Przemyslaw Czerniejewski

List of Publications by Year in descending order

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39 papers

287 citations

1039880 9 h-index 996849 15 g-index

40 all docs 40 docs citations

40 times ranked 273 citing authors

#	Article	IF	CITATIONS
1	Characterisation of Benthic Macroinvertebrate Communities in Small Watercourses of the European Central Plains Ecoregion and the Effect of Different Environmental Factors. Animals, 2022, 12, 606.	1.0	8
2	Impact of polyaluminum chloride on the bioaccumulation of selected elements in the tissues of invasive spiny-cheek crayfish (Faxonius limosus) – Potential risks to consumers. Science of the Total Environment, 2022, 828, 154435.	3.9	3
3	Effect of Artificial Regime Shifts and Biotic Factors on the Intensity of Foraging of Planktivorous Fish. Animals, 2022, 12, 17.	1.0	2
4	The Effect of Maintenance Works to Physical and Chemical Conditions of Small Rivers in Agricultural Areas. Ecological Chemistry and Engineering S, 2022, 29, 39-49.	0.3	2
5	The edible tissues of the major European population of the invasive Chinese mitten crab (Eriocheir) Tj ETQq1 1).784314 r 1.9	rgBT /Overlock 17
6	Shell morphology, growth and longevity of Unio tumidus (Bivalvia: Unionidae) from an archaeological site and contemporary population inhabiting the Oder estuary. Hydrobiologia, 2021, 848, 3555.	1.0	3
7	Reproductive Potential of Stone Moroko (Pseudorasbora parva, Temminck et Schlegel, 1846) (Teleostei:) Tj ETQ	q1 1 0.78 1.0	4314 rgBT /Ov
8	An Assessment of Progress in the Implementation of the BWM Convention on Ships as an Important Element in Protecting Aquatic Ecosystems., 2021, 23, 78-93.		0
9	Macroelements and Trace Elements in Invasive Signal Crayfish (Pacifastacus leniusculus) from the Wieprza River (Southern Baltic): Human Health Implications. Biological Trace Element Research, 2020, 197, 304-315.	1.9	10
10	Effect of Diverse Abiotic Conditions on the Structure and Biodiversity of Ichthyofauna in Small, Natural Water Bodies Located on Agricultural Lands. Water (Switzerland), 2020, 12, 2674.	1.2	3
11	Variation in external morphology between the native and invasive populations of the round goby, Neogobius melanostomus (Actinopterygii: Gobiidae). Zoomorphology, 2020, 139, 361-371.	0.4	8
12	Microelements and macroelements in the body of the invasive Harris mud crab (Rhithropanopeus) Tj ETQq $0\ 0\ 0$ and Assessment, 2019, 191, 499.	rgBT /Ove 1.3	rlock 10 Tf 50 5
13	Macro- and trace elements in Chinese mitten crabs (Eriocheir sinensis) from Szczecin Lagoon, Poland – Implications for human health. Aquaculture, 2019, 506, 229-237.	1.7	19
14	New location, food composition, and parasitic fauna of the invasive fish Pseudorasbora parva (Temminck & Schlegel, 1846) (Cyprinidae) in Poland. Turkish Journal of Zoology, 2019, 43, 94-105.	0.4	3
15	Age structure, condition and length increase of the topmouth gudgeon (Pseudorasbora parva) Tj ETQq1 1 0.784 Development, 2019, 40, 113-118.	4314 rgBT 0.9	/Overlock 10 ⁻²
16	The Effect of Maintenance Works on Ichthyofauna in the Context of Hydrochemical Conditions of Small Watercourses of Central and North-Western Poland. Journal of Ecological Engineering, 2019, 20, 82-89.	0.5	3
17	Impact of Selected Abiotic Components on the Variability of Macrobenthic Community Structure in Small Watercourses. Polish Journal of Environmental Studies, 2019, 29, 17-23.	0.6	O
18	Condition and population structure of the round goby (Neogobius melanostomus Pallas, 1811) in Szczecin Lagoon in 2010–2014. Journal of Water and Land Development, 2018, 37, 49-55.	0.9	2

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19	The distribution of elements in the body of invasive Chinese mitten crabs (Eriocheir sinensis H.) Tj ETQq1 1 0.784	314 rgBT /	Qyerlock 10
20	A generalized, nonlinear regression approach to the length-weight relationship of European perch (Perca fluviatilis L.) from the Polish coast of the southern Baltic Sea. Archives of Polish Fisheries, 2016, 24, 169-175.	0.6	8
21	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2015, 15, .	0.4	O
22	Seasonal Changes in Condition Factor and Weight-Length Relationship of Invasive <i>Carassius gibelio</i> (Bloch, 1782) from Leszczynskie Lakeland, Poland. Advances in Zoology, 2014, 2014, 1-7.	0.2	35
23	Sexual dimorphism in the relative growth of the claw weight of adult Chinese mitten crab (<i>Eriocheir sinensis</i>). A generalized least squares approach. Italian Journal of Zoology, 2013, 80, 222-226.	0.6	2
24	Molecular connectedness between self and none self-sustainable populations of Chinese mitten crab (Eriocheir sinensis, H. Milne Edwards, 1853) with focus to the Swedish Lake Väern and the Oder and Vistula River in Poland. Hereditas, 2012, 149, 55-61.	0.5	13
25	Major axis approach to the statistical analysis of the relative growth of Chinese mitten crab (Eriocheir sinensis) in the Odra estuary (Poland). Oceanological and Hydrobiological Studies, 2011, 40, 36-45.	0.3	4
26	The relative growth of walking legs of adult Chinese mitten crabs, Eriocheir sinensis in the Odra estuary (Poland). The major axis statistical modeling. Oceanological and Hydrobiological Studies, 2011, 40, 61-67.	0.3	0
27	Growth Rate and Condition of Vimba, Vimba Vimba (Actinopterygii: Cypriniformes: Cyprinidae), a Species Under Restitution in the Odra River Estuary. Acta Ichthyologica Et Piscatoria, 2011, 41, 215-222.	0.3	3
28	Changes in condition and in carapace length and width of the Chinese mitten crab (<i>Eriocheir) Tj ETQq0 0 0 rgB and Hydrobiological Studies, 2010, 39, 25-36.</i>	T /Overloc 0.3	ck 10 Tf 50 3 8
29	Diet of the Chinese mitten crab, Eriocheir sinensis H. Milne Edwards, 1853, and potential effects of the crab on the aquatic community in the River Odra/Oder estuary (NW. Poland). Crustaceana, 2010, 83, 195-205.	0.1	26
30	Growth rate and condition of a population of migratory common whitefish, Coregonus lavaretus (L.), from Oder estuary waters. Archives of Polish Fisheries, 2010, 18, .	0.6	2
31	Some aspects of population biology of the mud crab, <i>Rhithropanopeus harrisii</i> (Gould, 1841) in the Odra estuary, Poland. Oceanological and Hydrobiological Studies, 2009, 38, 49-62.	0.3	11
32	Body weight, morphometry, and diet of the mud crab, Rhithropanopeus harrisii tridentatus (Maitland,) Tj ETQq0 0	0.rgBT /O	verlock 10 T
33	Fecundity Of Vendace, Coregonus Albula (L.), From Several Lakes In Western Pomerania. Archives of Polish Fisheries, 2008, 16, .	0.6	3
34	Variations in Age and Length Growth Rates of Vendace, Coregonus Albula (L.), from Selected Lakes in Western Pomerania. Archives of Polish Fisheries, 2008, 16, .	0.6	3
35	Seasonal changes in the population structure of the Chinese mitten crab, Eriocheir sinensis (H. Milne) Tj ETQq1 1 (0.784314 0.1	rgBT /Ove <mark>rl</mark> c
36	Age, growth rate, and condition of vendace, Coregonus albula (L.), from some Pomeranian Lakes (NW) Tj ETQq0 0	8.gBT/C	verlock 10 T

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37	Selected biological characteristics of the catch-available part of population of vendace, Coregonus albula (L.) from Lake Miedwie, Poland. Acta Ichthyologica Et Piscatoria, 2004, 34, 219-233.	0.3	5
38	Biological and morphological characteristics of vendace, Coregonus albula L. from lakes Drawsko and PeÅ,cz. Acta Ichthyologica Et Piscatoria, 2002, 32, 53-69.	0.3	8
39	Fecundity assessment of vendace, Coregonus albula L. from six lakes in Polish Western Pomerania. Acta Ichthyologica Et Piscatoria, 2002, 32, 71-82.	0.3	3