

Thomas J Moore

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

690
citations

687335

13
h-index

940516

16
g-index

17
all docs

17
docs citations

17
times ranked

723
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial group choice: a SDSS tool for collaborative spatial decisionmaking. <i>International Journal of Geographical Information Science</i> , 1997, 11, 577-602.	4.8	152
2	Assessing the Risk of Ships Striking Large Whales in Marine Spatial Planning. <i>Conservation Biology</i> , 2013, 27, 292-302.	4.7	150
3	Predicting seasonal density patterns of California cetaceans based on habitat models. <i>Endangered Species Research</i> , 2014, 23, 1-22.	2.4	57
4	Global distribution of fin whales (<i>Balaenoptera physalus</i>) in the post-whaling era (1980–2012). <i>Mammal Review</i> , 2015, 45, 197-214.	4.8	54
5	Predicting cetacean distributions in data-poor marine ecosystems. <i>Diversity and Distributions</i> , 2017, 23, 394-408.	4.1	44
6	Exploring ship traffic variability off California. <i>Ocean and Coastal Management</i> , 2018, 163, 515-527.	4.4	37
7	Spatial and Temporal Variability in Shipping Traffic Off San Francisco, California. <i>Coastal Management</i> , 2015, 43, 575-588.	2.0	28
8	Assessing the risk of chronic shipping noise to baleen whales off Southern California, USA. <i>Endangered Species Research</i> , 2017, 32, 153-167.	2.4	27
9	Developing and Using Interaction Coding Systems for Studying Groupware Use. <i>Human-Computer Interaction</i> , 1998, 13, 127-165.	4.4	26
10	Effects of Variability in Ship Traffic and Whale Distributions on the Risk of Ships Striking Whales. <i>Frontiers in Marine Science</i> , 2020, 6, .	2.5	21
11	Evaluating stakeholder-derived strategies to reduce the risk of ships striking whales. <i>Diversity and Distributions</i> , 2019, 25, 1575-1585.	4.1	20
12	Quantifying Ship Strike Risk to Breeding Whales in a Multiple-Use Marine Park: The Great Barrier Reef. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	20
13	Co-occurrence of gray whales and vessel traffic in the North Pacific Ocean. <i>Endangered Species Research</i> , 2021, 44, 177-201.	2.4	20
14	Geographic Information Systems for Risk Evaluation: Perspectives on Applications to Environmental Health. <i>Cartography and Geographical Information Science</i> , 1997, 24, 123-144.	1.0	13
15	Combining acoustic and visual detections in habitat models of Dall's porpoise. <i>Ecological Modelling</i> , 2018, 384, 198-208.	2.5	11
16	Disturbances along the Arizona Monsoon Boundary. <i>Monthly Weather Review</i> , 1989, 117, 932-941.	1.4	10
17	The Potential Role of Geographical Information Systems Technology in Air Toxics Risk Assessment, Communication and Management. <i>Geospatial Technology and the Role of Location in Science</i> , 1995, , 237-262.	0.5	0