

Sarah Magozzi

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

353
citations

1307366

7
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

607
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimizing stable isotope sampling design in terrestrial movement ecology research. <i>Methods in Ecology and Evolution</i> , 2022, 13, 1237-1249.	2.2	4
2	Calibration chain transformation improves the comparability of organic hydrogen and oxygen stable isotope data. <i>Methods in Ecology and Evolution</i> , 2021, 12, 732-747.	2.2	13
3	Compound-Specific Stable Isotope Analysis of Amino Acids in Pelagic Shark Vertebrae Reveals Baseline, Trophic, and Physiological Effects on Bulk Protein Isotope Records. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	5
4	Isoscape Models of the Southern Ocean: Predicting Spatial and Temporal Variability in Carbon and Nitrogen Isotope Compositions of Particulate Organic Matter. <i>Global Biogeochemical Cycles</i> , 2021, 35, e2020GB006901.	1.9	19
5	Combining Models of Environment, Behavior, and Physiology to Predict Tissue Hydrogen and Oxygen Isotope Variance Among Individual Terrestrial Animals. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	5
6	Mechanistic model predicts tissueâ€environment relationships and trophic shifts in animal hydrogen and oxygen isotope ratios. <i>Oecologia</i> , 2019, 191, 777-789.	0.9	25
7	Sensitivity of $\delta^{13}\text{C}$ values of seabird tissues to combined spatial, temporal and ecological drivers: A simulation approach. <i>Journal of Experimental Marine Biology and Ecology</i> , 2019, 512, 12-21.	0.7	11
8	Combining simulation modeling and stable isotope analyses to reconstruct the last known movements of one of Natureâ€™s giants. <i>PeerJ</i> , 2019, 7, e7912.	0.9	35
9	A global perspective on the trophic geography of sharks. <i>Nature Ecology and Evolution</i> , 2018, 2, 299-305.	3.4	95
10	Integrating metabolic performance, thermal tolerance, and plasticity enables for more accurate predictions on species vulnerability to acute and chronic effects of global warming. <i>Global Change Biology</i> , 2015, 21, 181-194.	4.2	140