

Sean Pascoe

List of Publications by Year in descending order

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Version: 2024-02-01

167
papers

5,515
citations

76326

40
h-index

106344

65
g-index

170
all docs

170
docs citations

170
times ranked

3956
citing authors

#	ARTICLE	IF	CITATIONS
1	Incentive-based approaches to sustainable fisheries. Canadian Journal of Fisheries and Aquatic Sciences, 2006, 63, 699-710.	1.4	333
2	Ecosystem-based fisheries management requires a change to the selective fishing philosophy. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9485-9489.	7.1	280
3	On implementing maximum economic yield in commercial fisheries. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16-21.	7.1	223
4	Theories and behavioural drivers underlying fleet dynamics models. Fish and Fisheries, 2012, 13, 216-235.	5.3	166
5	Management Objective Importance in Fisheries: An Evaluation Using the Analytic Hierarchy Process (AHP). Environmental Management, 2004, 33, 1-11.	2.7	159
6	Individual transferable quotas in multispecies fisheries. Marine Policy, 1998, 22, 135-159.	3.2	140
7	Factors affecting technical efficiency in fisheries: stochastic production frontier versus data envelopment analysis approaches. Fisheries Research, 2005, 73, 363-376.	1.7	118
8	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
9	Economic and policy issues in the production of algae-based biofuels: A review. Renewable and Sustainable Energy Reviews, 2016, 64, 329-337.	16.4	102
10	The Contribution of Unmeasurable Inputs to Fisheries Production: An Analysis of Technical Efficiency of Fishing Vessels in the English Channel. American Journal of Agricultural Economics, 2002, 84, 585-597.	4.3	98
11	Modelling fishing location choice within mixed fisheries: English North Sea beam trawlers in 2000 and 2001. ICES Journal of Marine Science, 2004, 61, 1443-1452.	2.5	98
12	Practical steps toward integrating economic, social and institutional elements in fisheries policy and management. ICES Journal of Marine Science, 2017, 74, 1981-1989.	2.5	90
13	Integrated ecological-economic fisheries models Evaluation, review and challenges for implementation. Fish and Fisheries, 2018, 19, 1-29.	5.3	87
14	A Review of Applications of Multiple-Criteria Decision-Making Techniques to Fisheries. Marine Resource Economics, 1999, 14, 41-63.	2.0	83
15	Technical efficiency, Dutch beam trawl fleet, Common Fisheries Policy, stochastic production frontier. European Review of Agricultural Economics, 2001, 28, 187-206.	3.1	69
16	Stakeholder objective preferences in Australian Commonwealth managed fisheries. Marine Policy, 2009, 33, 750-758.	3.2	67
17	Recreational benefits from a marine protected area: A travel cost analysis of Lundy. Tourism Management, 2012, 33, 971-977.	9.8	67
18	Regulatory changes and productivity of the banking sector in the Indian sub-continent. Journal of Asian Economics, 2007, 18, 415-438.	2.7	63

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19	Food for thought: pretty good multispecies yield. ICES Journal of Marine Science, 2017, 74, 475-486.	2.5	63
20	Objectives of fisheries management: case studies from the UK, France, Spain and Denmark. Marine Policy, 2002, 26, 415-428.	3.2	62
21	Is economic valuation of ecosystem services useful to decision-makers? Lessons learned from Australian coastal and marine management. Journal of Environmental Management, 2016, 178, 52-62.	7.8	60
22	Fisher's behaviour with individual vessel quotas—Over-capacity and potential rent. Marine Policy, 2008, 32, 920-927.	3.2	55
23	Integrating size-structured assessment and bioeconomic management advice in Australia's northern prawn fishery. ICES Journal of Marine Science, 2010, 67, 1785-1801.	2.5	55
24	Spatial fisheries management: A framework for multi-objective qualitative assessment. Ocean and Coastal Management, 2009, 52, 130-138.	4.4	54
25	Economic value of recreational fishing in Moreton Bay and the potential impact of the marine park rezoning. Tourism Management, 2014, 41, 53-63.	9.8	52
26	Social objectives of fisheries management: What are managers' priorities?. Ocean and Coastal Management, 2014, 98, 1-10.	4.4	52
27	Impacts of Vessel Capacity Reduction Programmes on Efficiency in Fisheries: the Case of Australia's Multispecies Northern Prawn Fishery. Journal of Agricultural Economics, 2012, 63, 425-443.	3.5	50
28	Non-market use and non-use values for preserving ecosystem services over time: A choice experiment application to coral reef ecosystems in New Caledonia. Ocean and Coastal Management, 2015, 105, 1-14.	4.4	50
29	Management objectives of Queensland fisheries: Putting the horse before the cart. Marine Policy, 2013, 37, 115-122.	3.2	49
30	Estimating the potential impact of entry fees for marine parks on dive tourism in South East Asia. Marine Policy, 2014, 47, 147-152.	3.2	49
31	Evaluation of the importance of fisheries management objectives using choice-experiments. Ecological Economics, 2005, 55, 85-95.	5.7	48
32	Value versus Volume in the Catch of the Spanish South Atlantic Trawl Fishery. Journal of Agricultural Economics, 2003, 54, 325-341.	3.5	47
33	Use of Incentive-Based Management Systems to Limit Bycatch and Discarding. International Review of Environmental and Resource Economics, 2010, 4, 123-161.	1.3	47
34	Estimating capacity utilisation in multi-purpose, multi-tier fisheries. Fisheries Research, 2003, 63, 121-134.	1.7	46
35	A Bayesian model of factors influencing indigenous participation in the Torres Strait tropical rocklobster fishery. Marine Policy, 2013, 37, 96-105.	3.2	46
36	Modelling the effects of trade-offs between long and short-term objectives in fisheries management. Journal of Environmental Management, 2002, 65, 49-62.	7.8	45

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37	Cost benefit of fishery-independent surveys: Are they worth the money?. <i>Marine Policy</i> , 2015, 58, 108-115.	3.2	44
38	Long run price flexibilities for high valued UK fish species: a cointegration systems approach. <i>Applied Economics</i> , 1999, 31, 473-481.	2.2	42
39	Price interactions between salmon and wild caught fish species on the Spanish market. <i>Aquaculture, Economics and Management</i> , 2000, 4, 157-167.	4.2	42
40	Factors Affecting Technical Efficiency of Rice Farmers in Village Reservoir Irrigation Systems of Sri Lanka. <i>Journal of Agricultural Economics</i> , 2012, 63, 627-638.	3.5	42
41	Selecting and assessing social objectives for Australian fisheries management. <i>Marine Policy</i> , 2015, 53, 111-122.	3.2	42
42	Physical versus harvest-based measures of capacity: the case of the United Kingdom vessel capacity unit system. <i>ICES Journal of Marine Science</i> , 2001, 58, 1243-1252.	2.5	41
43	Estimating Targeting Ability in Multi-Species Fisheries: A Primal Multi-Output Distance Function Approach. <i>Land Economics</i> , 2007, 83, 382-397.	0.9	41
44	Influence of trends in fishing power on bioeconomics in the North Sea flatfish fishery regulated by catches or by effort quotas. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2002, 59, 829-843.	1.4	40
45	Estimation of a composite fish stock index using data envelopment analysis. <i>Fisheries Research</i> , 2004, 69, 91-105.	1.7	40
46	Net economic effects of achieving maximum economic yield in fisheries. <i>Marine Policy</i> , 2011, 35, 489-495.	3.2	38
47	Economic capacity estimation in fisheries: A non-parametric ray approach. <i>Resources and Energy Economics</i> , 2006, 28, 124-138.	2.5	37
48	Calculating optimal effort and catch trajectories for multiple species modelled using a mix of size-structured, delay-difference and biomass dynamics models. <i>Fisheries Research</i> , 2011, 109, 201-211.	1.7	37
49	Recreational beach use values with multiple activities. <i>Ecological Economics</i> , 2019, 160, 137-144.	5.7	37
50	Input Controls, Input Substitution and Profit Maximisation in the English Channel Beam Trawl Fishery. <i>Journal of Agricultural Economics</i> , 1998, 49, 16-33.	3.5	36
51	Implications of differences in technical efficiency of fishing boats for capacity measurement and reduction. <i>Marine Policy</i> , 2000, 24, 301-307.	3.2	36
52	Setting objectives for evaluating management adaptation actions to address climate change impacts in south-eastern Australian fisheries. <i>Fisheries Oceanography</i> , 2016, 25, 29-44.	1.7	36
53	Inclusion of ecological, economic, social, and institutional considerations when setting targets and limits for multispecies fisheries. <i>ICES Journal of Marine Science</i> , 2017, 74, 453-463.	2.5	36
54	Ecoviability for ecosystem-based fisheries management. <i>Fish and Fisheries</i> , 2017, 18, 1056-1072.	5.3	36

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55	On the (ir)relevance of rates of return measures of economic performance to small boats. Fisheries Research, 2000, 49, 105-115.	1.7	35
56	Assessing opportunity and relocation costs of marine protected areas using a behavioural model of longline fleet dynamics. Fish and Fisheries, 2012, 13, 139-157.	5.3	34
57	Modelling multiple management objectives in fisheries: Australian experiences. ICES Journal of Marine Science, 2017, 74, 464-474.	2.5	34
58	Bioeconomic model, fisheries management, multi-objective modelling, goal programming, Common Fisheries Policy. European Review of Agricultural Economics, 2001, 28, 161-185.	3.1	33
59	Targeting ability and output controls in Australia's multi-species Northern Prawn Fishery. European Review of Agricultural Economics, 2010, 37, 313-334.	3.1	33
60	Individual transferable quotas in achieving multiple objectives of fisheries management. Marine Policy, 2020, 113, 103744.	3.2	33
61	A Quantitative Metric to Identify Critical Elements within Seafood Supply Networks. PLoS ONE, 2014, 9, e91833.	2.5	30
62	Factors Affecting Capacity Utilisation in English Channel Fisheries. Journal of Agricultural Economics, 2005, 56, 287-305.	3.5	29
63	Economics, fisheries, and the marine environment. ICES Journal of Marine Science, 2006, 63, 1-3.	2.5	29
64	Choosing a fishery's governance structure using data poor methods. Marine Policy, 2013, 37, 123-131.	3.2	29
65	Satisfaction with fishing and the desire to leave. Ambio, 2015, 44, 401-411.	5.5	29
66	Separating Resource Rents from Intra-marginal Rents in Fisheries's Economic Survey Data. Agricultural and Resource Economics Review, 1999, 28, 219-228.	1.1	28
67	Optimal harvesting strategies: Practice versus theory. Aquaculture, Economics and Management, 2002, 6, 295-308.	4.2	28
68	Costs and Benefits of Bycatch Reduction Devices in European Brown Shrimp Trawl Fisheries. Environmental and Resource Economics, 2004, 27, 43-64.	3.2	28
69	A multi-criteria assessment of fishing gear impacts in demersal fisheries. Journal of Environmental Management, 2010, 91, 932-939.	7.8	28
70	History, status and future of Australia's native Sydney rock oyster industry. Aquatic Living Resources, 2014, 27, 153-165.	1.2	27
71	Estimating maximum economic yield in multispecies fisheries: a review. Reviews in Fish Biology and Fisheries, 2018, 28, 261-276.	4.9	27
72	Risk versus economic performance in a mixed fishery. Ecological Economics, 2014, 99, 110-120.	5.7	26

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73	Economic versus physical input measures in the analysis of technical efficiency in fisheries. <i>Applied Economics</i> , 2003, 35, 1699-1710.	2.2	25
74	The use of ecosystem services valuation in Australian coastal zone management. <i>Marine Policy</i> , 2015, 56, 117-124.	3.2	24
75	Biodiversity Offsets: A Cost-Effective Interim Solution to Seabird Bycatch in Fisheries?. <i>PLoS ONE</i> , 2011, 6, e25762.	2.5	23
76	Developing Harvest Strategies to Achieve Ecological, Economic and Social Sustainability in Multi-Sector Fisheries. <i>Sustainability</i> , 2019, 11, 644.	3.2	23
77	Measuring changes in technical efficiency over time using catch and stock information. <i>Fisheries Research</i> , 1996, 28, 305-319.	1.7	22
78	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
79	Mix Efficiency in a Multi-species Fishery. <i>Journal of Productivity Analysis</i> , 2006, 25, 231-241.	1.6	21
80	Experiences with the use of bioeconomic models in the management of Australian and New Zealand fisheries. <i>Fisheries Research</i> , 2016, 183, 539-548.	1.7	21
81	Resource allocation in the North Sea demersal fisheries: A goal programming approach. <i>Annals of Operations Research</i> , 2000, 94, 321-342.	4.1	20
82	Capacity Analysis and Fisheries Policy: Theory versus Practice. <i>Marine Resource Economics</i> , 2007, 22, 83-87.	2.0	20
83	Evaluating the efficacy of technical measures: a case study of selection device legislation in the UK Crangon crangon (brown shrimp) fishery. <i>ICES Journal of Marine Science</i> , 2008, 65, 267-275.	2.5	20
84	The financial feasibility of microalgae biodiesel in an integrated, multi-output production system. <i>Biofuels, Bioproducts and Biorefining</i> , 2017, 11, 991-1006.	3.7	20
85	SUBSTITUTABILITY OF FISHMEAL AND FISH OIL IN DIETS FOR SALMON AND TROUT: A META-ANALYSIS. <i>Aquaculture, Economics and Management</i> , 2008, 12, 155-175.	4.2	19
86	Information preferences for the evaluation of coastal development impacts on ecosystem services: A multi-criteria assessment in the Australian context. <i>Journal of Environmental Management</i> , 2016, 173, 141-150.	7.8	19
87	Eliminating Excess Capacity: Implications for the Scottish Fishing Industry. <i>Marine Resource Economics</i> , 2005, 20, 407-424.	2.0	19
88	Debt investment as a tool for value transfer in biodiversity conservation. <i>Conservation Letters</i> , 2009, 2, 233-239.	5.7	18
89	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
90	The sensitivity of efficiency scores to input and other choices in stochastic frontier analysis: an empirical investigation. <i>Journal of Productivity Analysis</i> , 2021, 55, 31-40.	1.6	18

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91	The Cost of Co-viability in the Australian Northern Prawn Fishery. <i>Environmental Modeling and Assessment</i> , 2016, 21, 371-389.	2.2	17
92	A Surplus Production Model with a Nonlinear Catch-Effort Relationship. <i>Marine Resource Economics</i> , 1998, 13, 37-50.	2.0	16
93	Optimal vessel size and output in the Australian northern prawn fishery: a restricted profit function approach*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2011, 55, 107-125.	2.6	16
94	IMPACTS OF INTRODUCED AQUACULTURE SPECIES ON MARKETS FOR NATIVE MARINE AQUACULTURE PRODUCTS: THE CASE OF EDIBLE OYSTERS IN AUSTRALIA. <i>Aquaculture, Economics and Management</i> , 2014, 18, 248-272.	4.2	16
95	Mitigating undesirable impacts in the marine environment: a review of market-based management measures. <i>Frontiers in Marine Science</i> , 2015, 2, .	2.5	15
96	Of sets of offsets: Cumulative impacts and strategies for compensatory restoration. <i>Ecological Modelling</i> , 2015, 312, 114-124.	2.5	15
97	Developing a Social, Cultural and Economic Report Card for a Regional Industrial Harbour. <i>PLoS ONE</i> , 2016, 11, e0148271.	2.5	15
98	“Quota-hopping” and the foreign ownership of UK fishing vessels. <i>Marine Policy</i> , 2002, 26, 1-11.	3.2	14
99	Estimating coastal and marine habitat values by combining multi-criteria methods with choice experiments. <i>Ecosystem Services</i> , 2019, 38, 100951.	5.4	14
100	Estimation of cost functions in a data poor environment: the case of capacity estimation in fisheries. <i>Applied Economics</i> , 2007, 39, 2643-2654.	2.2	13
101	Economic and ecosystem impacts of illegal, unregulated and unreported (IUU) fishing in Northern Australia*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2008, 52, 433-452.	2.6	13
102	Corporate-cooperative management of fisheries: A potential alternative governance structure for low value small fisheries?. <i>Marine Policy</i> , 2015, 57, 27-35.	3.2	13
103	Pollution Externalities and Fisheries: Insights from a Spatially Explicit Bioeconomic Model. <i>Marine Resource Economics</i> , 2003, 18, 313-328.	2.0	12
104	Getting all information out of logbooks: estimating banana prawn fishable biomass, catchability, and fishing power increase, with a focus on natural mortality. <i>ICES Journal of Marine Science</i> , 2015, 72, 54-61.	2.5	12
105	Assessing relative potential economic impacts of an oil spill on commercial fisheries in the Great Australian Bight using a Bayesian Belief Network framework. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2018, 157-158, 203-210.	1.4	12
106	Thalassorama. <i>Marine Resource Economics</i> , 1993, 8, 395-401.	2.0	11
107	Analysing the effect of technical change on individual outputs using modified quasi-Malmquist indexes. <i>Journal of the Operational Research Society</i> , 2004, 55, 1081-1089.	3.4	11
108	Use of simple bioeconomic models to estimate optimal effort levels in the Korean coastal flounder fisheries. <i>Aquatic Living Resources</i> , 2005, 18, 93-101.	1.2	11

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109	From Fish to Fisheries: The Changing Focus of Management Advice. , 0, , 135-154.		11
110	POTENTIAL ECONOMIC IMPACTS OF CLIMATE CHANGE ON AUSTRALIAN FISHERIES AND THE NEED FOR ADAPTIVE MANAGEMENT. <i>Climate Change Economics</i> , 2011, 02, 209-235.	5.0	11
111	Economic and conservation implications of a variable effort penalty system in effort-controlled fisheries. <i>Applied Economics</i> , 2013, 45, 3880-3890.	2.2	11
112	A Retrospective Evaluation of Sustainable Yields for Australia's Northern Prawn Fishery: An Alternative View. <i>Fisheries</i> , 2013, 38, 502-508.	0.8	11
113	Shape Up or Ship Out: Can We Enhance Productivity in Coastal Aquaculture to Compete with Other Uses?. <i>PLoS ONE</i> , 2014, 9, e115912.	2.5	11
114	Productive efficiency and capacity utilization of sea bass grow-out culture in peninsular Malaysia. <i>Aquaculture, Economics and Management</i> , 2020, 24, 102-121.	4.2	11
115	Productivity benefits of selectively breeding Black Tiger shrimp (<i>Penaeus monodon</i>) in Australia. <i>Aquaculture Research</i> , 2016, 47, 3287-3296.	1.8	10
116	Offset payments can reduce environmental impacts of urban development. <i>Environmental Science and Policy</i> , 2019, 100, 205-210.	4.9	10
117	Single species conservation in a multispecies fishery: the case of the Australian eastern gemfish. <i>Ecological Economics</i> , 2000, 32, 125-136.	5.7	9
118	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
119	Estimating Proxy Economic Target Reference Points in Data-Poor Single-Species Fisheries. <i>Marine and Coastal Fisheries</i> , 2014, 6, 247-259.	1.4	9
120	Assessing recreational benefits as an economic indicator for an industrial harbour report card. <i>Ecological Indicators</i> , 2017, 80, 224-231.	6.3	9
121	Economic Impacts of the Development of an Offshore Oil and Gas Industry on Fishing Industries: A Review of Experiences and Assessment Methods. <i>Reviews in Fisheries Science and Aquaculture</i> , 2018, 26, 350-370.	9.1	9
122	Market Integration and Demand for Prawns in Australia. <i>Marine Resource Economics</i> , 2019, 34, 311-329.	2.0	9
123	Effectiveness of harvest strategies in achieving multiple management objectives in a multispecies fishery. <i>Australian Journal of Agricultural and Resource Economics</i> , 2020, 64, 700-723.	2.6	9
124	Operationalizing triple bottom line harvest strategies. <i>ICES Journal of Marine Science</i> , 2021, 78, 731-742.	2.5	9
125	Use of evolutionary methods for bioeconomic optimization models: an application to fisheries. <i>Agricultural Systems</i> , 2000, 66, 33-49.	6.1	8
126	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

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127	Socio-economic determinants for industry development: the case of Australia's Sydney rock oyster industry. <i>Aquatic Living Resources</i> , 2014, 27, 167-175.	1.2	8
128	Indirect Impacts of COVID-19 on a Tropical Lobster Fishery's Harvest Strategy and Supply Chain. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	8
129	Implications of human capital enhancement in fisheries. <i>Aquatic Living Resources</i> , 2007, 20, 231-239.	1.2	8
130	Productivity Impacts of Veil Nets on UK Crangon Vessels. <i>Journal of Agricultural Economics</i> , 2008, 59, 574-588.	3.5	7
131	Does membership matter? Individual influences in natural resource management decision making. <i>Marine Policy</i> , 2017, 83, 48-54.	3.2	7
132	Impact of reducing investment disincentives on the sustainability of the Moreton Bay prawn trawl fishery. <i>Fisheries Research</i> , 2017, 186, 121-130.	1.7	7
133	Implications of efficiency and productivity change over the season for setting MEY-based trigger targets. <i>Australian Journal of Agricultural and Resource Economics</i> , 2018, 62, 199-216.	2.6	7
134	Offsetting Externalities in Estimating MEY in Multispecies Fisheries. <i>Ecological Economics</i> , 2018, 146, 304-311.	5.7	7
135	Extracting fishery economic performance information from quota trading data. <i>Marine Policy</i> , 2019, 102, 61-67.	3.2	7
136	Implications of regional economic conditions on the distribution of technical efficiency: Examples from coastal trawl vessels in Vietnam. <i>Marine Policy</i> , 2019, 102, 51-60.	3.2	7
137	Efficiency of culture-based fisheries production in village irrigation systems of Sri Lanka. <i>Aquaculture, Economics and Management</i> , 2019, 23, 65-85.	4.2	7
138	Optimising harvest strategies over multiple objectives and stakeholder preferences. <i>Ecological Modelling</i> , 2020, 435, 109243.	2.5	7
139	From past to future: understanding and accounting for recruitment variability of Australia's redleg banana prawn (<i>Penaeus indicus</i>) fishery. <i>ICES Journal of Marine Science</i> , 2021, 78, 680-693.	2.5	7
140	Effects of re-specifying the Northern Prawn Fishery bioeconomic model to include banana prawns. <i>Fisheries Research</i> , 2022, 247, 106190.	1.7	7
141	Chapter 14 Non-compliance and fisheries policy formulation. <i>Developments in Aquaculture and Fisheries Science</i> , 2006, 36, 355-373.	1.3	6
142	Combining performance measures to investigate capacity changes in fisheries. <i>Applied Economics</i> , 2014, 46, 57-69.	2.2	6
143	Trade-offs in transitions between indigenous and commercial fishing sectors: the Torres Strait tropical rock lobster fishery. <i>Fisheries Management and Ecology</i> , 2016, 23, 463-477.	2.0	6
144	Influence of environment and economic drivers on fishing effort in Australia's redleg banana prawn fishery. <i>Fisheries Research</i> , 2020, 227, 105555.	1.7	6

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145	Chapter 13 Delivering complex scientific advice to multiple stakeholders. <i>Developments in Aquaculture and Fisheries Science</i> , 2006, 36, 329-353.	1.3	5
146	Allocating repairs and maintenance costs to fixed or variable costs in fisheries bioeconomic models. <i>Applied Economics Letters</i> , 2015, 22, 127-131.	1.8	5
147	Modelling effort levels in a sequential fishery. <i>ICES Journal of Marine Science</i> , 2016, 73, 503-511.	2.5	5
148	Quantifying the Economic Impact of Climate Change and Market Dynamics: The Case of Australia's Sydney Rock Oyster Industry. <i>Marine Resource Economics</i> , 2018, 33, 155-175.	2.0	5
149	Capacity and Technical Efficiency Estimation in Fisheries: Parametric and Non-Parametric Techniques. , 2007, , 273-294.		5
150	Books Reviewed<i>The Sunken Billions: The Economic Justification for Fisheries Reform</i>. Ragnar Arnason, Kieran Kelleher, and Rolf Willmann. 2009. Washington, DC: World Bank Publications, 100 pp. ISBN 978â€“0â€“8213â€“7790â€“1.. <i>Marine Resource Economics</i> , 2012, 27, 193-194.	2.0	4
151	Market integration between the major domestic fish markets in Australia. <i>Fisheries Research</i> , 2021, 243, 106085.	1.7	4
152	Estimation and use of recreational fishing values in management decisions. <i>Ambio</i> , 2022, 51, 1275-1286.	5.5	4
153	Quantitative economic analysis in European fisheries: models of fleet behaviour and catchability. <i>Aquatic Living Resources</i> , 2008, 21, 223-225.	1.2	3
154	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
155	Does quota ownership affect perceptions of fishery performance?. <i>Marine Policy</i> , 2020, 120, 104155.	3.2	3
156	Increasing Local Fish Consumption: A Bayesian Belief Network Analysis. <i>Journal of International Food and Agribusiness Marketing</i> , 2021, 33, 104-121.	2.1	3
157	Market integration of domestic and imported seafood: Insights from the Sydney Fish Market*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2022, 66, 216-236.	2.6	3
158	Chapter 9 Participation. <i>Developments in Aquaculture and Fisheries Science</i> , 2006, , 239-265.	1.3	2
159	Recovering from overexploitation: the European fisheries of the North Sea. <i>International Journal of Global Environmental Issues</i> , 2007, 7, 158.	0.1	2
160	Do boat licences have a role in fisheries managed through individual quotas? Experience in Australian fisheries. <i>Marine Policy</i> , 2009, 33, 297-304.	3.2	2
161	Availability of Non-Market Values to Inform Decision-Making in Australian Fisheries and Aquaculture: An Audit and Gap Analysis. <i>Sustainability</i> , 2021, 13, 920.	3.2	2
162	A Tale of Two Solvers: EVOLVER 3.5 and GAMS 2.25. <i>Economic Journal</i> , 1996, 106, 264.	3.6	1

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163	Conflicting perceptions of quota-based systems in Australian fisheries. <i>Marine and Freshwater Research</i> , 2022, 73, 419-427.	1.3	1
164	Impact of changes in imports and farmed salmon on wild-caught fish prices in Australia. <i>European Review of Agricultural Economics</i> , 0, , .	3.1	1
165	Is there a locational productivity advantage for rice cultivation? Results from a technical efficiency analysis of water use in Sri Lankan village irrigation systems. <i>Environmental Economics and Policy Studies</i> , 2017, 19, 789-806.	2.0	0
166	At-sea dumping of dredge spoil: an overview of the Australian policy and legislative framework. <i>Australasian Journal of Environmental Management</i> , 2017, 24, 184-199.	1.1	0
167	Output Substitution in Multi-Species Trawl Fisheries: Implications for Quota Setting. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0