Jeanne Clermont

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6237399/publications.pdf

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1040056 940533 1,350 16 9 16 citations h-index g-index papers 19 19 19 1752 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Personality and the emergence of the pace-of-life syndrome concept at the population level. Philosophical Transactions of the Royal Society B: Biological Sciences, 2010, 365, 4051-4063.	4.0	1,081
2	Personality differences are related to long-term stress reactivity in a population of wild eastern chipmunks, Tamias striatus. Animal Behaviour, 2012, 84, 1071-1079.	1.9	97
3	Derivation of Predator Functional Responses Using a Mechanistic Approach in a Natural System. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	24
4	Determinants, selection and heritability of docility in wild eastern chipmunks (Tamias striatus). Behavioral Ecology and Sociobiology, 2017, 71, 1.	1.4	20
5	Signaler and receiver boldness influence response to alarm calls in eastern chipmunks. Behavioral Ecology, 2018, 29, 212-220.	2.2	18
6	Extensive daily movement rates measured in territorial arctic foxes. Ecology and Evolution, 2021, 11, 2503-2514.	1.9	15
7	Plasticity, state-dependency, and individual consistency in Canada goose nest defense behavior. Behavioral Ecology and Sociobiology, 2019, 73, 1.	1.4	12
8	Assessing anti-predator decisions of foraging eastern chipmunks under varying perceived risks: the effects of physical and social environments on vigilance. Behaviour, 2017, 154, 131-148.	0.8	11
9	Plasticity in laying dates of Canada Geese in response to spring phenology. Ibis, 2018, 160, 597-607.	1.9	11
10	A mechanistic model of functional response provides new insights into indirect interactions among arctic tundra prey. Ecology, 2022, 103, e3734.	3.2	11
11	Digging into the behaviour of an active hunting predator: arctic fox prey caching events revealed by accelerometry. Movement Ecology, 2021, 9, 58.	2.8	10
12	The predator activity landscape predicts the antiâ€predator behavior and distribution of prey in a tundra community. Ecosphere, 2021, 12, .	2.2	10
13	Behavioral variation in natural contests: integrating plasticity and personality. Behavioral Ecology, 2021, 32, 277-285.	2.2	9
14	Prey and habitat distribution are not enough to explain predator habitat selection: addressing intraspecific interactions, behavioural state and time. Movement Ecology, 2021, 9, 12.	2.8	6
15	Similarity in nest defense intensity in Canada goose pairs. Behavioral Ecology and Sociobiology, 2019, 73, 1.	1.4	5
16	Large eastern grey kangaroo males are dominant but do not monopolize matings. Behavioral Ecology and Sociobiology, 2022, 76, .	1.4	3