

Giancarlo Sadoti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8708895/publications.pdf>

Version: 2024-02-01

19
papers

169
citations

1163065

8
h-index

1199563

12
g-index

19
all docs

19
docs citations

19
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating multiple historical climate products in ecological models under current and projected temperatures. <i>Ecological Applications</i> , 2021, 31, e02240.	3.8	3
2	A structural equation model linking past and present plant diversity in Alaska: a framework for evaluating future change. <i>Ecosphere</i> , 2019, 10, e02832.	2.2	6
3	Modeling spatiotemporal abundance of mobile wildlife in highly variable environments using boosted GAMLSS hurdle models. <i>Ecology and Evolution</i> , 2019, 9, 2346-2364.	1.9	11
4	Model transferability and implications for woodland management: a case study of Pinyon Jay nesting habitat. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	4
5	Influences of spatial variation in vegetation on avian richness and abundance vary by season in the Chihuahuan Desert. <i>Journal of Arid Environments</i> , 2018, 151, 49-57.	2.4	2
6	Pinyon-juniper fuels reduction treatment impacts pinyon jay nesting habitat. <i>Global Ecology and Conservation</i> , 2018, 16, e00487.	2.1	6
7	Modelling high-latitude summer temperature patterns using physiographic variables. <i>International Journal of Climatology</i> , 2018, 38, 4033-4042.	3.5	15
8	Discriminating patterns and drivers of multiscale movement in herpetofauna: The dynamic and changing environment of the Mojave desert tortoise. <i>Ecology and Evolution</i> , 2017, 7, 7010-7022.	1.9	11
9	Weather-induced declines in pinyon tree condition and response of a declining bird species. <i>Journal of Arid Environments</i> , 2017, 146, 1-9.	2.4	15
10	Employing landscape metrics in an open population model to estimate demographic parameters of a grassland bird. <i>Landscape Ecology</i> , 2017, 32, 1553-1562.	4.2	1
11	Applying dynamic species distribution modelling to lek-mating species. <i>Journal of Biogeography</i> , 2017, 44, 75-87.	3.0	4
12	Modelling environmental and survey influences on lek attendance using long-term lek survey data. <i>Ibis</i> , 2016, 158, 821-833.	1.9	8
13	Variogram models reveal habitat gradients predicting patterns of territory occupancy and nest survival among vesper sparrows. <i>Wildlife Biology</i> , 2014, 20, 97-107.	1.4	8
14	Applying occupancy estimation and modelling to the analysis of atlas data. <i>Diversity and Distributions</i> , 2013, 19, 804-814.	4.1	24
15	Nesting Ecology of Common Black-Hawks in Relation to Landscape Features. <i>Journal of Raptor Research</i> , 2012, 46, 296-303.	0.6	6
16	Spatial Dependence in Northern Flicker Habitat-Reproduction Relationships: An Application of Dutilleul's Modified χ^2 -test. <i>Condor</i> , 2010, 112, 363-368.	1.6	1
17	Nonideal habitat selection by a North American cavity excavator: pecking up the wrong tree?. <i>Canadian Journal of Zoology</i> , 2010, 88, 527-535.	1.0	10
18	Nest-site selection by Common Black-Hawks in southwestern New Mexico. <i>Journal of Field Ornithology</i> , 2008, 79, 11-19.	0.5	21

#	ARTICLE	IF	CITATIONS
19	HABITAT USE AND NEST SITE SELECTION BY NESTING LESSER PRAIRIE-CHICKENS IN SOUTHEASTERN NEW MEXICO. <i>Southwestern Naturalist</i> , 2004, 49, 334-343.	0.1	13