

Jean Clobert

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

6,633
citations

430874

18
h-index

610901

24
g-index

26
all docs

26
docs citations

26
times ranked

5984
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling Survival and Testing Biological Hypotheses Using Marked Animals: A Unified Approach with Case Studies. <i>Ecological Monographs</i> , 1992, 62, 67-118.	5.4	3,853
2	Erosion of Lizard Diversity by Climate Change and Altered Thermal Niches. <i>Science</i> , 2010, 328, 894-899.	12.6	1,430
3	Global warming and positive fitness response in mountain populations of common lizards <i>Lacerta vivipara</i> . <i>Global Change Biology</i> , 2006, 12, 392-402.	9.5	180
4	Density Dependence in the Common Lizard: Demographic Consequences of a Density Manipulation. <i>Ecology</i> , 1992, 73, 1742-1756.	3.2	167
5	Live Fast, Die Young: Experimental Evidence of Population Extinction Risk due to Climate Change. <i>PLoS Biology</i> , 2015, 13, e1002281.	5.6	119
6	Effect of water constraint on growth rate, activity and body temperature of yearling common lizard (<i>Lacerta vivipara</i>). <i>Journal of Animal Ecology</i> , 2010, 79, 107-112.	2.0	112
7	Climate warming, dispersal inhibition and extinction risk. <i>Global Change Biology</i> , 2008, 14, 461-469.	9.5	112
8	When water interacts with temperature: Ecological and evolutionary implications of thermal-hydroregulation in terrestrial ectotherms. <i>Ecology and Evolution</i> , 2019, 9, 10029-10043.	1.9	97
9	An integrative study of ageing in a wild population of common lizards. <i>Functional Ecology</i> , 2011, 25, 848-858.	3.6	96
10	THE CONTRIBUTION OF PHENOTYPIC PLASTICITY TO ADAPTATION IN LACERTA VIVIPARA. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 392-404.	2.3	88
11	Shorter telomeres precede population extinction in wild lizards. <i>Scientific Reports</i> , 2017, 7, 16976.	3.3	69
12	Water availability and environmental temperature correlate with geographic variation in water balance in common lizards. <i>Oecologia</i> , 2017, 185, 561-571.	2.0	40
13	Reproductive allocation strategies: a long-term study on proximate factors and temporal adjustments in a viviparous lizard. <i>Oecologia</i> , 2013, 171, 141-151.	2.0	37
14	Ventral colour polymorphism correlates with alternative behavioural patterns in female common lizards (<i>Lacerta vivipara</i>). <i>Ecoscience</i> , 2008, 15, 320-326.	1.4	35
15	Discrete two-sex models of population dynamics: On modelling the mating function. <i>Acta Oecologica</i> , 2010, 36, 439-445.	1.1	33
16	Climate and habitat interact to shape the thermal reaction norms of breeding phenology across lizard populations. <i>Journal of Animal Ecology</i> , 2016, 85, 457-466.	2.8	33
17	Reduction in baseline corticosterone secretion correlates with climate warming and drying across wild lizard populations. <i>Journal of Animal Ecology</i> , 2018, 87, 1331-1341.	2.8	33
18	Frequency-dependent reproductive success in female common lizards: a real-life hawk-dove "bully game?". <i>Oecologia</i> , 2010, 162, 49-58.	2.0	23

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19	Environmental variation mediates the prevalence and co-occurrence of parasites in the common lizard, <i>Zootoca vivipara</i> . BMC Ecology, 2019, 19, 44.	3.0	19
20	The importance of a good neighborhood: dispersal decisions in juvenile common lizards are based on social environment. Behavioral Ecology, 2012, 23, 1059-1067.	2.2	18
21	Warmer temperatures attenuate the classic offspring number and reproductive investment trade-off in the common lizard, <i>Zootoca vivipara</i> . Biology Letters, 2016, 12, 20160101.	2.3	16
22	Interaction of hydric and thermal conditions drive geographic variation in thermoregulation in a widespread lizard. Ecological Monographs, 2021, 91, e01440.	5.4	11
23	Species dispersal and biodiversity in human-dominated metacommunities. Journal of Theoretical Biology, 2018, 457, 199-210.	1.7	10
24	Intraspecific diversity alters the relationship between climate change and parasitism in a polymorphic ectotherm. Global Change Biology, 2022, 28, 1301-1314.	9.5	2
25	Grandmaternal age at reproduction affects grandoffspring body condition, reproduction and survival in a wild population of lizards. Functional Ecology, 0, , .	3.6	0