Melissa R Price

List of Publications by Year in Descending Order

28 papers	166 citations	8 h-index	11 g-index
34 ext. papers	233 ext. citations	2.3 avg, IF	3.4 L-index

#	Paper	IF	Citations
28	Cooperative breeding behaviors in the Hawaiian Stilt (). *Ecology and Evolution*, **2021**, 11, 5010-5016	2.8	
27	Mammal-exclusion fencing improves the nesting success of an endangered native Hawaiian waterbird. *PeerJ*, **2021**, 9, e10722	3.1	2
26	Evolutionary genomics of endangered Hawaiian tree snails (Achatinellidae: Achatinellinae) for conservation of adaptive capacity. *PeerJ*, **2021**, 9, e10993	3.1	4
25	Perceived Barriers to the Use of Assisted Colonization for Climate Sensitive Species in the Hawaiian Islands. *Environmental Management*, **2021**, 68, 329-339	3.1	0
24	The role of indigenous practices in expanding waterbird habitat in the face of rising seas. *Anthropocene*, **2021**, 34, 100293	3.9	6
23	SNAPSHOT USA 2019: a coordinated national camera trap survey of the United States. *Ecology*, **2021**, 102, e03353	4.6	5
22	The global impact of wild pigs (Sus scrofa) on terrestrial biodiversity. *Scientific Reports*, **2021**, 11, 13256	4.9	7
21	A comparison of abundance and distribution model outputs using camera traps and sign surveys for feral pigs. *Pacific Conservation Biology*, **2021**, 27, 186	1.2	1
20	Seasonal patterns in nest survival of a subtropical wading bird, the Hawaiian Stilt (). *PeerJ*, **2021**, 9, e10399	3.1	6
19	Wedge-tailed Shearwater () nesting success in human-dominated coastal environments. *PeerJ*, **2021**, 9, e12096	3.1	
18	Dietary effects on fitness in captive-reared Hawaiian tree snails. *PeerJ*, **2021**, 9, e11789	3.1	0
17	Collaborative research to inform adaptive comanagement: a framework for the Heʻeia National Estuarine Research Reserve. *Ecology and Society*, **2020**, 25,	4.1	11
16	Unexpectedly high genetic diversity in a rare and endangered seabird in the Hawaiian Archipelago. *PeerJ*, **2020**, 8, e8463	3.1	3
15	Ecomimicry in Indigenous resource management: optimizing ecosystem services to achieve resource abundance, with examples from Hawaiʻi. *Ecology and Society*, **2020**, 25,	4.1	18
14	Nesting ecology in the Hawaiian population of an endangered seabird, the Band-rumped Storm-Petrel (Oceanodroma castro). *Wilson Journal of Ornithology*, **2019**, 131, 402	0.4	1
13	Kīʻuli: Uncovering Indigenous Ecological Knowledge to Conserve Endangered Hawaiian Land Snails. *Society and Natural Resources*, **2018**, 31, 320-334	2.4	10
12	A comparison of mitochondrial genomes from five species in three genera suggests polyphyly in the subfamily Achatinellinae (Gastropoda: Pulmonata: Stylommatophora: Achatinellidae). *Mitochondrial DNA Part B: Resources*, **2018**, 3, 611-612	0.5	5

List of Publications

11	Scaling Up Restoration Efforts in the Pacific Islands: A Call for Clear Management Objectives, Targeted Research to Minimize Uncertainty, and Innovative Solutions to a Wicked Problem. *Pacific Science*, **2017**, 71, 391-399	0.9	5
10	Diet selection at three spatial scales: Implications for conservation of an endangered Hawaiian tree snail. *Biotropica*, **2017**, 49, 130-136	2.3	7
9	Diverse habitat use during two life stages of the critically endangered Bahama Oriole (): community structure, foraging, and social interactions. *PeerJ*, **2017**, 5, e3500	3.1	1
8	The complete mitochondrial genome of (Gastropoda: Pulmonata: Stylommatophora). *Mitochondrial DNA Part B: Resources*, **2016**, 1, 175-177	0.5	8
7	The complete mitochondrial genome of (Gastropoda: Pulmonata: Stylommatophora: Achatinellidae). *Mitochondrial DNA Part B: Resources*, **2016**, 1, 666-668	0.5	6
6	Genetic and Demographic Insights into the Decline of a Captive Population of the Endangered Hawaiian Tree SnailAchatinella fuscobasis(Achatinellinae). *Pacific Science*, **2016**, 70, 133-141	0.9	3
5	Dining local: the microbial diet of a snail that grazes microbial communities is geographically structured. *Environmental Microbiology*, **2015**, 17, 1753-64	5.2	23
4	Demographic and genetic factors in the recovery or demise of ex situ populations following a severe bottleneck in fifteen species of Hawaiian tree snails. *PeerJ*, **2015**, 3, e1406	3.1	11
3	Population genetics and the effects of a severe bottleneck in an ex situ population of critically endangered Hawaiian tree snails. *PLoS ONE*, **2014**, 9, e114377	3.7	9
2	Population status, habitat dependence, and reproductive ecology of Bahama Orioles: a critically endangered synanthropic species. *Journal of Field Ornithology*, **2011**, 82, 366-378	0.9	9
1	Population Status of Chuck-will's-widow (Caprimulgus carolinensis) in the Bahamas. *Wilson Journal of Ornithology*, **2010**, 122, 381-384	0.4	1