

Radovan Pipi-k

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

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#	ARTICLE	IF	CITATIONS
1	Sub-bottom and bathymetry sonar inspection of postglacial lacustrine infill of the alpine lakes (Tatra) Tj ETQq1 1 0.784314 rgBT /Overlo	5.0	5
2	Glacial and postglacial sedimentary infill in Slovakian High Tatra Mts. lakes: Acoustic survey and lithological data. Data in Brief, 2022, 40, 107644.	1.0	4
3	Dehydration and stabilization of unconsolidated laminated lake sediments using gypsum for the preparation of thin sections. Open Geosciences, 2020, 12, 1486-1496.	1.7	0
4	Late Turonian ostracod assemblages record a shift from mesotrophic to oligotrophic hemipelagic deposits in the Bohemian Cretaceous Basin (Czech Republic). Cretaceous Research, 2019, 104, 104160.	1.4	1
5	Abundant assemblage of Ostracoda (Crustacea) in Mexican Miocene amber sheds light on the evolution of the brackish-water tribe Thalassocypridini. Historical Biology, 2019, 31, 65-101.	1.4	10
6	Historical development of three man-made reservoirs in a mining region: A story told by subfossil chironomids. Journal of Limnology, 2018, , .	1.1	0
7	Tracking human impact in a mining landscape using lake sediments: A multi-proxy palaeolimnological study. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 504, 23-33.	2.3	12
8	The Neogene Mediterranean origin of <i>Cyprideis torosa</i> (Jones, 1850). Journal of Micropalaeontology, 2017, 36, 80-93.	3.6	8
9	Identifying white spots on the roadmap of Late Pleistocene and Holocene palaeolimnology in Slovakia: Review and future directions. Biologia (Poland), 2017, 72, 1229-1239.	1.5	4
10	Pannonian ostracods from the southwestern Transylvanian basin. Geologia Croatica, 2016, 69, 213-229.	0.8	2
11	Stratigraphic and taxonomic significance of siliceous microfossils collected from the Turiec Basin, Western Carpathians (Slovakia). Acta Botanica Croatica, 2015, 74, 345-361.	0.7	3
12	Upper Miocene endemic lacustrine gastropod fauna of the Turiec Basin: addressing taxonomic, paleobiogeographic and stratigraphic issues. Geologica Carpathica, 2015, 66, 139-156.	0.7	7
13	Early Badenian ostracod assemblage of the Ā½idlochovice stratotype(Carpathian Foredeep, Czech) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	5
14	Geological evolution of Central and South-Eastern Europe in Neogene. Open Geosciences, 2012, 4, 1-2.	1.7	2
15	Physical and biological properties of the late Miocene, long-lived Turiec Basin, Western Carpathians (Slovakia) and its paleobiotopes. Journal of Paleolimnology, 2012, 47, 233-249.	1.6	11
16	Neogene and Quaternary development of the Turiec Basin and landscape in its catchment: a tentative mass balance model. Geologica Carpathica, 2011, 62, 361-379.	0.7	24
17	Paleofloristic and paleofaunistic analysis of DudvĀjh River oxbow and implication for Late Holocene paleoenvironmental development of the Ā½itnĀ½ ostrov Island (SW Slovakia). Geologica Carpathica, 2010, 61, 513-533.	0.7	12
18	Life in the sublittoral zone of long-lived Lake Pannon: paleontological analysis of the Upper Miocene SzĀjk Formation, Hungary. International Journal of Earth Sciences, 2009, 98, 1741-1766.	1.8	44

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19	A new phytal limnic ostracod <i>Rosacythere carpathica</i> sp. nov. from the Upper Cretaceous of the Western Carpathians: implications for evolution of the Timiriaseviinae. <i>Cretaceous Research</i> , 2009, 30, 465-476.	1.4	8
20	Miocene "Hungarocypris" species of Lake Pannon (Central and South-Eastern Europe) transferred to <i>Herpetocyprilla</i> Daday, 1909 (Ostracoda, Cyprididae). <i>Senckenbergiana Lethaea</i> , 2008, 88, 147-160.	0.3	4
21	Morphological variability among European populations of <i>Vestalenula cylindrica</i> (Straub) (Crustacea, Tj ETQq1 1 0,784314 rgBT /Ove	2.3	20
22	New freshwater ostracod Fauna from the Upper Miocene of the Carpatho-Pannonian region with description of the species of genera <i>Pseudocandona</i> , <i>Fabaeformiscandona</i> , and <i>Candonopsis</i> . <i>Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie</i> , 2008, 286, 89-121.	2.1	2
23	Groupe de <i>Candona</i> <i>clivosa</i> , nouveau groupe de <i>Candoninae</i> (Crustacea, Ostracoda) et "diversification dans le Bassin de Turiec (Slovaquie) au Mioc"ne sup"rieur. <i>Geobios</i> , 2006, 39, 394-414.	1.4	6
24	<i>Euxinocythere</i> (Ostracoda, Cytheridae, Leptocytherinae) du Mioc"ne sup"rieur du Bassin de Turiec (Slovaquie): taxonomie et pal"o"ologie. <i>Revue De Micropaleontologie</i> , 2004, 47, 36-52.	0.4	9
25	Cyprididae (Ostracoda) du Mioc"ne sup"rieur du Bassin de Turiec (Slovaquie) : Taxonomie et Pal"o"ologie. <i>Revue De Micropaleontologie</i> , 2004, 47, 225-242.	0.4	9