004	AY563530
<i>Sycettusa tenuis</i> Borojevic et Klautau, 2000	AM181006
<i>Sycettusa tenuis</i> Borojevic et Klautau, 2000	JQ272281
<i>Sycettusa thompsoni</i> (Lambe, 1900)	MH385292
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385293
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385294
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385295
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385296
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385297
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385298
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385299
<i>Sycon abyssale</i> Borojevic et Graat-Kleeton, 1965	MH385300
<i>Sycon ancora</i> Klautau et al., 2016	KT447567
<i>Sycon ancora</i> Klautau et al., 2016	KT447568
<i>Sycon caminatum</i> Thacker, 1908	MH385301
<i>Sycon capricorn</i> Wörheide et Hooper, 2003	AM181000
<i>Sycon capricorn</i> Wörheide et Hooper, 2003	JQ272272
<i>Sycon carteri</i> Dendy, 1893	JQ272260
<i>Sycon</i> cf. <i>villosum</i> (Haeckel, 1870) OV 2015	KR052809
<i>Sycon ciliatum</i> (Fabricius, 1780)	AY563532
<i>Sycon ciliatum</i> (Fabricius, 1780)	MH385302
<i>Sycon ciliatum</i> (Fabricius, 1780)	MH385303
<i>Sycon conulosum</i> Córdor-Luján et al., 2018	MF472620
<i>Sycon karajakense</i> Breitfuss, 1897	MH385304
<i>Sycon karajakense</i> Breitfuss, 1897	MH385305

Species	GenBank sequence number
<i>Sycon karajakense</i> Breitfuss, 1897	MH385306
<i>Sycon karajakense</i> Breitfuss, 1897	MH385307
<i>Sycon magnapicale</i> Córdor-Luján et al., 2018	MF472622
<i>Sycon magnapicale</i> Córdor-Luján et al., 2018	MF472623
<i>Sycon raphanus</i> Schmidt, 1862	AY563537
<i>Sycon</i> sp. 1 AA 2018	MH385308
<i>Sycon</i> sp. 2 AA 2018	MH385309
<i>Sycon</i> sp. 2 AA 2018	MH385310
<i>Sycon spinispiculum</i> (Carter, 1876)	MH385311
<i>Sycon spinispiculum</i> (Carter, 1876)	MH385312
<i>Sycon villosum</i> (Haeckel, 1870)	MH385313
<i>Sycon villosum</i> (Haeckel, 1870)	MH385314
<i>Syconessa panicula</i> Wörheide et Hooper, 2003	AM181007
<i>Syconessa panicula</i> Wörheide et Hooper, 2003	JQ272276
<i>Synute pulchella</i> Dendy, 1892	JQ272274
<i>Teichonopsis labyrinthica</i> (Carter, 1878)	JQ272264
<i>Ute</i> aff <i>syconoides</i> (Carter, 1886) OV 2012	JQ272269
<i>Ute</i> aff <i>syconoides</i> (Carter, 1886) OV 2012	JQ272270
<i>Ute</i> aff <i>syconoides</i> (Carter, 1886) OV 2012	JQ272271
<i>Ute ampullacea</i> Wörheide et Hooper, 2003	AM181002
<i>Ute ampullacea</i> Wörheide et Hooper, 2003	JQ272266
<i>Ute glabra</i> Schmidt, 1864	MH385315
<i>Ute gladiata</i> Borojevic, 1966	MH385316
<i>Ute gladiata</i> Borojevic, 1966	MH385317
<i>Ute gladiata</i> Borojevic, 1966	MH385318
<i>Vosmaeropsis</i> sp. MM 2004	AY563531