

Jonathon C Marshall

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

2,221
citations

623734

14
h-index

713466

21
g-index

23
all docs

23
docs citations

23
times ranked

2851
citing authors

#	ARTICLE	IF	CITATIONS
1	Operational Criteria for Delimiting Species. Annual Review of Ecology, Evolution, and Systematics, 2004, 35, 199-227.	8.3	613
2	Delimiting species: a Renaissance issue in systematic biology. Trends in Ecology and Evolution, 2003, 18, 462-470.	8.7	592
3	The Impact of Species Concept on Biodiversity Studies. Quarterly Review of Biology, 2004, 79, 161-179.	0.1	483
4	Phylogenetic assessment of the earthworm <i>Aporrectodea caliginosa</i> species complex (Oligochaeta: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Evolution, 2009, 52, 293-302.	2.7	140
5	DELIMITING SPECIES: COMPARING METHODS FOR MENDELIAN CHARACTERS USING LIZARDS OF THE SCELOPORUS GRAMMICUS (SQUAMATA: PHRYNOSOMATIDAE) COMPLEX. Evolution; International Journal of Organic Evolution, 2006, 60, 1050-1065.	2.3	53
6	A comparison of nuclear and mitochondrial cline shapes in a hybrid zone in the <i>Sceloporus grammicus</i> complex (Squamata; Phrynosomatidae). Molecular Ecology, 2001, 10, 435-449.	3.9	43
7	Male aggression varies with throat color in 2 distinct populations of the mesquite lizard. Behavioral Ecology, 2013, 24, 968-981.	2.2	37
8	Female Preference for Sympatric vs. Allopatric Male Throat Color Morphs in the Mesquite Lizard (<i>Sceloporus grammicus</i>) Species Complex. PLoS ONE, 2014, 9, e93197.	2.5	36
9	REPRODUCTIVE CYCLE OF SCELOPORUS GRAMMICUS (SQUAMATA: PHRYNOSOMATIDAE) FROM TEOTIHUACÁN, MEXICO. Southwestern Naturalist, 2005, 50, 178-187.	0.1	35
10	The molecular evolution of four anti-malarial immune genes in the <i>Anopheles gambiae</i> species complex. BMC Evolutionary Biology, 2008, 8, 79.	3.2	35
11	Patterns, Mechanisms and Genetics of Speciation in Reptiles and Amphibians. Genes, 2019, 10, 646.	2.4	33
12	Patterns of Selection in Anti-Malarial Immune Genes in Malaria Vectors: Evidence for Adaptive Evolution in LRIM1 in <i>Anopheles arabiensis</i> . PLoS ONE, 2007, 2, e793.	2.5	28
13	Effects of Elevation on Litter-Size Variation Among Lizard Populations in the <i>Sceloporus grammicus</i> Complex (Phrynosomatidae) in Mexico. Western North American Naturalist, 2011, 71, 215-221.	0.4	21
14	Exploring the origin and degree of genetic isolation of <i>Anopheles gambiae</i> from the islands of São Tomé and Príncipe, potential sites for testing transgenic-based vector control. Evolutionary Applications, 2008, 1, 631-644.	3.1	15
15	<i>Anopheles</i> Immune Genes and Amino Acid Sites Evolving Under the Effect of Positive Selection. PLoS ONE, 2010, 5, e8885.	2.5	15
16	Letter to the Editors: In The Academic Job Market, Will You Be Competitive? A Case Study in Ecology and Evolutionary Biology. Israel Journal of Ecology and Evolution, 2009, 55, 381-392.	0.6	13
17	Delimiting species: comparing methods for Mendelian characters using lizards of the <i>Sceloporus grammicus</i> (Squamata: Phrynosomatidae) complex. Evolution; International Journal of Organic Evolution, 2006, 60, 1050-65.	2.3	9
18	Short report: Phylogenetic relationships of the anthropophilic <i>Plasmodium falciparum</i> malaria vectors in Africa. American Journal of Tropical Medicine and Hygiene, 2005, 73, 749-52.	1.4	7

#	ARTICLE	IF	CITATIONS
19	Habitat use in eight populations of <i>Sceloporus grammicus</i> (Squamata: Phrynosomatidae) from the Mexican Plateau. <i>Integrative Zoology</i> , 2017, 12, 198-210.	2.6	6
20	Reproduction and sexual dimorphism in the viviparous lizard <i>Sceloporus palaciosi</i> (Squamata: Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 702	0.8	3
21	DELIMITING SPECIES: COMPARING METHODS FOR MENDELIAN CHARACTERS USING LIZARDS OF THE SCELOPORUS GRAMMICUS (SQUAMATA: PHRYNOSOMATIDAE) COMPLEX. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1050.	2.3	1