

# 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. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 19-36.	2.4	26
2	The future of ocean governance. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 253-270.	2.4	56
3	Connecting to the oceans: supporting ocean literacy and public engagement. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 123-143.	2.4	63
4	Ocean resource use: building the coastal blue economy. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 189-207.	2.4	57
5	Equity of our future oceans: practices and outcomes in marine science research. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 297-311.	2.4	15
6	Oceans and society: feedbacks between ocean and human health. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 161-187.	2.4	27
7	Increasing polarisation in attitudes to aquaculture: Evidence from sequential government inquiries. <i>Marine Policy</i> , 2022, 136, 104867.	1.5	12
8	A social license to operate for aquaculture: Reflections from Tasmania. <i>Aquaculture</i> , 2022, 550, 737875.	1.7	11
9	Future Seas 2030: pathways to sustainability for the UN Ocean Decade and beyond. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 1-7.	2.4	2
10	Antarctic representation in print media during the emergence of COVID-19. <i>Antarctic Science</i> , 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. <i>Marine Policy</i> , 2022, 138, 104988.	1.5	5
12	The many sizes and characters of the Blue Economy. <i>Ecological Economics</i> , 2022, 196, 107419.	2.9	6
13	Emerging functions of the wellbeing concept in regional development scholarship: A review. <i>Environmental Science and Policy</i> , 2021, 115, 143-150.	2.4	18
14	A critique of the participation norm in marine governance: Bringing legitimacy into the frame. <i>Environmental Science and Policy</i> , 2021, 126, 31-38.	2.4	6
15	The operationalisation of sustainability: Sustainable aquaculture production as defined by certification schemes. <i>Global Environmental Change</i> , 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. <i>Marine Policy</i> , 2020, 121, 104176.	1.5	7
17	Time-Dynamic Food Web Modeling to Explore Environmental Drivers of Ecosystem Change on the Kerguelen Plateau. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	7
18	“Social stuff” and all that jazz: Understanding the residual category of social sustainability. <i>Environmental Science and Policy</i> , 2020, 112, 61-68.	2.4	18

#	ARTICLE	IF	CITATIONS
19	Progress in integrating natural and social science in marine ecosystem-based management research. <i>Marine and Freshwater Research</i> , 2019, 70, 71.	0.7	53
20	Mismatches in spatial scale of supply and demand and their consequences for local welfare in Scottish aquaculture. <i>Anthropocene Coasts</i> , 2019, 2, 261-278.	0.6	2
21	The human side of marine ecosystem-based management (EBM): "Sectoral interplay" as a challenge to implementing EBM. <i>Marine Policy</i> , 2019, 101, 33-38.	1.5	39
22	A practical framework for implementing and evaluating integrated management of marine activities. <i>Ocean and Coastal Management</i> , 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. <i>Applied Geography</i> , 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. <i>Science of the Total Environment</i> , 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. <i>Journal of Environmental Management</i> , 2019, 230, 488-496.	3.8	18
26	What and who is an Antarctic ambassador?. <i>Polar Record</i> , 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. <i>Marine Policy</i> , 2018, 87, 301-313.	1.5	12
29	Public attitudes and decision making in environmental resource planning "a perception gap. <i>Environmental Science and Policy</i> , 2018, 80, 38-43.	2.4	8
30	Bringing harbours alive: Assessing the importance of eco-engineered coastal infrastructure for different stakeholders and cities. <i>Marine Policy</i> , 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). <i>Aquaculture</i> , 2017, 473, 13-19.	1.7	20
33	Marine Spatial Planning: Scale Mismatches in a Complex (Regional) Seascape. <i>Regions</i> , 2017, 307, 15-16.	0.1	1
34	Navigating uncertain waters: European public perceptions of integrated multi trophic aquaculture (IMTA). <i>Environmental Science and Policy</i> , 2016, 61, 230-237.	2.4	44
35	Spatial ecosystem modelling of marine renewable energy installations: Gauging the utility of Ecospace. <i>Ecological Modelling</i> , 2016, 331, 115-128.	1.2	29
36	Improving sustainability of aquaculture in Europe: Stakeholder dialogues on Integrated Multi-trophic Aquaculture (IMTA). <i>Environmental Science and Policy</i> , 2016, 55, 96-106.	2.4	51

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37	The implications of aquaculture policy and regulation for the development of integrated multi-trophic aquaculture in Europe. <i>Aquaculture</i> , 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. <i>Journal of Environmental Planning and Management</i> , 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. <i>ICES Journal of Marine Science</i> , 2015, 72, 436-449.	1.2	43
40	Challenges of achieving Good Environmental Status in the Northeast Atlantic. <i>Ecology and Society</i> , 2015, 20, .	1.0	8
41	Marine spatial planning and Good Environmental Status: a perspective on spatial and temporal dimensions. <i>Ecology and Society</i> , 2015, 20, .	1.0	31
42	Comparing instrumental and deliberative paradigms underpinning the assessment of social values for cultural ecosystem services. <i>Ecological Economics</i> , 2014, 107, 145-156.	2.9	177
43	Marine renewable energy and Scottish west coast fishers: Exploring impacts, opportunities and potential mitigation. <i>Ocean and Coastal Management</i> , 2013, 75, 1-10.	2.0	35
44	Attitudes of Scottish fishers towards marine renewable energy. <i>Marine Policy</i> , 2013, 37, 239-244.	1.5	54
45	Interactive Marine Spatial Planning: Siting Tidal Energy Arrays around the Mull of Kintyre. <i>PLoS ONE</i> , 2012, 7, e30031.	1.1	69
46	Marine and Coastal Ecosystem Stewardship. , 0, , 265-280.		2