Karen A Alexander

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1821478/publications.pdf

Version: 2024-02-01

46 papers

1,472 citations

304368 22 h-index 344852 36 g-index

56 all docs

56
docs citations

56 times ranked 1839 citing authors

#	Article	IF	CITATIONS
1	Developing achievable alternate futures for key challenges during the UN Decade of Ocean Science for Sustainable Development. Reviews in Fish Biology and Fisheries, 2022, 32, 19-36.	2.4	26
2	The future of ocean governance. Reviews in Fish Biology and Fisheries, 2022, 32, 253-270.	2.4	56
3	Connecting to the oceans: supporting ocean literacy and public engagement. Reviews in Fish Biology and Fisheries, 2022, 32, 123-143.	2.4	63
4	Ocean resource use: building the coastal blue economy. Reviews in Fish Biology and Fisheries, 2022, 32, 189-207.	2.4	57
5	Equity of our future oceans: practices and outcomes in marine science research. Reviews in Fish Biology and Fisheries, 2022, 32, 297-311.	2.4	15
6	Oceans and society: feedbacks between ocean and human health. Reviews in Fish Biology and Fisheries, 2022, 32, 161-187.	2.4	27
7	Increasing polarisation in attitudes to aquaculture: Evidence from sequential government inquiries. Marine Policy, 2022, 136, 104867.	1.5	12
8	A social license to operate for aquaculture: Reflections from Tasmania. Aquaculture, 2022, 550, 737875.	1.7	11
9	Future Seas 2030: pathways to sustainability for the UN Ocean Decade and beyond. Reviews in Fish Biology and Fisheries, 2022, 32, 1-7.	2.4	2
10	Antarctic representation in print media during the emergence of COVID-19. Antarctic Science, 2022, 34, 180-190.	0.5	3
11	The long-term evolution of news media in defining socio-ecological conflict: A case study of expanding aquaculture. Marine Policy, 2022, 138, 104988.	1.5	5
12	The many sizes and characters of the Blue Economy. Ecological Economics, 2022, 196, 107419.	2.9	6
13	Emerging functions of the wellbeing concept in regional development scholarship: A review. Environmental Science and Policy, 2021, 115, 143-150.	2.4	18
14	A critique of the participation norm in marine governance: Bringing legitimacy into the frame. Environmental Science and Policy, 2021, 126, 31-38.	2.4	6
15	The operationalisation of sustainability: Sustainable aquaculture production as defined by certification schemes. Global Environmental Change, 2020, 60, 102025.	3.6	95
16	Producer perceptions of the incentives and challenges of adopting ecolabels in the European finfish aquaculture industry: A Q-methodology approach. Marine Policy, 2020, 121, 104176.	1.5	7
17	Time-Dynamic Food Web Modeling to Explore Environmental Drivers of Ecosystem Change on the Kerguelen Plateau. Frontiers in Marine Science, 2020, 7, .	1.2	7
18	â€~Social stuff' and all that jazz: Understanding the residual category of social sustainability. Environmental Science and Policy, 2020, 112, 61-68.	2.4	18

#	Article	IF	CITATIONS
19	Progress in integrating natural and social science in marine ecosystem-based management research. Marine and Freshwater Research, 2019, 70, 71.	0.7	53
20	Mismatches in spatial scale of supply and demand and their consequences for local welfare in Scottish aquaculture. Anthropocene Coasts, 2019, 2, 261-278.	0.6	2
21	The human side of marine ecosystem-based management (EBM): â€~Sectoral interplay' as a challenge to implementing EBM. Marine Policy, 2019, 101, 33-38.	1.5	39
22	A practical framework for implementing and evaluating integrated management of marine activities. Ocean and Coastal Management, 2019, 177, 127-138.	2.0	73
23	Understanding an emerging economic discourse through regional analysis: Blue economy clusters in the U.S. Great Lakes basin. Applied Geography, 2019, 105, 111-123.	1.7	29
24	Urban blue: A global analysis of the factors shaping people's perceptions of the marine environment and ecological engineering in harbours. Science of the Total Environment, 2019, 658, 1293-1305.	3.9	42
25	Building blue infrastructure: Assessing the key environmental issues and priority areas for ecological engineering initiatives in Australia's metropolitan embayments. Journal of Environmental Management, 2019, 230, 488-496.	3.8	18
26	What and who is an Antarctic ambassador?. Polar Record, 2019, 55, 497-506.	0.4	18
27	Design Options, Implementation Issues and Evaluating Success of Ecologically Engineered Shorelines. , 2019, , 169-228.		44
28	Environmental and socio-political shocks to the seafood sector: What does this mean for resilience? Lessons from two UK case studies, 1945–2016. Marine Policy, 2018, 87, 301-313.	1.5	12
29	Public attitudes and decision making in environmental resource planning — a perception gap. Environmental Science and Policy, 2018, 80, 38-43.	2.4	8
30	Bringing harbours alive: Assessing the importance of eco-engineered coastal infrastructure for different stakeholders and cities. Marine Policy, 2018, 94, 238-246.	1.5	16
31	Siting offshore energy arrays., 2018,, 274-283.		0
32	A problem shared: Technology transfer and development in European integrated multi-trophic aquaculture (IMTA). Aquaculture, 2017, 473, 13-19.	1.7	20
33	Marine Spatial Planning: Scale Mismatches in a Complex (Regional) Seascape. Regions, 2017, 307, 15-16.	0.1	1
34	Navigating uncertain waters: European public perceptions of integrated multi trophic aquaculture (IMTA). Environmental Science and Policy, 2016, 61, 230-237.	2.4	44
35	Spatial ecosystem modelling of marine renewable energy installations: Gauging the utility of Ecospace. Ecological Modelling, 2016, 331, 115-128.	1.2	29
36	Improving sustainability of aquaculture in Europe: Stakeholder dialogues on Integrated Multi-trophic Aquaculture (IMTA). Environmental Science and Policy, 2016, 55, 96-106.	2.4	51

3

#	Article	IF	CITATIONS
37	The implications of aquaculture policy and regulation for the development of integrated multi-trophic aquaculture in Europe. Aquaculture, 2015, 443, 16-23.	1.7	56
38	Decision support tools for collaborative marine spatial planning: identifying potential sites for tidal energy devices around the Mull of Kintyre, Scotland. Journal of Environmental Planning and Management, 2015, 58, 719-737.	2.4	24
39	Investigating the recent decline in gadoid stocks in the west of Scotland shelf ecosystem using a foodweb model. ICES Journal of Marine Science, 2015, 72, 436-449.	1.2	43
40	Challenges of achieving Good Environmental Status in the Northeast Atlantic. Ecology and Society, 2015, 20, .	1.0	8
41	Marine spatial planning and Good Environmental Status: a perspective on spatial and temporal dimensions. Ecology and Society, 2015, 20, .	1.0	31
42	Comparing instrumental and deliberative paradigms underpinning the assessment of social values for cultural ecosystem services. Ecological Economics, 2014, 107, 145-156.	2.9	177
43	Marine renewable energy and Scottish west coast fishers: Exploring impacts, opportunities and potential mitigation. Ocean and Coastal Management, 2013, 75, 1-10.	2.0	35
44	Attitudes of Scottish fishers towards marine renewable energy. Marine Policy, 2013, 37, 239-244.	1.5	54
45	Interactive Marine Spatial Planning: Siting Tidal Energy Arrays around the Mull of Kintyre. PLoS ONE, 2012, 7, e30031.	1.1	69
46	Marine and Coastal Ecosystem Stewardship. , 0, , 265-280.		2