

CITATION REPORT

List of articles citing

Citation of taxonomic publications: the why, when, what and what not

DOI: 10.1111/syen.12215

Systematic Entomology, 2017, 42, 301-304.

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Version: 2024-04-24

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
25	Whitefly predation and extensive mesonotum color polymorphism in an population from Singapore (Diptera, Drosophilidae). <i>ZooKeys</i> , 2017 , 49-69	1.2	0
24	New data, same story: phylogenomics does not support Syrphoidea (Diptera: Syrphidae, Pipunculidae). <i>Systematic Entomology</i> , 2018 , 43, 447-459	3.4	20
23	Towards holomorphology in entomology: rapid and cost-effective adult-larva matching using NGS barcodes. <i>Systematic Entomology</i> , 2018 , 43, 678-691	3.4	44
22	Validating taxonomic identifications in entomological research. <i>Insect Conservation and Diversity</i> , 2018 , 11, 1-12	3.8	42
21	Sorting specimen-rich invertebrate samples with cost-effective NGS barcodes: Validating a reverse workflow for specimen processing. <i>Molecular Ecology Resources</i> , 2018 , 18, 490-501	8.4	47
20	Correct procedure for citing taxonomic works in non-taxonomic scientific papers. <i>African Zoology</i> , 2018 , 53, i-ii	1.1	3
19	The tragedy of the biodiversity data commons: a data impediment creeping nigher?. <i>Database: the Journal of Biological Databases and Curation</i> , 2018 , 2018,	5	10
18	Inadequate treatment of taxonomic information prevents replicability of most zoological research. <i>Canadian Journal of Zoology</i> , 2020 , 98, 633-642	1.5	10
17	Longer is Not Always Better: Optimizing Barcode Length for Large-Scale Species Discovery and Identification. <i>Systematic Biology</i> , 2020 , 69, 999-1015	8.4	19
16	Are publications on zoological taxonomy under attack?. <i>Royal Society Open Science</i> , 2021 , 8, 201617	3.3	4
15	Getting science priorities straight: how to increase the reliability of specimen identification?. <i>Biology Letters</i> , 2021 , 17, 20200874	3.6	2
14	Twisting to freedom: The evolution of copulation termination techniques across 48 species of sepsids (Diptera, Sepsidae).		
13	A re-analysis of the data in Sharkey et al. (2021) minimalist revision reveals that BINs do not deserve names, but BOLD Systems needs a stronger commitment to open science. <i>Cladistics</i> , 2021 ,	3.5	13
12	Mini-barcodes are equally useful for species identification and more suitable for large-scale species discovery in Metazoa than full-length barcodes.		3
11	Double trouble: the implications of climate change for biological invasions. <i>NeoBiota</i> , 62, 463-487	4.2	17
10	Molecular and morphological evidence for the identity of two nominal species of (Hemiptera, Aphididae, Hormaphidinae). <i>ZooKeys</i> , 2019 , 833, 59-74	1.2	1
9	Evolution of male costs of copulation in sepsid flies (Diptera: Sepsidae).		

8	The DNA barcoding project on German Diptera: An appreciative and critical analysis with four suggestions for improving the development and reliability of DNA-based identification. <i>European Journal of Entomology</i> , 117, 315-327		1
7	Hitchhiking into the future on a fly: Toward a better understanding of phoresy and avian louse evolution (Phthiraptera) by screening bird carcasses for phoretic lice on hippoboscids (Diptera). <i>Systematic Entomology</i> ,	3.4	1
6	The future of zoological taxonomy is integrative, not minimalist. <i>Systematics and Biodiversity</i> , 2022 , 20, 1-14	1.7	2
5	More discussion of minimalist species descriptions and clarifying some misconceptions contained in Meier et al. 2021. <i>ZooKeys</i> , 1110, 135-149	1.2	
4	Joint statement on best practices for the citation of authorities of scientific names in taxonomy by CETAF, SPNHC and BHL. 8,		0
3	Systematics and evolution of predatory flower flies (Diptera: Syrphidae) based on exon-capture sequencing.		1
2	Taxonomy and Biological Control: New Challenges in an Old Relationship.		0
1	From species descriptions to diversity patterns: the validation of taxonomic data as a keystone for ant diversity studies reproducibility and accuracy. 2023 , 10,		0