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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6075201/publications.pdf>

Version: 2024-02-01

11
papers

230
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

369
citing authors

#	ARTICLE	IF	CITATIONS
1	Survival and Mortality of Pumas (<i>Puma concolor</i>) in a Fragmented, Urbanizing Landscape. PLoS ONE, 2015, 10, e0131490.	2.5	77
2	What is an "Adverse" Environment? Interactions of Rearing Experiences and MAOA Genotype in Rhesus Monkeys. Biological Psychiatry, 2009, 65, 770-777.	1.3	61
3	Interactions between density, home range behaviors, and contact rates in the Channel Island fox (<i>Urocyon littoralis</i>). Ecology and Evolution, 2015, 5, 2466-2477.	1.9	37
4	Social relationships and reproductive behavior of island foxes inferred from proximity logger data. Journal of Mammalogy, 2013, 94, 1185-1196.	1.3	13
5	Creation and validation of a novel body condition scoring method for the magellanic penguin (<i>Spheniscus magellanicus</i>) in the zoo setting. Zoo Biology, 2015, 34, 538-546.	1.2	10
6	Spatial ecology of invasive feral cats on San Clemente Island: implications for control and management. Journal of Mammalogy, 2015, 96, 81-89.	1.3	6
7	Vaccination and monitoring strategies for epidemic prevention and detection in the Channel Island fox (<i>Urocyon littoralis</i>). PLoS ONE, 2020, 15, e0232705.	2.5	6
8	Impact of social distancing on early SARS-CoV-2 transmission in the United States. Zoonoses and Public Health, 2022, 69, 746-756.	2.2	6
9	Ventricular septal defect and congestive heart failure in a common degu (<i>Octodon degus</i>). Journal of Exotic Pet Medicine, 2019, 31, 32-35.	0.4	5
10	Impacts of heterogeneous host densities and contact rates on pathogen transmission in the Channel Island fox (<i>Urocyon littoralis</i>). Biological Conservation, 2019, 236, 593-603.	4.1	4
11	Spatial Ecology of Invasive Black Rats (<i>Rattus rattus</i>) On San Clemente Island, California. Southwestern Naturalist, 2015, 60, 186-192.	0.1	2