

Elizabeth A Hunter

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

367
citations

759233

12
h-index

794594

19
g-index

32
all docs

32
docs citations

32
times ranked

571
citing authors

#	ARTICLE	IF	CITATIONS
1	Demographic Outcomes and Ecosystem Implications of Giant Tortoise Reintroduction to Española Island, Galapagos. <i>PLoS ONE</i> , 2014, 9, e110742.	2.5	59
2	Equivalency of Galapagos Giant Tortoises Used as Ecological Replacement Species to Restore Ecosystem Functions. <i>Conservation Biology</i> , 2013, 27, 701-709.	4.7	45
3	Coastal Vertebrate Exposure to Predicted Habitat Changes Due to Sea Level Rise. <i>Environmental Management</i> , 2015, 56, 1528-1537.	2.7	30
4	Identification of Genetically Important Individuals of the Rediscovered Floreana Galapagos Giant Tortoise (<i>Chelonoidis elephantopus</i>) Provides Founders for Species Restoration Program. <i>Scientific Reports</i> , 2017, 7, 11471.	3.3	27
5	Densities of Ecological Replacement Herbivores Required to Restore Plant Communities: A Case Study of Giant Tortoises on Santa Cruz Island, Galapagos. <i>Restoration Ecology</i> , 2014, 22, 248-256.	2.9	25
6	Threat predictability influences seaside sparrow nest site selection when facing trade-offs from predation and flooding. <i>Animal Behaviour</i> , 2016, 120, 135-142.	1.9	23
7	Divergent forecasts for two salt marsh specialists in response to sea level rise. <i>Animal Conservation</i> , 2017, 20, 20-28.	2.9	22
8	Genetically informed captive breeding of hybrids of an extinct species of Galapagos tortoise. <i>Conservation Biology</i> , 2019, 33, 1404-1414.	4.7	18
9	Reintroducing a keystone burrowing rodent to restore an arid North American grassland: challenges and successes. <i>Restoration Ecology</i> , 2018, 26, 909-920.	2.9	16
10	Poor transferability of a distribution model for a widespread coastal marsh bird in the southeastern United States. <i>Ecosphere</i> , 2017, 8, e01715.	2.2	15
11	Differential Effects of Climate on Survival Rates Drive Hybrid Zone Movement. <i>Current Biology</i> , 2017, 27, 3898-3903.e4.	3.9	15
12	Improving Wetland Mitigation Site Identification Through Community Distribution Modeling and a Patch-Based Ranking Scheme. <i>Wetlands</i> , 2012, 32, 841-850.	1.5	14
13	Prospects for predicting changes to coastal wetland bird populations due to accelerated sea level rise. <i>Ecosphere</i> , 2015, 6, art286.	2.2	11
14	How will sea-level rise affect threats to nesting success for Seaside Sparrows?. <i>Condor</i> , 2017, 119, 459-468.	1.6	10
15	Fire Management Effects on Long-Term Gopher Tortoise Population Dynamics. <i>Journal of Wildlife Management</i> , 2021, 85, 654-664.	1.8	9
16	Salt marsh elevation is a strong determinant of nest-site selection by Clapper Rails in Georgia, USA. <i>Journal of Field Ornithology</i> , 2016, 87, 65-73.	0.5	7
17	Tidal level affects the prevalence and impacts of pests and parasites on oysters (<i>Crassostrea virginica</i>) on intertidal reefs in Georgia, USA. <i>Marine Biology</i> , 2021, 168, 1.	1.5	6
18	Seeking compromise across competing goals in conservation translocations: The case of the "extinct" Floreana Island Galapagos giant tortoise. <i>Journal of Applied Ecology</i> , 2020, 57, 136-148.	4.0	3

#	ARTICLE	IF	CITATIONS
19	Using environmental heterogeneity to plan for sea-level rise. <i>Conservation Biology</i> , 2017, 31, 1409-1417.	4.7	2
20	Propagule risk in a marine foundation species: Seascape effects on <i>Zostera marina</i> seed predation. <i>Journal of Ecology</i> , 2019, 107, 1982-1994.	4.0	2
21	Role in ecosystems. , 2021, , 299-315.		2
22	Birds versus fish: Nest flooding introduces predator-prey interactions in Georgia's coastal marshes. <i>Wilson Journal of Ornithology</i> , 2021, 132, .	0.2	1
23	Predator-based selection and the impact of edge sympatry on components of coral snake mimicry. <i>Evolutionary Ecology</i> , 2022, 36, 135-149.	1.2	1
24	Habitat edges influence the distribution of nest predators for Seaside Sparrows, but not nest placement or success. <i>Condor</i> , 2022, 124, .	1.6	1
25	A comparison of non-surgical methods for sexing young gopher tortoises (<i>Gopherus</i>) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50 5	2.0	1
26	Habitats. , 2021, , 281-298.		0
27	Special Section: Gopher Tortoise Demographic Variables Estimated from Long-Term Mark-Recapture Data. <i>Journal of Wildlife Management</i> , 2021, 85, 615-616.	1.8	0
28	Floreana and Pinta Islands: Restoring tortoise populations through lost lineage recovery. , 2021, , 465-481.		0
29	Within-marsh and Landscape Features Structure Ribbed Mussel Distribution in Georgia, USA, Marshes. <i>Estuaries and Coasts</i> , 0, , .	2.2	0