

Emily Hartop

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6510484/publications.pdf>

Version: 2024-02-01

9
papers

435
citations

1162889

8
h-index

1474057

9
g-index

14
all docs

14
docs citations

14
times ranked

566
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid, large-scale species discovery in hyperdiverse taxa using 1D MinION sequencing. BMC Biology, 2019, 17, 96.	1.7	91
2	ONTbarcode and MinION barcodes aid biodiversity discovery and identification by everyone, for everyone. BMC Biology, 2021, 19, 217.	1.7	82
3	The Swedish Malaise Trap Project: A 15 Year Retrospective on a Countrywide Insect Inventory. Biodiversity Data Journal, 2020, 8, e47255.	0.4	67
4	A reanalysis of the data in Sharkey et al.'s (2021) minimalist revision reveals that BINs do not deserve names, but BOLD Systems needs a stronger commitment to open science. Cladistics, 2022, 38, 264-275.	1.5	64
5	Towards Large-Scale Integrative Taxonomy (LIT): Resolving the Data Conundrum for Dark Taxa. Systematic Biology, 2022, 71, 1404-1422.	2.7	23
6	Temperature accounts for the biodiversity of a hyperdiverse group of insects in urban Los Angeles. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191818.	1.2	21
7	Flies from L.A., The Sequel: A further twelve new species of Megaselia (Diptera: Phoridae) from the BioSCAN Project in Los Angeles (California, USA). Biodiversity Data Journal, 2016, 4, e7756.	0.4	21
8	The tip of the iceberg: a distinctive new spotted-wing Megaselia species (Diptera: Phoridae) from a tropical cloud forest survey and a new, streamlined method for Megaselia descriptions. Biodiversity Data Journal, 2014, 2, e4093.	0.4	17
9	Scuttling towards monophyly: phylogeny of the mega-diverse genus Megaselia (Diptera: Phoridae). Systematic Entomology, 2021, 46, 71-82.	1.7	3