Vukica Vujic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6994233/publications.pdf

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	2258059	2053705
30	3	5
citations	h-index	g-index
13	13	58
docs citations	times ranked	citing authors
	citations 13	30 3 citations h-index 13 13

#	Article	lF	CITATIONS
1	Morphology and mating behaviour in the millipede Megaphyllum unilineatum (C.L. Koch, 1838) (Myriapoda, Diplopoda, Julida) under laboratory conditions. Contributions To Zoology, 2022, 91, 1-23.	0.5	О
2	Morphological integration of the head capsule in the millipede Megaphyllum unilineatum (C. L. Koch,) Tj ETQq0	0 0 rgBT /	Overlock 10 Tf
3	Sexual size and shape dimorphism in Brachydesmus troglobius Daday, 1889 (Diplopoda, Polydesmida). ZooKeys, 2020, 930, 75-88.	1.1	1
4	Operculum shape variation in Theodoxus Montfort, 1810 (Gastropoda: Neritidae). Zootaxa, 2019, 4560, 563.	0.5	1
5	Sexual dimorphism and left-right asymmetry of carapace ornamentation in Hemicytheria setosa RUNDIĆ 2002. Geologia Croatica, 2019, 72, 101-108.	0.8	О
6	Patterns of herbivore damage, developmental stability, morphological and biochemical traits in female and male Mercurialis perennis in contrasting light habitats. Alpine Botany, 2018, 128, 193-206.	2.4	6
7	Sexual behaviour and morphological variation in the millipede Megaphyllum bosniense (Verhoeff,) Tj ETQq $1\ 1\ 0$.	.784314 rş	gBT ₂ Overlock
8	Analysing morphological variation of appendages and labrum in 10 species of Heterocypris Claus, 1893 (Podocopida: Cyprididae) with additional description of Heterocypris exigua. Invertebrate Systematics, 2018, 32, 1448.	1.3	1
9	Light and sex interplay: Differential herbivore damage in sun and shade in dioecious Mercurialis perennis. Archives of Biological Sciences, 2018, 70, 469-479.	0.5	3
10	Mating behaviour and its relationship with morphological features in the millipede Pachyiulus hungaricus (Karsch, 1881) (Myriapoda, Diplopoda, Julida). Turkish Journal of Zoology, 2017, 41, 1010-1023.	0.9	3
11	Small-scale variations in leaf shape under anthropogenic disturbance in dioecious forest forb mercurialis perennis: A geometric morphometric examination. Archives of Biological Sciences, 2016, 68, 705-713.	0.5	6
12	Lead and nickel accumulation in Iris pumila: Consideration of its usefulness as a potential bioindicator in the natural protected area of Deliblato Sands, Serbia. Archives of Biological Sciences, 2014, 66, 331-336.	0.5	5
13	Between-clone, between-leaf and within-leaf variation in leaf epidermis traits in Iris pumila clones. Genetika, 2013, 45, 297-308.	0.4	1