## Jean Clobert

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/114090/publications.pdf

Version: 2024-02-01

25 papers 6,633 citations

430874 18 h-index 610901 24 g-index

26 all docs

26 docs citations

times ranked

26

5984 citing authors

#	Article	IF	CITATIONS
1	Modeling Survival and Testing Biological Hypotheses Using Marked Animals: A Unified Approach with Case Studies. Ecological Monographs, 1992, 62, 67-118.	5.4	3,853
2	Erosion of Lizard Diversity by Climate Change and Altered Thermal Niches. Science, 2010, 328, 894-899.	12.6	1,430
3	Global warming and positive fitness response in mountain populations of common lizards Lacerta vivipara. Global Change Biology, 2006, 12, 392-402.	9.5	180
4	Density Dependence in the Common Lizard: Demographic Consequences of a Density Manipulation. Ecology, 1992, 73, 1742-1756.	3.2	167
5	Live Fast, Die Young: Experimental Evidence of Population Extinction Risk due to Climate Change. PLoS Biology, 2015, 13, e1002281.	5.6	119
6	Effect of water constraint on growth rate, activity and body temperature of yearling common lizard () Tj ETQq0	O	Overlock 10 Tf
7	Climate warming, dispersal inhibition and extinction risk. Global Change Biology, 2008, 14, 461-469.	9.5	112
8	When water interacts with temperature: Ecological and evolutionary implications of thermoâ€hydroregulation in terrestrial ectotherms. Ecology and Evolution, 2019, 9, 10029-10043.	1.9	97
9	An integrative study of ageing in a wild population of common lizards. Functional Ecology, 2011, 25, 848-858.	3.6	96
10	THE CONTRIBUTION OF PHENOTYPIC PLASTICITY TO ADAPTATION IN LACERTA VIVIPARA. Evolution; International Journal of Organic Evolution, 2001, 55, 392-404.	2.3	88
11	Shorter telomeres precede population extinction in wild lizards. Scientific Reports, 2017, 7, 16976.	3.3	69
12	Water availability and environmental temperature correlate with geographic variation in water balance in common lizards. Oecologia, 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. Oecologia, 2013, 171, 141-151.	2.0	37
14	Ventral colour polymorphism correlates with alternative behavioural patterns in female common lizards ( <i>Lacerta vivipara</i> ). Ecoscience, 2008, 15, 320-326.	1.4	35
15	Discrete two-sex models of population dynamics: On modelling the mating function. Acta Oecologica, 2010, 36, 439-445.	1.1	33
16	Climate and habitat interact to shape the thermal reaction norms of breeding phenology across lizard populations. Journal of Animal Ecology, 2016, 85, 457-466.	2.8	33
17	Reduction in baseline corticosterone secretion correlates with climate warming and drying across wild lizard populations. Journal of Animal Ecology, 2018, 87, 1331-1341.	2.8	33
18	Frequency-dependent reproductive success in female common lizards: a real-life hawk–dove–bully game?. Oecologia, 2010, 162, 49-58.	2.0	23

#	Article	IF	CITATION
19	Environmental variation mediates the prevalence and co-occurrence of parasites in the common lizard, Zootoca vivipara. 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 <b>.</b> 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