

Gideon T Haug

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

124
citations

1163117

8
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1372567

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all docs

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docs citations

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times ranked

20
citing authors

#	ARTICLE	IF	CITATIONS
1	Split-footed lacewings declined over time: indications from the morphological diversity of their antlion-like larvae. <i>Palaontologische Zeitschrift</i> , 2022, 96, 29-50.	1.6	21
2	Changes in the Morphological Diversity of Larvae of Lance Lacewings, Mantis Lacewings and Their Closer Relatives over 100 Million Years. <i>Insects</i> , 2021, 12, 860.	2.2	20
3	The morphological diversity of spoon-winged lacewing larvae and the first possible fossils from 99 million-year-old Kachin amber, Myanmar. <i>Palaeodiversity</i> , 2021, 14, .	1.1	15
4	Long-headed predators in Cretaceous amber—fossil findings of an unusual type of lacewing larva. <i>Palaeoentomology</i> , 2021, 4, .	1.0	14
5	The Diversity of Aphidlion-like Larvae over the Last 130 Million Years. <i>Insects</i> , 2022, 13, 336.	2.2	13
6	The earliest record of fossil solid-wood-borer larvae—immature beetles in 99 million-year-old Myanmar amber. <i>Palaeoentomology</i> , 2021, 4, .	1.0	11
7	The Morphological Diversity of Antlion Larvae and Their Closest Relatives over 100 Million Years. <i>Insects</i> , 2022, 13, 587.	2.2	10
8	An owlfly larva preserved in Mexican amber and the Miocene record of lacewing larvae. <i>Boletin De La Sociedad Geologica Mexicana</i> , 2021, 73, A271220.	0.3	8
9	Texas beetle larvae (Brachypsectridae) — the last 100 million years reviewed. <i>Palaeodiversity</i> , 2021, 14, .	1.1	6
10	A fossil aphidlion preserved together with its prey in 40 million-year-old Baltic amber. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2023, 103, 155-163.	1.5	6