Elizabeth I Van Putten

List of Publications by Year
in descending order

109 papers	3,846 citations	159585 30 h-index	155660 55 g-index
118 all docs	118 docs citations	118 times ranked	4447 citing authors

#	Article	IF	Citations
1	Deep aspirations: towards a sustainable offshore Blue Economy. Reviews in Fish Biology and Fisheries, 2022, 32, 209-230.	4.9	27
2	Why does illegal wildlife trade persist in spite of legal alternatives in transboundary regions?. Human Dimensions of Wildlife, 2022, 27, 51-68.	1.8	5
3	Poleward bound: adapting to climate-driven species redistribution. Reviews in Fish Biology and Fisheries, 2022, 32, 231-251.	4.9	34
4	Oceans and society: feedbacks between ocean and human health. Reviews in Fish Biology and Fisheries, 2022, 32, 161-187.	4.9	27
5	Who has influence?: The role of trust and communication in the conservation of flatback turtles in Western Australia. Regional Studies in Marine Science, 2022, 49, 102080.	0.7	7
6	A Citizen Science Community of Practice: Relational Patterns Contributing to Shared Practice. Citizen Science: Theory and Practice, 2022, 7, 3.	1.2	5
7	Foresighting future oceans: Considerations and opportunities. Marine Policy, 2022, 140, 105021.	3.2	7
8	A study on community expectation for cooperative behaviour among locals and migrants: a case study of an Okinawan village, Japan. Maritime Studies, 2022, 21, 65-76.	2.2	0
9	Lessons from bright-spots for advancing knowledge exchange at the interface of marine science and policy. Journal of Environmental Management, 2022, 314, 114994.	7.8	20
10	More than money - The costs of knowledge exchange at the interface of science and policy. Ocean and Coastal Management, 2022, 225, 106194.	4.4	18
11	Stakeholder influence and relationships inform engagement strategies in marine conservation. Ecosystems and People, 2021, 17, 320-341.	3.2	9
12	The Quilt of Sustainable Ocean Governance: Patterns for Practitioners. Frontiers in Marine Science, 2021, 8, .	2.5	45
13	Stakeholder Engagement in Decision Making and Pathways of Influence for Southern Ocean Ecosystem Services. Frontiers in Marine Science, 2021, 8, .	2.5	9
14	A Decade of Incorporating Social Sciences in the Integrated Marine Biosphere Research Project (IMBeR): Much Done, Much to Do?. Frontiers in Marine Science, 2021, 8, .	2.5	7
15	Stakeholder perspectives on the value proposition of enterprise-level natural capital accounting for three primary industries. Environment Systems and Decisions, 2021, 41, 541-555.	3.4	2
16	Understanding societal approval of the fishing industry and the influence of thirdâ€party sustainability certification. Fish and Fisheries, 2021, 22, 1213-1226.	5.3	9
17	We may not know much about the deep sea, but do we care about mining it?. People and Nature, 2021, 3, 843-860.	3.7	11
18	Decommissioning Research Needs for Offshore Oil and Gas Infrastructure in Australia. Frontiers in Marine Science, 2021, 8, .	2.5	21

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19	Integrating human and ecological dimensions: The importance of stakeholdersâ€™ perceptions and participation on the performance of fisheries co-management in Chile. PLoS ONE, 2021, 16, e0254727.	2.5	7
20	Ten Considerations for Research Funders Seeking to Enhance Knowledge Exchange and the Impact of Marine Science on Policy and Practice. Frontiers in Marine Science, 2021, 8, .	2.5	12
21	Behavioural economics in fisheries: A systematic review protocol. PLoS ONE, 2021, 16, e0255333.	2.5	1
22	The role of voluntary commitments in realizing the promise of the Blue Economy. Global Environmental Change, 2021, 71, 102372.	7.8	13
23	Is this what success looks like? Mismatches between the aims, claims, and evidence used to demonstrate impact from knowledge exchange processes at the interface of environmental science and policy. Environmental Science and Policy, 2021, 125, 202-218.	4.9	44
24	Tricky business: Blue crimes in Small Scale Fisheries. Fish and Fisheries, 2021, 22, 1153-1154.	5.3	0
25	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	12.6	45
26	The influence of nudges on compliance behaviour in recreational fisheries: a laboratory experiment. ICES Journal of Marine Science, 2020, 77, 2319-2332.	2.5	14
27	Individual transferable quotas in achieving multiple objectives of fisheries management. Marine Policy, 2020, 113, 103744.	3.2	33
28	Determining key drivers of perceptions of performance of rights-based fisheries in Australia using a Bayesian belief network. ICES Journal of Marine Science, 2020, 77, 803-814.	2.5	3
29	Does quota ownership affect perceptions of fishery performance?. Marine Policy, 2020, 120, 104155.	3.2	3
30	Quantitative Foresighting as a Means of Improving Anticipatory Scientific Capacity and Strategic Planning. One Earth, 2020, 3, 631-644.	6.8	8
31	Who You Speak to Matters: Information Sharing and the Management of a Small-Scale Fishery. Frontiers in Marine Science, 2020, 7, .	2.5	8
32	Engaging More Effectively With Visitors to Coastal Regions for Improved Management Outcomes: Insights From the Ningaloo Coast, Australia. Frontiers in Marine Science, 2020, 7, .	2.5	4
33	Science-Industry Collaboration: Sideways or Highways to Ocean Sustainability?. One Earth, 2020, 3, 79-88.	6.8	30
34	Decision support for the Ecosystem-Based Management of a Range-Extending Species in a Global Marine Hotspot Presents Effective Strategies and Challenges. Ecosystems, 2020, , 1.	3.4	1
35	Are media messages to consume more underâ€utilized seafood species reliable?. Fish and Fisheries, 2020, 21, 844-855.	5.3	19
36	Shifting focus: The impacts of sustainable seafood certification. PLoS ONE, 2020, 15, e0233237.	2.5	21

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37	Navigating Complexities: Agent-Based Modeling to Support Research, Governance, and Management in Small-Scale Fisheries. Frontiers in Marine Science, 2020, 6, .	2.5	34
38	Opportunities for agentâ€based modelling in human dimensions of fisheries. Fish and Fisheries, 2020, 21, 570-587.	5.3	16
39	Principles for knowledge co-production in sustainability research. Nature Sustainability, 2020, 3, 182-190.	23.7	697
40	Letâ€™s Talk about Climate Change: Developing Effective Conversations between Scientists and Communities. One Earth, 2020, 3, 415-419.	6.8	20
41	Sectoral Futures Are Conditional on Choices of Global and National Scenarios â€“ Australian Marine Examples. Frontiers in Marine Science, 2020, 7, .	2.5	4
42	Marine recreational fishing and the implications of climate change. Fish and Fisheries, 2019, 20, 977-992.	5.3	55
43	Ecosystem-based fisheries management requires broader performance indicators for the human dimension. Marine Policy, 2019, 108, 103639.	3.2	35
44	Autonomous adaptation to climate-driven change in marine biodiversity in a global marine hotspot. Ambio, 2019, 48, 1498-1515.	5.5	41
45	Governance mapping: A framework for assessing the adaptive capacity of marine resource governance to environmental change. Marine Policy, 2019, 106, 103392.	3.2	11
46	A practical framework for implementing and evaluating integrated management of marine activities. Ocean and Coastal Management, 2019, 177, 127-138.	4.4	73
47	Perceptions of system-identity and regime shift for marine ecosystems. ICES Journal of Marine Science, 2019, 76, 1736-1747.	2.5	5
48	Proactive, Reactive, and Inactive Pathways for Scientists in a Changing World. Earth's Future, 2019, 7, 60-73.	6.3	21
49	The link between risk taking, fish catches, and social standing: Untangling a complex cultural landscape. Marine Policy, 2019, 100, 173-182.	3.2	5
50	Fresh eyes on an old issue: Demand-side barriers to a discard problem. Fisheries Research, 2019, 209, 14-23.	1.7	15
51	An integrated framework for assessing coastal community vulnerability across cultures, oceans and scales. Climate and Development, 2019, 11, 365-382.	3.9	22
52	Integrated ecologicalâ€“economic fisheries modelsâ€”Evaluation, review and challenges for implementation. Fish and Fisheries, 2018, 19, 1-29.	5.3	87
53	A framework for incorporating sense of place into the management of marine systems. Ecology and Society, 2018, 23, .	2.3	39
54	Asymmetrical Development across Transboundary Regions: The Case of the Torres Strait Treaty Region (Australia and Papua New Guinea). Sustainability, 2018, 10, 4200.	3.2	9

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55	Evaluating abundance trends of iconic species using local ecological knowledge. Biological Conservation, 2018, 225, 197-207.	4.1	18
56	The emergence of social licence necessitates reforms in environmental regulation. Ecology and Society, 2018, 23, .	2.3	40
57	The Influence of Community Size and Location on Different Dimensions of Vulnerability: a case study of Australian coastal communities. Australian Geographer, 2017, 48, 121-142.	1.7	9
58	Environmental and social recovery asymmetries to large-scale disturbances in small island communities. Natural Hazards, 2017, 86, 241-262.	3.4	9
59	Recreational fishing in a time of rapid ocean change. Marine Policy, 2017, 76, 169-177.	3.2	15
60	Integrated modelling to support decision-making for marine socialâ€“ecological systems in Australia. ICES Journal of Marine Science, 2017, 74, 2298-2308.	2.5	22
61	Empiricism and Modeling for Marine Fisheries: Advancing an Interdisciplinary Science. Ecosystems, 2017, 20, 237-244.	3.4	23
62	A Bayesian belief network model for community-based coastal resource management in the Kei Islands, Indonesia. Ecology and Society, 2016, 21, .	2.3	16
63	From physics to fish to folk: supporting coastal regional communities to understand their vulnerability to climate change in Australia. Fisheries Oceanography, 2016, 25, 19-28.	1.7	8
64	The Environmental Impact of Two Australian Rock Lobster Fishery Supply Chains under a Changing Climate. Journal of Industrial Ecology, 2016, 20, 1384-1398.	5.5	24
65	Atlantis Ecosystem Model Summit: Report from a workshop. Ecological Modelling, 2016, 335, 35-38.	2.5	18
66	A generic method of engagement to elicit regional coastal management options. Ocean and Coastal Management, 2016, 124, 22-32.	4.4	8
67	Principles for operationalizing climate change adaptation strategies to support the resilience of estuarine and coastal ecosystems: An Australian perspective. Marine Policy, 2016, 68, 229-240.	3.2	21
68	The role of patron-client relations on the fishing behaviour of artisanal fishermen in the Spermonde Archipelago (Indonesia). Marine Policy, 2016, 69, 73-83.	3.2	45
69	A changing marine sector in Australian coastal communities: An analysis of inter and intra sectoral industry connections and employment. Ocean and Coastal Management, 2016, 131, 1-12.	4.4	25
70	Objectives for management of socio-ecological systems in the Great Barrier Reef region, Australia. Regional Environmental Change, 2016, 16, 1417-1431.	2.9	5
71	How important is the coast? A survey of coastal objectives in an Australian regional city. Marine Policy, 2016, 71, 229-241.	3.2	4
72	Empirical evidence for different cognitive effects in explaining the attribution of marine range shifts to climate change. ICES Journal of Marine Science, 2016, 73, 1306-1318.	2.5	20

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73	Modelling marine community responses to climateâ€driven species redistribution to guide monitoring and adaptive ecosystemâ€based management. Global Change Biology, 2016, 22, 2462-2474.	9.5	63
74	Planning adaptation to climate change in fast-warming marine regions with seafood-dependent coastal communities. Reviews in Fish Biology and Fisheries, 2016, 26, 249-264.	4.9	61
75	Towards an ecosystem-based approach of Guam's coral reefs: The human dimension. Marine Policy, 2016, 63, 8-17.	3.2	13
76	Measuring the vulnerability of marine social-ecological systems: a prerequisite for the identification of climate change adaptations. Ecology and Society, 2015, 20, .	2.3	65
77	Cost benefit of fishery-independent surveys: Are they worth the money?. Marine Policy, 2015, 58, 108-115.	3.2	44
78	Facing the wave of change: stakeholder perspectives on climate adaptation for Australian seafood supply chains. Regional Environmental Change, 2015, 15, 595-606.	2.9	38
79	Organizational drivers that strengthen adaptive capacity in the coastal zone of Australia. Ocean and Coastal Management, 2015, 109, 64-76.	4.4	34
80	Changes in the lease and permanent sale quota markets of a rock lobster fishery in response to stock abundance. ICES Journal of Marine Science, 2015, 72, 1555-1564.	2.5	4
81	Understanding socio-ecological drivers of spatial allocation choice in a multi-species artisanal fishery: A Bayesian network modeling approach. Marine Policy, 2015, 62, 102-115.	3.2	35
82	The pace and progress of adaptation: Marine climate change preparedness in Australia×³s coastal communities. Marine Policy, 2015, 53, 13-20.	3.2	25
83	Effects and mitigations of ocean acidification on wild and aquaculture scallop and prawn fisheries in Queensland, Australia. Fisheries Research, 2015, 161, 42-56.	1.7	26
84	The short history of research in a marine climate change hotspot: from anecdote to adaptation in south-east Australia. Reviews in Fish Biology and Fisheries, 2014, 24, 593.	4.9	37
85	Individual transferable quota contribution to environmental stewardship: a theory in need of validation. Ecology and Society, 2014, 19, .	2.3	28
86	Price integration in the <scp>A</scp>ustralian rock lobster industry: implications for management and climate change adaptation. Australian Journal of Agricultural and Resource Economics, 2014, 58, 43-59.	2.6	22
87	Fishing for the impacts of climate change in the marine sector: a case study. International Journal of Climate Change Strategies and Management, 2014, 6, 421-441.	2.9	14
88	A Quantitative Metric to Identify Critical Elements within Seafood Supply Networks. PLoS ONE, 2014, 9, e91833.	2.5	30
89	The quandary of quota management in the <scp>T</scp>orres <scp>S</scp>trait rock lobster fishery. Fisheries Management and Ecology, 2013, 20, 326-337.	2.0	8
90	Building blocks of economic resilience to climate change: a south east Australian fisheries example. Regional Environmental Change, 2013, 13, 1313-1323.	2.9	20

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91	DEA-based predictors for estimating fleet size changes when modelling the introduction of rights-based management. European Journal of Operational Research, 2013, 230, 681-687.	5.7	18
92	A Bayesian model of factors influencing indigenous participation in the Torres Strait tropical rocklobster fishery. Marine Policy, 2013, 37, 96-105.	3.2	46
93	Toward Operationalizing Resilience Concepts in Australian Marine Sectors Coping with Climate Change. Ecology and Society, 2013, 18, .	2.3	37
94	The role of behavioural flexibility in a whole of ecosystem model. ICES Journal of Marine Science, 2013, 70, 150-163.	2.5	21
95	Implications of Quota Reallocation in the Torres Strait Tropical Rock Lobster Fishery. Canadian Journal of Agricultural Economics, 2013, 61, 335-352.	2.1	9
96	Integrating indigenous livelihood and lifestyle objectives in managing a natural resource. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 3639-3644.	7.1	113
97	How constrained? Entry into the French Atlantic fishery through second-hand vessel purchase. Ocean and Coastal Management, 2012, 69, 50-57.	4.4	9
98	Communicating climate change: Climate change risk perceptions and rock lobster fishers, Tasmania. Marine Policy, 2012, 36, 753-759.	3.2	77
99	Theories and behavioural drivers underlying fleet dynamics models. Fish and Fisheries, 2012, 13, 216-235.	5.3	166
100	Modelling climate-change effects on Australian and Pacific aquatic ecosystems: a review of analytical tools and management implications. Marine and Freshwater Research, 2011, 62, 1132.	1.3	55
101	Network analysis of a rock lobster quota lease market. Fisheries Research, 2011, 107, 122-130.	1.7	19
102	From hunters to nature observers: a record of 53 years of diver attitudes towards sharks and rays and marine protected areas. Marine and Freshwater Research, 2011, 62, 755.	1.3	50
103	Human behaviour: the key source of uncertainty in fisheries management. Fish and Fisheries, 2011, 12, 2-17.	5.3	442
104	Tasmanian landowner preferences for conservation incentive programs: A latent class approach. Journal of Environmental Management, 2011, 92, 2647-2656.	7.8	30
105	Modeling Forest Owner Harvesting Behaviour and Future Intentions in Tasmania. Small-Scale Forestry, 2010, 9, 175-193.	1.7	12
106	Lease quota fishing in a changing rock lobster industry. Marine Policy, 2010, 34, 859-867.	3.2	49
107	Biological Modeling of Translocation as a Management Tool for a Rock Lobster Fishery. Reviews in Fisheries Science, 2008, 16, 81-90.	2.1	20
108	The Economic Feasibility of Translocating Rock Lobsters to Increase Yield. Reviews in Fisheries Science, 2008, 16, 154-163.	2.1	21

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109	Exploring tradeâ€offs in mixed fisheries by integrating fleet dynamics into multispecies sizeâ€spectrum models. Journal of Applied Ecology, 0, , .	4.0	4