

Rebecca Gentry

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,783
citations

471371

17
h-index

677027

22
g-index

22
all docs

22
docs citations

22
times ranked

2092
citing authors

#	ARTICLE	IF	CITATIONS
1	Diverse state-level marine aquaculture policy in the United States: Opportunities and barriers for industry development. <i>Reviews in Aquaculture</i> , 2022, 14, 890-906.	4.6	11
2	Piecing together the data of the U.S. marine aquaculture puzzle. <i>Journal of Environmental Management</i> , 2022, 308, 114623.	3.8	7
3	Securing a sustainable future for US seafood in the wake of a global crisis. <i>Marine Policy</i> , 2021, 124, 104328.	1.5	22
4	Exploring the potential for marine aquaculture to contribute to ecosystem services. <i>Reviews in Aquaculture</i> , 2020, 12, 499-512.	4.6	93
5	Understanding the role of socioeconomic and governance conditions in country-level marine aquaculture production. <i>Environmental Research Letters</i> , 2020, 15, 1040a8.	2.2	11
6	Governance and mariculture in the Caribbean. <i>Marine Policy</i> , 2019, 107, 103565.	1.5	12
7	Governance of marine aquaculture: Pitfalls, potential, and pathways forward. <i>Marine Policy</i> , 2019, 104, 29-36.	1.5	60
8	Interactions and management for the future of marine aquaculture and capture fisheries. <i>Fish and Fisheries</i> , 2019, 20, 368-388.	2.7	64
9	Temporal patterns of adoption of mariculture innovation globally. <i>Nature Sustainability</i> , 2019, 2, 949-956.	11.5	24
10	Looking to aquatic species for conservation farming success. <i>Conservation Letters</i> , 2019, 12, e12681.	2.8	6
11	The Ecosystem Services of Marine Aquaculture: Valuing Benefits to People and Nature. <i>BioScience</i> , 2019, 69, 59-68.	2.2	129
12	Comparative terrestrial feed and land use of an aquaculture-dominant world. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 5295-5300.	3.3	164
13	Marine spatial planning makes room for offshore aquaculture in crowded coastal waters. <i>Nature Communications</i> , 2018, 9, 945.	5.8	124
14	Global change in marine aquaculture production potential under climate change. <i>Nature Ecology and Evolution</i> , 2018, 2, 1745-1750.	3.4	134
15	Offshore aquaculture in the United States: Untapped potential in need of smart policy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 7162-7165.	3.3	65
16	Offshore aquaculture: Spatial planning principles for sustainable development. <i>Ecology and Evolution</i> , 2017, 7, 733-743.	0.8	128
17	Conservation aquaculture: Shifting the narrative and paradigm of aquaculture's role in resource management. <i>Biological Conservation</i> , 2017, 215, 162-168.	1.9	97
18	Mapping the global potential for marine aquaculture. <i>Nature Ecology and Evolution</i> , 2017, 1, 1317-1324.	3.4	327

#	ARTICLE	IF	CITATIONS
19	Public Perceptions of Aquaculture: Evaluating Spatiotemporal Patterns of Sentiment around the World. PLoS ONE, 2017, 12, e0169281.	1.1	116
20	Functional diversity of catch mitigates negative effects of temperature variability on fisheries yields. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161435.	1.2	33
21	Citizen Science as an Approach for Overcoming Insufficient Monitoring and Inadequate Stakeholder Buy-in in Adaptive Management: Criteria and Evidence. Ecosystems, 2015, 18, 493-506.	1.6	101
22	Stakeholder driven future scenarios as an element of interdisciplinary management tools; the case of future offshore aquaculture development and the potential effects on fishermen in Santa Barbara, California. Ocean and Coastal Management, 2013, 73, 127-135.	2.0	55