

Sam Rossman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7716418/publications.pdf>

Version: 2024-02-01

12
papers

397
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

734
citing authors

#	ARTICLE	IF	CITATIONS
1	Tropical snake diversity collapses after widespread amphibian loss. <i>Science</i> , 2020, 367, 814-816.	12.6	100
2	Integrating count and detection–nondetection data to model population dynamics. <i>Ecology</i> , 2017, 98, 1640-1650.	3.2	54
3	Disentangling data discrepancies with integrated population models. <i>Ecology</i> , 2019, 100, e02714.	3.2	48
4	Individual specialization in the foraging habits of female bottlenose dolphins living in a trophically diverse and habitat rich estuary. <i>Oecologia</i> , 2015, 178, 415-425.	2.0	42
5	Dynamic <i>N</i> -occupancy models: estimating demographic rates and local abundance from detection–nondetection data. <i>Ecology</i> , 2016, 97, 3300-3307.	3.2	42
6	Beyond carbon and nitrogen: guidelines for estimating three-dimensional isotopic niche space. <i>Ecology and Evolution</i> , 2016, 6, 2405-2413.	1.9	40
7	Foraging habits in a generalist predator: Sex and age influence habitat selection and resource use among bottlenose dolphins (<i>Tursiops truncatus</i>). <i>Marine Mammal Science</i> , 2015, 31, 155-168.	1.8	39
8	LEVELS OF CHLORINATED, BROMINATED, AND PERFLUORINATED CONTAMINANTS IN BIRDS OF PREY SPANNING MULTIPLE TROPHIC LEVELS. <i>Journal of Wildlife Diseases</i> , 2013, 49, 347-354.	0.8	14
9	Unexpected hydrogen isotope variation in oceanic pelagic seabirds. <i>Oecologia</i> , 2014, 175, 1227-1235.	2.0	9
10	Trophic declines and decadal-scale foraging segregation in three pelagic seabirds. <i>Oecologia</i> , 2019, 189, 395-406.	2.0	6
11	Carbon Chemistry of Intact Versus Chronically Drained Peatlands in the Southeastern USA. <i>Journal of Geophysical Research C: Biogeosciences</i> , 2019, 124, 2751-2767.	3.0	3
12	Seasonality of decadal-scale trophic declines and nutrient regime shifts in the Laysan albatross and Newell's shearwater. <i>Marine Ecology - Progress Series</i> , 2020, 654, 163-175.	1.9	0