

# Edward H Allison

## List of Publications by Year in descending order

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Version: 2024-02-01

118  
papers

12,424  
citations

26630

56  
h-index

26613

107  
g-index

125  
all docs

125  
docs citations

125  
times ranked

9878  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fishing for health: Do the world's national policies for fisheries and aquaculture align with those for nutrition?. <i>Fish and Fisheries</i> , 2022, 23, 125-142.	5.3	18
2	Survival of the Richest, not the Fittest: How attempts to improve governance impact African small-scale marine fisheries. <i>Marine Policy</i> , 2022, 135, 104847.	3.2	32
3	Attributes of climate resilience in fisheries: From theory to practice. <i>Fish and Fisheries</i> , 2022, 23, 522-544.	5.3	37
4	The role of seafood in sustainable diets. <i>Environmental Research Letters</i> , 2022, 17, 035003.	5.2	36
5	Continuity and change in the contemporary Pacific food system. <i>Global Food Security</i> , 2022, 32, 100608.	8.1	19
6	Seafood in Food Security: A Call for Bridging the Terrestrial-Aquatic Divide. <i>Frontiers in Sustainable Food Systems</i> , 2022, 5, .	3.9	9
7	Managing fisheries for maximum nutrient yield. <i>Fish and Fisheries</i> , 2022, 23, 800-811.	5.3	19
8	Sustainable development outcomes of livelihood diversification in small-scale fisheries. <i>Fish and Fisheries</i> , 2022, 23, 910-925.	5.3	13
9	The vital roles of blue foods in the global food system. <i>Global Food Security</i> , 2022, 33, 100637.	8.1	37
10	Scenarios for Global Aquaculture and Its Role in Human Nutrition. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 122-138.	9.1	92
11	Recognize fish as food in policy discourse and development funding. <i>Ambio</i> , 2021, 50, 981-989.	5.5	75
12	Blind spots in visions of a "blue economy" could undermine the ocean's contribution to eliminating hunger and malnutrition. <i>One Earth</i> , 2021, 4, 28-38.	6.8	63
13	Will understanding the ocean lead to "the ocean we want"? <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	38
14	Evolving the narrative for protecting a rapidly changing ocean, post-COVID-19. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> . DOI: 10.1002/aqc.3512. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1925-1926.	2.0	1
15	Emerging COVID-19 impacts, responses, and lessons for building resilience in the seafood system. <i>Global Food Security</i> , 2021, 28, 100494.	8.1	151
16	The Quilt of Sustainable Ocean Governance: Patterns for Practitioners. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	45
17	Combined innovations in public policy, the private sector and culture can drive sustainability transitions in food systems. <i>Nature Food</i> , 2021, 2, 282-290.	14.0	30
18	Identifying Policy Best-Practices to Support the Contribution of Aquatic Foods to Food and Nutrition Security. <i>Foods</i> , 2021, 10, 1589.	4.3	9

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19	Aquatic foods to nourish nations. <i>Nature</i> , 2021, 598, 315-320.	27.8	226
20	Harnessing the diversity of small-scale actors is key to the future of aquatic food systems. <i>Nature Food</i> , 2021, 2, 733-741.	14.0	74
21	Compound climate risks threaten aquatic food system benefits. <i>Nature Food</i> , 2021, 2, 673-682.	14.0	48
22	Morals and climate decision-making: insights from social and behavioural sciences. <i>Current Opinion in Environmental Sustainability</i> , 2021, 52, 27-35.	6.3	9
23	The role of voluntary commitments in realizing the promise of the Blue Economy. <i>Global Environmental Change</i> , 2021, 71, 102372.	7.8	13
24	A transition to sustainable ocean governance. <i>Nature Communications</i> , 2020, 11, 3600.	12.8	96
25	Climate change, tropical fisheries and prospects for sustainable development. <i>Nature Reviews Earth &amp; Environment</i> , 2020, 1, 440-454.	29.7	136
26	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
27	Harmful Algal Blooms: Identifying Effective Adaptive Actions Used in Fishery-Dependent Communities in Response to a Protracted Event. <i>Frontiers in Marine Science</i> , 2020, 6, .	2.5	16
28	River conservation by an Indigenous community. <i>Nature</i> , 2020, 588, 589-590.	27.8	2
29	Making seafood accessible to low-income and nutritionally vulnerable populations on the U.S. West Coast. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 2020, 10, 1-19.	2.4	1
30	Ten tips for developing interdisciplinary socio-ecological researchers. <i>Socio-Ecological Practice Research</i> , 2019, 1, 149-161.	1.9	85
31	Conservation, contraception and controversy: Supporting human rights to enable sustainable fisheries in Madagascar. <i>Global Environmental Change</i> , 2019, 59, 101946.	7.8	10
32	Integrated Risk Assessment for the Blue Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	31
33	Harnessing global fisheries to tackle micronutrient deficiencies. <i>Nature</i> , 2019, 574, 95-98.	27.8	402
34	Social equity and benefits as the nexus of a transformative Blue Economy: A sectoral review of implications. <i>Marine Policy</i> , 2019, 109, 103702.	3.2	79
35	Securing a Just Space for Small-Scale Fisheries in the Blue Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	219
36	The role of human rights in implementing socially responsible seafood. <i>PLoS ONE</i> , 2019, 14, e0210241.	2.5	36

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37	Mapping global human dependence on marine ecosystems. <i>Conservation Letters</i> , 2019, 12, e12617.	5.7	97
38	The relevance of human rights to socially responsible seafood. , 2019, , 325-333.		1
39	Building adaptive capacity to climate change in tropical coastal communities. <i>Nature Climate Change</i> , 2018, 8, 117-123.	18.8	416
40	Environmental Stewardship: A Conceptual Review and Analytical Framework. <i>Environmental Management</i> , 2018, 61, 597-614.	2.7	259
41	Factors Affecting Disaster Preparedness, Response, and Recovery Using the Community Capitals Framework. <i>Coastal Management</i> , 2018, 46, 335-358.	2.0	27
42	Counting the fish eaten rather than the fish caught. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 7459-7461.	7.1	11
43	Wealthy countries dominate industrial fishing. <i>Science Advances</i> , 2018, 4, eaau2161.	10.3	69
44	Environmental Stewardship: A Conceptual Review and Analytical Framework. , 2018, 61, 597.		1
45	Integrating fisheries and agricultural programs for food security. <i>Agriculture and Food Security</i> , 2017, 6, .	4.2	59
46	Committing to socially responsible seafood. <i>Science</i> , 2017, 356, 912-913.	12.6	112
47	Conservation and the right to fish: International conservation NGOs and the implementation of the Voluntary Guidelines for securing Sustainable Small-Scale Fisheries. <i>Marine Policy</i> , 2017, 84, 22-32.	3.2	21
48	A comparative appraisal of the resilience of marine social-ecological systems to mass mortalities of bivalves. <i>Ecology and Society</i> , 2017, 22, .	2.3	18
49	Does Aquaculture Support the Needs of Nutritionally Vulnerable Nations?. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	59
50	Adaptive capacity: from assessment to action in coastal social-ecological systems. <i>Ecology and Society</i> , 2017, 22, .	2.3	107
51	How Can the Oceans Help Feed 9 Billion People?. , 2017, , 65-88.		4
52	Ocean acidification and Pacific oyster larval failures in the Pacific Northwest United States. , 2017, , 40-53.		0
53	Nutrition: Fall in fish catch threatens human health. <i>Nature</i> , 2016, 534, 317-320.	27.8	445
54	On the sustainability of inland fisheries: Finding a future for the forgotten. <i>Ambio</i> , 2016, 45, 753-764.	5.5	141

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55	Bright spots among the world's coral reefs. <i>Nature</i> , 2016, 535, 416-419.	27.8	394
56	Contribution of Fisheries and Aquaculture to Food Security and Poverty Reduction: Assessing the Current Evidence. <i>World Development</i> , 2016, 79, 177-196.	4.9	515
57	Sustaining healthy diets: The role of capture fisheries and aquaculture for improving nutrition in the post-2015 era. <i>Food Policy</i> , 2016, 61, 126-131.	6.0	287
58	Filling a blank on the map: 60 years of fisheries in Equatorial Guinea. <i>Fisheries Management and Ecology</i> , 2016, 23, 119-132.	2.0	10
59	Towards a typology of interactions between small-scale fisheries and global seafood trade. <i>Marine Policy</i> , 2016, 65, 1-10.	3.2	65
60	Lacking the Means or the Motivation? Exploring the Experience of Community-Based Resource Management Among Fisherfolk on Lake Victoria, Uganda. <i>European Journal of Development Research</i> , 2015, 27, 257-272.	2.3	15
61	Climate change in the oceans: Human impacts and responses. <i>Science</i> , 2015, 350, 778-782.	12.6	99
62	Diversifying the use of tuna to improve food security and public health in Pacific Island countries and territories. <i>Marine Policy</i> , 2015, 51, 584-591.	3.2	97
63	Changes in adaptive capacity of Kenyan fishing communities. <i>Nature Climate Change</i> , 2015, 5, 872-876.	18.8	88
64	Secure sustainable seafood from developing countries. <i>Science</i> , 2015, 348, 504-506.	12.6	94
65	Managing fisheries for human and food security. <i>Fish and Fisheries</i> , 2015, 16, 78-103.	5.3	177
66	Vulnerable people, vulnerable resources? Exploring the relationship between people's vulnerability and the sustainability of community-managed natural resources. <i>Development Studies Research</i> , 2014, 1, 16-27.	1.9	14
67	Small-scale fisheries through the wellbeing lens. <i>Fish and Fisheries</i> , 2014, 15, 255-279.	5.3	216
68	Fishing for justice: Human rights, development, and fisheries sector reform. <i>Global Environmental Change</i> , 2014, 27, 120-130.	7.8	76
69	Transforming management of tropical coastal seas to cope with challenges of the 21st century. <i>Marine Pollution Bulletin</i> , 2014, 85, 8-23.	5.0	118
70	Impacts of climate change on marine ecosystem production in societies dependent on fisheries. <i>Nature Climate Change</i> , 2014, 4, 211-216.	18.8	434
71	Limits to Resilience from Livelihood Diversification and Social Capital in Lake Social Ecological Systems. <i>Annals of the American Association of Geographers</i> , 2013, 103, 906-924.	3.0	77
72	Food security and the Coral Triangle Initiative. <i>Marine Policy</i> , 2013, 38, 174-183.	3.2	131

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73	Innovations in capture fisheries are an imperative for nutrition security in the developing world. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 8393-8398.	7.1	98
74	Governance of Aquatic Agricultural Systems: Analyzing Representation, Power, and Accountability. Ecology and Society, 2013, 18, .	2.3	37
75	The Interplay of Well-being and Resilience in Applying a Social-Ecological Perspective. Ecology and Society, 2012, 17, .	2.3	206
76	A framework to assess national level vulnerability from the perspective of food security: The case of coral reef fisheries. Environmental Science and Policy, 2012, 23, 95-108.	4.9	87
77	Can marine fisheries and aquaculture meet fish demand from a growing human population in a changing climate?. Global Environmental Change, 2012, 22, 795-806.	7.8	322
78	Rights-based fisheries governance: from fishing rights to human rights. Fish and Fisheries, 2012, 13, 14-29.	5.3	183
79	Wealth, Rights, and Resilience: An Agenda for Governance Reform in Small-scale Fisheries. Development Policy Review, 2012, 30, 371-398.	1.8	45
80	The natural history and fisheries ecology of Lake Chilwa, southern Malawi. Journal of Great Lakes Research, 2011, 37, 15-25.	1.9	38
81	Factors Influencing Adaptive Marine Governance in a Developing Country Context: a Case Study of Southern Kenya. Ecology and Society, 2011, 16, .	2.3	43
82	The Forgotten Service. , 2011, , 147-180.		7
83	Fisheries management and governance challenges in a climate change. , 2011, , 31-89.		5
84	Impacts of climate variability and change on fishery-based livelihoods. Marine Policy, 2010, 34, 375-383.	3.2	375
85	Rice fields to prawn farms: a blue revolution in southwest Bangladesh?. Aquaculture International, 2010, 18, 555-574.	2.2	75
86	The End of the Line: Who is Most at Risk from the Crisis in Global Fisheries?. Ambio, 2010, 39, 78-80.	5.5	11
87	Lake of flies, or lake of fish? A trophic model of Lake Malawi. Ecological Modelling, 2010, 221, 713-727.	2.5	65
88	Trade Matters in the Fight Against Poverty: Narratives, Perceptions, and (Lack of) Evidence in the Case of Fish Trade in Africa. World Development, 2010, 38, 933-954.	4.9	111
89	Prawn postlarvae fishing in coastal Bangladesh: Challenges for sustainable livelihoods. Marine Policy, 2010, 34, 218-227.	3.2	45
90	Water: act now to restore river health. Nature, 2010, 468, 173-173.	27.8	8

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91	Not by Rent Alone: Analysing the Pro-Poor Functions of Small-Scale Fisheries in Developing Countries. Development Policy Review, 2010, 28, 325-358.	1.8	303
92	Fuelling the decline in UK fishing communities?. ICES Journal of Marine Science, 2010, 67, 1076-1085.	2.5	96
93	Snake prices and crocodile appetites: Aquatic wildlife supply and demand on Tonle Sap Lake, Cambodia. Biological Conservation, 2010, 143, 2127-2135.	4.1	27
94	Learning and Adaptation: The Role of Fisheries Comanagement in Building Resilient Social-Ecological Systems. Springer Series on Environmental Management, 2010, , 69-88.	0.3	6
95	The Balance of Power in Rural Marketing Networks: A Case Study of Snake Trading in Cambodia. Journal of Development Studies, 2010, 46, 1003-1025.	2.1	5
96	Interactions between changes in marine ecosystems and human communities. , 2010, , 221-252.		17
97	THE SUSTAINABLE LIVELIHOODS APPROACH TO THE DEVELOPMENT OF FRESHWATER PRAWN MARKETING SYSTEMS IN SOUTHWEST BANGLADESH. Aquaculture, Economics and Management, 2009, 13, 246-269.	4.2	18
98	Vulnerability of national economies to the impacts of climate change on fisheries. Fish and Fisheries, 2009, 10, 173-196.	5.3	941
99	A place at the table?. Nature Climate Change, 2009, 1, 68-70.	18.8	21
100	Sustained by Snakes? Seasonal Livelihood Strategies and Resource Conservation by Tonle Sap Fishers in Cambodia. Human Ecology, 2008, 36, 835-851.	1.4	36
101	Using the Sustainable Livelihoods Framework to Identify Constraints and Opportunities to the Development of Freshwater Prawn Farming in Southwest Bangladesh. Journal of the World Aquaculture Society, 2008, 39, 598-611.	2.4	45
102	Vulnerability of Cambodian water snakes: Initial assessment of the impact of hunting at Tonle Sap Lake. Biological Conservation, 2007, 139, 401-414.	4.1	33
103	Why do fishers fish where they fish? Using the ideal free distribution to understand the behaviour of artisanal reef fishers. Canadian Journal of Fisheries and Aquatic Sciences, 2007, 64, 1595-1604.	1.4	80
104	Diagnosis and management of small-scale fisheries in developing countries. Fish and Fisheries, 2007, 8, 227-240.	5.3	291
105	Putting the principles of the Sustainable Livelihoods Approach into fisheries development policy and practice. Marine Policy, 2006, 30, 757-766.	3.2	249
106	Fisherfolk are among groups most at risk of HIV: cross-country analysis of prevalence and numbers infected. Aids, 2005, 19, 1939-1946.	2.2	114
107	Rainfall variability in East Africa: implications for natural resources management and livelihoods. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2005, 363, 49-54.	3.4	78
108	HIV/AIDS in fishing communities: Challenges to delivering antiretroviral therapy to vulnerable groups. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2005, 17, 688-697.	1.2	103

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109	Another Group at High Risk for HIV. <i>Science</i> , 2004, 305, 1104b-1104b.	12.6	19
110	HIV and AIDS among fisherfolk: a threat to 'responsible fisheries'?. <i>Fish and Fisheries</i> , 2004, 5, 215-234.	5.3	129
111	Livelihoods, Local Knowledge and the Integration of Economic Development and Conservation Concerns in the Lower Tana River Basin. <i>Hydrobiologia</i> , 2004, 527, 19-23.	2.0	7
112	Educational Reform for Improved Natural Resource Management: Fisheries and Aquaculture in Bangladeshi Universities. <i>Society and Natural Resources</i> , 2003, 16, 249-264.	1.9	3
113	Sustainable management of the African Great Lakes: Science for development?. <i>Aquatic Ecosystem Health and Management</i> , 2002, 5, 315-327.	0.6	8
114	The livelihoods approach and management of small-scale fisheries. <i>Marine Policy</i> , 2001, 25, 377-388.	3.2	895
115	Big laws, small catches: global ocean governance and the fisheries crisis. <i>Journal of International Development</i> , 2001, 13, 933-950.	1.8	66
116	Contributions to ecology from the study of recruitment in fish populations. <i>Hydrobiologia</i> , 1999, 416, 1-11.	2.0	0
117	So Fruitful a Fish: Ecology, Conservation and Aquaculture of the Amazon's Tambaqui BY CARLOS ARAUJO-LIMA AND MICHAEL GOULDING xii + 191 pp., 77 figs, 26 Å— 16.5 Å— 1.7 cm, ISBN 0 231 10830 3 cloth, US\$45.00, New York, USA: Columbia University Press, 1997. <i>Environmental Conservation</i> , 1998, 25, 279-289.	1.3	0
118	Food Security and Artisanal Fisheries: Critical Analysis of Initiatives in Latin America. <i>Desenvolvimento E Meio Ambiente</i> , 0, 32, .	0.0	3