

Magdalena BÅ,aÅ¼ewicz

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

586
citations

1040056

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677142

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31
all docs

31
docs citations

31
times ranked

1391
citing authors

#	ARTICLE	IF	CITATIONS
1	BioTIME: A database of biodiversity time series for the Anthropocene. <i>Global Ecology and Biogeography</i> , 2018, 27, 760-786.	5.8	289
2	Diversity and distribution of peracarid crustaceans (Malacostraca) from the abyss adjacent to the Kuril-Kamchatka Trench. <i>Marine Biodiversity</i> , 2019, 49, 1343-1360.	1.0	34
3	Patterns of Macrofaunal Biodiversity Across the Clarion-Clipperton Zone: An Area Targeted for Seabed Mining. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	33
4	Depth zonation of Northwest Pacific deep-sea macrofauna. <i>Progress in Oceanography</i> , 2019, 176, 102131.	3.2	30
5	Deep ocean seascape and Pseudotanaididae (Crustacea: Tanaidacea) diversity at the Clarion-Clipperton Fracture Zone. <i>Scientific Reports</i> , 2019, 9, 17305.	3.3	24
6	High species richness and unique composition of the tanaidacean communities associated with five areas in the Pacific polymetallic nodule fields. <i>Progress in Oceanography</i> , 2019, 176, 102141.	3.2	22
7	Epibenthic sled versus giant box corer – Comparison of sampling gears for tanaidacean species richness assessment in the abyssal benthic ecosystem. <i>Progress in Oceanography</i> , 2020, 181, 102255.	3.2	18
8	A tip of the iceberg – Pseudotanaididae (Tanaidacea) diversity in the North Atlantic. <i>Marine Biodiversity</i> , 2018, 48, 859-895.	1.0	13
9	Integrative systematics and ecology of a new deep-sea family of tanaidacean crustaceans. <i>Scientific Reports</i> , 2019, 9, 18720.	3.3	13
10	Challenges and Advances in the Taxonomy of Deep-Sea Peracarida: From Traditional to Modern Methods. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	12
11	A local scale analysis of manganese nodules influence on the Clarion-Clipperton Fracture Zone macrobenthos. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2021, 168, 103449.	1.4	11
12	Tanaidacean faunas of the Sea of Okhotsk and northern slope of the Kuril-Kamchatka Trench. <i>Progress in Oceanography</i> , 2019, 178, 102196.	3.2	10
13	Secrets from the deep: Pseudotanaididae (Crustacea: Tanaidacea) diversity from the Kuril-Kamchatka Trench. <i>Progress in Oceanography</i> , 2020, 183, 102288.	3.2	10
14	<i>Sinelobus stromatoliticus</i> sp. nov. (Peracarida: Tanaidacea) found within extant peritidal stromatolites. <i>Marine Biodiversity</i> , 2019, 49, 783-794.	1.0	8
15	A new genus of Tanaidacea (Peracarida, Typhlotanaididae) from the Atlantic slope. <i>Marine Biodiversity</i> , 2018, 48, 915-925.	1.0	7
16	Systematic and taxonomic observations on the subfamily Synapseudinae GuÅu, 1972 and related metapseudid taxa (Crustacea: Tanaidacea: Apseudomorpha), with the erection of a new genus and descriptions of three new species. <i>Zootaxa</i> , 2018, 4370, 301.	0.5	7
17	New species of Typhlotanaididae (Crustacea, Tanaidacea) from the Brazilian coast: genera <i>Hamatipeda</i> , <i>Meromonakantha</i> and <i>Paratyphlotanais</i> , with description of <i>Targaryenella</i> gen. nov.. <i>Zootaxa</i> , 2019, 4661, zootaxa.4661.2.4.	0.5	6
18	Non-indigenous tanaid <i>Sinelobus vanhaareni</i> Bamber, 2014 in the Polish coastal waters – an example of a successful invader. <i>Oceanological and Hydrobiological Studies</i> , 2019, 48, 76-84.	0.7	6

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19	New Tanaidacea (Crustacea: Peracarida) from the Gulf of Guinea. <i>Marine Biodiversity</i> , 2018, 48, 1715-1730.	1.0	5
20	Small-scale species richness of the Great Barrier Reef tanaidaceans – results of the CReefs compared with worldwide diversity of coral reef tanaidaceans. <i>Marine Biodiversity</i> , 2019, 49, 1169-1185.	1.0	5
21	Low abundance and high species richness: the structure of the soft-bottom isopod fauna of a West Antarctic glacial fjord. <i>Polar Biology</i> , 2017, 40, 2187-2199.	1.2	4
22	A Hidden Diversity in the Atlantic and the SE Pacific: Hamatipedidae n. fam. (Crustacea: Tanaidacea). <i>Frontiers in Marine Science</i> , 2022, 8, .	2.5	4
23	New species of Anarthruridae (Tanaidacea: Crustacea) of the western Australian slope. <i>Marine Biodiversity</i> , 2019, 49, 583-601.	1.0	3
24	Pseudotanaididae Sieg, 1976 (Crustacea: Peracarida) from the Southern Ocean: diversity and bathymetric pattern. , 2021, 88, 994-1070.		3
25	Diversity of Pacific Agathotanaeis (Peracarida: Tanaidacea). <i>Frontiers in Marine Science</i> , 2022, 8, .	2.5	3
26	Nematode responses to an Arctic sea-ice regime: morphometric characteristics and biomass size spectra. <i>Marine Environmental Research</i> , 2020, 162, 105181.	2.5	2
27	<i>Muvi schmallenbergi</i> gen. nov., sp. nov. (Crustacea, Tanaidacea) from the southeast Australian coast, with comments on the distribution and habitat preferences of Chondropodinae. <i>PeerJ</i> , 2021, 9, e11607.	2.0	2
28	A new genus of family Akanthophoreidae and new species of genus Parakanthophoreus Larsen & Araujo-Silva, 2014 (Crustacea: Tanaidacea: Tanaidomorpha) from the North Atlantic. <i>Marine Biodiversity</i> , 2018, 48, 897-914.	1.0	1
29	<i>Chelarctus</i> and <i>Crenarctus</i> (Crustacea: Scyllaridae) from Coral Sea waters, with molecular identification of their larvae. , 2022, 89, 446-466.		1
30	New records of isopod species of the Antarctic Specially Managed Area No. 1, Admiralty Bay, South Shetland Islands. <i>Polish Polar Research</i> , 2017, 38, 409-419.	0.9	0
31	Pseudotanaeis Sars, 1882 (Crustacea: Tanaidacea) From the SE Australian Slope: A Gap in Our Knowledge. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	0