

Przemyslaw Czerniejewski

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

287
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1039880

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docs citations

40
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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. <i>Animals</i> , 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 (<i>Faxonius limosus</i>) – Potential risks to consumers. <i>Science of the Total Environment</i> , 2022, 828, 154435.	3.9	3
3	Effect of Artificial Regime Shifts and Biotic Factors on the Intensity of Foraging of Planktivorous Fish. <i>Animals</i> , 2022, 12, 17.	1.0	2
4	The Effect of Maintenance Works to Physical and Chemical Conditions of Small Rivers in Agricultural Areas. <i>Ecological Chemistry and Engineering S</i> , 2022, 29, 39-49.	0.3	2
5	The edible tissues of the major European population of the invasive Chinese mitten crab (<i>Eriocheir</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 human diet. <i>Journal of Food Composition and Analysis</i> , 2021, 96, 103713.	1.9	17
6	Shell morphology, growth and longevity of <i>Unio tumidus</i> (Bivalvia: Unionidae) from an archaeological site and contemporary population inhabiting the Oder estuary. <i>Hydrobiologia</i> , 2021, 848, 3555.	1.0	3
7	Reproductive Potential of Stone Moroko (<i>Pseudorasbora parva</i> , Temminck et Schlegel, 1846) (Teleostei: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.0	5
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 (<i>Pacifastacus leniusculus</i>) from the Wieprza River (Southern Baltic): Human Health Implications. <i>Biological Trace Element Research</i> , 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. <i>Water (Switzerland)</i> , 2020, 12, 2674.	1.2	3
11	Variation in external morphology between the native and invasive populations of the round goby, <i>Neogobius melanostomus</i> (Actinopterygii: Gobiidae). <i>Zoomorphology</i> , 2020, 139, 361-371.	0.4	8
12	Microelements and macroelements in the body of the invasive Harris mud crab (<i>Rhithropanopeus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 and Assessment, 2019, 191, 499.	1.3	5
13	Macro- and trace elements in Chinese mitten crabs (<i>Eriocheir sinensis</i>) from Szczecin Lagoon, Poland – Implications for human health. <i>Aquaculture</i> , 2019, 506, 229-237.	1.7	19
14	New location, food composition, and parasitic fauna of the invasive fish <i>Pseudorasbora parva</i> (Temminck & Schlegel, 1846) (Cyprinidae) in Poland. <i>Turkish Journal of Zoology</i> , 2019, 43, 94-105.	0.4	3
15	Age structure, condition and length increase of the topmouth gudgeon (<i>Pseudorasbora parva</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Development, 2019, 40, 113-118.	0.9	2
16	The Effect of Maintenance Works on Ichthyofauna in the Context of Hydrochemical Conditions of Small Watercourses of Central and North-Western Poland. <i>Journal of Ecological Engineering</i> , 2019, 20, 82-89.	0.5	3
17	Impact of Selected Abiotic Components on the Variability of Macrobenthic Community Structure in Small Watercourses. <i>Polish Journal of Environmental Studies</i> , 2019, 29, 17-23.	0.6	0
18	Condition and population structure of the round goby (<i>Neogobius melanostomus</i> Pallas, 1811) in Szczecin Lagoon in 2010–2014. <i>Journal of Water and Land Development</i> , 2018, 37, 49-55.	0.9	2

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19	The distribution of elements in the body of invasive Chinese mitten crabs (<i>Eriocheir sinensis</i> H.) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.9	18
20	A generalized, nonlinear regression approach to the length-weight relationship of European perch (<i>Perca fluviatilis</i> 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	0
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 (<i>Eriocheir sinensis</i> , H. Milne Edwards, 1853) with focus to the Swedish Lake VÄnern 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 (<i>Eriocheir sinensis</i>) 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, <i>Eriocheir sinensis</i> 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 <i>Vimba vimba</i> (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</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 and Hydrobiological Studies, 2010, 39, 25-36.	0.3	8
29	Diet of the Chinese mitten crab, <i>Eriocheir sinensis</i> H. Milne Edwards, 1853, and potential effects of the crab on the aquatic community in the River Odra/Oder estuary (N.-W. Poland). Crustaceana, 2010, 83, 195-205.	0.1	26
30	Growth rate and condition of a population of migratory common whitefish, <i>Coregonus lavaretus</i> (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 harrisi</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, <i>Rhithropanopeus harrisi tridentatus</i> (Maitland,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.1	19
33	Fecundity Of Vendace, <i>Coregonus Albula</i> (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, <i>Coregonus Albula</i> (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, <i>Eriocheir sinensis</i> (H. Milne) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.1	19
36	Age, growth rate, and condition of vendace, <i>Coregonus albula</i> (L.), from some Pomeranian Lakes (NW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.3	2

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