

Julia A Ekstrom

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

2,504
citations

516710

16
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

3319
citing authors

#	ARTICLE	IF	CITATIONS
1	A framework to diagnose barriers to climate change adaptation. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 22026-22031.	7.1	1,216
2	Vulnerability and adaptation of US shellfisheries to ocean acidification. Nature Climate Change, 2015, 5, 207-214.	18.8	265
3	Solving the Crisis in Ocean Governance: Place-Based Management of Marine Ecosystems. Environment, 2007, 49, 20-32.	1.4	230
4	Evaluating Functional Fit between a Set of Institutions and an Ecosystem. Ecology and Society, 2009, 14, .	2.3	130
5	Ocean acidification risk assessment for Alaska's fishery sector. Progress in Oceanography, 2015, 136, 71-91.	3.2	122
6	Identifying and overcoming barriers in urban climate adaptation: Case study findings from the San Francisco Bay Area, California, USA. Urban Climate, 2014, 9, 54-74.	5.7	98
7	Coral Reefs and People in a High-CO2 World: Where Can Science Make a Difference to People?. PLoS ONE, 2016, 11, e0164699.	2.5	64
8	Analyzing the (mis)fit between the institutional and ecological networks of the Indo-West Pacific. Global Environmental Change, 2015, 31, 263-271.	7.8	54
9	Taking ownership of climate change: participatory adaptation planning in two local case studies from California. Journal of Environmental Studies and Sciences, 2011, 1, 63-74.	2.0	43
10	A tool to navigate overlaps in fragmented ocean governance. Marine Policy, 2009, 33, 532-535.	3.2	41
11	Adaptation finance archetypes: local governments' persistent challenges of funding adaptation to climate change and ways to overcome them. Ecology and Society, 2019, 24, .	2.3	39
12	Harmful algal blooms and coastal communities: Socioeconomic impacts and actions taken to cope with the 2015 U.S. West Coast domoic acid event. Harmful Algae, 2020, 96, 101799.	4.8	39
13	Gauging climate preparedness to inform adaptation needs: local level adaptation in drinking water quality in CA, USA. Climatic Change, 2017, 140, 467-481.	3.6	25
14	Examining harmful algal blooms through a disaster risk management lens: A case study of the 2015 U.S. West Coast domoic acid event. Harmful Algae, 2020, 94, 101740.	4.8	23
15	Mapping seascapes of international environmental arrangements in the Coral Triangle. Marine Policy, 2012, 36, 993-1004.	3.2	17
16	Institutional misfit and environmental change: A systems approach to address ocean acidification. Science of the Total Environment, 2017, 576, 599-608.	8.0	17
17	Projecting Age-Stratified Risk of Exposure to Inland Flooding and Wildfire Smoke in the United States under Two Climate Scenarios. Environmental Health Perspectives, 2018, 126, 047007.	6.0	17
18	The social structure of climate change research and practitioner engagement: Evidence from California. Global Environmental Change, 2020, 63, 102074.	7.8	14

#	ARTICLE	IF	CITATIONS
19	MINOE: A Software Tool to Analyze Ocean Management Efforts in the Context of Ecosystems. Coastal Management, 2010, 38, 457-473.	2.0	10
20	Climate information? Embedding climate futures within temporalities of California water management. Environmental Sociology, 2018, 4, 419-433.	2.9	10
21	California Current Large Marine Ecosystem: Publicly available dataset of state and federal laws and regulations. Marine Policy, 2009, 33, 528-531.	3.2	8
22	Adapting to extreme events: small drinking water system manager perspectives on the 2012â€“2016 California Drought. Climatic Change, 2022, 170, 1.	3.6	8
23	REGNET: Regulatory information management, compliance and analysis. Government Information Quarterly, 2014, 31, S37-S48.	6.8	6
24	Policy Analytics Tool to Identify Gaps in Environmental Governance. Public Administration and Information Technology, 2018, , 289-314.	1.1	3
25	Application of the MINOE regulatory analysis framework. , 2011, , .		2
26	Adapting air quality management for a changing climate: Survey of local districts in California. Journal of the Air and Waste Management Association, 2018, 68, 931-944.	1.9	2