

Courtney L Davis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5490891/publications.pdf>

Version: 2024-02-01

10
papers

362
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

579
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing global patterns in mammalian carnivore occupancy and richness by integrating local camera trap surveys. <i>Global Ecology and Biogeography</i> , 2017, 26, 918-929.	5.8	93
2	Ecological correlates of the spatial co-occurrence of sympatric mammalian carnivores worldwide. <i>Ecology Letters</i> , 2018, 21, 1401-1412.	6.4	82
3	Quantifying climate sensitivity and climate-driven change in North American amphibian communities. <i>Nature Communications</i> , 2018, 9, 3926.	12.8	79
4	Diverse aging rates in ectothermic tetrapods provide insights for the evolution of aging and longevity. <i>Science</i> , 2022, 376, 1459-1466.	12.6	34
5	Species interactions and the effects of climate variability on a wetland amphibian metacommunity. <i>Ecological Applications</i> , 2017, 27, 285-296.	3.8	31
6	Challenges and opportunities for using natural history collections to estimate insect population trends. <i>Journal of Animal Ecology</i> , 2023, 92, 237-249.	2.8	13
7	Extreme uncertainty and unquantifiable bias do not inform population sizes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2113862119.	7.1	11
8	Linking variability in climate to wetland habitat suitability: is it possible to forecast regional responses from simple climate measures?. <i>Wetlands Ecology and Management</i> , 2019, 27, 39-53.	1.5	10
9	Combining Data Sources to Understand Drivers of Spotted Salamander (<i>Ambystoma maculatum</i>) Population Abundance. <i>Journal of Herpetology</i> , 2018, 52, 116-126.	0.5	6
10	Life history plasticity does not confer resilience to environmental change in the mole salamander (<i>Ambystoma talpoideum</i>). <i>Oecologia</i> , 2017, 183, 739-749.	2.0	3