Elizabeth A Hunter

List of Publications by Year
in descending order

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	Predator-based selection and the impact of edge sympatry on components of coral snake mimicry. Evolutionary Ecology, 2022, 36, 135-149.	1.2	1
2	Habitat edges influence the distribution of nest predators for Seaside Sparrows, but not nest placement or success. Condor, 2022, 124, .	1.6	1
3	Habitats. , 2021, , 281-298.		0
4	Birds versus fish: Nest flooding introduces predator–prey interactions in Georgia's coastal marshes. Wilson Journal of Ornithology, 2021, 132, .	0.2	1
5	Fire Management Effects on Long‐Term Gopher Tortoise Population Dynamics. Journal of Wildlife Management, 2021, 85, 654-664.	1.8	9
6	Tidal level affects the prevalence and impacts of pests and parasites on oysters (Crassostrea virginica) on intertidal reefs in Georgia, USA. Marine Biology, 2021, 168, 1.	1.5	6
7	Special Section: Gopher Tortoise Demographic Variables Estimated from Long‐Term Mark‐Recapture Data. Journal of Wildlife Management, 2021, 85, 615-616.	1.8	0
8	Floreana and Pinta Islands: Restoring tortoise populations through lost lineage recovery. , 2021, , 465-481.		0
9	Role in ecosystems. , 2021, , 299-315.		2
10	Seeking compromise across competing goals in conservation translocations: The case of the 'extinct' Floreana Island Galapagos giant tortoise. Journal of Applied Ecology, 2020, 57, 136-148.	4.0	3
11	Genetically informed captive breeding of hybrids of an extinct species of Galapagos tortoise. Conservation Biology, 2019, 33, 1404-1414.	4.7	18
12	Propagule risk in a marine foundation species: Seascape effects on Zostera marina seed predation. Journal of Ecology, 2019, 107, 1982-1994.	4.0	2
13	Reintroducing a keystone burrowing rodent to restore an arid North American grassland: challenges and successes. Restoration Ecology, 2018, 26, 909-920.	2.9	16
14	Divergent forecasts for two salt marsh specialists in response to sea level rise. Animal Conservation, 2017, 20, 20-28.	2.9	22
15	Using environmental heterogeneity to plan for sea‐level rise. Conservation Biology, 2017, 31, 1409-1417.	4.7	2
16	Identification of Genetically Important Individuals of the Rediscovered Floreana Galápagos Giant Tortoise (Chelonoidis elephantopus) Provides Founders for Species Restoration Program. Scientific Reports, 2017, 7, 11471.	3.3	27
17	How will sea-level rise affect threats to nesting success for Seaside Sparrows?. Condor, 2017, 119, 459-468.	1.6	10
18	Poor transferability of a distribution model for a widespread coastal marsh bird in the southeastern United States. Ecosphere, 2017, 8, e01715.	2.2	15

#	Article	IF	Citations
19	Differential Effects of Climate on Survival Rates Drive Hybrid Zone Movement. Current Biology, 2017, 27, 3898-3903.e4.	3.9	15
20	Threat predictability influences seaside sparrow nest site selection when facing trade-offs from predation and flooding. Animal Behaviour, 2016, 120, 135-142.	1.9	23
21	Salt marsh elevation is a strong determinant of nest-site selection by Clapper Rails in Georgia, USA. Journal of Field Ornithology, 2016, 87, 65-73.	0.5	7
22	Prospects for predicting changes to coastal wetland bird populations due to accelerated sea level rise. Ecosphere, 2015, 6, art286.	2.2	11
23	Coastal Vertebrate Exposure to Predicted Habitat Changes Due to Sea Level Rise. Environmental Management, 2015, 56, 1528-1537.	2.7	30
24	Densities of Ecological Replacement Herbivores Required to Restore Plant Communities: A Case Study of Giant Tortoises on Pinta Island, Galápagos. Restoration Ecology, 2014, 22, 248-256.	2.9	25
25	Demographic Outcomes and Ecosystem Implications of Giant Tortoise Reintroduction to Española Island, Galapagos. PLoS ONE, 2014, 9, e110742.	2.5	59
26	Equivalency of Galápagos Giant Tortoises Used as Ecological Replacement Species to Restore Ecosystem Functions. Conservation Biology, 2013, 27, 701-709.	4.7	45
27	Improving Wetland Mitigation Site Identification Through Community Distribution Modeling and a Patch-Based Ranking Scheme. Wetlands, 2012, 32, 841-850.	1.5	14
28	Within-marsh and Landscape Features Structure Ribbed Mussel Distribution in Georgia, USA, Marshes. Estuaries and Coasts, 0, , .	2.2	0
29	A comparison of non-surgical methods for sexing young gopher tortoises (<i>Gopherus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.0	1