Piotr Balazy

List of Publications by Year in descending order

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Version: 2024-02-01

		758635	713013
32	501	12	21
papers	citations	h-index	g-index
34	34	34	770
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Vertical zonation of benthic invertebrates in the intertidal zone of Antarctica (Admiralty Bay, King) Tj ETQq $1\ 1\ 0$.	.784314 rş	gBT ₃ /Overlo <mark>ck</mark>
2	Experimental apparatus for investigating colonization, succession and related processes of rocky bottom epifauna. Continental Shelf Research, 2022, 233, 104641.	0.9	3
3	Meroplankton seasonal dynamics in the high Arctic fjord: Comparison of different sampling methods. Progress in Oceanography, 2021, 190, 102484.	1.5	10
4	Distribution and extent of benthic habitats in Puck Bay (Gulf of Gdańsk, southern Baltic Sea). Oceanologia, 2021, 63, 301-320.	1.1	13
5	Shallow-Water Scavengers of Polar Night and Day – An Arctic Time-Lapse Photography Study. Frontiers in Marine Science, 2021, 8, .	1.2	2
6	Trophic markers and biometric measurements in Southern Ocean sea stars (1985–2017). Ecology, 2021, , e3611.	1.5	0
7	Anthropogenic radioactive isotopes in Actiniaria from the Svalbard archipelago. Marine Pollution Bulletin, 2020, 157, 111369.	2.3	3
8	Shipwrecks and underwater objects of the southern Baltic – Hard substrata islands in the brackish, soft bottom marine environment. Estuarine, Coastal and Shelf Science, 2019, 225, 106240.	0.9	19
9	Diver deployed autonomous time-lapse camera systems for ecological studies. Journal of Marine Engineering and Technology, 2018, 17, 137-142.	1.9	7
10	Yearâ€toâ€year variability of epifaunal assemblages on a mobile hard substrateâ€"Case study from high latitudes. Marine Ecology, 2018, 39, e12533.	0.4	1
11	Seasonal and multi-annual patterns of colonisation and growth of sessile benthic fauna on artificial substrates in the brackish low-diversity system of the Baltic Sea. Hydrobiologia, 2017, 790, 183-200.	1.0	20
12	Following the flow of ornithogenic nutrients through the Arctic marine coastal food webs. Journal of Marine Systems, 2017, 168, 31-37.	0.9	20
13	Seabirds During Arctic Polar Night: Underwater Observations from Svalbard Archipelago, Norway. Waterbirds, 2017, 40, 302-308.	0.2	5
14	Species pool structure explains patterns of Antarctic rock-encrusting organism recruitment. Polar Biology, 2017, 40, 2475-2487.	0.5	8
15	Arctic field experiment shows differences in epifaunal assemblages between natural and artificial substrates of different heterogeneity and origin. Journal of Experimental Marine Biology and Ecology, 2017, 486, 178-187.	0.7	14
16	Recruitment pattern of benthic fauna on artificial substrates in brackish low-diversity system (the) Tj ETQq0 0 0	rgBT/Ove	rlock 10 Tf 50
17	Recent distribution of Echinodermata species in Spitsbergen coastal waters. Polish Polar Research, 2016, 37, 511-526.	0.9	11
18	Factors affecting biodiversity on hermit crab shells. Hydrobiologia, 2016, 773, 207-224.	1.0	5

#	Article	IF	Citations
19	Direct evidence of sea anemone predation on Arctic echinoids. Marine Biodiversity, 2016, 46, 13-14.	0.3	O
20	Hermit crabs (<i>Pagurus</i> spp.) at their northernmost range: distribution, abundance and shell use in the European Arctic. Polar Research, 2015, 34, 21412.	1.6	16
21	Unexpected Levels of Biological Activity during the Polar Night Offer New Perspectives on a Warming Arctic. Current Biology, 2015, 25, 2555-2561.	1.8	163
22	An assessment of seabird influence on Arctic coastal benthic communities. Journal of Marine Systems, 2015, 144, 48-56.	0.9	38
23	A comparison of epiphytic diatom communities on Plocamium cartilagineum (Plocamiales,) Tj ETQq1 1 0.784314	rgBT /Ove	erlock 10 TE
24	Scale of temperature variability in the maritime Antarctic intertidal zone. Journal of Sea Research, 2014, 85, 542-546.	0.6	11
25	Covering behaviour of echinoids in an Arctic fjord. Marine Biodiversity, 2014, 44, 159-160.	0.3	1
26	Hyas spp. crabs and sea anemonesâ€"new species associations from Svalbard. Marine Biodiversity, 2014, 44, 161-162.	0.3	7
27	Modification in the nest guarding strategy â€" one of the reasons of the round goby (Neogobius) Tj ETQq1 1 0.7 2014, 43, 21-28.	84314 rgl 0.3	3T /Overlock 4
28	Seasonality in vegetation biometrics and its effects on sediment characteristics and meiofauna in Baltic seagrass meadows. Estuarine, Coastal and Shelf Science, 2014, 139, 159-170.	0.9	30
29	SCIENTIFIC DIVING IN POLAR REGIONS - THE EXAMPLE OF ECOLOGICAL STUDIES AT THEINSTITUTE OF OCEANOLOGY, POLISH ACADEMY OF SCIENCES. Polish Hyperbaric Research, 2014, , .	0.1	4
30	Evidence of Season-Dependency in Vegetation Effects on Macrofauna in Temperate Seagrass Meadows (Baltic Sea). PLoS ONE, 2014, 9, e100788.	1.1	33
31	Growth Rate of Selected Sheet-Encrusting Bryozoan Colonies Along a Latitudinal Transect: Preliminary Results. Lecture Notes in Earth System Sciences, 2013, , 155-167.	0.5	6
32	Mobile hard substrata – An additional biodiversity source in a high latitude shallow subtidal system. Estuarine, Coastal and Shelf Science, 2013, 119, 153-161.	0.9	15