

Kate L Brookes

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

739
citations

759233

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all docs

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docs citations

18
times ranked

871
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal variation in harbor porpoise distribution and foraging across a landscape of fear. <i>Marine Mammal Science</i> , 2022, 38, 42-57.	1.8	11
2	Comparing distribution of harbour porpoise using generalized additive models and hierarchical Bayesian models with integrated nested laplace approximation. <i>Ecological Modelling</i> , 2022, 470, 110011.	2.5	2
3	Far-Field Effects of Impulsive Noise on Coastal Bottlenose Dolphins. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	2
4	Exclusion of tidal influence on ambient sound measurements. <i>Journal of the Acoustical Society of America</i> , 2020, 148, 701-712.	1.1	7
5	Habitat use of a coastal delphinid population investigated using passive acoustic monitoring. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 254-270.	2.0	18
6	Seasonal and diel acoustic presence of North Atlantic minke whales in the North Sea. <i>Scientific Reports</i> , 2019, 9, 3571.	3.3	19
7	Seals and shipping: quantifying population risk and individual exposure to vessel noise. <i>Journal of Applied Ecology</i> , 2017, 54, 1930-1940.	4.0	26
8	Categorizing click trains to increase taxonomic precision in echolocation click loggers. <i>Journal of the Acoustical Society of America</i> , 2017, 142, 863-877.	1.1	13
9	Underwater noise levels in UK waters. <i>Scientific Reports</i> , 2016, 6, 36942.	3.3	81
10	Echolocation detections and digital video surveys provide reliable estimates of the relative density of harbour porpoises. <i>Methods in Ecology and Evolution</i> , 2016, 7, 762-769.	5.2	33
11	Integrating passive acoustic and visual data to model spatial patterns of occurrence in coastal dolphins. <i>ICES Journal of Marine Science</i> , 2015, 72, 651-660.	2.5	23
12	Assessing environmental impacts of offshore wind farms: lessons learned and recommendations for the future. <i>Aquatic Biosystems</i> , 2014, 10, 8.	1.8	186
13	Variation in harbour porpoise activity in response to seismic survey noise. <i>Biology Letters</i> , 2014, 10, 20131090.	2.3	81
14	Scale-dependent foraging ecology of a marine top predator modelled using passive acoustic data. <i>Functional Ecology</i> , 2014, 28, 206-217.	3.6	66
15	Framework for assessing impacts of pile-driving noise from offshore wind farm construction on a harbour seal population. <i>Environmental Impact Assessment Review</i> , 2013, 43, 73-85.	9.2	54
16	Predictions from harbor porpoise habitat association models are confirmed by long-term passive acoustic monitoring. <i>Journal of the Acoustical Society of America</i> , 2013, 134, 2523-2533.	1.1	36
17	Short-term disturbance by a commercial two-dimensional seismic survey does not lead to long-term displacement of harbour porpoises. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20132001.	2.6	78
18	Does the presence of a human tracker affect the behaviour of radio-tagged wood mice <i>Apodemus sylvaticus</i> ?. <i>Mammal Review</i> , 2004, 34, 311-314.	4.8	3