Pedro Martinez Arbizu

List of Publications by Year
in descending order

126 papers	4,001 citations	186265 28 h-index	149698 56 g-index
131 all docs	131 docs citations	131 times ranked	2957 citing authors

#	Article	IF	Citations
1	Exploring the diversity of the deep seaâ€"four new species of the amphipod genus<i>Oedicerina</i>described using morphological and molecular methods. Zoological Journal of the Linnean Society, 2022, 194, 181-225.	2.3	4
2	Recent speciation and hybridization in Icelandic deepâ€sea isopods: An integrative approach using genomics and proteomics. Molecular Ecology, 2022, 31, 313-330.	3.9	15
3	Correct Species Identification and Its Implications for Conservation Using Haploniscidae (Crustacea,) Tj ETQq1 1 0.784314 rgBT /Overlo	2.5	13
4	DNA Barcoding of Scavenging Amphipod Communities at Active and Inactive Hydrothermal Vents in the Indian Ocean. Frontiers in Marine Science, 2022, 8, .	2.5	5
5	Patterns of eukaryotic diversity from the surface to the deep-ocean sediment. Science Advances, 2022, 8, eabj9309.	10.3	52
6	Species Delimitation of Hexacorallia and Octocorallia Around Iceland Using Nuclear and Mitochondrial DNA and Proteome Fingerprinting. Frontiers in Marine Science, 2022, 9, .	2.5	4
7	DNA Barcoding of Cold-Water Coral-Associated Ophiuroid Fauna from the North Atlantic. Diversity, 2022, 14, 358.	1.7	2
8	Investigating the benthic megafauna in the eastern Clarion Clipperton Fracture Zone (north-east) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	3.3	7
9	Rapid species level identification of fish eggs by proteome fingerprinting using MALDI-TOF MS. Journal of Proteomics, 2021, 231, 103993.	2.4	13
10	Ecological variables for deep-ocean monitoring must include microbiota and meiofauna for effective conservation. Nature Ecology and Evolution, 2021, 5, 27-29.	7.8	22
11	Copepods and ostracods associated with bromeliads in the YucatÃ¡n Peninsula, Mexico. PLoS ONE, 2021, 16, e0248863.	2.5	3
12	DNA barcoding and cryptic diversity of deep-sea scavenging amphipods in the Clarion-Clipperton Zone (Eastern Equatorial Pacific). Marine Biodiversity, 2021, 51, 1.	1.0	15
13	The Three Domains of Life Within the Discharge Area of a Shallow Subterranean Estuary at a High Energy Beach. Frontiers in Environmental Science, 2021, 9, .	3.3	3
14	Eukaryotic Biodiversity and Spatial Patterns in the Clarion-Clipperton Zone and Other Abyssal Regions: Insights From Sediment DNA and RNA Metabarcoding. Frontiers in Marine Science, 2021, 8, .	2.5	33
15	Comparative Reproductive Biology of Deep-Sea Ophiuroids Inhabiting Polymetallic-Nodule Fields in the Clarion-Clipperton Fracture Zone. Frontiers in Marine Science, 2021, 8, .	2.5	3
16	Proteomic fingerprinting facilitates biodiversity assessments in understudied ecosystems: A case study on integrated taxonomy of deep sea copepods. Molecular Ecology Resources, 2021, 21, 1936-1951.	4.8	8
17	Toward a reliable assessment of potential ecological impacts of deepâ€sea polymetallic nodule mining on abyssal infauna. Limnology and Oceanography: Methods, 2021, 19, 626-650.	2.0	16
18	Megafauna of the German exploration licence area for seafloor massive sulphides along the Central and South East Indian Ridge (Indian Ocean). Biodiversity Data Journal, 2021, 9, e69955.	0.8	5

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19	The megalopal stage of the hydrothermal vent crab Austinograea rodriguezensis Tsuchida & Hashimoto, 2002 (Decapoda: Bythograeidae): a morphological description based on CLSM images. Zootaxa, 2021, 5040, 365-387.	0.5	1
20	Meiofauna in a Potential Deep-Sea Mining Areaâ€"Influence of Temporal and Spatial Variability on Small-Scale Abundance Models. Diversity, 2021, 13, 3.	1.7	10
21	Pandoraâ€™s Box in the Deep Sea â€"Intraspecific Diversity Patterns and Distribution of Two Congeneric Scavenging Amphipods. Frontiers in Marine Science, 2021, 8, .	2.5	11
22	Manganese nodule fields from the Northeast Pacific as benthic habitats. , 2020, , 933-947.		14
23	Will the â€œtop fiveâ€• deepest trenches lose one of their members?. Progress in Oceanography, 2020, 181, 102258.	3.2	10
24	High environmental stress and productivity increase functional diversity along a deepâ€sea hydrothermal vent gradient. Ecology, 2020, 101, e03144.	3.2	18
25	Unsupervised biodiversity estimation using proteomic fingerprints from MALDIâ€TOF MS data. Limnology and Oceanography: Methods, 2020, 18, 183-195.	2.0	4
26	Animal Community Dynamics at Senescent and Active Vents at the 9Â°N East Pacific Rise After a Volcanic Eruption. Frontiers in Marine Science, 2020, 6, .	2.5	12
27	Unexpected high abyssal ophiuroid diversity in polymetallic nodule fields of the northeast Pacific Ocean and implications for conservation. Biogeosciences, 2020, 17, 1845-1876.	3.3	35
28	Alpha and beta diversity patterns of polychaete assemblages across the nodule province of the eastern Clarion-Clipperton Fracture Zone (equatorial Pacific). Biogeosciences, 2020, 17, 865-886.	3.3	38
29	Genus level molecular phylogeny of Aegisthidae Gisbrecht, 1893 (Copepoda: Harpacticoida) reveals morphological adaptations to deep-sea and plagic habitats. BMC Evolutionary Biology, 2020, 20, 36.	3.2	6
30	Are seamounts refuge areas for fauna from polymetallic nodule fields?. Biogeosciences, 2020, 17, 2657-2680.	3.3	23
31	Predicting meiofauna abundance to define preservation and impact zones in a deepâ€sea mining context using random forest modelling. Journal of Applied Ecology, 2020, 57, 1210-1221.	4.0	12
32	A new species of Psammonitocrella Huys, 2009 (Copepoda, Harpacticoida, Ameiridae) from California (USA), with a discussion of the relationship between Psammonitocrella and Parastenocarididae. ZooKeys, 2020, 996, 19-35.	1.1	2
33	Adult life strategy affects distribution patterns in abyssal isopods â€" implications for conservation in Pacific nodule areas. Biogeosciences, 2020, 17, 6163-6184.	3.3	29
34	Deep-sea glass sponges (Hexactinellida) from polymetallic nodule fields in the Clarion-Clipperton Fracture Zone (CCFZ), northeastern Pacific: Part IIâ€"Hexasterophora. Marine Biodiversity, 2019, 49, 947-987.	1.0	15
35	Dark Ophiuroid Biodiversity in a Prospective Abyssal Mine Field. Current Biology, 2019, 29, 3909-3912.e3.	3.9	43
36	Anatomy of the free tantulus larva (Crustacea: Tantulocarida) studied with confocal laser scanning microscopy: An extreme case of miniatuarisation in the Arthropoda. Progress in Oceanography, 2019, 178, 102190.	3.2	2

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37	Distribution of free-living marine nematodes in the Clarionâ€“Clipperton Zone: implications for future deep-sea mining scenarios. Biogeosciences, 2019, 16, 3475-3489.	3.3	33
38	Biogeography and population structure of predominant macrofaunal taxa (Annelida and Isopoda) in abyssal polymetallic nodule fields: implications for conservation and management. Marine Biodiversity, 2019, 49, 2641-2658.	1.0	28
39	North Atlantic Gateway: Test bed of deepâ€sea macroecological patterns. Journal of Biogeography, 2019, 46, 2056-2066.	3.0	22
40	Deep-sea Kinorhyncha diversity of the polymetallic nodule fields at the Clarion-Clipperton Fracture Zone (CCZ). Zoologischer Anzeiger, 2019, 282, 88-105.	0.9	18
41	Molecular evidence for the retention of the Thaumatopsyllidae in the order Cyclopoida (Copepoda) and establishment of four suborders and two families within the Cyclopoida. Molecular Phylogenetics and Evolution, 2019, 138, 43-52.	2.7	15
42	Detailed Mapping of Hydrothermal Vent Fauna: A 3D Reconstruction Approach Based on Video Imagery. Frontiers in Marine Science, 2019, 6, .	2.5	26
43	New insights from the deep: Meiofauna in the Kuril-Kamchatka Trench and adjacent abyssal plain. Progress in Oceanography, 2019, 173, 192-207.	3.2	17
44	Comparison of Rapid Biodiversity Assessment of Meiobenthos Using MALDI-TOF MS and Metabarcoding. Frontiers in Marine Science, 2019, 6, .	2.5	18
45	Hidden diversity in two species complexes of munnopsid isopods (Crustacea) at the transition between the northernmost North Atlantic and the Nordic Seas. Marine Biodiversity, 2018, 48, 813-843.	1.0	29
46	First insights into the phylogeny of deep-sea glass sponges (Hexactinellida) from polymetallic nodule fields in the Clarion-Clipperton Fracture Zone (CCFZ), northeastern Pacific. Hydrobiologia, 2018, 811, 283-293.	2.0	9
47	Meiofauna abundance and community patterns along a transatlantic transect in the Vema Fracture Zone and in the hadal zone of the Puerto Rico trench. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 148, 223-235.	1.4	8
48	Predictive models using randomForest regression for distribution patterns of meiofauna in Icelandic waters. Marine Biodiversity, 2018, 48, 719-735.	1.0	11
49	Biogeographic distributions of Cytheropteron species (Ostracoda) in Icelandic waters (sub-polar) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.0	11
50	Automatic specimen identification of Harpacticoids (Crustacea:Copepoda) using Random Forest and <scp>MALDI</scp>â€<scp>TOF</scp> mass spectra, including a post hoc test for false positive discovery. Methods in Ecology and Evolution, 2018, 9, 1421-1434.	5.2	22
51	Oceanographic and topographic conditions structure benthic meiofauna communities in the Weddell Sea, Bransfield Strait and Drake Passage (Antarctic). Progress in Oceanography, 2018, 162, 240-256.	3.2	22
52	A new deep-sea genus and species of the family Ecbathyriontidae (Copepoda: Siphonostomatoida) from the Gorda Ridge (North Pacific Ocean). Marine Biodiversity, 2018, 48, 195-201.	1.0	1
53	Two new species of Tantulocarida from the Atlantic deep sea with first CLSM pictures of tantulus larva. Marine Biodiversity, 2018, 48, 231-237.	1.0	5
54	Potential Mitigation and Restoration Actions in Ecosystems Impacted by Seabed Mining. Frontiers in Marine Science, 2018, 5, .	2.5	48

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55	Deep-sea glass sponges (Hexactinellida) from polymetallic nodule fields in the Clarion-Clipperton Fracture Zone (CCFZ), northeastern Pacific: Part I â€“ Amphidiscophora. Marine Biodiversity, 2018, 48, 545-573.	1.0	18
56	Metabarcoding of marine environmental DNA based on mitochondrial and nuclear genes. Scientific Reports, 2018, 8, 14822.	3.3	70
57	Effects of Sample Fixation on Specimen Identification in Biodiversity Assemblies Based on Proteomic Data (MALDI-TOF). Frontiers in Marine Science, 2018, 5, .	2.5	16
58	Natural spatial variability of depositional conditions, biogeochemical processes and element fluxes in sediments of the eastern Clarion-Clipperton Zone, Pacific Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2018, 140, 159-172.	1.4	86
59	High-resolution community analysis of deep-sea copepods using MALDI-TOF protein fingerprinting. Deep-Sea Research Part I: Oceanographic Research Papers, 2018, 138, 122-130.	1.4	20
60	Traditional and confocal descriptions of a new genus and two new species of deep water Cerviniinae Sars, 1903 from the Southern Atlantic and the Norwegian Sea: with a discussion on the use of digital media in taxonomy (Copepoda, Harpacticoida, Aegisthidae). ZooKeys, 2018, 766, 1-38.	1.1	7
61	Vertical distribution of living ostracods in deep-sea sediments, North Atlantic Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2017, 122, 113-121.	1.4	7
62	Revision of the Remaneicaris argentina-group (Copepoda, Harpacticoida, Parastenocarididae): supplementary description of species, and description of the first semi-terrestrial Remaneicaris from the tropical forest of Southeast Mexico. Zootaxa, 2017, 4238, 499.	0.5	7
63	Resilience of benthic deep-sea fauna to mining activities. Marine Environmental Research, 2017, 129, 76-101.	2.5	258
64	Editorial: Biodiversity of the Clarion Clipperton Fracture Zone. Marine Biodiversity, 2017, 47, 259-264.	1.0	41
65	Observations of organic falls from the abyssal Clarion-Clipperton Zone in the tropical eastern Pacific Ocean. Marine Biodiversity, 2017, 47, 311-321.	1.0	30
66	Biological responses to disturbance from simulated deep-sea polymetallic nodule mining. PLoS ONE, 2017, 12, e0171750.	2.5	222
67	Threatened by mining, polymetallic nodules are required to preserve abyssal epifauna. Scientific Reports, 2016, 6, 26808.	3.3	237
68	Nematode communities inhabiting the soft deep-sea sediment in polymetallic nodule fields: do they differ from those in the nodule-free abyssal areas?. Marine Biology Research, 2016, 12, 345-359.	0.7	17
69	Mitochondrial DNA Analyses Indicate High Diversity, Expansive Population Growth and High Genetic Connectivity of Vent Copepods (Dirivultidae) across Different Oceans. PLoS ONE, 2016, 11, e0163776.	2.5	29
70	A Reverse Taxonomic Approach to Assess Macrofaunal Distribution Patterns in Abyssal Pacific Polymetallic Nodule Fields. PLoS ONE, 2015, 10, e0117790.	2.5	76
71	Differences in recovery between deep-sea hydrothermal vent and vent-proximate communities after a volcanic eruption. Deep-Sea Research Part I: Oceanographic Research Papers, 2015, 106, 167-182.	1.4	46
72	Is the meiofauna a good indicator for climate change and anthropogenic impacts?. Marine Biodiversity, 2015, 45, 505-535.	1.0	209

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73	Unexpectedly higher metazoan meiofauna abundances in the Kurilâ€“Kamchatka Trench compared to the adjacent abyssal plains. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 111, 60-75.	1.4	31
74	Long-term iceshelf-covered meiobenthic communities of the Antarctic continental shelf resemble those of the deep sea. Marine Biodiversity, 2015, 45, 743-762.	1.0	25
75	High-Throughput Sequencingâ€"The Key to Rapid Biodiversity Assessment of Marine Metazoa?. PLoS ONE, 2015, 10, e0140342.	2.5	45
76	Bryozoans from RV Sonne deep-sea cruises SO 167 â€˜Louisvilleâ€™ and SO 205 â€˜Manganâ€™. Zootaxa, 2014, 3856, 100-16.	0.5	2
77	Deep-sea Benthic Ostracodes from Multiple Core and Epibenthic Sledge Samples in Icelandic Waters. Polish Polar Research, 2014, 35, 341-360.	0.9	21
78	Marine Environment Around Iceland: Hydrography, Sediments and First Predictive Models of Icelandic Deep-sea Sediment Characteristics. Polish Polar Research, 2014, 35, 151-176.	0.9	24
79	Distribution of benthic marine invertebrates at northern latitudes â€• An evaluation applying multi-algorithm species distribution models. Journal of Sea Research, 2014, 85, 241-254.	1.6	34
80	Community structure and species diversity of Harpacticoida (Crustacea: Copepoda) at two sites in the deep sea of the Angola Basin (Southeast Atlantic). Organisms Diversity and Evolution, 2014, 14, 57-73.	1.6	34
81	Molecular Species Delimitation of Icelandic Brittle Stars (Ophiuroidea). Polish Polar Research, 2014, 35, 243-260.	0.9	14
82	Deep-sea nematode assemblages from a commercially important polymetallic nodule area in the Central Indian Ocean Basin. Marine Biology Research, 2014, 10, 906-916.	0.7	14
83	Ancient DNA complements microfossil record in deep-sea subsurface sediments. Biology Letters, 2013, 9, 20130283.	2.3	102
84	A new species of <i>Dahmsopottekina</i> (Copepoda: Harpacticoida: Huntemanniidae) from the western Mediterranean deep sea. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1043-1055.	0.8	4
85	Establishment of a new genus for Parastenocaris itica (Copepoda, Harpacticoida) from El Salvador, Central America, with discussion of the Parastenocaris fontinalis and P. proserpina groups. Iheringia - Serie Zoologia, 2012, 102, 401-411.	0.5	6
86	The musculature of <i>Squatinella rostrum</i> (Milne, 1886) (Rotifera: Lepadellidae) as revealed by confocal laser scanning microscopy with additional new data on its trophi and overall morphology. Acta Zoologica, 2012, 93, 14-27.	0.8	11
87	Three new species of Cerviniella Smirnov, 1946 (Copepoda: Harpacticoida) from the Arctic. Zootaxa, 2012, 3345, .	0.5	10
88	Submarine ridges do not prevent large-scale dispersal of abyssal fauna: A case study of Mesocletodes (Crustacea, Copepoda, Harpacticoida). Deep-Sea Research Part I: Oceanographic Research Papers, 2011, 58, 839-864.	1.4	54
89	Deep-sea nematode assemblage has not recovered 26 years after experimental mining of polymetallic nodules (Clarion-Clipperton Fracture Zone, Tropical Eastern Pacific). Deep-Sea Research Part I: Oceanographic Research Papers, 2011, 58, 885-897.	1.4	109
90	Molecular taxonomy confirms morphological classification of deep-sea hydrothermal vent copepods (Dirivultidae) and suggests broad physiological tolerance of species and frequent dispersal along ridges. Marine Biology, 2011, 158, 221-231.	1.5	31

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91	Large-scale diversity and biogeography of benthic copepods in European waters. Marine Biology, 2010, 157, 1819-1835.	1.5	15
92	BiKF AdaMus: a novel research project studying the response and adaptive potential of single species and communities to climate change in combination with other stressors. Journal of Soils and Sediments, 2010, 10, 718-721.	3.0	8
93	Tantulocarida (Crustacea) from the Southern Ocean deep sea, and the description of three new species of Tantulacus Huys, Andersen & Kristensen, 1992. Systematic Parasitology, 2010, 77, 131-151.	1.1	15
94	Comparative analysis of the mastax musculature of the rotifer species Pleurotrocha petromyzon (Notommatidae) and Proales tillyensis (Proalidae) with notes on the virgate mastax type. Zoologischer Anzeiger, 2010, 249, 181-194.	0.9	8
95	Description of <i>Bryceella perpusilla</i> n. sp. (Monogononta: Proalidae), a New Rotifer Species from Terrestrial Mosses, with Notes on the Ground Plan of <i>Bryceella</i> Remane, 1929. International Review of Hydrobiology, 2010, 95, 471-481.	0.9	1
96	Diversity of Meiofauna from the 9Â°50â€²N East Pacific Rise across a Gradient of Hydrothermal Fluid Emissions. PLoS ONE, 2010, 5, e12321.	2.5	73
97	Advances in Taxonomy, Ecology, and Biogeography of Dirivultidae (Copepoda) Associated with Chemosynthetic Environments in the Deep Sea. PLoS ONE, 2010, 5, e9801.	2.5	44
98	Morphology and function of reproductive organs in <i>Neodasys chaetonotoideus</i> (Gastrotricha:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Zoologica Scripta, 2009, 38, 289-311.	1.7	10
99	Discovery of Novocriniidae (Copepoda, Harpacticoida) from cold-water corals in the Porcupine Seabight (NE Atlantic), with description of a new species of Atergopedia MartÃnez Arbizu & Moura, 1998. Organisms Diversity and Evolution, 2009, 9, 248.e1-248.e12.	1.6	2
100	Ultrastructure of protonephridia in Xenotrichula carolinensis syltensis and Chaetonotus maximus (Gastrotricha: Chaetonotida): comparative evaluation of the gastrotrich excretory organs. Zoomorphology, 2008, 127, 1-20.	0.8	18
101	Anatomy and ultrastructure of the reproductive organs in Dactylopodola typhle (Gastrotricha:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	15
102	Organisation of body musculature in Encentrum mucronatum Wulfert, 1936, Dicranophorus forcipatus (O. F. MÃ¼ller, 1786) and in the ground pattern of Ploima (Rotifera: Monogononta). Zoologischer Anzeiger, 2008, 247, 133-145.	0.9	17
103	Body musculature of Stylochaeta scirtetica Brunson, 1950 and Dasydytes (Setodytes) tongiorgii (Balsamo, 1982) (Gastrotricha: Dasydytidae): A functional approach. Zoologischer Anzeiger, 2008, 247, 147-158.	0.9	12
104	In situ observation of coral recruitment using fluorescence census techniques. Journal of Experimental Marine Biology and Ecology, 2008, 367, 37-40.	1.5	22
105	Abyssal food limitation, ecosystem structure and climate change. Trends in Ecology and Evolution, 2008, 23, 518-528.	8.7	511
106	Abyssal ostracods from the South and Equatorial Atlantic Ocean: Biological and paleoceanographic implications. Deep-Sea Research Part I: Oceanographic Research Papers, 2008, 55, 490-497.	1.4	20
107	Revision of the Genus Murunducaris (Copepoda: Harpacticoida: Parastenocarididae), with Descriptions of Two New Species from South America. Journal of Crustacean Biology, 2008, 28, 700-720.	0.8	10
108	New family and genusRostrocalanusgen. nov. (Crustacea: Calanoida: Rostrocalanidae fam. nov.) from deep Atlantic waters. Journal of Natural History, 2008, 42, 2417-2441.	0.5	13

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109	A new and exceptional species of Bradya Boeck, 1873 (Copepoda: Harpacticoida:Ectinosomatidae) from the abyssal plain of the Angola Basin and the variabilityof deep-sea Harpacticoida. Zootaxa, 2008, 1866, 303.	0.5	9
110	A new species of deep-sea Tegastidae (Crustacea: Copepoda: Harpacticoida)from 9Â°50Â´N on the East Pacific Rise, with remarks on its ecology. Zootaxa, 2008, 1866, 323.	0.5	14
111	A new species of deep-sea Tegastidae (Crustacea: Copepoda: Harpacticoida) from 9Â°50'N on the East Pacific Rise, with remarks on its ecology. Zootaxa, 2008, 1866, 323-336.	0.5	4
112	Ultrastructure of the protonephridial system inNeodasys chaetonotoideus (Gastrotricha:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (	1.2	6
113	Lecithotrophic nauplius of the family Dirivultidae (Copepoda; Siphonostomatoida) hatched on board over the Mid-Atlantic Ridge (5Â°S). Marine Ecology, 2007, 28, 49-53.	1.1	16
114	First description of an Arctic Loricifera â€“ a newRugiloricus-species from the Laptev SeaPublished in collaboration with the University of Bergen and the Institute of Marine Research, Norway, and the Marine Biological Laboratory, University of Copenhagen, Denmark. Marine Biology Research, 2005, 1, 313-325.	0.7	13
115	Psammocyclopinidae fam. n., a new monophyletic group of marine Cyclopoida (Copepoda, Crustacea), with the description of Psammocyclopina georgei sp. n. from the Magellan Region. Revista Brasileira De Zoologia, 2001, 18, 1325-1339.	0.5	9
116	The genus<i>Pseudocyclopina</i>Lang in Antarctic waters: Redescription of the type-species,<i>P. Belgicae</i>(Giesbrecht, 1902) and the description of four new species (Copepoda: Cyclopinidae). Ophelia, 2001, 54, 143-165.	0.3	2
117	Giselinidae fam. nov., a new monophyletic group of cyclopoid copepods (Copepoda, Crustacea) from the Atlantic deep sea. Helgoland Marine Research, 2000, 54, 190-212.	1.3	10
118	The sub-ice fauna of the Laptev Sea and the adjacent Arctic Ocean in summer 1995. Polar Biology, 1999, 21, 71-79.	1.2	41
119	A new genus of cyclopinid copepods (crustacea), with a redescription ofSmirnovipina barentsianacomb. nov. (Smirnov, 1931). Sarsia, 1997, 82, 313-323.	0.5	10
120	Title is missing!. , 1997, 350, 35-47.		4
121	The metazoan meiobenthos along a depth gradient in the Arctic Laptev Sea with special attention to nematode communities. Polar Biology, 1997, 18, 391-401.	1.2	78
122	The phylogenetic position ofarcticomisop hria bathylaptevensisgen. et sp. n. (Crustacea: copepoda) a new misophrioid from hyperbenthic deep-sea waters in the laptev sea (arctic ocean). Sarsia, 1996, 81, 285-295.	0.5	6
123	Attheyella (Canthosella) mervini sp.n. (Canthocamptidae, Harpacticoida) from Jamaican bromeliads. Hydrobiologia, 1996, 339, 123-135.	2.0	15
124	Revision of Brasilibathynellocaris Jakobi, 1972 (Copepoda: Harpacticoida: Parastenocarididae) with redefinition of the genus. Zoological Journal of the Linnean Society, 0, 159, 527-566.	2.3	18
125	A new genus of Parastenocarididae Chappuis, 1940 (Copepoda: Harpacticoida) from the Amazonian Region, Brazil, with close affinity to Murunducaris Reid, 1994. Nauplius, 0, 29, .	0.3	0
126	Abyssal vent field habitats along plate margins in the Central Indian Ocean yield new species in the genus Anatoma (Vetigastropoda: Anatomidae). European Journal of Taxonomy, 0, 826, 135-162.	0.6	0