

Andreja BrigiÄ

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Aquatic Macrophyte Vegetation Promotes Taxonomic and Functional Diversity of Odonata Assemblages in Intermittent Karst Rivers in the Mediterranean. <i>Diversity</i> , 2022, 14, 31.	1.7	10
2	Odonata Assemblages as a Tool to Assess the Conservation Value of Intermittent Rivers in the Mediterranean. <i>Insects</i> , 2022, 13, 584.	2.2	1
3	Rare tiger beetles (Coleoptera: Carabidae, Cicindelinae) of Croatia: new findings and current distribution. <i>Natura Croatica</i> , 2021, 29, 299-306.	0.4	1
4	Microhabitat distribution of aquatic oligochaete communities in the Western Balkans peat bog. <i>Ecohydrology</i> , 2021, 14, e2304.	2.4	1
5	Dinaric karst intermittent rivers harbour some rare mayflies (Insecta, Ephemeroptera). <i>Natura Croatica</i> , 2021, 30, 377-387.	0.4	4
6	Open karst habitats promote the diversity of ground-dwelling orthopterans and cockroaches (Insecta: Orthoptera, Blattodea) along a temporary river. <i>Journal of Insect Conservation</i> , 2020, 24, 1017-1030.	1.4	1
7	Spatio-temporal changes of terrestrial isopod assemblages (Isopoda: Oniscidea) in a fen undergoing succession. <i>Pedobiologia</i> , 2019, 72, 16-22.	1.2	2
8	Extreme land-cover and biodiversity change as an outcome of land abandonment on a Mediterranean island (eastern Adriatic). <i>Plant Biosystems</i> , 2018, 152, 728-737.	1.6	6
9	Water mite (Acari: Hydrachnidia) diversity and distribution in undisturbed Dinaric karst springs. <i>Experimental and Applied Acarology</i> , 2018, 76, 123-138.	1.6	8
10	Spatial distribution of insect indicator taxa as a basis for peat bog conservation planning. <i>Ecological Indicators</i> , 2017, 80, 344-353.	6.3	15
11	Morphometric variability and life history traits of the rare <i>Paramogoplistes novaki</i> in comparison to <i>Mogoplistes brunneus</i> (Orthoptera: Mogoplistidae). <i>Annales De La Societe Entomologique De France</i> , 2017, 53, 313-323.	0.9	5
12	First record of <i>Apristus europaeus</i> Mateu, 1980 (Coleoptera, Carabidae) in Croatia. <i>Natura Croatica</i> , 2017, 26, 321-323.	0.4	0
13	Terrestrial isopods (Isopoda: Oniscidea) as unexpected inhabitants of extreme habitats. <i>European Journal of Soil Biology</i> , 2017, 82, 66-71.	3.2	3
14	<i>Agonum scitulum</i> Dejean, 1828 (Coleoptera, Carabidae) – new data on a rare carabid beetle species in Croatia. <i>Natura Croatica</i> , 2016, 25, 279-285.	0.4	1
15	Spatial distribution and seasonal changes of mayflies (Insecta, Ephemeroptera) in a Western Balkan peat bog. <i>ZooKeys</i> , 2016, 637, 135-149.	1.1	9
16	Distribution and life-history traits of <i>Calathus cinctus</i> Motschulsky, 1850 (Coleoptera: Carabidae) in Croatia, with distribution of closely related species. <i>Italian Journal of Zoology</i> , 2016, 83, 549-562.	0.6	3
17	Croatian freshwater oligochaetes: species diversity, distribution and relationship to surrounding countries. <i>Zootaxa</i> , 2016, 4193, 73.	0.5	5
18	Progressive vegetation succession of fen habitats promotes the lack of habitat specialist ants. <i>Insectes Sociaux</i> , 2015, 62, 415-422.	1.2	3

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19	Ecology, biology and conservation of <i>Pterostichus rhaeticus</i> Heer, 1837 (Coleoptera: Carabidae) at the edge of its distribution range, in the Western Balkans. Italian Journal of Zoology, 2014, 81, 517-529.	0.6	5
20	Old forest edges may promote the distribution of forest species in carabid assemblages (Coleoptera: Carabidae). Journal of Biogeography, 2014, 41, 1000-1010.	1.2	13
21	Taxon specific response of carabids (Coleoptera, Carabidae) and other soil invertebrate taxa on invasive plant <i>Amorpha fruticosa</i> in wetlands. Biological Invasions, 2014, 16, 1497-1514.	2.4	14
22	Terrestrial isopod community as indicator of succession in a peat bog. ZooKeys, 2012, 176, 171-188.	1.1	11
23	Adriatic coastal plant taxa and communities of Croatia and their threat status. Acta Botanica Gallica, 2008, 155, 179-199.	0.9	9
24	The distribution of terrestrial isopod <i>Hyloniscus adonis</i> (Verhoeff, 1927) (Isopoda: Oniscidea) in Croatia. Natura Croatica, 0, , 139-149.	0.4	1