

Economic and sociocultural impacts of fisheries closure communities following the massive 2015 U.S. West Coast

Harmful Algae

80, 35-45

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Economic and sociocultural impacts of fisheries closures in two fishing-dependent communities following the massive 2015 U.S. West Coast harmful algal bloom. <i>Harmful Algae</i> , 2018, 80, 35-45.	4.8	77
2	An index of fisheries closures due to harmful algal blooms and a framework for identifying vulnerable fishing communities on the U.S. West Coast. <i>Marine Policy</i> , 2019, 110, 103543.	3.2	41
3	Pelagic harmful algal blooms and climate change: Lessons from nature's experiments with extremes. <i>Harmful Algae</i> , 2020, 91, 101591.	4.8	164
4	Future HAB science: Directions and challenges in a changing climate. <i>Harmful Algae</i> , 2020, 91, 101632.	4.8	223
5	Is a delay a disaster? economic impacts of the delay of the California Dungeness crab fishery due to a harmful algal bloom. <i>Harmful Algae</i> , 2020, 98, 101904.	4.8	26
6	Climate Extreme Seeds a New Domoic Acid Hotspot on the US West Coast. <i>Frontiers in Climate</i> , 2020, 2, .	2.8	35
7	Identifying, defining and exploring angling as urban subsistence: Pier fishing in Santa Barbara, California. <i>Marine Policy</i> , 2020, 121, 104197.	3.2	9
8	Crustaceans, One Health and the changing ocean. <i>Journal of Invertebrate Pathology</i> , 2021, 186, 107500.	3.2	16
9	Examining harmful algal blooms through a disaster risk management lens: A case study of the 2015 U.S. West Coast domoic acid event. <i>Harmful Algae</i> , 2020, 94, 101740.	4.8	23
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12	Harmful algal blooms and coastal communities: Socioeconomic impacts and actions taken to cope with the 2015 U.S. West Coast domoic acid event. <i>Harmful Algae</i> , 2020, 96, 101799.	4.8	39
13	Inequality in the Economic Impacts from Climate Shocks in Fisheries: The Case of Harmful Algal Blooms. <i>Ecological Economics</i> , 2020, 176, 106691.	5.7	34
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15	Nearly a half century of high but sustainable exploitation in the Dungeness crab (<i>Cancer magister</i>) fishery. <i>Fisheries Research</i> , 2020, 226, 105528.	1.7	29
16	Linking Genes to Molecules in Eukaryotic Sources: An Endeavor to Expand Our Biosynthetic Repertoire. <i>Molecules</i> , 2020, 25, 625.	3.8	6
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20	An Autonomous Platform for Near Real-Time Surveillance of Harmful Algae and Their Toxins in Dynamic Coastal Shelf Environments. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 336.	2.6	10
21	Sublethal and antioxidant effects of six ichthyotoxic algae on early-life stages of the Japanese pearl oyster. <i>Harmful Algae</i> , 2021, 103, 102013.	4.8	12
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23	The rise in climate change-induced federal fishery disasters in the United States. <i>PeerJ</i> , 2021, 9, e11186.	2.0	20
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27	A More Comprehensive Climate Vulnerability Assessment Framework for Fisheries Social-Ecological Systems. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	14
28	First Report of Domoic Acid Production from <i>Pseudo-nitzschia multistriata</i> in Paracas Bay (Peru). <i>Toxins</i> , 2021, 13, 408.	3.4	6
29	Green remediation of the potential hazardous shellfish wastes generated from the processing industries and their bioprospecting. <i>Environmental Technology and Innovation</i> , 2021, 24, 101979.	6.1	18
30	Climate shock effects and mediation in fisheries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	35
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34	Mobility and Flexibility Enable Resilience of Human Harvesters to Environmental Perturbation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
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36	Towards a classification of vulnerability of small-scale fisheries. <i>Environmental Science and Policy</i> , 2022, 134, 1-12.	4.9	9
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42	Extent and Magnitude of Subsurface Anomalies During the Northeast Pacific Blob as Measured by Animalâ€Borne Sensors. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	7
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55	Enhanced Microcystis Aeruginosa removal and novel flocculation mechanisms using a novel continuous co-coagulation flotation (CCF). Science of the Total Environment, 2023, 857, 159532.	8.0	5
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58	Mobility and flexibility enable resilience of human harvesters to environmental perturbation. Global Environmental Change, 2023, 78, 102629.	7.8	4
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61	Domoic acid production by <i>Pseudo-nitzschia australis</i> : Re-evaluating the role of macronutrient limitation on toxigenicity. <i>Harmful Algae</i> , 2023, 125, 102431.	4.8	3
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68	Dinoflagellate vertical migration fuels an intense red tide. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	7.1	2
69	Static management presents a simple solution to a dynamic fishery and conservation challenge. <i>Biological Conservation</i> , 2023, 285, 110249.	4.1	3
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