

Philip O M Steinhoff

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7983642/publications.pdf>

Version: 2024-02-01

11
papers

178
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	The synganglion of the jumping spider <i>Marpissa muscosa</i> (Arachnida: Salticidae): Insights from histology, immunohistochemistry and microCT analysis. <i>Arthropod Structure and Development</i> , 2017, 46, 156-170.	1.4	38
2	Securing Paternity by Mutilating Female Genitalia in Spiders. <i>Current Biology</i> , 2015, 25, 2980-2984.	3.9	29
3	Visual pathways in the brain of the jumping spider <i>Marpissa muscosa</i> . <i>Journal of Comparative Neurology</i> , 2020, 528, 1883-1902.	1.6	25
4	Early environmental conditions affect the volume of higher-order brain centers in a jumping spider. <i>Journal of Zoology</i> , 2018, 304, 182-192.	1.7	19
5	Individual differences in risk-taking affect foraging across different landscapes of fear. <i>Oikos</i> , 2020, 129, 1891-1902.	2.7	19
6	Taxonomy and nomenclature of some mainland SE-Asian <i>Coeliccia</i> species (Odonata). <i>Overlock 10</i> 1550 537 T		
7	Nutritional stress reduces flight performance and exploratory behavior in a butterfly. <i>Insect Science</i> , 2019, 26, 897-910.	3.0	13
8	An ornithological survey of Gunung Mulu National Park, Sarawak, Malaysian Borneo. <i>Wilson Journal of Ornithology</i> , 2016, 128, 242.	0.2	11
9	Description of the final instar larva of <i>Orthetrum borneense</i> Kimmins, 1936 (Odonata, Libellulidae), using rearing and molecular methods. <i>Zootaxa</i> , 2016, 4083, 99-108.	0.5	5
10	Five new species of <i>Coeliccia</i> Kirby, 1890 from Vietnam (Odonata: Libellulidae). <i>Overlock 10</i> 1550 387 T 4766, 501-538.	0.5	2
11	Description of the final instar larva of <i>Acrogomphus jubilaris</i> Lieftinck, 1964 (Odonata, Gomphidae), with information on the distribution of <i>Acrogomphus</i> in Borneo. <i>Zootaxa</i> , 2016, 4184, 367.	0.5	1