

Emily A Hartop

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11321931/publications.pdf>

Version: 2024-02-01

9
papers

154
citations

1478505

6
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

165
citing authors

#	ARTICLE	IF	CITATIONS
1	Sixteen in One: White-Belted <i>Megaselia</i> Rondani (Diptera: Phoridae) From the New World Challenge Species Concepts. <i>Insect Systematics and Diversity</i> , 2022, 6, .	1.7	0
2	Temperature accounts for the biodiversity of a hyperdiverse group of insects in urban Los Angeles. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191818.	2.6	21
3	Big data from tiny flies: patterns revealed from over 42,000 phorid flies (Insecta: Diptera: Phoridae) collected over one year in Los Angeles, California, USA. <i>Urban Ecosystems</i> , 2017, 20, 521-534.	2.4	26
4	Baby Killers: Documentation and Evolution of Scuttle Fly (Diptera: Phoridae) Parasitism of Ant (Hymenoptera: Formicidae) Brood. <i>Biodiversity Data Journal</i> , 2017, 5, e11277.	0.8	7
5	Mystery mushroom malingerers: <i>Megaselia marquezii</i> Hartop et al. 2015 (Diptera: Phoridae). <i>Biodiversity Data Journal</i> , 2017, 5, e15052.	0.8	4
6	A New Species of <i>Megaselia</i> Rondani (Diptera: Phoridae) from the Bioscan Project in Los Angeles, California, with Clarification of Confused Type Series for Two Other Species. <i>Proceedings of the Entomological Society of Washington</i> , 2016, 118, 93-100.	0.2	7
7	Flies from L.A., The Sequel: A further twelve new species of <i>Megaselia</i> (Diptera: Phoridae) from the BioSCAN Project in Los Angeles (California, USA). <i>Biodiversity Data Journal</i> , 2016, 4, e7756.	0.8	21
8	Opportunity in our Ignorance: Urban Biodiversity Study Reveals 30 New Species and One New Nearctic Record for <i>Megaselia</i> (Diptera: Phoridae) in Los Angeles (California,) Tj ETQq0 0.5 rgt / Overlock 10	0.8	7
9	The tip of the iceberg: a distinctive new spotted-wing <i>Megaselia</i> species (Diptera: Phoridae) from a tropical cloud forest survey and a new, streamlined method for <i>Megaselia</i> descriptions. <i>Biodiversity Data Journal</i> , 2014, 2, e4093.	0.8	17