List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Underwater Hyperspectral Imaging of Arctic Macroalgal Habitats during the Polar Night Using a Novel Mini-ROV-UHI Portable System. Remote Sensing, 2022, 14, 1325.	4.0	8
2	Accounting for Uncertainties in Biodiversity Estimations: A New Methodology and Its Application to the Mesopelagic Sound Scattering Layer of the High Arctic. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	10
3	Impacts of artificial light at night in marine ecosystems—A review. Global Change Biology, 2022, 28, 5346-5367.	9.5	44
4	Parasite–copepod interactions in Svalbard: diversity, host specificity, and seasonal patterns. Polar Biology, 2022, 45, 1105-1118.	1.2	2
5	A marine zooplankton community vertically structured by light across diel to interannual timescales. Biology Letters, 2021, 17, 20200810.	2.3	27
6	Shallow-Water Scavengers of Polar Night and Day – An Arctic Time-Lapse Photography Study. Frontiers in Marine Science, 2021, 8, .	2.5	2
7	Zooplankton and sediment fluxes in two contrasting fjords reveal Atlantification of the Arctic. Science of the Total Environment, 2021, 773, 145599.	8.0	12
8	Pelagic organisms avoid white, blue, and red artificial light from scientific instruments. Scientific Reports, 2021, 11, 14941.	3.3	15
9	All-sky camera system providing high temporal resolution annual time series of irradiance in the Arctic. Applied Optics, 2021, 60, 6456.	1.8	12
10	Seasonal Variability in the Zooplankton Community Structure in a Sub-Arctic Fjord as Revealed by Morphological and Molecular Approaches. Frontiers in Marine Science, 2021, 8, .	2.5	13
11	Dense mesopelagic sound scattering layer and vertical segregation of pelagic organisms at the Arctic-Atlantic gateway during the midnight sun. Progress in Oceanography, 2021, 196, 102611.	3.2	8
12	Photophysiological cycles in Arctic krill are entrained by weak midday twilight during the Polar Night. PLoS Biology, 2021, 19, e3001413.	5.6	10
13	Connections to the Deep: Deep Vertical Migrations, an Important Part of the Life Cycle of Apherusa glacialis, an Arctic Ice-Associated Amphipod. Frontiers in Marine Science, 2021, 8, .	2.5	2
14	Eat or Sleep: Availability of Winter Prey Explains Mid-Winter and Spring Activity in an Arctic Calanus Population. Frontiers in Marine Science, 2020, 7, .	2.5	25
15	Summer and winter MgCO3 levels in the skeletons of Arctic bryozoans. Marine Environmental Research, 2020, 162, 105166.	2.5	5
16	Pelagic occurrences of the ice amphipod Apherusa glacialis throughout the Arctic. Journal of Plankton Research, 2020, 42, 73-86.	1.8	16
17	Growth and behaviour of blue mussels, a re-emerging polar resident, follow a strong annual rhythm shaped by the extreme high Arctic light regime. Royal Society Open Science, 2020, 7, 200889.	2.4	6
18	Tiny but Fatty: Lipids and Fatty Acids in the Daubed Shanny (Leptoclinus maculatus), a Small Fish in Svalbard Waters. Biomolecules, 2020, 10, 368.	4.0	21

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19	Artificial light during the polar night disrupts Arctic fish and zooplankton behaviour down to 200 m depth. Communications Biology, 2020, 3, 102.	4.4	44
20	Fatty acid composition of the postlarval daubed shanny (Leptoclinus maculatus) during the polar night. Polar Biology, 2020, 43, 657-664.	1.2	4
21	Mapping the Historical Shipwreck Figaro in the High Arctic Using Underwater Sensor-Carrying Robots. Remote Sensing, 2020, 12, 997.	4.0	20
22	Light in the Polar Night. Advances in Polar Ecology, 2020, , 37-66.	1.3	20
23	Zooplankton in the Polar Night. Advances in Polar Ecology, 2020, , 113-159.	1.3	20
24	Operative Habitat Mapping and Monitoring in the Polar Night. Advances in Polar Ecology, 2020, , 277-305.	1.3	2
25	Autonomous Marine Observatories in Kongsfjorden, Svalbard. Advances in Polar Ecology, 2019, , 515-533.	1.3	12
26	Seasonal shifts in feeding patterns: Individual and population realized specialization in a high Arctic fish. Ecology and Evolution, 2019, 9, 11112-11121.	1.9	26
27	Mesopelagic Sound Scattering Layers of the High Arctic: Seasonal Variations in Biomass, Species Assemblage, and Trophic Relationships. Frontiers in Marine Science, 2019, 6, .	2.5	35
28	The Underwater Light Climate in Kongsfjorden and Its Ecological Implications. Advances in Polar Ecology, 2019, , 137-170.	1.3	21
29	Seasonal constancy (summer vs. winter) of benthic size spectra in an Arctic fjord. Polar Biology, 2019, 42, 1255-1270.	1.2	16
30	Growth and metabolism of adult polar cod (Boreogadus saida) in response to dietary crude oil. Ecotoxicology and Environmental Safety, 2019, 180, 53-62.	6.0	13
31	High Arctic Mytilus spp.: occurrence, distribution and history of dispersal. Polar Biology, 2019, 42, 237-244.	1.2	21
32	The advective origin of an under-ice spring bloom in the Arctic Ocean using multiple observational platforms. Polar Biology, 2018, 41, 1197-1216.	1.2	47
33	Use of an Autonomous Surface Vehicle reveals small-scale diel vertical migrations of zooplankton and susceptibility to light pollution under low solar irradiance. Science Advances, 2018, 4, eaap9887.	10.3	75
34	The longer the better: the effect of substrate on sessile biota in Arctic kelp forests. Polar Biology, 2018, 41, 993-1011.	1.2	9
35	Diver deployed autonomous time-lapse camera systems for ecological studies. Journal of Marine Engineering and Technology, 2018, 17, 137-142.	4.1	7

 $\,$ An ice-tethered buoy for fish and plankton research. , 2018, , .

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37	Pelagic food-webs in a changing Arctic: a trait-based perspective suggests a mode of resilience. ICES Journal of Marine Science, 2018, 75, 1871-1881.	2.5	76
38	Increased occurrence of the jellyfish Periphylla periphylla in the European high Arctic. Polar Biology, 2018, 41, 2615-2619.	1.2	26
39	Recruitment of benthic invertebrates in high Arctic fjords: Relation to temperature, depth, and season. Limnology and Oceanography, 2017, 62, 2732-2744.	3.1	15
40	Seabirds During Arctic Polar Night: Underwater Observations from Svalbard Archipelago, Norway. Waterbirds, 2017, 40, 302-308.	0.3	5
41	A key to the past? Element ratios as environmental proxies in two ArcticÂbivalves. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 465, 316-332.	2.3	20
42	Genetic diversity and connectivity within <i>Mytilus</i> spp. in the subarctic and Arctic. Evolutionary Applications, 2017, 10, 39-55.	3.1	70
43	AUV-based acoustic observations of the distribution and patchiness of pelagic scattering layers during midnight sunâ€. ICES Journal of Marine Science, 2017, 74, 2342-2353.	2.5	14
44	Biological introduction risks from shipping in a warming <scp>A</scp> rctic. Journal of Applied Ecology, 2016, 53, 340-349.	4.0	36
45	Ice-tethered observational platforms in the Arctic Ocean pack ice. IFAC-PapersOnLine, 2016, 49, 494-499.	0.9	19
46	Aspects of reproductive biology of wild-caught polar cod (Boreogadus saida) from Svalbard waters. Polar Biology, 2016, 39, 1155-1164.	1.2	15
47	The ecology of gadid fishes in the circumpolar Arctic with a special emphasis on the polar cod (Boreogadus saida). Polar Biology, 2016, 39, 961-967.	1.2	38
48	Plankton community composition and vertical migration during polar night in Kongsfjorden. Polar Biology, 2016, 39, 1879-1895.	1.2	21
49	Bioluminescence as an ecological factor during high Arctic polar night. Scientific Reports, 2016, 6, 36374.	3.3	28
50	Advection in polar and sub-polar environments: Impacts on high latitude marine ecosystems. Progress in Oceanography, 2016, 149, 40-81.	3.2	95
51	The ecology of gadid fishes in the circumpolar Arctic with a special emphasis on the polar cod (Boreogadus saida). Polar Biology, 2016, 39, 961.	1.2	1
52	Moonlight Drives Ocean-Scale Mass Vertical Migration of Zooplankton during the Arctic Winter. Current Biology, 2016, 26, 244-251.	3.9	136
53	Aspects of the life history of the Atlantic poacher, Leptagonus decagonus, in Svalbard waters. Polish Polar Research, 2015, 36, 79-87.	0.9	0
54	In the dark: A review of ecosystem processes during the Arctic polar night. Progress in Oceanography, 2015, 139, 258-271.	3.2	157

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55	Moonlit swimming: vertical distributions of macrozooplankton and nekton during the polar night. Polar Biology, 2015, 38, 75-85.	1.2	33
56	Introduction to the special issue on polar night studies conducted onboard RV Helmer Hanssen in the Svalbard area. Polar Biology, 2015, 38, 1-3.	1.2	9
57	Integrated environmental mapping and monitoring, a methodological approach to optimise knowledge gathering and sampling strategy. Marine Pollution Bulletin, 2015, 96, 374-383.	5.0	41
58	Unexpected Levels of Biological Activity during the Polar Night Offer New Perspectives on a Warming Arctic. Current Biology, 2015, 25, 2555-2561.	3.9	163
59	Quantifying the light sensitivity of Calanus spp. during the polar night: potential for orchestrated migrations conducted by ambient light from the sun, moon, or aurora borealis?. Polar Biology, 2015, 38, 51-65.	1.2	54
60	At the rainbow's end: high productivity fueled by winter upwelling along an Arctic shelf. Polar Biology, 2015, 38, 5-11.	1.2	78
61	Is Ambient Light during the High Arctic Polar Night Sufficient to Act as a Visual Cue for Zooplankton?. PLoS ONE, 2015, 10, e0126247.	2.5	59
62	First Records of Atlantic Mackerel (<i>Scomber scombrus</i>) from the Svalbard Archipelago, Norway, with Possible Explanations for the Extension of Its Distribution. Arctic, 2015, 68, 54.	0.4	115
63	Differences in lens optical plasticity in two gadoid fishes meeting in the Arctic. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2014, 200, 949-957.	1.6	18
64	Variability in <i>Calanus</i> spp. abundance on fine- to mesoscales in an Arctic fjord: implications for little auk feeding. Marine Biology Research, 2014, 10, 437-448.	0.7	36
65	Climate warming decreases the survival of the little auk (<i><scp>A</scp>lle alle</i>), a high <scp>A</scp> rctic avian predator. Ecology and Evolution, 2014, 4, 3127-3138.	1.9	42
66	Climate change, nonâ€indigenous species and shipping: assessing the risk of species introduction to a highâ€ <scp>A</scp> rctic archipelago. Diversity and Distributions, 2014, 20, 10-19.	4.1	65
67	At-sea distribution of foraging little auks relative to physical factors and food supply. Marine Ecology - Progress Series, 2014, 503, 263-277.	1.9	19
68	Fledging success of little auks in the high Arctic: do provisioning rates and the quality of foraging grounds matter?. Polar Biology, 2014, 37, 665-674.	1.2	31
69	Arctic complexity: a case study on diel vertical migration of zooplankton. Journal of Plankton Research, 2014, 36, 1279-1297.	1.8	64
70	Glowing in the dark: discriminating patterns of bioluminescence from different taxa during the Arctic polar night. Polar Biology, 2014, 37, 707-713.	1.2	26
71	Gender Specific Reproductive Strategies of an Arctic Key Species (Boreogadus saida) and Implications of Climate Change. PLoS ONE, 2014, 9, e98452.	2.5	64
72	Seasonality of occurrence and recruitment of Arctic marine benthic invertebrate larvae in relation to environmental variables. Polar Biology, 2013, 36, 549-560.	1.2	62

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73	Lipids in the daubed shanny (Teleostei: Leptoclinus maculatus) in Svalbard waters. Polar Biology, 2013, 36, 1619-1631.	1.2	12
74	Ice-related seasonality in zooplankton community composition in a high Arctic fjord. Journal of Plankton Research, 2013, 35, 831-842.	1.8	49
75	Feeding in Arctic darkness: mid-winter diet of the pelagic amphipods Themisto abyssorum and T. libellula. Marine Biology, 2013, 160, 241-248.	1.5	50
76	Aggregations of predators and prey affect predation impact of the Arctic ctenophore Mertensia ovum. Marine Ecology - Progress Series, 2013, 476, 87-100.	1.9	20
77	Timing of reproductive events in the marine copepod <i>Calanus glacialis</i> : a pan-Arctic perspective. Canadian Journal of Fisheries and Aquatic Sciences, 2013, 70, 871-884.	1.4	164
78	The Atlantic spiny lumpsucker Eumicrotremus spinosus: life history traits and the seemingly unlikely interaction with the pelagic amphipod Themisto libellula. Polish Polar Research, 2013, 34, 279-287.	0.9	11
79	Retention of ice-associated amphipods: possible consequences for an ice-free Arctic Ocean. Biology Letters, 2012, 8, 1012-1015.	2.3	30
80	Potential misidentifications of two climate indicator species of the marine arctic ecosystem: Calanus glacialis and C. finmarchicus. Polar Biology, 2012, 35, 1621-1628.	1.2	67
81	Evolution of the Arctic Calanus complex: an Arctic marine avocado?. Journal of Plankton Research, 2012, 34, 191-195.	1.8	32
82	Exitomelita sigynae gen. et sp. nov.: a new amphipod from the Arctic Loki Castle vent field with potential gill ectosymbionts. Polar Biology, 2012, 35, 705-716.	1.2	20
83	Bioluminescence in the high Arctic during the polar night. Marine Biology, 2012, 159, 231-237.	1.5	46
84	Growth line deposition and variability in growth of two circumpolar bivalves (Serripes) Tj ETQq0 0 0 rgBT /Ove	rlock 10 Tf 5 1.2	50 3 <u>9</u> 3 Td (gr
85	Is the poleward expansion by Atlantic cod and haddock threatening native polar cod, Boreogadus saida?. Polar Biology, 2012, 35, 401-412.	1.2	131
86	The amphipod scavenging guild in two Arctic fjords: seasonal variations, abundance and trophic interactions. Aquatic Biology, 2012, 14, 247-264.	1.4	22
87	Consequences of changing sea-ice cover for primary and secondary producers in the European Arctic shelf seas: Timing, quantity, and quality. Progress in Oceanography, 2011, 90, 18-32.	3.2	370
88	Pigmentation and spectral absorbance in the deep-sea arctic amphipods Eurythenes gryllus and Anonyx sp Polar Biology, 2011, 34, 83-93.	1.2	12
89	Phytoplankton chemotaxonomy in waters around the Svalbard archipelago reveals high amounts of Chl b and presence of gyroxanthin-diester. Polar Biology, 2011, 34, 627-635.	1.2	13

⁹⁰The adaptive significance of chromatophores in the Arctic under-ice amphipod Apherusa glacialis.1.21090Polar Biology, 2011, 34, 823-832.1.210

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91	Seasonal variability of meio- and macrobenthic standing stocks and diversity in an Arctic fjord (Adventfjorden, Spitsbergen). Polar Biology, 2011, 34, 833-845.	1.2	38
92	Seasonal and diel vertical migration of zooplankton in the High Arctic during the autumn midnight sun of 2008. Marine Biodiversity, 2011, 41, 365-382.	1.0	32
93	Comparison of zooplankton vertical migration in an iceâ€free and a seasonally iceâ€covered Arctic fjord: An insight into the influence of sea ice cover on zooplankton behavior. Limnology and Oceanography, 2010, 55, 831-845.	3.1	71
94	Fatty acid composition as a dietary indicator of the invasive caprellid, Caprella mutica (Crustacea:) Tj ETQq0 0 0	rgBT /Ove 1.5	rlock 10 Tf 50
95	Vertical flux of particulate matter in an Arctic fjord: the case of lack of the sea-ice cover in Adventfjorden 2006–2007. Polar Biology, 2010, 33, 223-239.	1.2	51
96	Studies on the association of Metopa glacialis (Amphipoda, Crustacea) and Musculus discors (Mollusca, Mytilidae). Polar Biology, 2010, 33, 1407-1418.	1.2	9
97	Timing of blooms, algal food quality and <i>Calanus glacialis</i> reproduction and growth in a changing Arctic. Global Change Biology, 2010, 16, 3154-3163.	9.5	292
98	Biodiversity Trends along the Western European Margin. PLoS ONE, 2010, 5, e14295.	2.5	40
99	Lipid sac area as a proxy for individual lipid content of arctic calanoid copepods. Journal of Plankton Research, 2010, 32, 1471-1477.	1.8	55
100	The fauna of hydrothermal vents on the Mohn Ridge (North Atlantic). Marine Biology Research, 2010, 6, 155-171.	0.7	88
101	Contaminants, benthic communities, and bioturbation: potential for PAH mobilisation in Arctic sediments. Chemistry and Ecology, 2010, 26, 197-208.	1.6	14
102	Increased irradiance reduces food quality of sea ice algae. Marine Ecology - Progress Series, 2010, 411, 49-60.	1.9	98
103	Annual routines and life history of the amphipod Onisimus litoralis: seasonal growth, body composition and energy budget. Marine Ecology - Progress Series, 2010, 417, 115-126.	1.9	13
104	Comparison of zooplankton vertical migration in an ice-free and a seasonally ice-covered Arctic fjord: An insight into the influence of sea ice cover on zooplankton behavior. Limnology and Oceanography, 2010, 55, 831-845.	3.1	56
105	Morphological correlates of mating frequency and clutch size in wild caught female Eudiaptomus graciloides (Copepoda: Calanoida). Journal of Plankton Research, 2009, 31, 389-397.	1.8	18
106	Changes in the decapod fauna of an Arctic fjord during the last 100Âyears (1908–2007). Polar Biology, 2009, 32, 953-961.	1.2	33
107	Antioxidant responses in the polar marine sea-ice amphipod Gammarus wilkitzkii to natural and experimentally increased UV levels. Aquatic Toxicology, 2009, 94, 1-7.	4.0	15
108	Diel vertical migration of Arctic zooplankton during the polar night. Biology Letters, 2009, 5, 69-72.	2.3	146

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109	Life history of Onisimus caricus (Amphipoda: Lysianassoidea) in a high Arctic fjord. Aquatic Biology, 2009, 5, 63-74.	1.4	15
110	Sympagic occurrence of Eusirid and Lysianassoid amphipods under Antarctic pack ice. Deep-Sea Research Part II: Topical Studies in Oceanography, 2008, 55, 1015-1023.	1.4	24
111	Vertical migration in high Arctic waters during autumn 2004. Deep-Sea Research Part II: Topical Studies in Oceanography, 2008, 55, 2275-2284.	1.4	82
112	Little auks (Alle alle) breeding in a High Arctic fjord system: bimodal foraging strategies as a response to poor food quality?. Polar Research, 2007, 26, 118-125.	1.6	62
113	Sympagic amphipods in the Arctic pack ice: redescriptions of Eusirus holmii Hansen, 1887 and Pleusymtes karstensi (Barnard, 1959). Polar Biology, 2007, 30, 1013-1025.	1.2	22
114	Biodiversity patterns of macro-epifauna on different lamina parts of Laminaria digitata and Saccharina latissima collected during spring and summer 2004 in Kongsfjorden, Svalbard. Polar Biology, 2007, 30, 939-943.	1.2	25
115	The occurrence of Eualus gaimardii gibba KrÃyer 1841 (Crustacea, Decapoda) in the sympagic habitat: an example of bentho-sympagic coupling. Polar Biology, 2007, 30, 1351-1354.	1.2	4
116	Peracarid composition, diversity and species richness in the area of the Northeast Water polynya, East Greenland (Crustacea, Malacostraca). Polar Biology, 2007, 31, 15-22.	1.2	15
117	Little auks (Alle alle) breeding in a High Arctic fjord system: bimodal foraging strategies as a response to poor food quality?. Polar Research, 2007, 26, .	1.6	1
118	Ciliated epibionts on the Arctic sympagic amphipod Gammarus wilkitzkii as indicators for sympago–benthic coupling. Marine Biology, 2005, 147, 643-652.	1.5	21
119	On the taxonomic status of the Antarctic amphipod crustacean genera (Astyridae) and (Stilipedidae), with partial redescription of their type species and description of n. sp Organisms Diversity and Evolution, 2005, 5, 81-83.	1.6	0
120	Studies on the genus Boeck, 1871 (Crustacea, Amphipoda, Lysianassoidea, Uristidae)Part I. The and species groups. Organisms Diversity and Evolution, 2005, 5, 161-164.	1.6	8
121	Mouthpart-Atlas of Arctic Sympagic Amphipods—Trophic Niche Separation Based on Mouthpart Morphology and Feeding Ecology. Journal of Crustacean Biology, 2005, 25, 401-412.	0.8	36
122	The amphipod genusAlexandrella(Amphipoda, Stilipedidae): taxonomic status, allometric growth and description of two new species. Journal of Natural History, 2005, 39, 1327-1347.	0.5	2
123	Ocean temperature oscillations enable reappearance of blue mussels Mytilus edulis in Svalbard after a 1000 year absence. Marine Ecology - Progress Series, 2005, 303, 167-175.	1.9	224
124	Two new Antarctic stegocephalid (Amphipoda: Stegocephalidae: Stegocephalinae) species, with implications for the phylogeny and classification of the two genera Pseudo and Schellenbergia. Deep-Sea Research Part II: Topical Studies in Oceanography, 2004, 51, 1709-1716.	1.4	1
125	A survey of amphipod associates of sea urchins, with description of new species in the genera Lepidepecreella (Lysianassoidea: lepidepecreellid group) and Notopoma (Photoidea: Ischyroceridae) from Antarctic cidarids. Deep-Sea Research Part II: Topical Studies in Oceanography, 2004, 51, 1717-1731.	1.4	6
126	The subfamily Andaniopsinae (Crustacea: Amphipoda: Stegocephalidae): description of one new species and redescription of Steleuthera maremboca. Journal of Natural History, 2004, 38, 1385-1395.	0.5	0

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127	Description of Two New Glorandaniotes Species (Amphipoda: Stegocephalidae). Journal of Crustacean Biology, 2003, 23, 633-643.	0.8	1
128	Stegocephalidae (Crustacea: Amphipoda) from Australia and New Zealand, with descriptions of eight new species. Records of the Australian Museum, 2003, 55, 85-112.	0.2	5
129	Revision ofStegosoladidusBarnard and Karaman, 1987 (Crustacea: Amphipoda: Stegocephalidae), redescription of two species and description of three new species. Journal of Natural History, 2001, 35, 539-571.	0.5	14
130	North Pacific species of the amphipod (Crustacea) family Stegocephalidae, with description of one new species and redescription of another. Journal of Natural History, 2001, 35, 985-1000.	0.5	2
131	Description of two new species of Stegocephalidae (Crustacea, Amphipoda):Metandania wimiandStegocephalina trymi. Sarsia, 2001, 86, 213-220.	0.5	4
132	Revision of the amphipod (Crustacea) family Stegocephalidae. Zoological Journal of the Linnean Society, 2001, 133, 531-592.	2.3	19
133	Revision of the Amphipod (Crustacea: Stegocephalidae) generaAndaniotesStebbing, 1897 andMetandaniaStephensen, 1925. Journal of Natural History, 2001, 35, 787-832.	0.5	3

North Atlantic and Mediterranean species of the genus Phippsiella Schellenberg (Amphipoda:) Tj ETQq0 0 0 rgBT /Overlock 10 ff 50 462 $^{-1}$

135	Stegocephalid (Crustacea, Amphipoda) species collected in the biof ar and bioice programmes. Sarsia, 1997, 82, 347-370.	0.5	12
136	North Atlantic species of the genus <i>Stegocephaloides</i> sars (amphipoda, stegocephalidae). Sarsia, 1997, 82, 325-346.	0.5	5
137	Atlantic and Mediterranean species of the genusAndaniexisStebbing (Amphipoda: Stegocephalidae). Journal of Natural History, 1997, 31, 1429-1455.	0.5	8
138	Surface aggregations of <i>Calanus finmarchicus</i> during the polar night. ICES Journal of Marine Science, 0, , .	2.5	1