Manuel Massot

List of Publications by Year
in descending order

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45 papers	4,570 citations	257450 24 h-index	276875 41 g-index
45 all docs	45 docs citations	45 times ranked	5009 citing authors

#	Article	IF	Citations
1	Erosion of Lizard Diversity by Climate Change and Altered Thermal Niches. Science, 2010, 328, 894-899.	12.6	1,430
2	Informed dispersal, heterogeneity in animal dispersal syndromes and the dynamics of spatially structured populations. Ecology Letters, 2009, 12, 197-209.	6.4	976
3	CONSPECIFIC REPRODUCTIVE SUCCESS AND BREEDING HABITAT SELECTION: IMPLICATIONS FOR THE STUDY OF COLONIALITY. Ecology, 1998, 79, 2415-2428.	3.2	430
4	Global warming and positive fitness response in mountain populations of common lizards Lacerta vivipara. Global Change Biology, 2006, 12, 392-402.	9.5	180
5	Density Dependence in the Common Lizard: Demographic Consequences of a Density Manipulation. Ecology, 1992, 73, 1742-1756.	3.2	167
6	Climate warming, dispersal inhibition and extinction risk. Global Change Biology, 2008, 14, 461-469.	9.5	112
7	An integrative study of ageing in a wild population of common lizards. Functional Ecology, 2011, 25, 848-858.	3.6	96
8	Maternal Parasite Load Increases Sprint Speed and Philopatry in Female Offspring of the Common Lizard. American Naturalist, 1994, 144, 153-164.	2.1	89
9	THE CONTRIBUTION OF PHENOTYPIC PLASTICITY TO ADAPTATION IN LACERTA VIVIPARA. Evolution; International Journal of Organic Evolution, 2001, 55, 392-404.	2.3	88
10	Chapter 9. Determinants of Dispersal Behavior: The Common Lizard as a Case Study. , 1994, , 183-206.		82
11	Biodiversity monitoring: some proposals to adequately study speciesâ€™ responses to climate change. Biodiversity and Conservation, 2009, 18, 3185-3203.	2.6	75
12	Sex identification in juveniles of Lacerta vivipara. Amphibia - Reptilia, 1992, 13, 21-25.	0.5	58
13	Cohort variation, climate effects and population dynamics in a shortâ€lived lizard. Journal of Animal Ecology, 2010, 79, 1296-1307.	2.8	57
14	Incumbent Advantage in Common Lizards and their Colonizing Ability. Journal of Animal Ecology, 1994, 63, 431.	2.8	56
15	INTERGENERATIONAL EFFECTS OF CLIMATE GENERATE COHORT VARIATION IN LIZARD REPRODUCTIVE PERFORMANCE. Ecology, 2008, 89, 2575-2583.	3.2	55
16	Vertebrate Natal Dispersal: The Problem of Non-Independence of Siblings. Oikos, 1994, 70, 172.	2.7	51
17	Climate warming and the evolution of morphotypes in a reptile. Global Change Biology, 2009, 15, 454-466.	9.5	50
18	Cloacal Bacterial Diversity Increases with Multiple Mates: Evidence of Sexual Transmission in Female Common Lizards. PLoS ONE, 2011, 6, e22339.	2.5	49

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19	Spatial and behavioural consequences of a density manipulation in the common lizard1. Ecoscience, 1994, 1, 300-310.	1.4	45
20	LONG-LASTING FITNESS CONSEQUENCES OF PRENATAL SEX RATIO IN A VIVIPAROUS LIZARD. Evolution; International Journal of Organic Evolution, 2004, 58, 2511-2516.	2.3	41
21	Diagnosing the environmental causes of the decline in Grey Partridge Perdix perdix survival in France. Ibis, 2001, 143, 120-132.	1.9	38
22	Genetic, prenatal, and postnatal correlates of dispersal in hatchling fence lizards (Sceloporus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	2.2	37
23	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
24	Socially acquired information from chemical cues in the common lizard, Lacerta vivipara. Animal Behaviour, 2006, 72, 965-974.	1.9	32
25	Experimental litter size reduction reveals costs of gestation and delayed effects on offspring in a viviparous lizard. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 489-498.	2.6	27
26	Individual dispersal status influences space use of conspecific residents in the common lizard, Lacerta vivipara. Behavioral Ecology and Sociobiology, 2006, 60, 430-438.	1.4	20
27	Phenotypic Resonance from a Single Meal in an Insectivorous Lizard. Current Biology, 2013, 23, 1320-1323.	3.9	20
28	Wild-captive metapopulation viability analysis. Biological Conservation, 2004, 119, 463-473.	4.1	19
29	Mating does not influence reproductive investment, in a viviparous lizard. Journal of Experimental Zoology, 2011, 315A, 458-464.	1.2	18
30	Litter quality and inflammatory response are dependent on mating strategy in a reptile. Oecologia, 2012, 170, 39-46.	2.0	18
31	Density dependence of reproductive success in grey partridge Perdix perdix populations in France: management implications. Wildlife Biology, 2003, 9, 93-102.	1.4	18
32	Kin competition drives the evolution of sex-biased dispersal under monandry and polyandry, not under monogamy. Animal Behaviour, 2016, 113, 157-166.	1.9	13
33	Dispersal and range dynamics in changing climates: a review. , 2012, , 317-336.		13
34	Effects of low concentrations of deltamethrin are dependent on developmental stages and sexes in the pest moth Spodoptera littoralis. Environmental Science and Pollution Research, 2020, 27, 41893-41901.	5.3	11
35	Multi-determinism in natal dispersal: the common lizard as a model system. , 2012, , 29-40.		11
36	THE CONTRIBUTION OF PHENOTYPIC PLASTICITY TO ADAPTATION IN LACERTA VIVIPARA. Evolution; International Journal of Organic Evolution, 2001, 55, 392.	2.3	8

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37	Effects of DEHP on the ecdysteroid pathway, sexual behavior and offspring of the moth Spodoptera littoralis. Hormones and Behavior, 2020, 125, 104808.	2.1	7
38	Combined influences of transgenerational effects, temperature and insecticide on the moth Spodoptera littoralis. Environmental Pollution, 2021, 289, 117889.	7.5	7
39	Relationship between female mating strategy, litter success and offspring dispersal. Ecology Letters, 2009, 12, 823-829.	6.4	6
40	An Experimental Study of the Gestation Costs in a Viviparous Lizard: A Hormonal Manipulation. Physiological and Biochemical Zoology, 2013, 86, 690-701.	1.5	6
41	Climate warming: a loss of variation in populations can accompany reproductive shifts. Ecology Letters, 2017, 20, 1140-1147.	6.4	5
42	The sex chromosome system can influence the evolution of sexâ€biased dispersal. Journal of Evolutionary Biology, 2018, 31, 1377-1385.	1.7	5
43	Dispersal as a source of variation in age-specific reproductive strategies in a wild population of lizards. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151741.	2.6	4
44	A maternal effect influences sensitivity to chlorpyrifos pesticide in the pest moth Spodoptera littoralis. Ecotoxicology and Environmental Safety, 2020, 204, 111052.	6.0	3
45	Grandmaternal age at reproduction affects grandoffspring body condition, reproduction and survival in a wild population of lizards. Functional Ecology, 0, , .	3.6	0