

# **A bibliography and an index list on parasites and parasitic diseases of fish in Northern Europe**

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## INTRODUCTION

In 1988 a symposium on "Parasites of freshwater fishes of North-West Europe" was arranged in Petrozavodsk in connection with a co-operation project between Russian (then Soviet) and Finnish scientists. During the meeting it was stated that it would be of importance to compile literature data from the northern Europe on parasites and parasitic diseases of fish. One reason for this is the fact that in countries outside Russia, the Russian literature, due to the language, is usually not well known. Also some early, especially Scandinavian, investigations have remained unnoticed as they were published in a Nordic language only. A bibliography on fish parasites and diseases, covering the geographical area in question, is likely to be useful today as the interest in fish parasitology has increased substantially in recent years. It is, in addition, feasible to produce such a work now because of the new efficient means to deal with bibliographic information given by present day computers. We hope that the bibliography will be of use to scientists and students alike. As the titles of publications originally given in Russian or Nordic languages have been translated into English we hope that this will promote the availability of this literature.

Indices of scientific names and general terms occurring in the title are included to make the references accessible. In the work special emphasis was put

on the early literature which today so-far has not been systematically introduced to any mainframe computers, while current studies efficiently can be retrieved from on line databases.

The criteria used for introducing references into the bibliography, and the subsequent database, were set so that these should include parasite- and parasitic disease data related to fish from northern Europe (region from Ural in the east to Greenland in the west, and from the Baltic See in the south to the Arctic Ocean in the north). Although, in the Atlantic Ocean, information from areas south of the FaerOe Islands is generally not included, in order to retain important data on taxonomy, distribution and biology of the parasites, numerous exceptions from this rule has been made. In addition numerous old general studies on fish parasites have been included.

The material of the bibliography constitutes the basis of a subsequent database, which will also include a section of old synonym names. As in the database only publications containing primary faunistic data will be included it can be estimated that only some 70% of the studies included in the present bibliography will be retained. Further plans are, based on the database now under construction, to produce graphical presentations, or maps, on the distribution of parasite species in regions analysed.

From he start, it was evident that it would not be possible to find and include all the pertinent literature in the present first edition of the bibliography. Thus readers are kindly asked *to* submit missing old and new references to the authors to be included in a later edition of the bibliography.

The Bibliography consists of:

1. List of publications arranged alphabetically according to author names, and year of publication.
2. Index of scientific (Latin) names.
3. General index.
4. An appendix, (A) with fish names. List of scientific names, including synonyms and English names, of fish species included in the bibliography. These include freshwater species and fish species of marine origin which more or less regularly occur in the Barents

Sea, the White Sea or/and the Baltic Sea.

5. An appendix (B) of journal names and abbreviations with notes on year of publication. Recent changes regarding journals in Russia and adjacent regions are not included.

Although the bibliography is by no means complete, and as it does not cover all aspects of fish diseases, like bacterial and viral diseases, it is still hoped that it will be of use when information related to parasite diseases of fish is analysed. The work has been supported by the Finnish Academy of Sciences and Stiftelsens för Åbo Akademi Forskningsinstitut, the Academy of Sciences of the former Soviet Union and the Russian Academy of Natural Sciences. Bo-Jungar Wikgren, former professor of the Institute of Biology, Åbo Akademi University, Professor Oleg Bauer, former leader of the department of parasitic worms of the Zoological Institute, St.Petersburg and Doc. Göran Bylund, head of the Institute of Parasitology, Åbo Akademi University and Doc. Tellervo Valtonen, Biological Department, University of Jyväskylä, were among the initiators of the project. Special thanks are directed to Dr David Gibson, Natural History Museum, London for use of literature data. Mrs Irine Pugacheva, a specialist of database management, has given us continuous advice and has prepared most of the data base on periodical journals. We also acknowledge the assistance of the technical staff of the department of pathology at the National Veterinary and Food Research Institutue in Helsinki and of Stud. Veronica Fagerholm for help in introducing information to the bibliography.

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ECHENEIBOTHRIUM	2147,2189
ECHENEIBOTHRIUM	
MACULATUM	2144
ECHINOBOTHRIUM	
ACANTHINOPHYLLUM	1682
ECHINOBOTHRIUM	
HARFORDI	1378
ECHINORHYNCHIDAE	570
ECHINORHYNCHUS	
BOTHNIENSIS	2192
ECHINORHYNCHUS	
CLAVULA	708
ECHINORHYNCHUS	
GADI	283,293,510,640,1608,2045
ECHINORHYNCHUS	
SALMONIS	571,2026
ECHINORHYNCHUS	
SEMERMIS	569
ECHINOSTOMATIDAE	1015,1017
EIMERIA	
GADI	566,1524,2163
EIMERIA	
RAJARUM	144
EIMERIA	
SP.	184,1195,1271,1275
ELEGINUS	
NAVAGA	318,640,1799
ELYTROPHORA	
BRACHYPTERA	1227
EMPRUTHOTREMA	
RAIAE	970
EMPRUTHOTREMA	
TORPEDINIS	970
ENTOBDELLA	
DIADEMA	965,972,1187
ENTOBDELLA	
HIPPOGLOSSI	968
ENTOBDELLA	
SOLEAE	506,951,952,953,954,956,958,964.
965,966,967,969,971,973,1244,1246,1248	
EPIBDELLA	
HIPPOGLOSSI	1776
EPIBDELLA	
MELLENI	1481
EPIBRACHIELLA	
IMPUDICA	1134,1368
EPIEIMERIA	1195
ERGASILUS	
SIEBOLDI	674
ERISTALIS	
TENAX	1344
ESOX	
LUCIUS	97,204,498,586,688,740,1291,1543
EUBOTHRIUM	34,43,262,495,975,977
EUBOTHRIUM	
CRASSUM	169,173,178,260,561,978,1461,2080
EUBOTHRIUM	
PARVUM	979
EUBOTHRIUM	
RUGOSUM	1080
EUBOTHRIUM	

SALVELINI	978,2080
EUPHAUSIIDAE	1867
EUSTRONGYLIDES	
MERGORUM	532,537
EXOCOETIDAE	1083
FELLODISTOMIDAE	230,232,1005,1007,2110
FELLODISTOMUM	
FELLIS	1007
FISTULICOLA	
PLICATUS	39
FLABELLIFERA	1999,2000
FLAGELLATA	13,14,15,1088,1194
FLORICEPS	
SACCATUS	38
FUNDULUS	
MAJALIS	857
GADIDAE	375,897,1012,1087,1182,1349,1896
GADUS	566,733,2161
GADUS	
ESMARKII	885
GADUS	
MORHUA CALARIAS	282,283,284,293,441,477,528,534, 540,553,555,556,629,702,710,804,1099,1101,1159,1162,1489,1494, 1605,1630,1795,1920,1961,1964,1967,1977,1978
GADUS	
MORHUA MORHUA	40,152,161,283,489,510,565,733, 804,858,985,1012,1013,1078,1122,1125,1159,1162,1258,1392,1429, 1490,1619,1620,1654,1655,1660,1704,1878,1929,1977,1994,2009,2010, 2090,2155
GAIDROPSARUS	
CIMBRIUS	524
GAMMARUS	
OCEANICUS	530,539
GAMMARUS	
SPP.	551,1927
GASTEROSTEUS	
ACULEATUS	420,564,583,660,830,831,852,1245, 1423,1707,1708,2028,2101
GASTEROSTOMATA	244,794,1370
GASTROCOTYLE	1108
GASTROCOTYLE	
TRACHURI	1831,1833,1835
GASTROCOTYLIDAE	1183
GASTROCOTYLINEA	1108
GASTROLECITHUS	
PLANUS	1094
GERMO	
ALALONGA	468,472
GILQUINIA	
SQUALI	1262,1270
GLUGEA	
HERTWIGI	196
GLUGEA	
LOPHII	1457,2114
GLUGEA	
STEPHANI	305,1377,1549
GLYPTOCEPHALUS	
CYNOGLOSSUS	258
GNATHIA	
MAXILLARIS	426,427
GNATHIIDAE	426,427,1459
GOBIIDAE	30,1041,1443,1651
GOBIUS	
FLAVESCENS	1548
GOBIUS	
MINUTUS	1357
GONOCERA	
MACROURI	599
GORGODERIDAE	82,83,84,85,86,88,97,1610
GORGODERINA	
VITELLILOBA	88
GOUSSIA	1195
GRILLOTIA	1675
GRILLOTIA	

ANGELI		1274	
GRILLOTIA			
ERINACEUS		1216,1217,1653	
GRILLOTIA			
HEPTANCHI		1677	
GYMNOCEPHALUS			
CERNUA		487,532,1062,1939,2049	
GYMNORHYNCHUS			
HORRIDUS		687	
GYROCOOTYLE		176,1096,1240,1314,1318,2111	
GYROCOOTYLE			
SPP.		174	
GYROCOOTYLE			
URNA		1203,1242	
GYROCOOTYLIDEA		259,2154	
GYROCOOTYLOIDES		900	
GYRODACTYLIDAE		320,669,670,1069,1075,1077,1312, 1332,1333,1341,1420,1421,1576,1790	
GYRODACTYLOIDES		12,1074,1642	
GYRODACTYLOIDES			
ANDRIASCHEWI		1576	
GYRODACTYLOIDES			
BAUERI		1069	
GYRODACTYLOIDES			
PETRUSCHEWSKII		1576	
GYRODACTYLUS		317,514,669,671,947,991,1300,1301, 1302,1304,1305,1316,1324,1339,1342,1416,1417,1418,1845,1941	
GYRODACTYLUS			
HRABEI		1311	
GYRODACTYLUS			
PTERIGIALIS		1078	
GYRODACTYLUS			
SALARIS		87,89,90,91,92,93,94,96,434,484, 500,754,855,856,874,875,876,877,878,879,880,1229,1325,1326,1327, 1330,1416,1417,1418,1420,1421,1698,1699	
GYRODACTYLUS			
SPP.		772,1245,1306,1310,1311	
GYRODACTYLUS			
TRUTTAE		1325,1326,1414,1415	
GYRODACTYLUS			
UNICOPULA		1264	
GYRODACTYLUS			
WAGENERI		670	
HAEMOBAPHES			
CYCLOPTERINA		258,587,686,1778	
HAEMOGREGARINA		98,278,524,786,984	
HAEMOGREGARINA			
BIGEMINA		427,428	
HAEMOGREGARINA			
SAHAI		990	
HAEMOGREGARINA			
SIMONDI		785,988,989	
HAEMOHORMIDIIDAE		261	
HAEMOHORMIDIUM			
COTTI		425	
HAEMOHORMIDIUM			
SP.		261	
HAEMOSPORIDIA		785,786,788	
HALIOTREMA			
BALISTICUS		962	
HALVORSENIUS			
EXELLIS		661	
HAPLOCLADUS			
FILIFORMIS		1005	
HAPLOSPORIDIA		378	
HEMIURIDAE		368,476,481,604,659,1006,1025, 1026,1028,1029,1030,1211,1862,1863	
HEMIUROIDEA		657,1023,1031	
HEMIURUS			
COMMUNIS		481,1056,1113,1114,1670	
HEMIURUS			
LEVINS	EN	I	1025
HEMIURUS			
LUEHEI			1026

HEMIURUS	
MACROURI	599,604
HEMOBDELLA	
SOLEAE	1186
HENNEGUYA	268
HENNEGUYA	
ZSCHOKKEI	2074
HEPATOXYLON	
TRICHIURI	773
HETEROCHEILIDAE	100
HETEROPHYIDAE	1003,1024,1027,1852
HETEROTHYPHLOM	436
HEXABOTHRIIDAE	2164
HEXACOTYLE	
EXTENSICAUDA	429,430
HEXAMITA	1877
HEXANCHUS	
GRISEUS	1676
HIPPOGLOSSOIDES	
HIPPOGLOSSOIDES	256,265,2204
HIPPOGLOSSOIDES	
PLATESSOIDES	2204
HIPPOGLOSSUS	
HIPPOGLOSSUS	152,253,254,968,1653,1779
HIRUDINEA	3,120,137,138,139,206,279,280,
	281,418,448,627,666,724,732,792,870,873,986,1044,1143,1173,1186,
	1223,1224,1847,1883,2076
HIRUDINELLA	
MARINA	627
HIRUDINELLIDAE	655
HOLOBOMOLOCHUS	
CONFUSCUS	806
HOLOCEPHALA	176,444,1096,2153,2154,2156
HYDROLAGUS	
COLLIEI	1240
HYDROZOA	904
HYSTEROTHYLACIUM	
ADUNCUM	40,168,530,539,1099,1104,1880,2011
HYSTEROTHYLACIUM	
AUCTUM	539
HYSTEROTHYLACIUM	
EURYCHEIUM	436
HYSTEROTHYLACIUM	
SP.	1871
ICHTHYOBDELLIDAE	870,871,872
ICHTHYOCODIUM	
SARCOTRETIS	904
ICHTHYOPHONUS	1379
ICHTHYOPHTHIRIUS	
MULTIFILIIS	362,1016
ICHTHYOSPORIDIUM	1258,1259
ICHTHYOTAENIA	1773
IMMANOPLASMA	883
INFUSORIA	1650,1903,1904,1908
ISANCISTRUM	1313
ISOPODA	388,416,426,427,717,733,758,814,
	815,894,1086,1352,1375,1383,1480,1952,1999,2000,2105,2196
KENMACKENZIA	654
KENMACKENZIINAE	654
KOLLIKERIA	
FILICOLLIS	2141
KUDOA	1042
KUHNIA	1893
KUHNIA	
SCOMBRI	1181
LAERA	
ALBIFRONS	2015
LAMINISCUS	
GUSSEVI	1576
LAMPETRA	
FLUVIATILIS	633,691,1800,2084,2085,2086,2089
LAMPETRA	
PLANERI	92
LANASSA	

NORDENSKIOELDI	1018,1032
LARUS	1839
LECITHASTER	
GIBBOSUS	1023
LECITHOCHIRUM	
RUFOVIRIDE	1028
LECITHOCLADIUM	
EXCISUM	1029
LECITHOPHYLLUM	
BOTHRYOPHORUM	250
LECITHOPHYLLUM	
IRELANDEUM	1565
LEPEOPHTHEIRUS	1819,1820
LEPEOPHTHEIRUS	
NORDMANNI	1919
LEPEOPHTHEIRUS	
ORNATUS	1919
LEPEOPHTHEIRUS	
PECTORALIS	212,214,215,216,218,1815
LEPEOPHTHEIRUS	
SALMONIS	170,185,186,219,497,869,1354
LEPIDAPEDON	
ELONGATUM	1014
LEPOCREADIIDAE	234,235,1001,1014
LEPTOCOTYLE	
MINOR	957
LERNAEA	396,1819,1820,1901
LERNAEA	
CYCLOPTERINA	81
LERNAEA	
DALMANNI	1696
LERNAEA	
EXOCOENI	813
LERNAEA	
MERLUCII	813
LERNAEENICUS	762,1135
LERNAEONISCUS	
ENCRASICHOLI	1665
LERNAEENICUS	
SPRATTAE	1665,1777
LERNAEIDAE	993
LERNAEOCERA	102396,913,1859
LERNAEOCERA	
BRANCHIALIS	62,375,376,915,985,993,1101,1349,
1350,1714,1817,1818,1892,1897,1929	
LERNAEOCERA	
LUSCI	919,1817
LERNAEOCERA	
MINUTA	1351
LERNAEOCERA	
OBTUSA	905,907
LERNAEOCERIDAE	258,587,1777
LERNAEOIDA	143,993
LERNAEONISCUS	
ENCRASICHOLI	1665
LERNAEONISCUS	
SARDINAE	111,112,114,115
LERNAEONISCUS	
SPRATTAE	112,113,1665
LERNAEOPODA	596,1128,1137
LERNAEOPODA	
ALPINA	598
LERNAEOPODA	
BIVIA	1126
LERNAEOPODA	
GALEI	1124
LERNAEOPODA	
GLOBOSA	1123
LERNAEOPODA	
MUSTELICOLA	1124
LERNAEOPODA	
SCYLLICOLA	712,1120,1124
LERNAEOPODIDAE	921,923,924,927,931
LERNANTHROPUS	

KROYERI	424
LERNENTOMINAE	1139
LESTES	
LUMPI	1054
LEUCOCYTOZON	786
LIGULA	30,580,585
LIGULA	
INTESTINALIS	557,1504
LIGULIDAE	1931,2173
LIMANDA	
LIMANDA	1011,1013,1156,1234
LITTORINA	
LITTOREA	1050
LOPHIIDAE	602
LOPHIUS	
PISCATORIUS	602,1637,1902
LOPHOCOTYLE	1337
LOTA	
LOTA	269,584,732,745,1147,1148,2102
LUNATIA	
PALLIDA	1025
LUVARUS	
IMPERIALIS	246
LYMNAEA	
PEREGRINA	805
LYMPHOCYSTIS	46
MACRASPIS	
ELEGANS	310,850
MACROURIDAE	1345,2188,2203,2206,2208,2210
MACROURUS	
BERGLAX	1198,1638
MACROURUS	
FABRICII	916
MACROURUS	
RUPESTRIS	599,1488,1937
MAENA	
SPARIS	1788
MAGNIBURSATUS	
CAUDOFILAMENTOSA	660,1031
MALACOCEPHALUS	
LAEVIS	1131
MALACOCOLYLEA	1829
MALACOSTRACA	1871
MALLOTUS	
VILLOSUS	979,1576
MEINERTIA	
OESTROIDES	460
MELANOGRAMMUS	
AEGLEFINUS	63,524,786,905,907,1216,1217,
1266,1284,1490,1524,1685	
MERIZOCOTYLE	960
MERIZOCOTYLE	
DIAPHANUM	380
MERLANGIUS	
MERLANGUS	60,134,379,507,626,940,941,942,
974,1469,1789,1843,1872,1966,2058	
MERLUCCIIDAE	616
MERLUCCIUS	
MERLUCCIUS	125,410,932,2140
MESOCESTOIDES	37
MESOCRISSETUS	
AURATUS	24,25
MESORCHIS	
DENTICULARIS	1015
MESORCHIS	
DENTICULATUS	1017
METECHINORHYNCHUS	
SALMONIS	2020,2021,2022,2023,2054
MICROCOTYLE	1253
MICROCOTYLE	
BAUMI	1888
MICROCOTYLE	
DONOVANI	519
MICROMESISTIUS	

POUTASSOU	31,313,314,601,611,704,812,910, 1085,1212,1265,1271,1273,1275,1283,1490,1693,1875,1938,1966
MICROPHARINX	
PARASITICA	848
MICROSPORIDIA	68,196,372,373,374,379,911,1196, 1213,1371,1476,1491,1549,1637,2101,2102,2103,2104,2100,2114
MICROSTOMUM	
LINEARE	1697
MOLA	
MOLA	38,409,656,694,955,980,1706,1962
MOLICOLA	
NORRIDUS	38
MOLLUSCA	392,1296,1297
MOLVA	
BYRKELANGE	1635
MOLVA	
DYPTERYGIA	142,940
MOLVA	
MOLVA	154,156
MONASCUS	
FILIFORMIS	1005
MONOCOTYLIDAE	380,960,961
MONOCULUS	4
MONOGENEA	9,11,12,59,60,61,87,90,91,92,93, 94,96,126,130,132,134,176,228,238,239,240,241,242,257,259,275, 286,288,289,290,292,294,295,297,299,301,302,317318,319,320,380, 381,382,383,384,385,386,429,430,435,443,445,446,448,460,500,506, 519,573,610,612,623,624,625,639,669,670,671,754,852,856,867,875, 876,877,878,879,928,947,948,951,952,953,954,955,956,957,958,959, 960,961,962,963,964,965,966,967,968,969,970,971,972,973,987,1033, 1035,1036,1037,1039,1040,1069,1070,1071,1072,1075,1096,1107,1108, 1175,1176,1177,1178,1179,1180,1181,1182,1183,1184,1185,1187,1188, 1241,1243,1244,1245,1246,1247,1248,1253,1256,1257,1260,1264,1299, 1300,1303,1304,1305,1306,1308,1311,1313,1316,1319,1320,1321,1323, 1324,1330,1331,1334,1335,1336,1337,1339,1345,1346,1347,1406,1407, 1416,1417,1418,1419,1420,1421,1422,1423,1455,1481,1507,1514,1515, 1527,1532,1544,1545,1546,1547,1576,1580,1581,1583,1641,1685,1690, 1698,1710,1745,1746,1747,1748,1749,1758,1763,1776,1830,1831,1832, 1833,1834,1835,1858,1868,1888,1893,1894,1945,1946,1947,1948,2040, 2047,2093,2094,2119,2146,2164,2179
MONOPISTHOCOTYLEA	1106,1544,1547,1545
MONORYGMA	
CHLAMYDOSELACHI	1207
MONORYGMA	
SP.	1895
MONOSTOMUM	
LACTEUM	849
MRAZEKIA	
PISCICOLA	379
MUGIL	
AURATUS	1259
MYOXOCEPHALUS	
QUADRICORNIS	459,2034
MYOXOCEPHALUS	
SCORPIUS	1925,2034
MYXIDIIDAE	2207
MYXIDIUM	2210
MYXIDIUM	
GADI	635,636
MYXIDIUM	
GIARDI	1016
MYXIDIUM	
NOBLEI	2207
MYXIDIUM	
PROFOUNDUM	2207
MYXIDIUM	
SP.	76
MYXINIDAE	1336,1337
MYXINIDOCOTYLE	1335,1337,1338
MYXOBOLUS	
AEGLEFINI	63,64,104,611,906
MYXOSOMA	
CEREBRALIS	726,727,728,729,730
MYXOSPORIDIA	65,66,67,68,69,70,71,72,74,75,76,

104,277,268,608,615,618,635,636,637,638,685,726,727,728,729,825, 885,914,917,1043,1058,1059,1151,1198,1398,1401,1403,1405,1476, 1587,1599,1788,1793,1798,1804,1957,2074,2120,2188,2207,2210	
MYZOBELLA	
LUGUBRIS	418
NATICIDAE	1025
NEMATOBOTHRIOIDES	
HISTOIDII	1968
NEMATODA	8,58,99,100,103,119,121,146,147, 149,151,153,155,160,183,245,265,271,272,273,306,307,313,314,387, 422,436,440,442,469,507,508,516,531,533,535,540,541,544,549,550, 551,554,570,581,582,634,641,648,650,689,695,696,697,699,702,700, 701,703,707,710,722,766,768,774,829,836,837,838,839,840,845,847, 851,861,866,934,935,937,938,939,1034,1047,1048,1051,1067,1068, 1076,1100,1144,1145,1147,1149,1153,1189,1190,1191,1215,1235,1249, 1255,1285,1356,1360,1364,1382,1437,1439,1442,1453,1454,1458,1469, 1470,1483,1493,1508,1533,1540,1543,1562,1563,1572,1605,1606,1618, 1619,1632,1645,1646,1647,1654,1659,1691,1704,1711,1717,1767,1771, 1816,1853,1854,1855,1860,1861,1867,1869,1870,1871,1873,1874,1876, 1878,1879,1880,1886,1902,1918,1958,1996,1997,2008,2009,2010,2014, 2015,2017,2034,2052,2121,2122,2158,2159,2170,2171,2177
NEMATOSCELIS	
MEGALOPS	898
NEMESIS	
LAMNA	525
NEOECHINORHYNCHUS	
RUTILI	2019
NEOLEPIDAPEDON	
SMITHI	235
NEOPHASIS	
LAGENIFORMIS	997,999,1000
NEREIS	
DIVERSICOLOR	1689
NEROPHIS	
OPHIDION	1362
NICOLLA	
GALLICA	480
NOSEMA	
FENNICA	2103
NOSEMA	
LOPHII	1637
NOSEMATIDAE	2101
OCEANOBELLA	
BLENNH	666
OCEANOBELLA	
SEXOCULATA	986
OCTOBOTHRIUM	134
OCTOBOTHRIUM	
LEPTOGASTER	239
OCTOBOTHRIUM	
SCOMBRI	625
OCTOCOTYLIDAE	384,384,386
OCTOMACRINEA	987
OCTOMITUS	1877
OCTOSTOMA	1068
OMMATOKOITA	
ELONGATA	148
ONCHOBOTHRIIDAE	1250
ONCHOBOTHRIUM	
UNCINATUM	1250
ONCHOCOTYLE	130
ONCORHYNCHUS	
GORBUSCHA	715,1484
ONCORHYNCHUS	
MYKISS	802,811,1421
ONCORHYNCHUS	
SPP.	199
ONOS	2161
OPECHONA	
BACILLARIS	1001
OPECOELIDAE	658,821,1009
ORALIEN	
TRIGLAE	1139
ORTHAGORISCUS	

MOLA	132,474,1295,1538,1706
OSMERIDAE	1576
OSMERUS	
EPERLANUS	5,196,737,860,1249,1715,1799,
2095,2096,2097,2098,2102,2192	
OTODISTOMUM	
SP.	251,652
OTODISTOMUM	
VELIPORUM	221
PANCREATONEMA	
TORRIENSIS	1382
PARABOTHRIUM	
BULBIFERUM	2168
PARABOTHRIUM	
GADI-POLLACHII	2143
PARADIPLOZOON	
HOMOION	808
PARAERGASILUS	
LONGIDIGITUS	1649
PARAERGASILUS	
NORDMANNI	1649
PARALEPIDAPEDON	
WILLIAMSI	234
PENICULUS	
CLAVATUS	1138,2160
PENICULUS	
FISTULA	370
PENNELLA	1130
PETROMYZONTIFORMES	693
PERACREADIUM	
PEREZI	1366
PERCA	
FLUVIATILIS	32,92,800,805,809,810,827,1084, 1513,1537,1774,1856,1939,2039,2049,2086
PERCOMORPHI	1548
PERITRICHA	933,944,1192,1193,1197,1199,1584, 1904,1905,1906,1907,1908,1909,1917
PERODERMA	
CYLINDRICUM	369,642,643,1445,1446,1447
PHILICHTYIDAE	438
PHILICHTHYS	
XIPHIAE	145
PHILOMETRA	
OVATA	557
PHILOMETRA	
RISCHTA	950
PHILOMETRIDAE	1458
PHLYCTAINOPHORA	
AQUAU	1458
PHOCANEMA	
DECIPiens	1704,2018
PHOCASCARIS	1372,1474,1562,1853,1854,1855,1876
PHOCASCARIS	
PHOCAE	1569
PHOXINUS	
PHOXINUS	96,1790,1794
PHYLLOBOTHRIIDAE	2150,2169
PHYLLOBOTHRIUM	
DORRNII	1676
PHYLLOBOTHRIUM	
PIREI	2149
PHYLLODISTOMUM	
CONOSTOMUM	84,95,2035
PHYLLODISTOMUM	
FOLIUM	97
PHYLLODISTOMUM	
UMBRAE	82,83,84,85,86,1657
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242,246,253,257,264,421,425,427,444,450,561,574,575,647,668,714,762,814,	
815,816,894,910,1008,1093,1094,1103,1156,1158,1202,1217,1225,1261,	
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1646,1647,1655,1665,1690,1694,1696,1707,1709,1717,1867,1868,1871,	
1929,1938,1966,1992,2148,2155,2158,2171,2196	
NORWAY	21,23,24,26,32,71,82,83,84,86,90,97,151,
167,168,169,170,172,174,175,178,179,181,191,204,205,206,207,222,241,255,	
256,260,261,262,263,267,513,641,731,732,733,734,735,736,737,738,739,740,	
741,742,744,745,746,749,747,750,753,755,756,757,763,764,772,816,817,	
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800,803,805,807,808,809,847,870,871,874,946,1098,1161,1200,1204,1206,	
1231,1232,1298,1300,1301,1302,1311,1325,1326,1327,1328,1336,1339,	
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1749,1751,1752,1758,1774,1788,1804,1830,1837,1838,1840,1845,1879,  
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1400,1710,1762,1802,1940

Appendix A  
Names of fishes and their synonyms, and presence in the Baltic-, Barents- and White Sea

Fish species	English names	Sea		
		White	Bar.	Balt.
<i>Abramis ballerus</i> (Linnaeus, 1758) <i>Cyprinus balerus</i> Linneaus, 1758	Blue bream	-	-	+
<i>Abramis brama</i> (Linnaeus, 1758) <i>Cyprinus brama</i> Linnaeus, 1758	(Eastern, Danube) bream	+	-	+
<i>Abramis sapa</i> (Pallas, 1811) <i>Cyprinus sapa</i> Pallas, 1811 <i>Cyprinus cleveza</i> Pallas, 1811	(Southern, Aral) white-eye	-	-	+
<i>Acipenser ruthenus</i> Linnaeus, 1758	Sterlet	-	-	+?
<i>Acipenser sturio</i> Linnaeus, 1758	Sturgeon	-	-	+
<i>Agonus cataphractus</i> (Linnaeus, 1758) <i>Cottus cataphractus</i> Linnaeus, 1758 <i>Cottus brodamus</i> Bonnaterre, 1788 <i>Cataphractus schoneweldi</i> Fleming, 1828 <i>Aspidophorus europeus</i> Cuvier, 1829	Hook-nose	+	+	+
<i>Alburnus alburnus</i> (Linnaeus, 1758) <i>Cyprinus alburnus</i> Linnaeus, 1758	Bleak	+	-	+
<i>Alosa alosa</i> (Linnaeus, 1758) <i>Clupea Alosa</i> Linnaeus, 1758 <i>Alosa communis</i> Yarrell, 1836 <i>Alausa vulgaris</i> Valenciennes, 1847 <i>Alosa Cuvieri</i> Malm, 1877 <i>Alosa vulgaris</i> : Moreau, 1881 <i>Clupea alosa</i> : Day, 1883 <i>Clupea alosa</i> var.B. <i>alosa</i> : Smitt, 1895	Alice shad	-	-	rare
<i>Alosa fallax</i> (Lacepede, 1803) <i>Clupea fallax</i> Lacepede, 1803 <i>Clupea rufa</i> Lacepede, 1803 <i>Clupea finta</i> Cuvier, 1829	Twaite shad	-	-	rare
<i>Ammodytes marinus</i> Raitt, 1934 <i>Ammodytes tobianus</i> (nec Linnaeus) in part to 1934 <i>Ammodytes hexapterus marinus</i> : Lindberg, 1937 <i>Ammodytes dubius</i> (non Reinhardt): Ducker & Mohr, 1939 <i>Ammodytes lancea marinus</i> : Jensen, 1941	Raitt's sandeel	-	+	+
<i>Ammodytes tobianus</i> Linnaeus, 1758 <i>Ammodytes alliciens</i> Lacepede, 1800 <i>Ammodytes lancea</i> Cuvier, 1829	Smooth sand eel	-	+	+
<i>Anarchichas lupus</i> Linnaeus, 1758	Wolffish	+	+	+
<i>Anguilla anguilla</i> (Linnaeus, 1758) <i>Muraena anguilla</i> Linnaeus, 1758 <i>Anguilla vulgaris</i> Shaw, 1803 <i>Anguilla acutirostris</i> Risso, 1826 <i>Anguilla medirostris</i> Risso, 1826	European eel	-	?	+

*Anguilla latirostris* Risso, 1826  
*Anguilla fluviatilis* Anslijn, 1828  
*Muraena platyrhina* Ekström, 1831  
*Muraena oxyrhina* Ekström, 1831  
*Anguilla* var. *macrocephala* de la Pylaie, 1835  
*Anguilla* var. *ornithoryncha* de la Pylaie, 1835  
*Anguilla* var. *oxycephala* de la Pylaie, 1835  
*Anguilla* var. *platyura* de la Pylaie, 1835  
*Anguilla latirostris*: Jenyns, 1835  
*Anguilla canadensis* Valenciennes in Webb & Berthelot, 1843  
*Anguilla acutirostris*: Selys-Longchamps, 1842  
*Anguilla cloacina* Bonaparte, 1846  
*Anguilla septembrina* Bonaparte, 1846  
*Anguilla migratoria* Kroer, 1849  
*Anguilla platyrhynchus* Costa, 1850  
*Anguilla callensis* Guichenot, 1850  
*Anguilla ancidda* Kaup, 1856  
*Anguilla altirostris* Kaup, 1856  
*Anguilla platycephala* Kaup, 1856  
*Anguilla nilotica* Kaup, 1856  
*Anguilla aegiptiaca* Kaup, 1856  
*Anguilla capitone* (Val.Ms) Kaup, 1856  
*Anguilla morena* (Val.Ms) Kaup, 1856  
*Anguilla melanochir* (Val.Ms) Kaup, 1856  
*Anguilla kieneri* Kaup, 1856  
*Anguilla cuvieri* Kaup, 1856  
*Anguilla bibroni* Kaup, 1856  
*Anguilla savignyi* Kaup, 1856  
*Anguilla marginata* Kaup, 1856  
*Anguilla microptera* Kaup, 1856  
*Anguilla mediorostris*: Kaup, 1856  
*Anguilla callensis*: Kaup, 1856  
*Anguilla eurystoma* Heckel & Kner, 1858  
*Anguilla fluviatilis*: Heckel & Kner, 1858  
*Anguilla hibernica* Couch, 1865  
*Anguilla oblongirostris* Blanchard, 1866  
*Anguilla brevirostris* Cisternas, 1877

<i>Anisarchus medius</i> (Reinhardt, 1837)	<i>Stout</i>	<i>eel</i>	<i>blenny</i>	+	+	-
<i>Clinus medius</i> Reinhardt, 1838						
<i>Lumpenus medius</i> Reinhardt, 1837						
<i>Stichaeus medius</i> Günther, 1861						
<i>Lumpenus fabricii</i> (non Reinhardt, non Valenciennes): Malmgren, 1865						
<i>Lumpenus nubilus</i> (non Reinhardt): Malmgren, 1865						
<i>Lumpenus</i> ( <i>Lumpenus</i> ) <i>medius</i> : Collett, 1880						
<i>Lumpenus lumpenus</i> (non Linnaeus, non Fabricius): Le Danois, 1914						

<i>Aphia minuta</i> (Risso, 1810)	<i>Transparent</i>	<i>goby</i>	-	-	-	+
<i>Atherina minuta</i> Risso, 1810						
? <i>Argentina aphia</i> Rafinesque, 1810; not <i>Gobius aphia</i> L., 1758						
<i>Gobius pellucidus</i> Nardo, 1824						
<i>Aphia meridionalis</i> Risso, 1826						
<i>Gobius albus</i> Parnell, 1838						
<i>Gobius stuwigii</i> von Düben, 1845						
<i>Brachyochirus aphyus</i> Bonaparte, 1846						
<i>Latrunculus albus</i> : Günther, 1861						
<i>Gobiosoma stuvitzii</i> : Günther, 1861						
<i>Latrunculus pellucidus</i> : Günther, 1861						
<i>Boreogobius stuvitzii</i> : Gill, 1863						
<i>Latrunculus stuvitzii</i> : Collett, 1873						
<i>Aphyus pellucida</i> : Moreau, 1881						

*Aphia pellucida*: Day, 1881  
*Brachyochirus pellucidus*: Carus, 1893

Aspius aspius (Linnaeus, 1758)	(Caspian, Aral) asp	-	-	+
<i>Cyprinus aspius</i> Linnaeus, 1758				
<i>Cyprinus rapax</i> Pallas, 1811				
<i>Aspius rapax</i> : Kessler, 1856; Smitt, 1895				
 Belone belone belone (Linnaeus, 1761)	Garfish	+	+	+
<i>Esox belone</i> Linnaeus, 1761				
<i>Belone vulgaris</i> Fleming, 1828				
<i>Belone rostrata</i> Faber, 1829				
<i>Hamiramphus europaeus</i> Yarrell, 1837				
<i>Ramphistoma vulgaris</i> : Swainson, 1839				
<i>Hamiramphus balticus</i> Hohnbaum-Hornschuh, 1843				
<i>Hamiramphus Behnii</i> van der Hoeven, 1843				
<i>Belone II-radiata</i> Budge, 1848				
<i>Hamiramphus obtusus</i> Couch, 1848				
<i>Belone Linnei</i> Malm, 1877				
<i>Ramphistoma belone</i> : Fries et al., 1893				
<i>Belone belone</i> : d'Ancona, 1930				
<i>Belone acus</i> (non Lacepede): Nybelin, 1942				
 Blicca bjoerkna (Linnaeus, 1758)	White (silver) bream	-	-	+
<i>Cyprinus bjoerkna</i> Linnaeus, 1758				
<i>Cyprinus blicca</i> Bloch, 1783				
<i>Cyprinus gibbosus</i> Pallas, 1811				
<i>Cyprinus laskyr</i> Pallas, 1811				
<i>Blicca argyroleuca</i> Heckel & Kner, 1858				
<i>Blicca laskyr</i> : Heckel & Kner, 1858				
<i>Aramis blicca</i> : Smitt, 1895				
 Boreogadus saida (Lepechin, 1774)	Polar cod	+	+	-
<i>Gadus saida</i> Lepechin, 1774				
<i>Boreogadus saida</i> : Jordan & Evermann, 1898				
 Callionymus lyra Linnaeus, 1758	Dragonet	-	-	+
<i>Callionymus Dracunculus</i> Linnaeus, 1758				
<i>Callionymus elegans</i> Lesueur, 1814				
<i>Callionymus sueurii</i> Valenciennes, 1837				
<i>Uranoscopus micropterygius</i> Gronovius (ed. Gray), 1854				
 Carassius carassius (Linnaeus, 1758)	Crucian carp	-	-	+
<i>Cyprinus carassius</i> Linnaeus, 1758				
<i>Carassius humilis</i> Heckel, 1840				
<i>Carassius vulgaris</i> (Nilsson, 1832): Kessler, 1856, 1864; Heckel & Kner, 1858				
<i>Carassius gibelio</i> var. <i>minutus</i> Kessler, 1856				
<i>Carassius gibelio</i> (non B loch): Heckel & Kner, 1858				
<i>Carassius moles</i> (Agass.): Heckel & Kner, 1858				
<i>Carassius oblongus</i> Heckel & Kner, 1858: Dybowsky, 1862; Tikhomirov, 1897				
<i>Carassius vulgaris</i> var. <i>oblongus</i> Varpachowsky, 1886				
<i>Carassius carassius</i> morpha <i>humilis</i> Menschikov & Revnivych, 1937;				
 Clupea harengus harengus Linnaeus, 1758	Atlantic herring	+	+	+
<i>Cyprinus esca</i> Walbaum, 1792				
<i>Clupea latulus</i> Cuvier, 1829				
<i>Clupea alba</i> Yarrell, 1829				
<i>Clupea Leachii</i> Yarrell, 1832				
<i>?Clupea lineolata</i> Valenciennes, 1847				
<i>Rogenia alba</i> Valenciennes, 1847				

*Clupea harengus*: Moreau, 1881  
*Clupea harengus britannicus* Schnakenbeck, 1931  
*Clupea harengus atlanticus* Schnakenbeck, 1931  
*Clupea harengus ivernicus* Schnakenbeck, 1931  
*Clupea harengus caledonicus* Schnakenbeck, 1931  
*Clupea harengus scoticus* Schnakenbeck, 1931  
*Clupea harengus frisiucus* Schnakenbeck, 1931  
*Clupea harengus cimbricus* Schnakenbeck, 1931  
*Clupea harengus scandicus* Schnakenbeck, 1931  
*Clupea harengus norvegicus* Schnakenbeck, 1931  
*Clupea harengus septemtrinalis* Schnakenbeck, 1931  
*Clupea harengus borealis* Schnakenbeck, 1931  
*Clupea harengus islandicus* Schnakenbeck, 1931  
*Clupea harengus harengus* n. murmanica Tikhonov, 1941

<i>Clupea harengus marisalbi</i> Berg, 1923	White sea herring	+	-	-
<i>Clupea harengus pallasi maris-albi</i> Berg, 1923				
<i>Clupea harengus Heincke</i> , 1898				
<i>Clupea harengus membras</i> Linnaeus, 1761	Baltic herring	-	-	+
<i>Clupea membras</i> : Pallas, 1911 (partly)				
<i>Clupea harengus var. membras</i> : Heincke, 1898				
<i>Clupea harengus harengus</i> n. <i>membras</i> : Berg, 1948				
<i>Clupea harengus suworowi</i> Rabinerson, 1927	Kanin-Petschora herring	-	+	-
<i>Clupea harengus pallasi suworowi</i> Rabinerson, 1927				
<i>Clupea pallasi probatowi</i> Makushok, 1935				
<i>Clupea harengus pallasi</i> n. <i>suworowi</i> : Yessipov, 1938				
<i>Clupea pallasi</i> n. <i>probatowi</i> : Yessipov, 1938				
<i>Cobitis taenia</i> Linnaeus, 1758 (Siberian)	Spiny loach	-	-	+
<i>Cobitis elongata</i> Heckel & Kner, 1858				
<i>Cobititula anatoliae</i> Hanko, 1924				
<i>Cobitis taenia</i> var. <i>turcica</i> Hanko, 1924: Pellegrin, 1928				
<i>Cobitis bulgarica</i> Drensky, 1928				
<i>Cobitis taenia lutheri</i> Rendahl, 1935				
<i>Cobitis taenia taenia</i> Vladykov, 1935				
<i>Cobitis taenia tesselatus</i> Pietschmann, 1937				
<i>Coregonus albula</i> (Linnaeus, 1758)	European cisco	+	+	+
<i>Salmo albula</i> Linnaeus, 1758: Pallas, 1811				
<i>Salmo maraenula</i> Bloch, 1782				
<i>Coregonus sardinella maris-albi</i> Berg, 1916				
<i>Coregonus albula olonensis</i> Borisov, 1924				
<i>Coregonus albula natio</i> toposeri Novikov, 1947				
<i>Coregonus autumnalus</i> (Pallas, 1776)	Arctic cisco	+	+	-
<i>Salmo migratorius</i> Georgi, 1775				
<i>Salmo autumnalis</i> Pallas, 1776				
<i>Salmo omul</i> Pallas, 1811				
<i>Coregonus omul</i> Danilewsky, 1860				
<i>Coregonus autumnalis novajae</i> semljae Smitt, 1882				
<i>Coregonus autumnalis jenisejensis</i> Smitt, 1882				
<i>Coregonus omul</i> var. <i>polylepidotas</i> & var. <i>oligolepidotus</i> Smitt, 1886				
<i>Coregonus lepechini</i> (Georgi, 1775): Varpakhowsky, 1901				
<i>Coregonus migratorius</i> (Georgi, 1775): Berg, 1900; Muchomediarov, 1942;				
Gasowska, 1960; Schaposchnikova, 1968				
<i>Coregonus subautumnalis</i> Kaganovsky, 1933				
<i>Leucichthys migratorius</i> (Georgi, 1775): Pirognikov et al., 1975				
<i>Coregonus lavaretus</i> (Linnaeus, 1758)	Whitefish	+	+	+

*Salmo lavaretus* Linnaeus, 1758  
*Salmo oxyrhynchus* Linnaeus, 1758  
*Salmo pidschian* Gmelin in: Linnaeus, 1788  
*Salmo polcur* Pallas, 1814  
*Coregonus pallasi* Valenciennes, 1848  
*Coregonus conorhynchus* Valenciennes, 1848 (sec. *Salmo oxyrhynchus* Pallas)  
*Coregonus widigreni* Malmgren, 1863  
*Coregonus fera* (non Jurine) Kessler, 1864  
*Coregonus baeri* Kessler, 1864  
*Coregonus maraena* (non Bloch) Kessler, 1864  
*Coregonus pachycephalus* Malmgren, 1864  
*Coregonus tscholmugensis* Danilewsky, 1873  
*Coregonus ludoga* Poljakov, 1874  
*Coregonus maraenoides* Poljakov, 1874 (= *C. maraena* Kessler)  
*Coregonus megalops* Widegren,?: Poljakov, 1874  
*Coregonus baicalensis* Dybowsky, 1874  
*Coregonus microps* Smitt, 1866  
*Coregonus smitti* Varpakowsky, 1900  
*Coregonus nelsoni* (non Val.) Schneider, 1913  
*Coregonus fluviatilis* Isachenko, 1925  
*Coregonus muksun asioius* Pravdin, 1931  
*Coregonus anaulorum* Kaganowsky,? in Berg, 1948  
*Coregonus sardinella baunti* Muchomediarov, 1948

<i>Coregonus nasus</i>	(Pallas, 1776)	Broad	whitefish	+?	+?	-
<i>Salmo nasus</i> Pallas, 1776						
<i>Salmo schokur</i> Pallas, 1776						
<i>Salmo lavaretus</i> var. <i>shokur</i> Pallas, 1814						
<i>Salmo nasutus</i> Pallas, 1814						
<i>Coregonus peled</i>	(Gmelin, 1789)	Peled		+?	+?	-
<i>Salmo vimba</i> Pallas, 1776						
<i>Salmo peled</i> Gmelin in Linnaeus, 1789						
<i>Salmo cyprinoides</i> Pallas, 1814						
<i>Salmo pelet</i> Pallas, 1814						
<i>Leucichthys peled</i> (Gmelin): Pirognikov et al., 1975						
<i>Coregonus pelet</i> Smitt, 1886						
<i>Coregonus cyprinoides</i> Smitt, 1886						
<i>Cottus gobio</i>	Linnaeus, 1758	Miller's	thumb	-	-	+
<i>Cottus microstomus</i> Heckel, 1840						
<i>Cottus ferrugineus</i> Heckel & Kner, 1858						
<i>Cyclopterus lumpus</i>	Linnaeus, 1758	Lumpsucker		+	+	+
<i>Cyclopterus lumpus</i> var. <i>hudsonius</i> Vladkov, 1933						
<i>Cyprinus carpio</i>	Linnaeus, 1811	European	carp	-	-	+
<i>Cyprinus elatus</i> Bonaparte, 1832						
<i>Cyprinus hungaricus</i> Heckel, 1836: Nordmann, 1840; Heckel & Kner, 1858						
<i>Cyprinus carpio</i> var. <i>gibbosus</i> Kessler, 1856						
<i>Cyprinus acuminatus</i> Heckel & Kner, 1858						
<i>Dicentrarchus labrax</i>	(Linnaeus, 1758)	Sea	bass	-	-	+
<i>Perca Labrax</i> Linnaeus, 1758						
<i>Perca elongata</i> E.Geffroy Saint-Hilaire, 1817						
<i>Labrax lupus</i> Cuvier, 1828						
<i>Dicentrarchus labrax</i> : Jordan & Eigenmann, 1890						
<i>Roccus labrax</i> : Smitt, 1893						
<i>Morone labrax</i> : Boulenger, 1895						
<i>Dicentrarchus lupus</i> : Fowler, 1936						

<i>Eleginus navaga</i> (Pallas, 1811)	Navaga	+	+	-
<i>Gadus navaga</i> Pallas, 1811				
<i>Eleginus navaga navaga</i> : Yessipov, 1941				
<i>Eleginus navaga karaensis</i> Yessipov, 1941				
<i>Esox lucius</i> Linnaeus, 1758	Pike	+	+	+
<i>Esox reicherti</i> var. <i>baicalensis</i> Dybowsky, 1874				
<i>Lucius lucius</i> Jordan & Evermann, 1896				
<i>Esox lucius</i> var. <i>atrox</i> Anikin, 1902				
<i>Esox lucius</i> <i>bergi</i> Kaganovsky, 1933				
<i>Gadus morhua callarias</i> Linnaeus, 1758	Baltic cod	-	-	+
<i>Gadus Callarias</i> Linnaeus, 1758 (part.)				
<i>Gadus morhua morhua</i> Linnaeus, 1758	Cod	-	+	-
<i>Gadus Callarias</i> Linnaeus, 1758 (part.)				
<i>Gadus vertagus</i> Walbaum, 1791				
<i>Gadus heteroglossus</i> Walbaum, 1792				
<i>Gadus ruber</i> Lacepede, 1803				
<i>Morhua vulgaris</i> Fleming, 1828				
<i>Morhua punctata</i> Fleming, 1828				
<i>Gadus morhua morhua</i> n. <i>hiemalis</i> : Svetovidov, 1948				
<i>Gadus morhua marisalbi</i> Derjugin, 1920	White sea coastal cod	+	-	-
<i>Gadus callarias</i> Maris-Albi Derjugin, 1920				
<i>Gadus morhua maris-albi</i> : Berg, 1933				
<i>Gadus maris-albi</i> : Iljin & Pevzner, 1937				
<i>Gasterosteus aculeatus</i> Linnaeus, 1758	Three-spined stickleback	+	+	+
<i>Gasteracanthus aculeatus</i> Pallas, 1911				
<i>Gasteracanthus cataphractus</i> Pallas, 1911				
<i>Gasterosteus trachurus</i> Cuvier, 1829				
<i>Gasterosteus gymnurus</i> ( <i>leirus</i> ) Cuvier, 1829: Cuvier & Valenciennes, 1829				
<i>Gasterosteus brachycentrus</i> (Cuvier): Heckel & Kner, 1858				
<i>Gasterosteus</i> ( <i>aculeatus</i> ) <i>gymnurus</i> Fatio, 1882				
<i>Gasterosteus microcephalus</i> (Girard, 1854)				
<i>Gasterosteus aculeatus</i> var. <i>ponticus</i> Antipa, 1909				
<i>Gasterosteus aculeatus</i> <i>morphe</i> <i>gymnurus</i> Rendahl, 1931				
<i>Gasterosteus aculeatus</i> <i>microcephalus</i> Miyadi, 1937				
<i>Gobio gobio</i> (Linnaeus, 1758)	Gudgeon	+?	-	+
<i>Cyprinus gobio</i> Linnaeus, 1758				
<i>Gobio obtusirostris</i> Cuvier & Valenciennes, 1842				
<i>Gobio vulgaris</i> (Cuvier): Heckel & Kner, 1858				
<i>Gobio fluviatilis</i> Kessler, 1864: Fatio, 1881; Smitt, 1895				
<i>Gobius niger</i> Linnaeus, 1758	Black goby	-	-	+
<i>Gobius jozo</i> Linnaeus, 1758				
<i>Gobius nebulosus</i> : Risso, 1810				
? <i>Gobius gorgione</i> Rafinesque-Schmaltz, 1810				
? <i>Gobius viridis</i> Otto, 1821				
<i>Gobius longiradiatus</i> Risso, 1826				
<i>Gobius britanicus</i> Thompson, 1837				
<i>Gobius quadricapillus</i> : Nordman, 1840				
<i>Gobius fuliginosus</i> M'Coy, 1841				
<i>Gobius jozo</i> var. <i>pontica</i> Kessler, 1860				
<i>Gobius jozo</i> var. <i>albescens</i> Canestrini, 1861				
<i>Gobius jozo</i> var. <i>nigrescens</i> Canestrini, 1861				
<i>Gobius geniporus</i> : Vinciguerra, 1883				
<i>Gobius punctulatus</i> Cocco, 1885				
<i>Gobius jozo</i> var. <i>major</i> Kolombatovic, 1891				

*Gobius jozo* var.*minor* Kolombatovic, 1891  
*Gobius niger* form *niger*: Smitt, 1900  
*Gobius niger* forme *jozo*: Fage, 1915  
*Gobius niger* forma *hispanicus* de Buen, 1928  
*Gobius niger* forma *nigerrimus* de Buen, 1928  
*Bathygobius jozo*: Fowler, 1936  
*Gobius jozo* var. *niger*: Soljan, 1948  
*Gobius paganellus*: Dijkgraaf, 1950  
*Gobius niger* *jozo*: Palombi & Santorelli, 1961

<i>Gobiusculus</i>	<i>flavescens</i>	(Fabricius, 1779)	Two-spotted goby	-	-	-	+
	<i>Gobius</i>	<i>falvescens</i> Fabricius, 1779					
	<i>Gobius</i>	<i>Ruuthensparri</i> Euphrasen, 1784					
	<i>Gobius</i>	<i>niger</i> : Donovan, 1808 (nec Linnaeus, 1758)					
	<i>Gobius</i>	<i>minutus</i> : Nilsson, 1832 (nec Pallas, 1770)					
	<i>Gobius</i>	<i>bipunctatus</i> Yarrell, 1836					
	<i>Gobius</i>	<i>punctatus</i> Valenciennes, 1837					
	<i>Gobius</i>	<i>tripunctatus</i> Valenciennes, 1837					
	<i>Gobius</i>	<i>biocellatus</i> Couch, 1863					
	<i>Gobius</i>	<i>attenuatus</i> Couch, 1863					
	<i>Gobius</i>	( <i>Coryphopterus</i> ) <i>flavescens</i> <i>ruthensparri</i> : Smitt, 1900					
	<i>Gobius</i>	( <i>Gobiusculus</i> ) <i>flavescens</i> : Duncker, 1928					
	<i>Coryphopterus</i>	<i>flavescens</i> : Iljin, 1930					
	<i>Chaparrudo</i>	<i>flavescens</i> : de Buen, 1931					
	<i>Pomatoschistus</i>	<i>flavescens</i> : Lozano Rey, 1960					
<i>Gymnacanthus</i>	<i>tricuspid</i>	(Reinhardt, 1831)	Staghorn sculpin	+	+	-	
	<i>Cottus</i>	<i>tricuspid</i> Reinhardt, 1831					
	<i>Cottus</i>	<i>gobio</i> (nec Linnaeus): Fabricius, 1780					
	<i>Phobetor</i>	<i>tricuspid</i> : Kroyer, 1845					
	<i>Cottus</i>	<i>fabricii</i> Girard, 1851					
	<i>Acanthocottus</i>	<i>patris</i> Storer, 1850					
	<i>Phobetor</i>	<i>ventralis</i> (nec Cuvier): Lütken, 1876					
	<i>Gymnacanthus</i>	<i>pistilliger</i> (nec Pallas): Bean, 1879					
	<i>Gymnocanthus</i>	<i>pistilliger</i> (nec Pallas): Collett, 1880					
	<i>Sclerocottus</i>	<i>schraderi</i> Fischer, 1885					
	<i>Phobetor</i>	<i>pistilliger</i> (nec Pallas): Lilljeborg, 1891					
	<i>Gymnocanthus</i>	<i>ventralis</i> (nec Cuvier): Smitt, 1893					
	<i>Gymnocanthus</i>	<i>tricuspid</i> <i>groenlandicus</i> Schmidt, 1927					
	<i>Gymnocanthus</i>	<i>pistilliger</i> <i>tricuspid</i> Rendahl, 1931					
<i>Gymnocephalus</i>	<i>cernuus</i>	(Linnaeus, 1758)	Ruffe	+	+	+	
	<i>Perca</i>	<i>cernua</i> Linnaeus, 1758					
	<i>Acerina</i>	<i>vulgaris</i> Cuvier et Valenciennes, 1829: Heckel & Kner, 1858					
	<i>Acerina</i>	<i>fischeri</i> Eichwald, 1871					
	<i>Acerina</i>	<i>czekanowskii</i> Dybowski, 1874					
	<i>Acerina</i>	<i>cernua</i>					
	<i>Acerina</i>	<i>cernua</i> <i>essipovi</i> Burmakin, 1941					
<i>Huso</i>	<i>huso</i>	(Linnaeus, 1758)	Beluga	-	-	-	(+)
	<i>Acipenser</i>	<i>Huso</i> Linnaeus, 1758					
	<i>Huso</i>	<i>ichthyocolla</i> Bonaparte, 1846					
	<i>Acipenser</i>	<i>Vallisnerii</i> Molin, 1853					
<i>Hyperoplus</i>	<i>lanceolatus</i>	(Le Sauvage, 1824)	Greater sand eel	-	+	+	
	<i>Ammodytes</i>	<i>lanceolatus</i> Le Sauvage, 1824					
	<i>Ammodytes</i>	<i>tobianus</i> (non Linn.): Cuvier, 1829; Yarrell, 1859; Kändler, 1941					
<i>Icelus</i>	<i>bicornis</i>	(Reinhardt, 1840)	Two-horned sculpin	+	+	-	
	<i>Cottus</i>	<i>bicornis</i> Reinhardt, 1840					

*Icelus hamarus* Kroyer, 1845  
*Icelus furciger* Malm, 1865  
*Centriderrnichthys hamatus*: Smitt, 1893  
*Icelus bicornis derjugeni* Soldatov, 1926  
*Icelus bicornis spitzbergiensis* Schmidt, 1927

Lampetra fluviatilis (Linnaeus, 1758)	River lamprey	-	-	+
Petromyzon fluviatilis Linnaeus, 1758				
Lampetra planeri (Bloch) western Brook lamprey		-	-	+
CLOFNAM does not mention this species				
Leptagonus decagonus (Schneider, 1801) Arctic sea poacher		+	+	-
Agonus decagonus Schneider, 1801				
Aspidophorus spinosissimus Kröyer, 1845				
Aspidophorus malarroides Deslongchamps, 1853				
Leptoclinus maculatus maculatus (Fries, 1837) Spotted snake blenny		+	+	-
Clinus maculatus Fries, 1837				
Lumpenus aculeatus Reinhardt, 1837 (nomen nudum)				
Clinus aculeatus: Reinhardt, 1838				
Lumpenus maculatus: Kröyer, 1838; Collett, 1875; Lilljeborg, 1891; Fries et al., 1893; Knipowitsch, 1901; Jensen, 1904; Knipowitsch, 1926; Duncker & Mohr, 1929; Schnakenbeck, 1934 in Joubin, 1929-1938; Jensen, 1944; Saemundsson, 1949				
Lumpenus (Ctenodon) maculatus: Nilsson, 1855				
Stichaeus maculatus: Günther, 1861				
Stichaeus aculeatus: Günther, 1861				
Leptoclinus maculatus: Gill, 1862; Makushok, 1958				
Leptoclinus aculeatus: Gill, 1864				
Ctenodon maculatus: Malm, 1877				
Lumpenus (Leptoclinus) maculatus: Collett, 1880				
Lethenteron japonica (Martens, 1868) Arctic lamprey		+	+	-
Petromyzon japonicus Martens, 1868				
Petromyzon fluviatilis Richardson, 1836				
Petromyzon borealis Girard, 1859				
Petromyzon ernstii Dybowski, 1872				
Ammocoetes aureus Bean, 1882				
Lampetra aurea: Jordan & Evermann, 1896; Evermann & Goldsborough, 1907				
Lampetra japonica: Hatta, 1901; Mori, 1952; Andriashev, 1954; Walters, 1955; Morozova, 1956; Lindberg & Legeza, 1959; Tambs-Lyche, 1963; McPhail & Lindsey, 1970				
Petromyzon kessleri Anikin, 1905				
Lampetra mitsukurii major Hatta, 1911				
Entosphenus japonicus: Regan, 1911; Mori, 1956				
Entosphenus (Lethenteron) Japonicus: Creaser & Hubbs, 1922				
Lampetra borealis: Jordan et al., 1930				
Lampetra japonica septentrionalis Sterba, 1962				
Leuciscus cephalus (Linnaeus, 1758) Chub		-	-	+
Cyprinus cephalus Linnaeus, 1758				
Leuciscus dobula Kessler, 1856				
Squalius dobula Heckel et Kner, 1858				
Squalius cephalus Kessler, 1864				
Leuciscus latifrons Reuter, Mela & Sundman, 1883-1893				
Leuciscus idus (Linnaeus, 1758) Ide		+	-	+
Cyprinus idus Linnaeus, 1758				
Cyprinus orfus Linnaeus, 1758				
Cyprinus jeses Linnaeus, 1758				

*Idus melanotus* Heckel et Kner, 1858: Kessler, 1864  
*Idus idus* Isachenko, 1912

Leuciscus leuciscus (Linnaeus, 1758)	Dace	+	-	+
<i>Cyprinus leuciscus</i> Linnaeus, 1758				
<i>Leuciscus vulgaris</i> Kessler, 1856				
<i>Squalius leuciscus</i> Kessler, 1864				
<i>Leuciscus grislagine</i> (Linnaeus, 1758): Smitt, 1895				
Limanda limanda (Linnaeus, 1758)	Dab	+	+	+
<i>Pleuronectes Limanda</i> Linnaeus, 1758				
<i>Limanda vulgaris</i> Gottsche, 1835				
<i>Limanda oceanica</i> Bonaparte, 1845				
Liopsetta glacialis (Pallas, 1776)	Arctic flounder	+	+	-
<i>Pleuronectes glacialis</i> Pallas, 1776				
<i>Platessa dwinensis</i> Lilljeborg, 1851				
<i>Pleuronectes franklinii</i> Günther, 1862				
Liparis liparis (Linnaeus, 1766)	Sea snail	+	+	+
<i>Cyclopterus liparis</i> Linnaeus, 1766				
<i>Cyclopterus lineatus</i> Lepechin, 1774				
<i>Cyclogaster liparis</i> forma <i>microps</i> Smitt, 1893				
<i>Liparis barbatus</i> Ekström, 1832				
<i>Liparis liparis</i> barbatus: Parr, 1931				
<i>Liparis liparis</i> bathyarcticus Parr, 1932				
<i>Liparis liparis</i> bathyarcticus: Andriashev, 1954				
Liparis koefoedi Parr, 1932	No name	+	+	-
<i>Liparis</i> ( <i>Cyglogaster</i> ) <i>fabricii</i> (nec Kröyer): Lütken, 1886				
<i>Liparis fabricii</i> var. <i>leprosa</i> Lütken, 1886				
<i>Cyglogaster liparis</i> forma <i>megalops</i> Smitt, 1893				
Liparis montagui (Donovan, 1804) Montagu's	Sea snail	+	+	-
<i>Cyclopterus montagui</i> Donovan, 1804				
<i>Liparis</i> ( <i>Cyglogaster</i> ) <i>montagui</i> : Day, 1881				
Liza ramada (Risso, 1826)	Thin-lipped grey mullet	-	-	+
<i>Mugil ramada</i> Risso, 1826				
<i>Mugil cephalus</i> var. A: Risso, 1810				
<i>Mugil capito</i> Cuvier, 1829				
<i>?Mugil britannicus</i> Hancock, 1830				
<i>Mugil dubahra</i> Valenciennes, 1836				
<i>?Mugil chelo</i> (nec Cuvier): Nordmann, 1840				
<i>Mugil petherici</i> Günther, 1861				
<i>Mugil octoradiatus</i> (part., nec Günther, 1861a): Günther, 1861b				
<i>Mugil</i> ( <i>Liza</i> ) <i>capito</i> : Jordan & Swain, 1884				
<i>Myxus maroccensis</i> Mohr, 1927				
Lota lota (Linnaeus, 1758)	Burbot	+	+	+
<i>Gadus lota</i> Linnaeus, 1758				
<i>Lota vulgaris</i> (Cuvier): Heckel & Kner, 1858; Kessler, 1864; Fatio, 1890; Antipa, 1909				
<i>Lota vulgaris</i> var. <i>obensis</i> Anikin, 1902				
<i>Lota lota</i> kamensis Markun, 1936				

Lumpenus	fabricii	(Valenciennes,	1836)	No	name	+	+	-
Gunnellus	fabricii	Valenciennes,	1836	(after Blennius lumpenus (non Linnaeus) Fabricius)				
Blennius	lumpenus	(non Linnaeus):	Müller, 1776					
Blennius	lumpenus	(non Linnaeus) (partim):	Fabricius, 1793					
Blennius	(Clinus)	lumpenus (non Linnaeus):	Richardson, 1836					
Lumpenus	Fabricii:	Reinhardt, 1837	(after Blennius lumpenus Fabricius, indepently from Valenciennes)					
Clinus	lumpenus (non Linnaeus):	Reinhardt, 1838						
Lumpenus	nubilus	Richardson, 1855						
Stichaeus	nubilus:	Günther, 1861						
Stichaeus	lumpenus (non Linnaeus):	Günther, 1861						
Centroblennius	nubilus:	Gill, 1862						
Lumpenus	(Leptoblemnus) nubilus:	Collett, 1880						
Lumpenus	(Lumpenus) fabricii:	Collett, 1880						
Leptoblemnus	nubilus:	Jordan & Gilbert, 1883						

Lumpenus	lampretaeformis	lampretaeformis	(Walbaum, 1792)	Serpent blenny	-	+	+	
Blennius	lampretaeformis	Walbaum, 1792	(after 'Blennius capite laevi, etc.', Mohr, 1786)					
Blennius	lumpenus (non Linnaeus, non Fabricius) (partim):	Fabricius, 1793						
Centronotus	islandicus	Bloch & Schneider, 1801						
Gobius	lanceolatus	Sadelin, 1819						
Centronotus	lumpenus (non Linnaeus, non Fabricius):	Nilsson, 1832						
Gunnellus	islandicus:	Valenciennes, 1836						
Blennius	lampetraeformis:	Kröyer, 1837						
Clinus	mohrii	Kröyer, 1837 (replac. name for Blennius lampetraeformis Walbaum)						
Lumpenus	nebulosus:	Kröyer, 1838; Nilsson, 1855; Malmgren, 1865; Breanner, 1874						
Blennius	gracilis	Stuvitz, 1838						
Lumpenus	(Clinus) gracilis	Reinhardt, 1838						
Lumpenus	gracilis (non Ayres):	Nilsson, 1855; Kröyer, 1862						
Stichaeus	islandicus:	Günther, 1861; Seidlitz, 1877; Möbius & Heinicke, 1883						
Centroblennius	nebulosus:	Gill, 1862						
Leptoblemnus	gracilis (non Ayres):	Gill, 1864						
Lumpenus	lampetraeformis:	Collett, 1875; Lütken, 1898; Duncker & Mohr, 1929						
Lumpenus	(Leptoblemnus) lampetraeformis:	Collett, 1880						
Lumpenus	lampretiformis:	Day, 1884b; Lilljeborg, 1891; Fries et al., 1893; Knipowitch, 1901; Gottberg, 1910; Knipowitch, 1926						

Lumpenus lampetriformis: Day, 1885; Sim, 1887; Jensen, 1904; Koefoed, 1909; Saemundsson, 1949

Lycodes	polaris	(Sabine,	1824)	No	name	+	+	-
Blennius	polaris	Sabine, 1824						
Lycodes	agnostus	Jensen, 1901						
Lycodes	turneri atlanticus	Vladkov & Tremblay, 1936						
Lycodes	turneri (non Bean):	Leim & Scott, 1966 (part.)						

Lycodes	jugoricus	Knipowitsch,	1906	No	name	+	+	-
Lycodes	pallidus	marisalbi	Knipowitsch,	1906	No	name	+	-

<b>Lycodes pallidus pallidus Collett, 1878</b>		<b>No name</b>		-	+	-
Lycodes	similis	Jensen, 1901				
Lycodes	pallidus:	Jensen, 1904b; Knipowitsch, 1906, 1926				
Lycodes	pallidus similis:	Jensen, 1904b				

Mallotus	villosus	villosus	(Müller,	1776)	Capelin	+	+	-
Salmo	arcticus	Fabricius, 1780						
Salmo	groenlandicus	Bloch, 1793						
Salmo	lodde	Lacepede, 1804						
Clupea	lodna	Hermann, 1804						
Osmorus	microdon	Valenciennes, 1848						

Melanogrammus aeglefinus (Linnaeus, 1758)	Haddock	+	+	+
Gadus Aeglefinus Linnaeus, 1758				
Morhua Aeglefinus: Fleming, 1828				
Aeglefinus linnei Malm, 1877				
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Merlangius merlangus merlangus Linnaeus, 1758	Whiting	-	+	+
Gadus Merlangus Linnaeus, 1758				
Merlangus vulgaris Fleming, 1828				
Merlangus linnei Malm, 1877				
Gadus euxinus (nec Nordm.): Ninni, 1880				
Gadus merlangus merlangus Svetovidov, 1935				
Odontogadus merlangus merlangus: Svetovidov, 1948; Andriashev, 1954				
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Microstomus kitt (Walbaum, 1792)	Lemon sole	+	+	-
Pleuronectes kitt Walbaum, 1792				
Pleuronectes microcephalus Donovan, 1803				
Pleuronectes laevis Shaw, 1803				
Platessa pola Cuvier, 1829				
Microstomus latidens Gottsche, 1835				
Pleuronectes gilli Steindachner, 1868				
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Molva molva (Linnaeus, 1758)	Ling	-	+	+
Gadus Molva Linnaeus, 1758				
Molva vulgaris Fleming, 1828				
Gadus raptor Nilsson, 1832				
Molva linnei Malm, 1877				
Lota mola Moreau, 1881				
Molua molva: Smitt, 1893				
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Myoxocephalus quadricornis (Linnaeus, 1758)	Fourhorne sculpin	+	+	+
Triglopsis quadricornis ??????				
Cottus quadricornis Linnaeus, 1758				
Oncocottus quadricornis: Gill, 1862; Jordan & Evermann, 1898				
Cottus latifrons Gratzianov, 1904				
Myoxocephalus quadricornis labradoricus (nec Girard): Berg & Popov, 1932; Berg, 1949;				
Pokrovskaja, 1951; Andriashev, 1954				
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Myoxocephalus scorpius scorpius (Linnaeus, 1758)	European sculpin	+	+	+
Cottus scorpius Linnaeus, 1758				
Acanthocottus scorpius: Jordan, Evermann & Clark, 1930				
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Nemachilus barbatulus (Linnaeus, 1758)	Stone loach	-	-	+
Cobitis barbatula Linnaeus, 1758				
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Nerophis ophidion (Linnaeus, 1758)	Straight-nosed pipefish	-	-	rare
Syngnathus Orhidion Linnaeus, 1758				
Scyphius violaceus Risso, 1826				
Scyphius littoralis Risso, 1826				
Scyphius teres Rathke, 1837				
Nerophis ophidion: Canestrini, 1872; Moreau, 1881; Day, 1884; Carus, 1893;				
Smitt, 1895; Duncker, 1915; Nobre, 1935; Fowler, 1936; Andersson, 1942;				
Lozano Rey, 1947; Poll, 1947; Di Capriacco, 1948; Soljan, 1948;				
Dieuzeide et al., 1953; Albuquerque, 1954-1956; Lanfranco, 1958;				
Ducker, ed. Landiges, 1960; Wheeler, 1969; Bini, 1969; Tortonese, 1970				
Nerophis ophidion teres: Slastenko, 1955-1956; Bănărescu, 1964; Svetovidov, 1964				
Nerophis ophidion violaceus: Poljakov, 1958				

Onchorhynchus mykiss (Walbaum, 1792)	Rainbow trout	(+)	(+)	(+)
Salmo gairdneri Richardson				
Osmerus eperlanus (Linnaeus, 1758)	Smelt	+	+	+
Salmo (Osmerus) eperlanus Linnaeus, 1758				
Eperlanus schonfieldii Rutty, 1772				
Salmo eperlano-marinus Bloch, 1783				
Salmo (Osmerus) spirinchus Pallas, 1811				
Eperlanus vulgaris Valenciennes in Gaimard, 1844				
Osmerus spirinchus (non Pallas): Lilljeborg, 1850				
Osmerus dvinensis Smitt, 1886				
Osmerus eperlanus var. dvinensis Knipowitsch, 1898				
Osmerus eperlanus dentex: Soldatov, 1924				
Osmerus eperlanus dentex n. dvinensis Petrov, 1925				
Osmerus eperlanus var. spirinchus Krogius, 1926				
Osmerus eperlanus dentex n. kaninensis Petrov, 1925				
Osmerus dentex var.(subsp.) dwinensis Kirpichnikov, 1935				
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Pelecus cultratus (Linnaeus, 1758)	Ziege	-	-	+
Cyprinus cultratus Linnaeus, 1758				
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Perca fluviatilis Linnaeus, 1758	Perch	+	+	+
Petromyzon marinus Linnaeus, 1758	Sea lamprey	-	+	+
Petromyzon nigricans Lesueur, 1818				
Petromyzon maculosus Gronowl, 1854				
Petromyzon marinus dorsatus Wilder, 1883				
Bathymizon bairdii Gill, 1884				
Oceanomyzon wilsoni Fowler, 1908				
Petromyzon marinus unicolor Gade, 1928				
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Pholis gunnellus (Linnaeus, 1758)	Butter-fish	+	+	+
Blennius Gunnellus Linnaeus, 1758				
Ophidion imberbe Linnaeus, 1758				
Gunnellus Cornubiensium Seba, 1758				
Blennius europaeus Olafsen, 1772				
Blennius Muraenoides Sujef, 1783				
Muraemoides sujef Lacepede, 1800				
Centronotus gunnellus: Bloch & Schneider, 1801; Nilsson, 1832; Fries et al., 1836; Günther, 1861;				
Collett, 1875; Malm, 1877; Seidlitz, 1877; Day, 1881; Lilljeborg, 1891; Duncker & Mohr, 1929;				
Schnakenbeck, 1934; Ehrenbaum, 1936; Saemundsson, 1949				
Ophidium imberbe: Turton, 1807; Montagu, 1811; Jenyns, 1835; Yarrell, 1841				
Ophidium mucronatum Mitchill, 1815				
Gunnellus vulgaris Fleming, 1828				
Gunnellus mucronatus: Valenciennes, 1836; Storer, 1846				
Muraenoides guttata: Yarrell, 1836, 1859; Storer, 1839				
Gunnelus affinis Reinhardt, 1838				
Gunnelus ingens Storer, 1850				
Gunnelus macrocephalus Girard, 1850				
Muraenoides affinis: Gill, 1861				
Muraenoides macrocephalus: Gill, 1861				
Muraenoides mucronatus: Gill, 1861				
Muraenoides ingens: Gill, 1861				
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Phoxinus phoxinus (Linnaeus, 1758)	Minnow	+	+	+
Cyprinus phoxinus Linnaeus, 1758				
Cyprinus aphyia Linnaeus, 1758				
Phoxinus laevis Heckel et Kner, 1858				
Phoxinus aphyia Reuter, Mela & Sundman, 1883-1893: Smitt, 1895-				

<i>Platichthys flesus</i> (Linnaeus, 1758)	Flounder	+	+	+
<i>Pleuronectes Flesus</i> Linnaeus, 1758				
<i>Pleuronectes Passer</i> Linnaeus, 1758				
<i>Flesus vulgaris</i> Moreau, 1881				
<i>Pleuronectes flesus</i> var. <i>leirus</i> Duncker, 1892				
<i>Pleuronectes flesus</i> var. <i>trachurus</i> Duncker, 1892				
<i>Platichthys flesus</i> : Norman, 1934				
<i>Pleuronectes platessa</i> Linnaeus, 1758	Plaice	rare	+	+
<i>Platessa vulgaris</i> Cloquet, 1826				
<i>Pleuronectes borealis</i> Faber, 1828				
<i>Platessa lata</i> Cuvier, 1829				
<i>Pollachius pollachius</i> (Linnaeus, 1758)	Pollack	-	-	+
<i>Gadus Pollachius</i> Linnaeus, 1758				
<i>Gadus lycostomus</i> Faber, 1828				
<i>Merlangus pollachius</i> Faber: Fleming, 1828				
<i>Pollachius typus</i> Bonaparte, 1846				
<i>Gadus viridis</i> Cronow, 1854				
<i>Pollachius linnei</i> Malm, 1877				
<i>Pollachius virens</i> (Linnaeus, 1758)	Saithe	-	+	+
<i>Gadus Virens</i> Linnaeus, 1758				
<i>Gadus Carbonarius</i> Linnaeus, 1758				
<i>Gadus colinus</i> Lacepede, 1800				
<i>Gadus sey</i> Lacepede, 1800				
<i>Merlangus virens</i> : Fleming, 1828				
<i>Merlangus carbonarius</i> : Fleming, 1828				
<i>Pollachius carbonarius</i> : Gill, 1864				
<i>Pomatoschistus minutus</i> (Pallas, 1770)	Sand goby	-	-	+
<i>Gobius minutus</i> Pallas, 1770				
<i>Gobius gracilis</i> Jenyns, 1835				
<i>Gobius unipunctata</i> Parnell, 1838				
<i>Gobius Eckströmi</i> Günther, 1861				
<i>Gobius elongatus</i> Canestrini, 1861				
<i>Gobius auratus</i> Couch, 1863				
<i>Gobius unipunctatus</i> : Couch, 1863				
<i>Gobius cobitiformis</i> Kessler, 1874				
<i>Gobius taalmankipii</i> Hubrecht, 1878				
<i>Gobius minutus major</i> Heincke, 1880				
<i>Gobius</i> ( <i>Deltentosteus</i> ) <i>elongatus</i> : Smitt, 1900				
<i>Gobius minutus guitelli</i> Le Danois, 1913				
<i>Gobius minutus gracilis</i> : de Buen, 1923				
<i>Pomatoschistus</i> ( <i>Pomatoschistus</i> ) <i>minutus forme lozanoi</i> : de Buen, 1930				
<i>Pomatoschistus</i> ( <i>Pomatoschistus</i> ) <i>minutus forme elongatus</i> : de Buen, 1930				
<i>Gobius</i> ( <i>Pomatoschistus</i> ) <i>minutus gracilis</i> : Borcea, 1934				
<i>Pomatoschistus minutus elongatus</i> : Banarescu, 1964; Georgiev, 1966				
<i>Pomatoschistus</i> ( <i>Pomatoschistus</i> ) <i>minutus elongatus</i> : Svetovidov, 1964				
<i>Pomatoschistus lozanoi</i> : Fonds, 1970				
<i>Pomatoschistus microps</i> (Kroyer, 1838)	Common goby	-	-	+
<i>Gobius microps</i> Kroyer, 1838				
<i>Gobius minutus</i> : Couch, 1863				
<i>Gobius rhodopterus</i> : Couch, 1863				
<i>Gobius gracilis</i> : Couch, 1863				
<i>Gobius pusillus</i> : Lowe, 1874 (nec <i>Canestrini</i> , 1861)				
<i>Gobius minutus minor</i> Heincke, 1880				
<i>Gobius laticeps</i> Moreau, 1881				
<i>Gobius Parnelli</i> Day, 1881				

*Gobius (Coryphopterus) flavescens microps*: Smitt, 1900  
*Gobius minutus microps*: Le Danois, 1913  
*Gobius pictus*: Giltay, 1927  
*Gobius (Gobiusculus) microps* :Duncker, 1928  
*Pomatoschistus microps*: Iljin, 1930; Duncker, 1960; Bini, 1969  
*Pomatoschistus (Iljinia) microps*: de Buen, 1930; Banarescu, 1964  
*Gobius microps microps*: Dieuzeide et al., 1955  
*Gobius microps* var. *puckensis* Lawacz, 1965

<i>Psetta maxima</i>	(Linnaeus, 1758)	Turbot	-	-	+
Pleuronectes maximus Linnaeus, 1758					
Pleuronectes turbot Lacepede, 1802					
Pleuronectes cyclops Donovan, 1806					
Scophthalmus maximus Rafinesque, 1810; Chabanaud, 1930; Norman, 1934					
Rhombus maximus: Cuvier, 1817; Kroyer, 1845; Day, 1882; Le Danois, 1913; Joensen & Tåning, 1970					
Rhombus aculeatus Gottsche, 1835					
<i>Psetta maximus</i> : Swainson, 1839					
<i>Psetta maxima maxima</i> : Tortonese, 1917					
<i>Pungitius pungitius</i>	(Linnaeus, 1758)	Nine-spined stickleback	+	+	+
Gasterosteus pungitius Linnaeus, 1758: Kessler, 1864; Smitt, 1895					
Gasterosteus pungitius brachypoda Bean T., 1879: Bean B., 1896					
<i>Raja clavata</i> Linnaeus, 1758		Thornback ray			+
Raja rubus Schneider, 1801					
Raja aspera Risso, 1810					
Raja pontica Pallas, 1811					
Dasyatis clavata: Bonaparte, 1840					
Raja capensis Müller & Henle, 1841					
Raja rizacanthus Regan, 1906					
Betaraia clavata: Leigh-Sharp, 1924					
<i>Raja radiata</i>		Donovan sterry ray	+	+	+?
Amblyraia radiata: Malm, 1877					
Deltaria radiata: Leigh-Sharp, 1924					
<i>Rhinonemus cimbricus</i> (Linnaeus, 1766)		Four-bearded rockling	+	+	
Gadus cimbricus Linnaeus, 1766					
Enchelyopus cimbricus: Schneider, 1801					
Motella cimbrica Nilsson, 1832					
Motella caudacuta Storer, 1848					
Rhinonemus caudacuta: Gill, 1864					
Couchia edwardii Couch, 1866					
Motella cimbria: Day, 1882					
Onos cimbrius: Smitt, 1893					
Gaidropsarus cimbrius: Lozano Rey, 1960					
<i>Rutilus rutilus</i> (Linnaeus, 1758)		Roach	+	-	+
Leuciscus rutilus Kessler, 1864					
<i>Salmo gairdneri</i> (See <i>Onchorhynchus mykis</i> )		Rainbow trout			
<i>Salmo irideus</i>					
<i>Salmo salar</i>	(Linnaeus, 1758)	Salmon	+	+	+
Salmo nobilis Olafsen, 1772: Pallas, 1811					
?Salmo spurius Pallas, 1811					
Salmo hucho (non Linnaeus) Pallas, 1811 = <i>S. lossos</i> Günther, 1866					
Salmo hamatus Cuvier, 1829: Heckel & Kner, 1858					
Salmo ocla Nilsson, 1832					
Trutta salar Siebold, 1863					

*Salmo brevipes* Smitt, 1883  
*Salmo salar* var. *nobilis*: Smitt, 1883  
*Salmo salar brevipes*: Berg, 1932

<i>Salmo trutta</i>	Linnaeus,	1758	Brown trout	+	+	+
<i>Trutta marinus</i> : Moreau, 1881						
<i>Salmo salar</i> var. <i>trutta</i> : Smitt, 1895						
<i>Salvelinus alpinus</i>	(Linnaeus,	1758)	Arctic char	+	+	+
<i>Salmo alpinus</i> Linnaeus, 1758						
<i>Salmo kundsha</i> Pallas, 1811						
<i>Salmo leucomaenis</i> Pallas, 1811						
<i>Salmo alpinus</i> : Day, 1882; Danilewsky, 1862						
<i>Salmo stagnalis</i> (Fabricius, 1780): Smitt, 1886						
<i>Salmo salvelino-stagnalis</i> Smitt, 1886						
<i>Salmo umbla</i> var. <i>alpinus</i> : Smitt, 1895; Knipowitch, 1897						
<i>Salmo salvelinus</i> <i>alpinus</i> : Alm in Andersson et al., 1942						
<i>Salmo salvelinus</i> (non L.) Varpakhowsky, 1899; Isachenko, 1912						
<i>Salvelinus alpinus</i> <i>alipes</i> (Richardson, 1835): Jordan & Evermann, 1896						
<i>Salvelinus alpinus</i> <i>stagnalis</i> (Fabricius, 1780): Jordan & Evermann, 1896						
<i>Salvelinus alpinus</i> <i>arcturus</i> (Günther, 1877): Jordan & Evermann, 1896						
<i>Salvelinua umbla</i> <i>stagnalis</i> Dahl, 1926						
<i>Scardinius erythrophthalmus</i>	(Linnaeus,	1758)	Rudd	-	-	+
<i>Cyprinus erythrophthalmus</i> Linnaeus, 1758						
<i>Leuciscus erythrophthalmus</i> Kessler, 1856; Reuter & Sundman, 1883						
<i>Scomber scombrus</i>	Linnaeus,	1758	Atlantic mackerel	-	-	+
<i>Scomber scomber</i> Bonnaterre, 1788						
<i>Scomber vernalis</i> Mitchell, 1815						
<i>Scomber punctatus</i> Couch, 1867						
<i>Scomber scriptus</i> Couch, 1867						
<i>Silurus glanis</i>	Linnaeus,	1758	Wels	-	-	+
<i>Silurus glanis</i> var. <i>aralensis</i> Kessler, 1872						
<i>Somniosus microcephalus</i>	(Schneider,	1801)	Greenland shark	rare	+	rare
<i>Squalus microcephalus</i> Schneider, 1801						
<i>Squalus carcharias</i> (non Linnaeus): Günther, 1765						
<i>Acanthorhinus norvegianus</i> Blainville, 1816						
<i>Somniosus brevipinnna</i> Lesueur, 1818						
<i>Squalus borealis</i> Scoresby, 1820						
<i>Squalus (Acanthorhinus) norvegianus</i> : Blainville, 1820						
<i>Squalus (Acanthorhinus) microcephalus</i> : Blainville, 1820-1830						
<i>Scymnus micropterus</i> Valenciennes, 1832						
<i>Scymnus (Laemargus) borealis</i> : Müller & Henle, 1841						
<i>Laemargus borealis</i> : Bonaparte, 1846; Günther, 1870; Nybelin, 1942						
<i>Scymnus microcephalus</i> : Kroyer, 1852-1853						
<i>Scymnus (Laemargus) brevipinna</i> : Dumeril, 1865						
<i>Laemargus microcephalus</i> : Day, 1884						
<i>Acanthorhinus carcharias</i> : Smitt, 1895; Ehrenbaum, 1930; Bjørkan & Koefoed, 1957						
<i>Spinachia spinachia</i> (Linnaeus, 1758)			Fifteen spined stickleback	-	-	+
<i>Gasterosteus spinachia</i> Linnaeus, 1758						
<i>Gast. [erosteus] spinochia</i> (sic): Cuvier, 1829						
<i>Gasterosteus matinus</i> Gronow, 1854						
<i>Spinachia vulgaris</i> : Moreau, 1881; Ehrenbaum, 1930						
<i>Gastrea spinachia</i> : Smitt, 1895						
<i>Sprattus sprattus</i> (Linnaeus, 1758)			Sprat	-	-	rare
<i>Clupea Sprattus</i> Linnaeus, 1758						

*Clupanodon phalerica* Risso, 1826  
*Clupea latulus* Cuvier, 1829  
*Clupea Schoneveldii* Kroyer, 1846  
*Clupea papalina* Bonaparte, 1846  
*Spratella pumila* Valenciennes, 1847  
*Meletta vulgaris* Valenciennes, 1847  
*Meletta phalerica*: Moreau, 1881  
*Clupea Sulinae* Antipa, 1906  
*Spratella serdinka* Nikolsky, 1923  
*Spratella sprattus phalerica*: Berg, 1931  
*Sprattus sprattus phalericus*: Berg, 1948; Svetovidov, 1952; Banarescu, 1964  
*Sprattus sprattus sulinus*: Stoyanov, 1953

<i>Squalus acanthias</i>	Linnaeus, 1758	Picked dog-fish	+	+	+
<i>Acanthorhynus acanthias</i> : Blainville, 1816					
<i>Spinax acanthias</i> : Cloquet, 1816					
<i>Acanthias vulgaris</i> Risso, 1826 ( new name for <i>Squalus acanthias</i> Linnaeus only)					
<i>Acanthias acanthias</i> : Bonaparte, 1838					
<i>Acanthias americanus</i> Storer, 1846					
<i>Spinax vulgaris</i> : Guichenot, 1850					
<i>Acanthias linnei</i> Malm, 1877 (new name for <i>Squalus acanthias</i> Linnaeus)					
<i>Squalus barbouri</i> Rivero, 1936					
<i>Stenodus leucichthys nelma</i>	(Pallas, 1773)	Inconnu	+	+	-
<i>Salmo nelma</i> Pallas, 1773					
<i>Salmo leucichthys</i> Pallas, 1811					
<i>Salmo mackenzii</i> Richardson, 1823: Jordan & Evermann, 1896					
<i>Coregonus lucius</i> Nilsson, 1883					
<i>Stenodus nelma</i> : Smitt, 1886; Varpachowsky, 1899; Kuchin, 1902; Berg, 1908;					
Isachenko, 1912; Sokolnikov, 1911					
<i>Coregonus leucichthys</i> Johelson, 1898					
<i>Stizostedion lucioperca</i>		Pike-perch	-	-	+
<i>Perca lucioperca</i> Linnaeus, 1758					
<i>Lucioperca sandra</i> Cuvier et Valenciennes, 1828					
<i>Lucioperca lucioperca</i> Berg, 1905					
<i>Sander lucioperca</i> Chevey, 1925					
<i>Syngnathus typhle</i>	Linnaeus, 1758	Deep-snouted pipefish	-	-	+
<i>Syngnathus Rondeletii</i> De La Roche, 1809					
<i>Syngnathus Viridis</i> Risso, 1810					
<i>Tiphe hexagonus</i> Rafinesque, 1810					
<i>Syngnathus argentatus</i> Pallas, 1811					
<i>Syngnathus pyrois</i> Risso, 1826					
<i>Syngnathus rotundatus</i> Michahelles, 1829					
<i>Syngnathus rondeletii</i> : Canestrini, 1872					
<i>Siphonostoma typhle</i> : Moreau, 1881; Day, 1884; Carus, 1893; Andersson et al., 1942; Poll, 1947;					
Soljan, 1948; Lanfranco, 1958; Duncker, 1960					
<i>Siphonostoma argentatum</i> : Moreau, 1881					
<i>Thyphlinus typhle</i> : Di Caporiacco, 1948					
<i>Syngnathus</i> ( <i>Siphonostoma</i> ) <i>typhle</i> : Dieuzeide et al., 1954; Luther & Fiedler, 1961					
<i>Syngnathus typhle argentatus</i> : Slastenko, 1955-1956; Poljakov et al., 1958; Svetovidov, 1964;					
Banarescu, 1964					
<i>Syngnathus typhle rondeleti</i> : Poljakov et al., 1958; Tortonese, 1970					
<i>Syngnathus typhle rotundatus</i> : Tortonese, 1970					
<i>Taurulus bubalis</i>	(Euphrasen, 1786)	Long-spined sea scorpion	-	+	+
<i>Cottus bubalis</i> Euphrasen, 1786					
<i>Aspicottus bubalis</i> : Girard, 1854					
<i>Cottus maculatus</i> Fischer, 1885					
<i>Myoxocephalus</i> ( <i>Acanthocottus</i> ) <i>bubalis</i> : Jordan & Evermann, 1898					

*Myoxocephalus* (*Taurulus*) *bubalis*: Gratzianov, 1907  
*Ceratocottus* *bubalis*: Knipowitch, 1926  
*Acanthocottus* *bubalis*: Fraser-Brunner, 1938; Bruun, 1941  
*Enophrys* *bubalis*: Sandercock & Wilimovsky, 1968

Thymallus	thymallus	(Linnaeus, 1758)	Grayling	+	+	+
Salmo	thymallus	Linnaeus, 1758				
Thymallus	vexillifer	(Agassiz): Cuvier & Valenciennes, 1848; Heckel & Kner, 1858; Fatio, 1890				
Thymallus	gymnothorax	Cuvier & Valenciennes, 1848				
Thymallus	gymnogaster	Cuvier & Valenciennes, 1848				
Thymallus	vulgaris	(Nilsson): Siebold, 1863; Kessler, 1864, 1870; Smitt, 1886, 1895; Varpachowsky, 1886; Antipa, 1909				
Thymallus	thymallus	kamensis Lukasch, 1929				
Triglops	pingeli	Reinhardt, 1831	Ribbed sculpin	+	+	-
Triglops	pleurosticus	Cope, 1865				
Triglops	beani	Gilbert, 1895				
Triglops	pingeli	beani: Schmodt, 1904				
Triglops	pingeli	pingeli: Jensen, 1944				
Triglops	murrayi	Günther, 1888	Mailed sculpin	+	+	-
Triglops	pingelii	(nec Reinhardt): Collett, 1875				
Triglops	pingelii	(nec Reinhardt): Smitt, 1893; Thielemann, 1921; Rass, 1929; Pietschmann, 1932; Poulsen, 1936; Jensen, 1941; Saemundsson, 1949				
Triglops	pingelii	var. subborealis Ed. Le Danois, 1914				
Triglops	pingelii	pietschani Jensen, 1944				
Ulcina	olrikii	(Lütken, 1876)	Arctic alligator fish	+	+	-
Aspidophoroides	Olrikii	Lütken, 1876				
Aspidophoroides	güntheri	Bean, 1885				
Vimba	vimba	(Linnaeus, 1758)	Zährte	-	-	+
Cyprinus	vimba	Linnaeus, 1758: Güldenstädt, 1787				
Aramis	vimba	Heckel et Kner, 1858: Dybowski, 1862; Kessler, 1864; Mela, 1882; Grimm, 1882, 1889; Varpachowsky, 1886				
Aramis	melanops	(non Heck., 1840): Heckel & Kner, 1858				
Leucabramis	vimba	Smitt, 1895				
Zoarces	viviparus	(Linnaeus, 1758)	Eelpout	+	+	+
Blennius	viviparus	Linnaeus, 1758				
Zoarcaeus	viviparus	: Nilsson, 1832				
Enchelyopus	viviparus	: Smitt, 1895; Knipowitch, 1908				

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Appendix B  
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Acta Veterinaria Scandinavica.

Formerly: Nord.VetMed.

Acta zool.,Stockh.

Acta Zoologica.Stockholm. 1920-

Acta zool.fenn.

Acta Zoologica Fennica.Helsingforsiae. 1926-

Acta zool.hung.

Acta Zoologica Academiae Scientiarum Hungaricae.Budapest. 1954-

Adv.Parasitol.

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Angew.Parasit.

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Formerly: Roczniki Pomorskieu Akademii Medyczeu w Szczecinie.  
[Rosz.Pomor.Akad.Med.Szczecinie]

Ann.Acad.Sci.fenn.

Annales Academiae Scientiarum Fennica.Helsinki. See: Suomal.Tiedeakat.Toim.

Ann.Inst.Super.Sanita

Annali dell Instituto Superiore di Sanita.Roma.

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Annals and Magazine of Natural History, including Zoology,Botany & Geology,London. 1841-1967

Formerly: Annals of Natural History;or Magazine of Zoology,Botany and Geology, London.

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Annales and Report of Fishery Board for Scotland.Edinburgh. See:Rep.Fishery Bd.Scotl.

Ann.Scot.nat.Hist.

Annals of Scottish Natural History.Edinburgh. 1892-1911

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Formerly: Forschungsberichte aus der Biologischen Station zu Plon.Berlin. [ForschBer.biol.Stn Plon] 1893-1905.

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Archiv fur Naturgeschichte.Berlin. 1835-1862

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