

Mario SchÄœdel

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

109
citations

1307594

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1372567

10
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all docs

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docs citations

13
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	A new thylacocephalan crustacean from the Upper Jurassic lithographic limestones of southern Germany and the diversity of Thylacocephala. <i>Palaeodiversity</i> , 2019, 12, 69.	1.1	21
2	Challenges for understanding lacewings: how to deal with the incomplete data from extant and fossil larvae of Nevrothidae? (Neuroptera). <i>Fragmenta Entomologica</i> , 2020, 52, 137-168.	0.4	18
3	First Record of Anisoptera (Insecta: Odonata) from mid-Cretaceous Burmese Amber. <i>Zootaxa</i> , 2016, 4103, 537-49.	0.5	15
4	Fly palaeo-evo-devo: immature stages of bibionomorph dipterans in Baltic and Bitterfeld amber. <i>PeerJ</i> , 2019, 7, e7843.	2.0	11
5	An unusual 100-million-year old holometabolan larva with a piercing mouth cone. <i>PeerJ</i> , 2020, 8, e8661.	2.0	11
6	Mass occurrence of small isopodan crustaceans in 100-million-year-old amber: an extraordinary view on behaviour of extinct organisms. <i>Palaontologische Zeitschrift</i> , 2021, 95, 429-445.	1.6	9
7	New record of podocopid ostracods from Cretaceous amber. <i>PeerJ</i> , 2020, 8, e10134.	2.0	8
8	Exceptionally preserved cryptoniscium larvae - morphological details of rare isopod crustaceans from French Cretaceous Vendean amber. <i>Palaeontologia Electronica</i> , 0, , .	0.9	6
9	A fossil tanaidacean crustacean from the Middle Jurassic of southern Germany. <i>Palaeodiversity</i> , 2019, 12, 13.	1.1	4
10	Ontogenetic development captured in amber - the first record of aquatic representatives of Isopoda in Cretaceous amber from Myanmar. <i>Nauplius</i> , 0, 29, .	0.3	3
11	Two new dragonflies (Odonata: Anisoptera) from the Miocene of Carinthia (Austria). <i>Zootaxa</i> , 2017, 4243, 153.	0.5	1
12	A new interpretation of the enigmatic fossil arthropod <i>Anhelkocephalon handlirschi</i> Bill, 1914 – important insights in the morphology of Cyclida. <i>Palaeodiversity</i> , 2020, 13, 69.	1.1	1
13	Description and ontogeny of a 40-million-year-old parasitic isopodan crustacean: <i>Parvucymoides dvorakorum</i> gen. et sp. nov.. <i>PeerJ</i> , 2021, 9, e12317.	2.0	1