

Casey Youngflesh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/642676/publications.pdf>

Version: 2024-02-01

15
papers

426
citations

933264

10
h-index

996849

15
g-index

16
all docs

16
docs citations

16
times ranked

707
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-modal survey of AdÃ©lie penguin mega-colonies reveals the Danger Islands as a seabird hotspot. <i>Scientific Reports</i> , 2018, 8, 3926.	1.6	72
2	Working across space and time: nonstationarity in ecological research and application. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 66-72.	1.9	69
3	MCMCvis: Tools to Visualize, Manipulate, and Summarize MCMC Output. <i>Journal of Open Source Software</i> , 2018, 3, 640.	2.0	65
4	Same data, different conclusions: Radical dispersion in empirical results when independent analysts operationalize and test the same hypothesis. <i>Organizational Behavior and Human Decision Processes</i> , 2021, 165, 228-249.	1.4	51
5	Pan-Antarctic analysis aggregating spatial estimates of AdÃ©lie penguin abundance reveals robust dynamics despite stochastic noise. <i>Nature Communications</i> , 2017, 8, 832.	5.8	43
6	Migratory strategy drives species-level variation in bird sensitivity to vegetation green-up. <i>Nature Ecology and Evolution</i> , 2021, 5, 987-994.	3.4	38
7	Circumpolar analysis of the AdÃ©lie Penguin reveals the importance of environmental variability in phenological mismatch. <i>Ecology</i> , 2017, 98, 940-951.	1.5	28
8	Tourism and stress hormone measures in Gentoo Penguins on the Antarctic Peninsula. <i>Polar Biology</i> , 2019, 42, 1299-1306.	0.5	19
9	Rethinking "normal": The role of stochasticity in the phenology of a synchronously breeding seabird. <i>Journal of Animal Ecology</i> , 2018, 87, 682-690.	1.3	11
10	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.	3.3	11
11	Large-scale assessment of intra- and inter-annual breeding success using a remote camera network. <i>Remote Sensing in Ecology and Conservation</i> , 2021, 7, 97-108.	2.2	6
12	Black-swan events: Population crashes or temporary emigration?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E8953-E8954.	3.3	5
13	Precipitation could spell peril for penguins. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 380-380.	1.9	3
14	Broadening Participation: 21st Century Opportunities for Amateurs in Biology Research. <i>Integrative and Comparative Biology</i> , 2021, , .	0.9	1
15	Lack of synchronized breeding success in a seabird community: extreme events, niche separation, and environmental variability. <i>Oikos</i> , 2021, 130, 1943-1953.	1.2	1