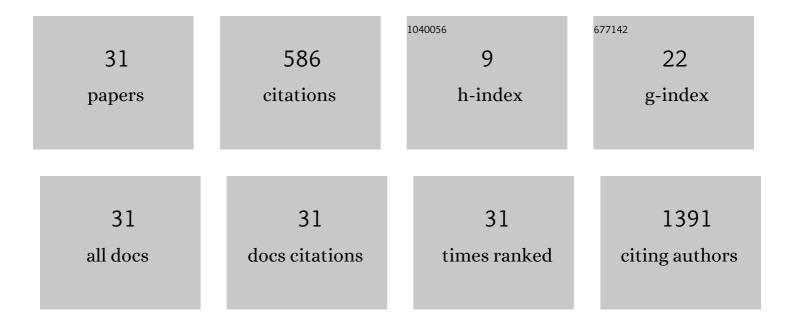
## Magdalena BÅ,ażewicz

List of Publications by Year in descending order

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ΜΑΩΠΑΙΕΝΑ ΒΑ ΑΔΙΔΕΝΝΟΖ

#	Article	IF	CITATIONS
1	A Hidden Diversity in the Atlantic and the SE Pacific: Hamatipedidae n. fam. (Crustacea: Tanaidacea). Frontiers in Marine Science, 2022, 8, .	2.5	4
2	Diversity of Pacific Agathotanais (Peracarida: Tanaidacea). Frontiers in Marine Science, 2022, 8, .	2.5	3
3	<i>Chelarctus</i> and <i>Crenarctus</i> (Crustacea: Scyllaridae) from Coral Sea waters, with molecular identification of their larvae. , 2022, 89, 446-466.		1
4	A local scale analysis of manganese nodules influence on the Clarion-Clipperton Fracture Zone macrobenthos. Deep-Sea Research Part I: Oceanographic Research Papers, 2021, 168, 103449.	1.4	11
5	Patterns of Macrofaunal Biodiversity Across the Clarion-Clipperton Zone: An Area Targeted for Seabed Mining. Frontiers in Marine Science, 2021, 8, .	2.5	33
6	<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. PeerJ, 2021, 9, e11607.	2.0	2
7	Pseudotanaidae Sieg, 1976 (Crustacea: Peracarida) from the Southern Ocean: diversity and bathymetric pattern. , 2021, 88, 994-1070.		3
8	Pseudotanais Sars, 1882 (Crustacea: Tanaidacea) From the SE Australian Slope: A Gap in Our Knowledge. Frontiers in Marine Science, 2021, 8, .	2.5	0
9	Epibenthic sled versus giant box corer – Comparison of sampling gears for tanaidacean species richness assessment in the abyssal benthic ecosystem. Progress in Oceanography, 2020, 181, 102255.	3.2	18
10	Secrets from the deep: Pseudotanaidae (Crustacea: Tanaidacea) diversity from the Kuril–Kamchatka Trench. Progress in Oceanography, 2020, 183, 102288.	3.2	10
11	Nematode responses to an Arctic sea-ice regime: morphometric characteristics and biomass size spectra. Marine Environmental Research, 2020, 162, 105181.	2.5	2
12	Diversity and distribution of peracarid crustaceans (Malacostraca) from the abyss adjacent to the Kuril-Kamchatka Trench. Marine Biodiversity, 2019, 49, 1343-1360.	1.0	34
13	Depth zonation of Northwest Pacific deep-sea macrofauna. Progress in Oceanography, 2019, 176, 102131.	3.2	30
14	High species richness and unique composition of the tanaidacean communities associated with five areas in the Pacific polymetallic nodule fields. Progress in Oceanography, 2019, 176, 102141.	3.2	22
15	New species of Typhlotanaidae (Crustacea, Tanaidacea) from the Brazilian coast: genera Hamatipeda, Meromonakantha and Paratyphlotanais, with description of Targaryenella gen. nov Zootaxa, 2019, 4661, zootaxa.4661.2.4.	0.5	6
16	Tanaidacean faunas of the Sea of Okhotsk and northern slope of the Kuril-Kamchatka Trench. Progress in Oceanography, 2019, 178, 102196.	3.2	10
17	Small-scale species richness of the Great Barrier Reef tanaidaceans—results of the CReefs compared with worldwide diversity of coral reef tanaidaceans. Marine Biodiversity, 2019, 49, 1169-1185.	1.0	5
18	Non-indigenous tanaid <i>Sinelobus vanhaareni</i> Bamber, 2014 in the Polish coastal waters – an example of a successful invader. Oceanological and Hydrobiological Studies, 2019, 48, 76-84.	0.7	6

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19	Deep ocean seascape and Pseudotanaidae (Crustacea: Tanaidacea) diversity at the Clarion-Clipperton Fracture Zone. Scientific Reports, 2019, 9, 17305.	3.3	24
20	Integrative systematics and ecology of a new deep-sea family of tanaidacean crustaceans. Scientific Reports, 2019, 9, 18720.	3.3	13
21	Sinelobus stromatoliticus sp. nov. (Peracarida: Tanaidacea) found within extant peritidal stromatolites. Marine Biodiversity, 2019, 49, 783-794.	1.0	8
22	New species of Anarthruridae (Tanaidacea: Crustacea)of the western Australian slope. Marine Biodiversity, 2019, 49, 583-601.	1.0	3
23	A tip of the iceberg—Pseudotanaidae (Tanaidacea) diversity in the North Atlantic. Marine Biodiversity, 2018, 48, 859-895.	1.0	13
24	A new genus of Tanaidacea (Peracarida, Typhlotanaidae) from the Atlantic slope. Marine Biodiversity, 2018, 48, 915-925.	1.0	7
25	New Tanaidacea (Crustacea: Peracarida) from the Gulf of Guinea. Marine Biodiversity, 2018, 48, 1715-1730.	1.0	5
26	Systematic and taxonomic observations on the subfamily Synapseudinae Guţu, 1972 and related metapseudid taxa (Crustacea: Tanaidacea: Apseudomorpha), with the erection of a new genus and descriptions of three new species. Zootaxa, 2018, 4370, 301.	0.5	7
27	BioTIME: A database of biodiversity time series for the Anthropocene. Global Ecology and Biogeography, 2018, 27, 760-786.	5.8	289
28	A new genus of family Akanthophoreidae and new species of genus Parakanthophoreus Larsen & Araújo-Silva, 2014 (Crustacea: Tanaidacea: Tanaidomorpha) from the North Atlantic. Marine Biodiversity, 2018, 48, 897-914.	1.0	1
29	Low abundance and high species richness: the structure of the soft-bottom isopod fauna of a West Antarctic glacial fjord. Polar Biology, 2017, 40, 2187-2199.	1.2	4
30	New records of isopod species of the Antarctic Specially Managed Area No. 1, Admiralty Bay, South Shetland Islands. Polish Polar Research, 2017, 38, 409-419.	0.9	0
31	Challenges and Advances in the Taxonomy of Deep-Sea Peracarida: From Traditional to Modern Methods. Frontiers in Marine Science, 0, 9, .	2.5	12