

Elizabeth I Van Putten

List of Publications by Year in descending order

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Version: 2024-02-01

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	Principles for knowledge co-production in sustainability research. <i>Nature Sustainability</i> , 2020, 3, 182-190.	23.7	697
2	Human behaviour: the key source of uncertainty in fisheries management. <i>Fish and Fisheries</i> , 2011, 12, 2-17.	5.3	442
3	Theories and behavioural drivers underlying fleet dynamics models. <i>Fish and Fisheries</i> , 2012, 13, 216-235.	5.3	166
4	Integrating indigenous livelihood and lifestyle objectives in managing a natural resource. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3639-3644.	7.1	113
5	Integrated ecologicalâ€œeconomic fisheries modelsâ€œ Evaluation, review and challenges for implementation. <i>Fish and Fisheries</i> , 2018, 19, 1-29.	5.3	87
6	Communicating climate change: Climate change risk perceptions and rock lobster fishers, Tasmania. <i>Marine Policy</i> , 2012, 36, 753-759.	3.2	77
7	A practical framework for implementing and evaluating integrated management of marine activities. <i>Ocean and Coastal Management</i> , 2019, 177, 127-138.	4.4	73
8	Measuring the vulnerability of marine social-ecological systems: a prerequisite for the identification of climate change adaptations. <i>Ecology and Society</i> , 2015, 20, .	2.3	65
9	Modelling marine community responses to climateâ€œdriven species redistribution to guide monitoring and adaptive ecosystemâ€œbased management. <i>Global Change Biology</i> , 2016, 22, 2462-2474.	9.5	63
10	Planning adaptation to climate change in fast-warming marine regions with seafood-dependent coastal communities. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 249-264.	4.9	61
11	Modelling climate-change effects on Australian and Pacific aquatic ecosystems: a review of analytical tools and management implications. <i>Marine and Freshwater Research</i> , 2011, 62, 1132.	1.3	55
12	Marine recreational fishing and the implications of climate change. <i>Fish and Fisheries</i> , 2019, 20, 977-992.	5.3	55
13	From hunters to nature observers: a record of 53 years of diver attitudes towards sharks and rays and marine protected areas. <i>Marine and Freshwater Research</i> , 2011, 62, 755.	1.3	50
14	Lease quota fishing in a changing rock lobster industry. <i>Marine Policy</i> , 2010, 34, 859-867.	3.2	49
15	A Bayesian model of factors influencing indigenous participation in the Torres Strait tropical rocklobster fishery. <i>Marine Policy</i> , 2013, 37, 96-105.	3.2	46
16	The role of patron-client relations on the fishing behaviour of artisanal fishermen in the Spermonde Archipelago (Indonesia). <i>Marine Policy</i> , 2016, 69, 73-83.	3.2	45
17	The Quilt of Sustainable Ocean Governance: Patterns for Practitioners. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	45
18	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	12.6	45

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19	Cost benefit of fishery-independent surveys: Are they worth the money?. <i>Marine Policy</i> , 2015, 58, 108-115.	3.2	44
20	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. <i>Environmental Science and Policy</i> , 2021, 125, 202-218.	4.9	44
21	Autonomous adaptation to climate-driven change in marine biodiversity in a global marine hotspot. <i>Ambio</i> , 2019, 48, 1498-1515.	5.5	41
22	The emergence of social licence necessitates reforms in environmental regulation. <i>Ecology and Society</i> , 2018, 23, .	2.3	40
23	A framework for incorporating sense of place into the management of marine systems. <i>Ecology and Society</i> , 2018, 23, .	2.3	39
24	Facing the wave of change: stakeholder perspectives on climate adaptation for Australian seafood supply chains. <i>Regional Environmental Change</i> , 2015, 15, 595-606.	2.9	38
25	The short history of research in a marine climate change hotspot: from anecdote to adaptation in south-east Australia. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 593.	4.9	37
26	Toward Operationalizing Resilience Concepts in Australian Marine Sectors Coping with Climate Change. <i>Ecology and Society</i> , 2013, 18, .	2.3	37
27	Understanding socio-ecological drivers of spatial allocation choice in a multi-species artisanal fishery: A Bayesian network modeling approach. <i>Marine Policy</i> , 2015, 62, 102-115.	3.2	35
28	Ecosystem-based fisheries management requires broader performance indicators for the human dimension. <i>Marine Policy</i> , 2019, 108, 103639.	3.2	35
29	Organizational drivers that strengthen adaptive capacity in the coastal zone of Australia. <i>Ocean and Coastal Management</i> , 2015, 109, 64-76.	4.4	34
30	Navigating Complexities: Agent-Based Modeling to Support Research, Governance, and Management in Small-Scale Fisheries. <i>Frontiers in Marine Science</i> , 2020, 6, .	2.5	34
31	Poleward bound: adapting to climate-driven species redistribution. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 231-251.	4.9	34
32	Individual transferable quotas in achieving multiple objectives of fisheries management. <i>Marine Policy</i> , 2020, 113, 103744.	3.2	33
33	Tasmanian landowner preferences for conservation incentive programs: A latent class approach. <i>Journal of Environmental Management</i> , 2011, 92, 2647-2656.	7.8	30
34	Science-Industry Collaboration: Sideways or Highways to Ocean Sustainability?. <i>One Earth</i> , 2020, 3, 79-88.	6.8	30
35	A Quantitative Metric to Identify Critical Elements within Seafood Supply Networks. <i>PLoS ONE</i> , 2014, 9, e91833.	2.5	30
36	Individual transferable quota contribution to environmental stewardship: a theory in need of validation. <i>Ecology and Society</i> , 2014, 19, .	2.3	28

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37	Deep aspirations: towards a sustainable offshore Blue Economy. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 209-230.	4.9	27
38	Oceans and society: feedbacks between ocean and human health. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 161-187.	4.9	27
39	Effects and mitigations of ocean acidification on wild and aquaculture scallop and prawn fisheries in Queensland, Australia. <i>Fisheries Research</i> , 2015, 161, 42-56.	1.7	26
40	The pace and progress of adaptation: Marine climate change preparedness in Australia's coastal communities. <i>Marine Policy</i> , 2015, 53, 13-20.	3.2	25
41	A changing marine sector in Australian coastal communities: An analysis of inter and intra sectoral industry connections and employment. <i>Ocean and Coastal Management</i> , 2016, 131, 1-12.	4.4	25
42	The Environmental Impact of Two Australian Rock Lobster Fishery Supply Chains under a Changing Climate. <i>Journal of Industrial Ecology</i> , 2016, 20, 1384-1398.	5.5	24
43	Empiricism and Modeling for Marine Fisheries: Advancing an Interdisciplinary Science. <i>Ecosystems</i> , 2017, 20, 237-244.	3.4	23
44	Price integration in the Australian rock lobster industry: implications for management and climate change adaptation. <i>Australian Journal of Agricultural and Resource Economics</i> , 2014, 58, 43-59.	2.6	22
45	Integrated modelling to support decision-making for marine social-ecological systems in Australia. <i>ICES Journal of Marine Science</i> , 2017, 74, 2298-2308.	2.5	22
46	An integrated framework for assessing coastal community vulnerability across cultures, oceans and scales. <i>Climate and Development</i> , 2019, 11, 365-382.	3.9	22
47	The Economic Feasibility of Translocating Rock Lobsters to Increase Yield. <i>Reviews in Fisheries Science</i> , 2008, 16, 154-163.	2.1	21
48	The role of behavioural flexibility in a whole of ecosystem model. <i>ICES Journal of Marine Science</i> , 2013, 70, 150-163.	2.5	21
49	Principles for operationalizing climate change adaptation strategies to support the resilience of estuarine and coastal ecosystems: An Australian perspective. <i>Marine Policy</i> , 2016, 68, 229-240.	3.2	21
50	Proactive, Reactive, and Inactive Pathways for Scientists in a Changing World. <i>Earth's Future</i> , 2019, 7, 60-73.	6.3	21
51	Shifting focus: The impacts of sustainable seafood certification. <i>PLoS ONE</i> , 2020, 15, e0233237.	2.5	21
52	Decommissioning Research Needs for Offshore Oil and Gas Infrastructure in Australia. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	21
53	Biological Modeling of Translocation as a Management Tool for a Rock Lobster Fishery. <i>Reviews in Fisheries Science</i> , 2008, 16, 81-90.	2.1	20
54	Building blocks of economic resilience to climate change: a south east Australian fisheries example. <i>Regional Environmental Change</i> , 2013, 13, 1313-1323.	2.9	20

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55	Empirical evidence for different cognitive effects in explaining the attribution of marine range shifts to climate change. <i>ICES Journal of Marine Science</i> , 2016, 73, 1306-1318.	2.5	20
56	Let's Talk about Climate Change: Developing Effective Conversations between Scientists and Communities. <i>One Earth</i> , 2020, 3, 415-419.	6.8	20
57	Lessons from bright-spots for advancing knowledge exchange at the interface of marine science and policy. <i>Journal of Environmental Management</i> , 2022, 314, 114994.	7.8	20
58	Network analysis of a rock lobster quota lease market. <i>Fisheries Research</i> , 2011, 107, 122-130.	1.7	19
59	Are media messages to consume more underutilized seafood species reliable?. <i>Fish and Fisheries</i> , 2020, 21, 844-855.	5.3	19
60	DEA-based predictors for estimating fleet size changes when modelling the introduction of rights-based management. <i>European Journal of Operational Research</i> , 2013, 230, 681-687.	5.7	18
61	Atlantis Ecosystem Model Summit: Report from a workshop. <i>Ecological Modelling</i> , 2016, 335, 35-38.	2.5	18
62	Evaluating abundance trends of iconic species using local ecological knowledge. <i>Biological Conservation</i> , 2018, 225, 197-207.	4.1	18
63	More than money - The costs of knowledge exchange at the interface of science and policy. <i>Ocean and Coastal Management</i> , 2022, 225, 106194.	4.4	18
64	A Bayesian belief network model for community-based coastal resource management in the Kei Islands, Indonesia. <i>Ecology and Society</i> , 2016, 21, .	2.3	16
65	Opportunities for agent-based modelling in human dimensions of fisheries. <i>Fish and Fisheries</i> , 2020, 21, 570-587.	5.3	16
66	Recreational fishing in a time of rapid ocean change. <i>Marine Policy</i> , 2017, 76, 169-177.	3.2	15
67	Fresh eyes on an old issue: Demand-side barriers to a discard problem. <i>Fisheries Research</i> , 2019, 209, 14-23.	1.7	15
68	Fishing for the impacts of climate change in the marine sector: a case study. <i>International Journal of Climate Change Strategies and Management</i> , 2014, 6, 421-441.	2.9	14
69	The influence of nudges on compliance behaviour in recreational fisheries: a laboratory experiment. <i>ICES Journal of Marine Science</i> , 2020, 77, 2319-2332.	2.5	14
70	Towards an ecosystem-based approach of Guam's coral reefs: The human dimension. <i>Marine Policy</i> , 2016, 63, 8-17.	3.2	13
71	The role of voluntary commitments in realizing the promise of the Blue Economy. <i>Global Environmental Change</i> , 2021, 71, 102372.	7.8	13
72	Modeling Forest Owner Harvesting Behaviour and Future Intentions in Tasmania. <i>Small-Scale Forestry</i> , 2010, 9, 175-193.	1.7	12

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73	Ten Considerations for Research Funders Seeking to Enhance Knowledge Exchange and the Impact of Marine Science on Policy and Practice. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	12
74	Governance mapping: A framework for assessing the adaptive capacity of marine resource governance to environmental change. <i>Marine Policy</i> , 2019, 106, 103392.	3.2	11
75	We may not know much about the deep sea, but do we care about mining it?. <i>People and Nature</i> , 2021, 3, 843-860.	3.7	11
76	How constrained? Entry into the French Atlantic fishery through second-hand vessel purchase. <i>Ocean and Coastal Management</i> , 2012, 69, 50-57.	4.4	9
77	Implications of Quota Reallocation in the Torres Strait Tropical Rock Lobster Fishery. <i>Canadian Journal of Agricultural Economics</i> , 2013, 61, 335-352.	2.1	9
78	The Influence of Community Size and Location on Different Dimensions of Vulnerability: a case study of Australian coastal communities. <i>Australian Geographer</i> , 2017, 48, 121-142.	1.7	9
79	Environmental and social recovery asymmetries to large-scale disturbances in small island communities. <i>Natural Hazards</i> , 2017, 86, 241-262.	3.4	9
80	Asymmetrical Development across Transboundary Regions: The Case of the Torres Strait Treaty Region (Australia and Papua New Guinea). <i>Sustainability</i> , 2018, 10, 4200.	3.2	9
81	Stakeholder influence and relationships inform engagement strategies in marine conservation. <i>Ecosystems and People</i> , 2021, 17, 320-341.	3.2	9
82	Stakeholder Engagement in Decision Making and Pathways of Influence for Southern Ocean Ecosystem Services. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	9
83	Understanding societal approval of the fishing industry and the influence of third-party sustainability certification. <i>Fish and Fisheries</i> , 2021, 22, 1213-1226.	5.3	9
84	The quandary of quota management in the Torres Strait rock lobster fishery. <i>Fisheries Management and Ecology</i> , 2013, 20, 326-337.	2.0	8
85	From physics to fish to folk: supporting coastal regional communities to understand their vulnerability to climate change in Australia. <i>Fisheries Oceanography</i> , 2016, 25, 19-28.	1.7	8
86	A generic method of engagement to elicit regional coastal management options. <i>Ocean and Coastal Management</i> , 2016, 124, 22-32.	4.4	8
87	Quantitative Foresighting as a Means of Improving Anticipatory Scientific Capacity and Strategic Planning. <i>One Earth</i> , 2020, 3, 631-644.	6.8	8
88	Who You Speak to Matters: Information Sharing and the Management of a Small-Scale Fishery. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	8
89	A Decade of Incorporating Social Sciences in the Integrated Marine Biosphere Research Project (IMBeR): Much Done, Much to Do?. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	7
90	Integrating human and ecological dimensions: The importance of stakeholders' perceptions and participation on the performance of fisheries co-management in Chile. <i>PLoS ONE</i> , 2021, 16, e0254727.	2.5	7

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91	Who has influence?: The role of trust and communication in the conservation of flatback turtles in Western Australia. <i>Regional Studies in Marine Science</i> , 2022, 49, 102080.	0.7	7
92	Foresighting future oceans: Considerations and opportunities. <i>Marine Policy</i> , 2022, 140, 105021.	3.2	7
93	Objectives for management of socio-ecological systems in the Great Barrier Reef region, Australia. <i>Regional Environmental Change</i> , 2016, 16, 1417-1431.	2.9	5
94	Perceptions of system-identity and regime shift for marine ecosystems. <i>ICES Journal of Marine Science</i> , 2019, 76, 1736-1747.	2.5	5
95	The link between risk taking, fish catches, and social standing: Untangling a complex cultural landscape. <i>Marine Policy</i> , 2019, 100, 173-182.	3.2	5
96	Why does illegal wildlife trade persist in spite of legal alternatives in transboundary regions?. <i>Human Dimensions of Wildlife</i> , 2022, 27, 51-68.	1.8	5
97	A Citizen Science Community of Practice: Relational Patterns Contributing to Shared Practice. <i>Citizen Science: Theory and Practice</i> , 2022, 7, 3.	1.2	5
98	Changes in the lease and permanent sale quota markets of a rock lobster fishery in response to stock abundance. <i>ICES Journal of Marine Science</i> , 2015, 72, 1555-1564.	2.5	4
99	How important is the coast? A survey of coastal objectives in an Australian regional city. <i>Marine Policy</i> , 2016, 71, 229-241.	3.2	4
100	Engaging More Effectively With Visitors to Coastal Regions for Improved Management Outcomes: Insights From the Ningaloo Coast, Australia. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	4
101	Sectoral Futures Are Conditional on Choices of Global and National Scenarios “ Australian Marine Examples. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	4
102	Exploring trade-offs in mixed fisheries by integrating fleet dynamics into multispecies size-spectrum models. <i>Journal of Applied Ecology</i> , 0, , .	4.0	4
103	Determining key drivers of perceptions of performance of rights-based fisheries in Australia using a Bayesian belief network. <i>ICES Journal of Marine Science</i> , 2020, 77, 803-814.	2.5	3
104	Does quota ownership affect perceptions of fishery performance?. <i>Marine Policy</i> , 2020, 120, 104155.	3.2	3
105	Stakeholder perspectives on the value proposition of enterprise-level natural capital accounting for three primary industries. <i>Environment Systems and Decisions</i> , 2021, 41, 541-555.	3.4	2
106	Decision support for the Ecosystem-Based Management of a Range-Extending Species in a Global Marine Hotspot Presents Effective Strategies and Challenges. <i>Ecosystems</i> , 2020, , 1.	3.4	1
107	Behavioural economics in fisheries: A systematic review protocol. <i>PLoS ONE</i> , 2021, 16, e0255333.	2.5	1
108	Tricky business: Blue crimes in Small Scale Fisheries. <i>Fish and Fisheries</i> , 2021, 22, 1153-1154.	5.3	0

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109	A study on community expectation for cooperative behaviour among locals and migrants: a case study of an Okinawan village, Japan. <i>Maritime Studies</i> , 2022, 21, 65-76.	2.2	0