Sarah W Fitzpatrick

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5081930/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reproductive benefits associated with dispersal in headwater populations of Trinidadian guppies (<i>Poecilia reticulata</i>). Ecology Letters, 2022, 25, 344-354.	6.4	1
2	Genomeâ€wide diversity and habitat underlie fineâ€scale phenotypic differentiation in the rainbow darter (Etheostoma caeruleum). Evolutionary Applications, 2021, 14, 498-512.	3.1	9
3	Raptureâ€ready darters: Choice of reference genome and genotyping method (wholeâ€genome or sequence) Tj 2021, 21, 404-420.	j ETQq1 1 4.8	0.784314 rg <mark>8</mark> 9
4	A critical comparison of integral projection and matrix projection models for demographic analysis. Ecological Monographs, 2021, 91, e01447.	5.4	21
5	Testing Demographic Methods Using Field Studies of Five Dissimilar Species. Bulletin of the Ecological Society of America, 2021, 102, e01870.	0.2	0
6	The crucial role of genome-wide genetic variation in conservation. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	196
7	Genomic and Fitness Consequences of Genetic Rescue in Wild Populations. Current Biology, 2020, 30, 517-522.e5.	3.9	81
8	The Exciting Potential and Remaining Uncertainties of Genetic Rescue. Trends in Ecology and Evolution, 2019, 34, 1070-1079.	8.7	151
9	Genomics for Genetic Rescue. Population Genomics, 2019, , 437-471.	0.5	46
10	Does gene flow aggravate or alleviate maladaptation to environmental stress in small populations?. Evolutionary Applications, 2019, 12, 1402-1416.	3.1	21
11	Recent evolutionary history predicts population but not ecosystemâ€level patterns. Ecology and Evolution, 2019, 9, 14442-14452.	1.9	2
12	An experimental test of alternative population augmentation scenarios. Conservation Biology, 2018, 32, 838-848.	4.7	24
13	Fire Does Not Strongly Affect Genetic Diversity or Structure of a Common Treefrog in the Endangered Florida Scrub. Journal of Heredity, 2018, 109, 243-252.	2.4	7
14	Gene Flow Constrains and Facilitates Genetically Based Divergence in Quantitative Traits. Copeia, 2017, 105, 462-474.	1.3	13
15	Adaptive divergence despite strong genetic drift: genomic analysis of the evolutionary mechanisms causing genetic differentiation in the island fox (Urocyon littoralis). Molecular Ecology, 2016, 25, 2176-2194.	3.9	114
16	Gene flow from an adaptively divergent source causes rescue through genetic and demographic factors in two wild populations of <scp>T</scp> rinidadian guppies. Evolutionary Applications, 2016, 9, 879-891.	3.1	62
17	Sex, Mitochondria, and Genetic Rescue. Trends in Ecology and Evolution, 2016, 31, 96-99.	8.7	13
18	Genetic rescue to the rescue. Trends in Ecology and Evolution, 2015, 30, 42-49.	8.7	591

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#	Article	IF	CITATIONS
19	Parallelism Isn't Perfect: Could Disease and Flooding Drive a Life-History Anomaly in Trinidadian Guppies?. American Naturalist, 2014, 183, 290-300.	2.1	36