Nathan D Jackson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11822768/publications.pdf

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15 papers	916 citations	12 h-index	996533 15 g-index
15	15	15	1646
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nasal airway transcriptome-wide association study of asthma reveals genetically driven mucus pathobiology. Nature Communications, 2022, 13, 1632.	5.8	24
2	Genome-Wide Analysis Reveals Mucociliary Remodeling of the Nasal Airway Epithelium Induced by Urban PM _{2.5} . American Journal of Respiratory Cell and Molecular Biology, 2020, 63, 172-184.	1.4	32
3	Species Delimitation with Gene Flow. Systematic Biology, 2017, 66, syw117.	2.7	118
4	Speciation with Gene Flow in North American (i> Myotis (/i> Bats. Systematic Biology, 2017, 66, syw100.	2.7	50
5	PHRAPL: Phylogeographic Inference Using Approximate Likelihoods. Systematic Biology, 2017, 66, 1045-1053.	2.7	59
6	Objective choice of phylogeographic models. Molecular Phylogenetics and Evolution, 2017, 116, 136-140.	1.2	13
7	What determines the spatial extent of landscape effects on species?. Landscape Ecology, 2016, 31, 1177-1194.	1.9	194
8	Habitat amount, not habitat configuration, best predicts population genetic structure in fragmented landscapes. Landscape Ecology, 2016, 31, 951-968.	1.9	97
9	Landscape context affects genetic diversity at a much larger spatial extent than population abundance. Ecology, 2014, 95, 871-881.	1.5	67
10	Testing the Role of Meander Cutoff in Promoting Gene Flow across a Riverine Barrier in Ground Skinks (Scincella lateralis). PLoS ONE, 2013, 8, e62812.	1.1	12
11	Inferring the evolutionary history of divergence despite gene flow in a lizard species, Scincella lateralis (Scincidae), composed of cryptic lineages. Biological Journal of the Linnean Society, 2012, 107, 192-209.	0.7	13
12	Relative effects of road mortality and decreased connectivity on population genetic diversity. Biological Conservation, 2011, 144, 3143-3148.	1.9	169
13	The bioinvasion of Guam: inferring geographic origin, pace, pattern and process of an invasive lizard (Carlia) in the Pacific using multi-locus genomic data. Biological Invasions, 2011, 13, 1951-1967.	1.2	18
14	Microsatellites isolated from the North American ground skink (Scincella lateralis). Conservation Genetics Resources, 2011, 3, 95-97.	0.4	1
15	THE COMBINED EFFECTS OF RIVERS AND REFUGIA GENERATE EXTREME CRYPTIC FRAGMENTATION WITHIN THE COMMON GROUND SKINK (<i>SCINCELLA LATERALIS</i>). Evolution; International Journal of Organic Evolution, 2010, 64, 409-428.	1.1	49