

YÃ»suke N Minoshima

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3628820/publications.pdf>

Version: 2024-02-01

20
papers

134
citations

1307594

7
h-index

1372567

10
g-index

21
all docs

21
docs citations

21
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Larval morphology and phylogenetic position of <i>Horelophopsis hansenii</i> et al. (Coleoptera: Hydrophilidae). Tijdschrift voor Entomologie, 2014, 61, 1-10.	0.784314	10
2	A Review of <i>Andotypus</i> and <i>Austrotypus</i> gen. nov., Rygmodine Genera with an Austral Disjunction (Hydrophilidae: Rygmodinae). Annales Zoologici, 2014, 64, 557-596.	0.8	12
3	Morphology and biology of the flower-visiting water scavenger beetle genus <i>Rygmodus</i> (Coleoptera: Hydrophilidae). Entomological Science, 2018, 21, 363-384.	0.6	11
4	Larval morphology of <i>Amphiops mater mater</i> Sharp (Coleoptera: Hydrophilidae: Chaetarthriini). Zootaxa, 2012, 3351, 47.	0.5	10
5	Larval Morphology and Biology of the New Zealand-Chilean Genera <i>Cylomissus</i> Broun and <i>Anticura</i> Spangler (Coleoptera: Hydrophilidae: Rygmodinae). The Coleopterists Bulletin, 2015, 69, 687-712.	0.2	10
6	<i>Cretocrenis burmanicus</i> , the first Mesozoic amber inclusion of a water scavenger beetle (Coleoptera:). Tijdschrift voor Entomologie, 2014, 61, 1-9.	1.4	9
7	Larval morphology of the genus <i>Hydrocassis</i> Fairmaire (Coleoptera: Hydrophilidae). Journal of Natural History, 2011, 45, 2757-2784.	0.5	8
8	Going underwater: multiple origins and functional morphology of piercing-sucking feeding and tracheal system adaptations in water scavenger beetle larvae (Coleoptera: Hydrophiloidea). Zoological Journal of the Linnean Society, 2021, 193, 1-30.	2.3	7
9	Description of immature stages of <i>Laccobius kunashiricus</i> , with a key to genera of the Laccobiini based on larval characters (Coleoptera: Hydrophilidae). Acta Entomologica Musei Nationalis Pragae, 2017, 57, 97-119.	0.5	7
10	Larval Morphology of <i>Armatus ohamatensis</i> Hoshina and Satoh (Coleoptera: Hydrophilidae). Tijdschrift voor Entomologie, 2014, 61, 1-7.	0.2	7
11	Larval morphology of <i>Yateberosus</i> , a New Caledonian endemic subgenus of <i>Laccobius</i> (Coleoptera:). Acta Entomologica Musei Nationalis Pragae, 2018, 58, 195-206.	0.5	7
12	First record of the hygropetric genus <i>Oocyclus</i> Sharp (Coleoptera: Hydrophilidae) from Laos, with description of a new species. Zootaxa, 2009, 2192, 45-55.	0.5	5
13	Taxonomic review of <i>Agraphydrus</i> from Japan (Coleoptera: Hydrophilidae: Acidocerinae). Entomological Science, 2016, 19, 351-366.	0.6	5
14	Breaking a Disjunct Distribution: A Review of the Southern Hemisphere Genera <i>Cylorygmus</i> and <i>Relictorygmus</i> gen. nov. (Hydrophilidae: Cylominae). Annales Zoologici, 2018, 68, 375-402.	0.8	5
15	Phylogeny, systematics and rarity assessment of New Zealand endemic <i>Saphydrus</i> beetles and related enigmatic larvae (Coleoptera : Hydrophilidae : Cylominae). Invertebrate Systematics, 2020, , .	1.3	4
16	Description of three new species of <i>Crenitis</i> Bedel from China, with additional faunistic records for the genus (Coleoptera: Hydrophilidae: Chaetarthriinae). Zootaxa, 2016, 4208, zootaxa.4208.6.4.	0.5	3
17	First known larva of omicrine genus <i>Psaltirus</i> Orchymont (Coleoptera, Hydrophilidae). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2019, 66, 107-118.	0.8	3
18	Morphology of immature stages of <i>Helophorus</i> (<i>Gephelophorus</i>) <i>auriculatus</i> (Coleoptera,). Tijdschrift voor Entomologie, 2014, 61, 1-5.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Egg-Case and Pupa of <i>Enochrus</i> (<i>methydrus</i>) <i>japonicus</i> (Sharp) (Coleoptera: Tj ETQq1 1 0.784314rgBT /Qverlock 10	0.2	1
20	Review of <i>Dactylosternum</i> Wollaston, 1854 from China and Japan (Coleoptera, Hydrophilidae,) Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 70	0.5	1