

Tadeusz Namiotko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2523620/publications.pdf>

Version: 2024-02-01

48

papers

785

citations

567281

15

h-index

552781

26

g-index

49

all docs

49

docs citations

49

times ranked

969

citing authors

#	ARTICLE	IF	CITATIONS
1	Accidental monstrosities: Taxonomic chimeras in Ostracoda (Crustacea). Zootaxa, 2022, 5116, 151-199.	0.5	0
2	Biodiversity of Non-Marine Ostracoda (Crustacea) of Botswana: An Annotated Checklist with Notes on Distribution. Water (Switzerland), 2022, 14, 1441.	2.7	2
3	Stygobitic crustaceans in an anchialine cave with an archeological heritage at Vodeni Rat (Island of Tj ETQq1 1 0.784314 rgBT /Overlock 1.0		
4	Taxonomic classification of the bacterial endosymbiont <i>< i>Wolbachia</i></i> based on next-generation sequencing: is there molecular evidence for its presence in tardigrades?. Genome, 2021, 64, 951-958.	2.0	13
5	Diversity of Groundwater Crustaceans in Wells in Various Geologic Formations of Southern Poland. Water (Switzerland), 2021, 13, 2193.	2.7	3
6	Two new Cypridopsinae Kaufmann, 1900 (Crustacea, Ostracoda) from southern Africa. ZooKeys, 2021, 1076, 83-107.	1.1	8
7	Co-cultured non-marine ostracods from a temporary wetland harbor host-specific microbiota of different metabolic profiles. Hydrobiologia, 2020, 847, 2503-2519.	2.0	4
8	Monophyletic status of European morphogenera of the subfamily Candoninae Kaufmann, 1900 (Ostracoda: Candonidae) in relation to their mtDNA phylogenies. Journal of Crustacean Biology, 2019, 39, 567-573.	0.8	2
9	Sieve-type pore canals in the Timiriaseviinaeâ€”A contribution to the comparative morphology and the systematics of the Limnocytheridae (Ostracoda, Crustacea). Zootaxa, 2018, 4495, 1-64.	0.5	13
10	Detection of bacterial endosymbionts in freshwater crustaceans: the applicability of non-degenerate primers to amplify the bacterial 16S rRNA gene. PeerJ, 2018, 6, e6039.	2.0	15
11	Evidence for higher-than-average air temperatures after the 8.2 ka event provided by a Central European $\delta^{18}\text{O}$ record. Quaternary Science Reviews, 2017, 172, 96-108.	3.0	14
12	Disentangling natural and anthropogenic drivers of changes in a shallow lake using palaeolimnology and historical archives. Hydrobiologia, 2016, 767, 301-320.	2.0	12
13	Palaeoecology of Late Glacial and Holocene profundal Ostracoda of pre-Alpine lake Mondsee (Austria) â€” A base for further (palaeo-)biological research. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 419, 23-36.	2.3	16
14	Redefinition of the genus <i>Typhlocypris</i> VejdovskÃ½, 1882 (Ostracoda, Candonidae). Crustaceana, 2014, 87, 952-984.	0.3	20
15	Linking present environment and the segregation of reproductive modes (geographical) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 11 Journal of Biogeography, 2013, 40, 2396-2408.	3.0	20
16	Extreme tolerance to environmental stress of sexual and parthenogenetic resting eggs of <i>< i>Eucypris virens</i></i> (Crustacea, Ostracoda). Freshwater Biology, 2013, 58, 237-247.	2.4	23
17	Ostracod Assemblages in the Frasassi Caves and Adjacent Sulfidic Spring and Sentino River in the Northeastern Apennines of Italy. Journal of Cave and Karst Studies, 2013, , 11-27.	0.6	13
18	Predation by macroinvertebrates on <i>Heterocypris incongruens</i> (Ostracoda) in temporary ponds: impacts and responses. Fundamental and Applied Limnology, 2012, 181, 39-47.	0.7	15

#	ARTICLE	IF	CITATIONS
19	Late Glacial and Holocene Ostracoda of the Gulf of Gdańsk, the Baltic Sea, Poland. International Review of Hydrobiology, 2012, 97, 301-313.	0.9	5
20	On the Leptocytheridae Ostracods of the Long-lived Lake Ohrid: A Reappraisal of their Taxonomic Assignment and Biogeographic Origin. International Review of Hydrobiology, 2012, 97, 356-374.	0.9	8
21	The Impact of Environmental Factors on Diversity of Ostracoda in Freshwater Habitats of Subarctic and Temperate Europe. Annales Zoologici Fennici, 2012, 49, 193-218.	0.6	23
22	The non-marine Ostracoda of Lapland: changes over the past century. Journal of Limnology, 2012, 71, 26.	1.1	6
23	The non-marine Ostracoda of Lapland: changes over the past century. Journal of Limnology, 2012, 71, .	1.1	0
24	Exceptionally well-preserved giant spermatozoa in male and female specimens of an ostracod <i>Cypria ophtalmica</i> (Crustacea: Ostracoda) from Late Glacial lacustrine sediments of Southern Carpathians, Romania. Die Naturwissenschaften, 2012, 99, 587-590.	1.6	10
25	Distribution of subfossil ostracod assemblages in lacustrine profundal sediments of north-eastern Poland. Revue De Micropaleontologie, 2012, 55, 17-27.	0.4	4
26	Multi-proxy evidence for early to mid-Holocene environmental and climatic changes in northeastern Poland. Boreas, 2011, 40, 57-72.	2.4	77
27	Cladocera response to Late Glacial to Early Holocene climate change in a South Carpathian mountain lake. Hydrobiologia, 2011, 676, 223-235.	2.0	25
28	Environmental responses to Lateglacial climatic fluctuations recorded in the sediments of pre-Alpine Lake Mondsee (northeastern Alps). Journal of Quaternary Science, 2011, 26, 253-267.	2.1	75
29	Freshwater Ostracoda (Crustacea) of Inari Lapland in northern Finland. Annales De Limnologie, 2010, 46, 199-206.	0.6	5
30	Effect of environmental stress on clonal structure of <i>Eucypris virens</i> (Crustacea, Ostracoda). Evolutionary Ecology, 2010, 24, 911-922.	1.2	4
31	Exceptional cryptic diversity and multiple origins of parthenogenesis in a freshwater ostracod. Molecular Phylogenetics and Evolution, 2010, 54, 542-552.	2.7	114
32	Contribution to the knowledge of the freshwater Ostracoda fauna in continental Portugal, with an updated checklist of Recent and Quaternary species. Journal of Limnology, 2010, 69, 160.	1.1	22
33	Occurrence of an Arctic ostracod species, <i>Fabaeformiscandona harmsworthi</i> (Scott, 1899) (Ostracoda, Candonidae) in late glacial sediments of Lake Mondsee (Austria). Crustaceana, 2009, 82, 1209-1212.	0.3	6
34	Dynamics of sexual and parthenogenetic populations of <i>Eucypris Virens</i> (Crustacea: Ostracoda) in three temporary ponds. Hydrobiologia, 2009, 636, 219-232.	2.0	25
35	Climate controlled ostracod preservation in Lake Ohrid (Albania, Macedonia). Palaeogeography, Palaeoclimatology, Palaeoecology, 2009, 277, 236-245.	2.3	45
36	Developmental trajectories in geographically separated populations of non-marine ostracods: morphometric applications for palaeoecological studies. Senckenbergiana Lethaea, 2008, 88, 183-193.	0.3	20

#	ARTICLE	IF	CITATIONS
37	Environmental stability and the distribution of the sexes: insights from life history experiments with the geographic parthenogen <i>Eucypris virens</i> (Crustacea: Ostracoda). <i>Oikos</i> , 2008, 117, 829-836.	2.7	27
38	Sex ratio of sub-fossil Ostracoda (Crustacea) from deep lake habitats in northern Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 264, 330-337.	2.3	9
39	Morphological diversity and microevolutionary aspects of the lineage Cryptocandona vavrai Kaufmann, 1900 (Ostracoda, Candoninae). <i>Annales De Limnologie</i> , 2008, 44, 151-166.	0.6	12
40	Evolutionary and taxonomic aspects within the species group Pseudocandona eremita (Vejdovský 1/2) (Ostracoda, Candonidae). <i>Hydrobiologia</i> , 2007, 585, 159-180.	2.0	18
41	New records of rare males of Cryptocandona vavrai Kaufmann, 1900 (Crustacea, Ostracoda), with further additions to the description of the species. <i>Annales De Limnologie</i> , 2005, 41, 203-219.	0.6	6
42	Pseudocandona Sywulai Sp. Nov., a New Stygobitic Ostracode (Ostracoda, Candonidae) from Croatia. <i>Crustaceana</i> , 2004, 77, 311-331.	0.3	5
43	On the origin and evolution of a new anchialine stygobitic <i>Microceratina</i> species (Crustacea, Ostracoda) from Christmas Island (Indian Ocean). <i>Journal of Micropalaeontology</i> , 2004, 23, 49-59.	3.6	14
44	MORPHOLOGY AND PHYLOGENETIC AFFINITIES OF CRYPTOCANDON ABREHMI (KLIE, 1934) (OSTRACODA,) Tj ETQg0 0 0 rgBT /Overloc	0.3	
45	REDESCRIPTION OF TWO RARE HYPOGEAN SPECIES OF THE GENUS CRYPTOCANDONA KAUFMANN (OSTRACODA). <i>Crustaceana</i> , 2001, 74, 557-580.	0.3	7
46	The morphological variability of the carapace in Polish populations of Cytherissa lacustris (Sars) (Ostracoda). <i>Fragmenta Faunistica</i> , 1995, 37, 403-412.	0.0	1
47	Crustacean species new to Spitsbergen with notes on the polymorphism and the subfossil preservation of Cytherissa lacustris (G. O. Sars). <i>Polar Research</i> , 1994, 13, 233-235.	1.6	9
48	Crustacean species new to Spitsbergen with notes on the polymorphism and the subfossil preservation of Cytherissa lacustris (G. O. Sars). <i>Polar Research</i> , 1994, 13, 233-235.	1.6	0