Max R Lambert

List of Publications by Year in descending order

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471061 580395 1,177 27 17 25 citations h-index g-index papers 31 31 31 1683 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	FIRST RECORD OF A SLENDER SALAMANDER (GENUS BATRACHOSEPS) INTRODUCED TO WASHINGTON STATE AND MOLECULAR SOURCE IDENTIFICATION FROM SAN FRANCISCO, CALIFORNIA. , 2022, 103, .		O
2	Socioâ€ecoâ€evolutionary dynamics in cities. Evolutionary Applications, 2021, 14, 248-267.	1.5	86
3	Adaptive Evolution in Cities: Progress and Misconceptions. Trends in Ecology and Evolution, 2021, 36, 239-257.	4.2	85
4	Sex-Biased Mortality and Sex Reversal Shape Wild Frog Sex Ratios. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	5
5	The ecological and evolutionary consequences of systemic racism in urban environments. Science, 2020, 369, .	6.0	293
6	Urban biodiversity management using evolutionary tools. Nature Ecology and Evolution, 2020, 4, 903-910.	3.4	49
7	Comment on "Amphibian fungal panzootic causes catastrophic and ongoing loss of biodiversity― Science, 2020, 367, .	6.0	40
8	A. Kamath et al. reply. Nature Ecology and Evolution, 2020, 4, 786-787.	3.4	2
9	Reexamining effects of urbanization on population structure of freshwater turtles: response to Bowne etÂal. 2018. Conservation Biology, 2019, 33, 1193-1196.	2.4	5
10	Suburbanization Increases Echinostome Infection in Green Frogs and Snails. EcoHealth, 2019, 16, 235-247.	0.9	6
11	An alternative hypothesis for the evolution of same-sex sexual behaviour in animals. Nature Ecology and Evolution, 2019, 3, 1622-1631.	3.4	65
12	Molecular evidence for sex reversal in wild populations of green frogs (<i>Rana clamitans</i>). PeerJ, 2019, 7, e6449.	0.9	28
13	Experimental removal of introduced slider turtles offers new insight into competition with a native, threatened turtle. PeerJ, 2019, 7, e7444.	0.9	17
14	Two salamander species respond differently to timber harvests in a managed New England forest. PeerJ, 2019, 7, e7604.	0.9	7
15	Suburbanization alters small pond ecosystems: shifts in nitrogen and food web dynamics. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 641-652.	0.7	14
16	Sexual and somatic development of wood frog tadpoles along a thermal gradient. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2018, 329, 72-79.	0.9	27
17	Reconstruction of female heterogamety from admixture of <scp>XX</scp> â€ <scp>XY</scp> and <scp>ZZ</scp> â€ <scp>ZW</scp> sexâ€chromosome systems within a frog species. Molecular Ecology, 2018, 27, 4078-4089.	2.0	30
18	Hormonally active phytochemicals and vertebrate evolution. Evolutionary Applications, 2017, 10, 419-432.	1. 5	18

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19	Interactive effects of road salt and leaf litter on wood frog sex ratios and sexual size dimorphism. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 141-146.	0.7	29
20	Sex-linked markers in the North American green frog (Rana clamitans) developed using DArTseq provide early insight into sex chromosome evolution. BMC Genomics, 2016, 17, 844.	1.2	58
21	Septic systems, but not sanitary sewer lines, are associated with elevated estradiol in male frog metamorphs from suburban ponds. General and Comparative Endocrinology, 2016, 232, 109-114.	0.8	6
22	Diverse sources for endocrine disruption in the wild. Endocrine Disruptors (Austin, Tex.), 2016 , 4, $e1148803$.	1,1	21
23	Clover root exudate produces male-biased sex ratios and accelerates male metamorphic timing in wood frogs. Royal Society Open Science, 2015, 2, 150433.	1.1	21
24	Adaptive evolution in urban ecosystems. Ambio, 2015, 44, 194-203.	2.8	154
25	Suburbanization, estrogen contamination, and sex ratio in wild amphibian populations. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 11881-11886.	3.3	88
26	Habitat Features Determine the Basking Distribution of Introduced Red-Eared Sliders and Native Western Pond Turtles. Chelonian Conservation and Biology, 2013, 12, 192-199.	0.1	19
27	What's Gender Got to Do With It? Dismantling the Human Hierarchies in Evolutionary Biology and Environmental Toxicology for Scientific and Social Progress. American Naturalist, 0, , .	1.0	4