

Steve Jordan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/454080/publications.pdf>

Version: 2024-02-01

19
papers

1,753
citations

933447

10
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

2874
citing authors

#	ARTICLE	IF	CITATIONS
1	The power and promise of population genomics: from genotyping to genome typing. <i>Nature Reviews Genetics</i> , 2003, 4, 981-994.	16.3	1,088
2	Molecular Systematics and Adaptive Radiation of Hawaii's Endemic Damselfly Genus <i>Megalagrion</i> (Odonata: Coenagrionidae). <i>Systematic Biology</i> , 2003, 52, 89-109.	5.6	125
3	Evolution and taxonomy of the wild species of the genus <i>Ovis</i> (Mammalia, Artiodactyla, Bovidae). <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 315-326.	2.7	124
4	Evolutionary history of the genus <i>Capra</i> (Mammalia, Artiodactyla): Discordance between mitochondrial DNA and Y-chromosome phylogenies. <i>Molecular Phylogenetics and Evolution</i> , 2006, 40, 739-749.	2.7	117
5	Climate-induced range contraction of a rare alpine aquatic invertebrate. <i>Freshwater Science</i> , 2015, 34, 53-65.	1.8	70
6	Phylogeographic patterns of Hawaiian <i>Megalagrion</i> damselflies (Odonata: Coenagrionidae) correlate with Pleistocene island boundaries. <i>Molecular Ecology</i> , 2005, 14, 3457-3470.	3.9	42
7	Loss of Genetic Diversity and Increased Subdivision in an Endemic Alpine Stonefly Threatened by Climate Change. <i>PLoS ONE</i> , 2016, 11, e0157386.	2.5	41
8	Phylogenetic divergence in leatherside chub (<i>Gila copei</i>) inferred from mitochondrial cytochrome b sequences. <i>Molecular Ecology</i> , 2000, 9, 1029-1035.	3.9	34
9	Demographic modelling reveals a history of divergence with gene flow for a glacially tied stonefly in a changing post-Pleistocene landscape. <i>Journal of Biogeography</i> , 2018, 45, 304-317.	3.0	28
10	Evolutionary history and taxonomy of a short-horned grasshopper subfamily: The Melanoplineae (Orthoptera: Acrididae). <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 22-32.	2.7	27
11	Congruent population genetic structure but differing depths of divergence for three alpine stoneflies with similar ecology and geographic distributions. <i>Freshwater Biology</i> , 2019, 64, 335-347.	2.4	14
12	Benthic invertebrates of a large, sandy river system: The Green and Colorado Rivers of Canyonlands National Park, Utah. <i>Fundamental and Applied Limnology</i> , 1999, 147, 91-127.	0.7	9
13	Insect Radiations on Islands: Biogeographic Pattern and Evolutionary Process in Hawaiian Insects. <i>Quarterly Review of Biology</i> , 2021, 96, 247-296.	0.1	9
14	Genomic data reveal similar genetic differentiation in aquifer species with different dispersal capabilities and life histories. <i>Biological Journal of the Linnean Society</i> , 2020, 129, 315-322.	1.6	6
15	Genetic Consequences of Pleistocene Sea-Level Change on Hawaiian <i>Megalagrion</i> Damselflies. <i>Journal of Heredity</i> , 2015, 106, 618-627.	2.4	5
16	Isolation and characterization of 16 polymorphic microsatellite loci in the endemic Hawaiian damselfly <i>Megalagrion xanthomelas</i> (Odonata: Coenagrionidae). <i>Molecular Ecology Resources</i> , 2009, 9, 165-167.	4.8	3
17	Broad maternal geographic origin of domestic sheep in Anatolia and the Zagros. <i>Animal Genetics</i> , 2022, 53, 452-459.	1.7	3
18	Sequencing primers and SNPs for rapidly evolving reproductive loci in endangered ibex and their kin (Bovidae, <i>Capra</i> spp.). <i>Molecular Ecology Notes</i> , 2006, 6, 776-779.	1.7	2

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19	Molecular Systematics and Adaptive Radiation of Hawaii's Endemic Damselfly Genus <i>Megalagrion</i> (Odonata: Coenagrionidae). <i>Systematic Biology</i> , 2003, 52, 89-109.	5.6	1