

Shelley S Langton-Myers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8571645/publications.pdf>

Version: 2024-02-01

8
papers

109
citations

1307594
7
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

113
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconstructing the nonadaptive radiation of an ancient lineage of ground-dwelling stick insects (Phasmatodea: Heteropterygidae). <i>Systematic Entomology</i> , 2021, 46, 487-507.	3.9	23
2	Mate detection and seasonal variation in stick insect mating behaviour (Phasmatodea: Clitarchus). <i>Journal of Animal Ecology</i> , 2021, 90, 1075-1084.	0.8	19
3	Male genital claspers influence female mate acceptance in the stick insect <i>Clitarchus hookeri</i> . <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1547-1556.	1.4	16
4	Loss and gain of sexual reproduction in the same stick insect. <i>Molecular Ecology</i> , 2019, 28, 3929-3941.	3.9	16
5	Multiple lines of evidence suggest mosaic polyploidy in the hybrid parthenogenetic stick insect lineage <i>Acanthoxyla</i> . <i>Insect Conservation and Diversity</i> , 2013, 6, 537-548.	3.0	12
6	Revision of the stick insect genus <i>Clitarchus</i> (Phasmatodea: Phasmatidae): new synonymies and two new species from northern New Zealand. <i>Zootaxa</i> , 2014, 3900, 451.	0.5	12
7	Genetic and morphometric data demonstrate alternative consequences of secondary contact in <i>Clitarchus</i> stick insects. <i>Journal of Biogeography</i> , 2017, 44, 2069-2081.	3.0	7
8	Weak premating isolation between <i>Clitarchus</i> stick insect species despite divergent male and female genital morphology. <i>Journal of Evolutionary Biology</i> , 2019, 32, 398-411.	1.7	4