Radomir JaskuÅ,a

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1892522/publications.pdf

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29	226	1040056	1058476
papers	citations	h-index	g-index
33	33	33	236
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	What do we know about winter active ground beetles (Coleoptera, Carabidae) in Central and Northern Europe?. ZooKeys, 2011, 100, 517-532.	1.1	33
2	Soft bottom macrofauna of an All Taxa Biodiversity Site: Hornsund (77â—‹N, Svalbard). Polish Polar Research, 2010, 31, 309-326.	0.9	22
3	How unique is the tiger beetle fauna (Coleoptera, Cicindelidae) of the Balkan Peninsula?. ZooKeys, 2011, 100, 487-502.	1.1	21
4	The Maghreb – one more important biodiversity hot spot for tiger beetle fauna (Coleoptera, Carabidae,) Tj ETÇ)q0 0 0 rgE	3T /Overlock 1 21
5	Pollinator diversity and reproductive success of <i>Epipactis helleborine </i> (L.) Crantz (Orchidaceae) in anthropogenic and natural habitats. PeerJ, 2017, 5, e3159.	2.0	17
6	From Phenology and Habitat Preferences to Climate Change: Importance of Citizen Science in Studying Insect Ecology in the Continental Scale with American Red Flat Bark Beetle, Cucujus clavipes, as a Model Species. Insects, 2021, 12, 369.	2.2	14
7	Pleistocene phylogeography and cryptic diversity of a tiger beetle, <i>Calomera littoralis </i> , in North-Eastern Mediterranean and Pontic regions inferred from mitochondrial COI gene sequences. Peerl, 2016, 4, e2128.	2.0	11
8	From climate zone to microhabitat—environmental factors affecting the coastal distribution of tiger beetles (Coleoptera: Cicindelidae) in the south-eastern European biodiversity hotspot. PeerJ, 2019, 7, e6676.	2.0	11
9	Catch fast and kill quickly: do tiger beetles use the same strategies when hunting different types of prey?. Peerl, 2018, 6, e5971.	2.0	10
10	Remarks on diversity and distribution of tiger beetles (Coleoptera: Cicindelidae) of Albania. Fragmenta Faunistica, 2007, 50, 127-138.	0.0	9
11	Tiger beetle fauna (Coleoptera: Carabidae, Cicindelinae) of Morocco: distribution, phenology and list of taxa. Entomologica Fennica, 2015, 26, 132-155.	0.6	7
12	Remarks on distribution and diversity of the tiger beetle fauna of Montenegro (Coleoptera:) Tj ETQq0 0 0 rgBT/C	Overlock 10	O Tf 50 302 To
13	Water Is Needed to Exist: Habitat Preferences of Tiger Beetles (Coleoptera: Cicindelidae) in a Desert Country. Insects, 2020, 11, 809.	2.2	5
14	Rare patterns of dorsal puncture in <i>Pterostichus oblongopunctatus</i> (Coleoptera: Carabidae). Peerl, 2018, 6, e4657.	2.0	5
15	First record of the family Cucujidae (Insecta: Coleoptera) from Vietnam with a checklist and a key to species currently known from Indochinese Peninsula. Oriental Insects, 2020, , 1-7.	0.3	4
16	Distributional Patterns of Aquatic Empididae (Diptera) along an Elevational Diversity Gradient in a Low Mountain Range: An Example from Central Europe. Insects, 2021, 12, 165.	2.2	4
17	First records of the Palaestes abruptus Sharp, 1899 and P. nicaraguae Sharp, 1899 (Coleoptera:) Tj ETQq1 1 0.78 Data Journal, 2021, 9, e62576.	84314 rgB ⁻ 0.8	T /Overlock 1 4
18	Undesirable immigrants: hobbyist vivaria as a potential source of alien invertebrate species. PeerJ, 2019, 7, e7617.	2.0	4

#	Article	IF	CITATIONS
19	Hunting in the Rain: Unusual Behavior by the Tiger Beetle Cylindera discreta elaphroides (Doktouroff) (Coleoptera: Cicindelidae) in Atropical Forest on Cebu Island, Philippines. The Coleopterists Bulletin, 2019, 73, 408.	0.2	3
20	Flat bark beetles vs. citizen science, episode III: filling the gaps in diversity and distribution of Cucujidae (Coleoptera) in the Korean Peninsula. Journal of Asia-Pacific Biodiversity, 2022, 15, 110-115.	0.4	3
21	Morphological variability in <i>Lophyra flexuosa</i> (Fabricius, 1787) (Coleoptera, Cicindelidae) in desert countries is affected by sexual dimorphism and geographic aspect. Ecology and Evolution, 2021, 11, 17527-17536.	1.9	3
22	Updated checklist of Albanian aquatic beetles with first localities of some species of Hydradephaga, Hydrophiloidea and Byrrhoidea (Coleoptera). Oceanological and Hydrobiological Studies, 2010, 39, 155-164.	0.7	2
23	Alien and native tree species having extrafloral nectaries as favorite hunting area for arboreal endemic Philippine tiger beetles (Coleoptera: Cicindelidae) in humanâ€disturbed habitat in Lanao del Sur Province, Mindanao, Philippines. Ecology and Evolution, 2021, 11, 1093-1099.	1.9	2
24	Diet composition and prey choice by the Great Grey Shrike <i>Lanius excubitor</i> during the non-breeding period: comparing two methods of diet analysis. Bird Study, 2021, 68, 183-189.	1.0	2
25	Discovery of Myriochila (Monelica) Dorsata (Brull $ ilde{A}$ ©, 1834) (Coleoptera: Carabidae: Cicindelinae) in Mali and Niger, with a Checklist of the Tiger Beetles Known to Occur in These Countries. The Coleopterists Bulletin, 2015, 69, 734-735.	0.2	0
26	Lophyra flexuosa (Fabricius, 1787) (Coleoptera: Cicindelidae) in desert countries: morphological variability in geographic aspect as potential beginning of speciation?. ARPHA Conference Abstracts, 0, 2, .	0.0	0
27	Body size in tiger beetles (Coleoptera: Cicindelidae) in the south-eastern European biodiversity hotspot: sexual dimorphism and patterns of co-occurrence. ARPHA Conference Abstracts, 0, 2, .	0.0	O
28	First record of Wiedemannia ljerkae lvković et Sinclair, 2017 (Diptera: Empididae) from Albania with an updated checklist of aquatic dance flies occurring in the country. Oceanological and Hydrobiological Studies, 2020, 49, 421-427.	0.7	0
29	Rare or Simply Overlooked? New Records of Pediacus ater Grouvelle, 1897 from the Philippines, with Notes on Phenology and Diversity of its Flat Bark Beetle Fauna (Coleoptera: Cucujidae). The Coleopterists Bulletin, 2022, 76, .	0.2	0