## Mary M Peacock

List of Publications by Year in descending order

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840119 676716 25 541 11 22 citations h-index g-index papers 31 31 31 589 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Genomic variation in the American pika: signatures of geographic isolation and implications for conservation. Bmc Ecology and Evolution, 2021, 21, 2.	0.7	6
2	Application of multipleâ€population viability analysis to evaluate species recovery alternatives. Conservation Biology, 2020, 34, 482-493.	2.4	6
3	What is in commercial cat and dog food? The case for mercury and ingredient testing. Science of the Total Environment, 2019, 684, 276-280.	3.9	7
4	Assessing thermal adaptation using familyâ€based association and <i>F</i> <sub>ST</sub> outlier tests in a threatened trout species. Molecular Ecology, 2019, 28, 2573-2593.	2.0	13
5	Hierarchical multiâ€population viability analysis. Ecology, 2019, 100, e02538.	1.5	15
6	In remembrance of Peter Brussard. Conservation Biology, 2018, 32, 1476-1477.	2.4	0
7	Genomic Analysis Reveals Genetic Distinctiveness of the Paiute Cutthroat Trout <i>Oncorhynchus clarkii seleniris</i> . Transactions of the American Fisheries Society, 2017, 146, 1291-1302.	0.6	8
8	Return of a giant: DNA from archival museum samples helps to identify a unique cutthroat trout lineage formerly thought to be extinct. Royal Society Open Science, 2017, 4, 171253.	1.1	12
9	Native fishes in the Truckee River: Are in-stream structures and patterns of population genetic structure related?. Science of the Total Environment, 2016, 563-564, 221-236.	3.9	12
10	Monitoring Demographic and Genetic Responses of a Threatened Inland Trout to Habitat Reconnection. Transactions of the American Fisheries Society, 2016, 145, 610-626.	0.6	15
11	SNPs reveal previously undocumented non-native introgression within threatened trout populations. Conservation Genetics, 2015, 16, 1001-1006.	0.8	4
12	Evidence for sites of methylmercury formation in a flowing water system: Impact of anthropogenic barriers and water management. Science of the Total Environment, 2014, 478, 58-69.	3.9	6
13	Movement Patterns, Habitat Use, and Survival of Lahontan Cutthroat Trout in the Truckee River. North American Journal of Fisheries Management, 2012, 32, 974-983.	0.5	12
14	Are low infidelity rates in feral horses due to infanticide?. Behavioral Ecology and Sociobiology, 2012, 66, 529-537.	0.6	17
15	Grouping patterns in warthogs, Phacochoerus africanus: is communal care of young enough to explain sociality?. Behaviour, 2010, 147, 1-18.	0.4	11
16	The Evolutionarily Significant Unit Concept and the Role of Translocated Populations in Preserving the Genetic Legacy of Lahontan Cutthroat Trout. Transactions of the American Fisheries Society, 2010, 139, 382-395.	0.6	11
17	Evaluating the Reintroduction Potential of Lahontan Cutthroat Trout in Fallen Leaf Lake, California. North American Journal of Fisheries Management, 2009, 29, 1296-1313.	0.5	21
18	Strong founder effects and low genetic diversity in introduced populations of Coqui frogs. Molecular Ecology, 2009, 18, 3603-3615.	2.0	38

#	Article	IF	Citations
19	Assessing connectivity in salmonid fishes with DNA microsatellite markers. , 2006, , 318-342.		19
20	Sixteen microsatellite loci for the Bufo boreas group. Molecular Ecology Notes, 2006, 6, 116-119.	1.7	10
21	Landscape attributes and life history variability shape genetic structure of trout populations in a stream network. Landscape Ecology, 2006, 21, 901-916.	1.9	149
22	Ten species specific microsatellite loci for Lahontan cutthroat trout, Oncorhynchus clarki henshawi. Molecular Ecology Notes, 2004, 4, 557-559.	1.7	17
23	Assessing the Conservation Value of Hybridized Cutthroat Trout Populations in the Quinn River Drainage, Nevada. Transactions of the American Fisheries Society, 2004, 133, 309-325.	0.6	42
24	Identification and characterization of nine polymorphic microsatellite loci in the North American pika, Ochotona princeps. Molecular Ecology Notes, 2002, 2, 360-362.	1.7	44
25	Variability in Size-Weight Relationships of Bison bison. Journal of Mammalogy, 1988, 69, 618-624.	0.6	46