

Adam M M Stuckert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8258455/publications.pdf>

Version: 2024-02-01

11
papers

309
citations

1306789

7
h-index

1372195

10
g-index

14
all docs

14
docs citations

14
times ranked

351
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity in warning coloration: selective paradox or the norm?. <i>Biological Reviews</i> , 2019, 94, 388-414.	4.7	105
2	Are aposematic signals honest? A review. <i>Journal of Evolutionary Biology</i> , 2015, 28, 1583-1599.	0.8	70
3	Experimental evidence for predator learning and MÃ¼llerian mimicry in Peruvian poison frogs (<i>Ranitomeya</i> , Dendrobatidae). <i>Evolutionary Ecology</i> , 2014, 28, 413-426.	0.5	33
4	Alkaloid defenses of co-mimics in a putative MÃ¼llerian mimetic radiation. <i>BMC Evolutionary Biology</i> , 2014, 14, 76.	3.2	26
5	Variation in pigmentation gene expression is associated with distinct aposematic color morphs in the poison frog <i>Dendrobates auratus</i> . <i>BMC Evolutionary Biology</i> , 2019, 19, 85.	3.2	25
6	The genomics of mimicry: Gene expression throughout development provides insights into convergent and divergent phenotypes in a MÃ¼llerian mimicry system. <i>Molecular Ecology</i> , 2021, 30, 4039-4061.	2.0	20
7	Molecular mechanisms of local adaptation for salt tolerance in a treefrog. <i>Molecular Ecology</i> , 2021, 30, 2065-2086.	2.0	18
8	An Empirical Test Indicates Only Qualitatively Honest Aposematic Signaling Within a Population of Vertebrates. <i>Journal of Herpetology</i> , 2018, 52, 201-208.	0.2	9
9	Evolution and assessment of colour patterns in stream-resident and anadromous male threespine stickleback <i>Gasterosteus aculeatus</i> from three regions. <i>Journal of Fish Biology</i> , 2019, 94, 520-525.	0.7	2
10	Dodge, Duck, Dip, Dive & Dependence: Using Dodgeball to Explore Frequency Dependent Selection. <i>American Biology Teacher</i> , 2016, 78, 603-606.	0.1	1
11	Evolution: Environmental conditions determine how <i>Wolbachia</i> interacts with its host. <i>Current Biology</i> , 2022, 32, R178-R180.	1.8	0