

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	Market integration of domestic and imported seafood: Insights from the Sydney Fish Market*. Australian Journal of Agricultural and Resource Economics, 2022, 66, 216-236.	2.6	3
2	Estimation and use of recreational fishing values in management decisions. Ambio, 2022, 51, 1275-1286.	5.5	4
3	Effects of re-specifying the Northern Prawn Fishery bioeconomic model to include banana prawns. Fisheries Research, 2022, 247, 106190.	1.7	7
4	Conflicting perceptions of quota-based systems in Australian fisheries. Marine and Freshwater Research, 2022, 73, 419-427.	1.3	1
5	Operationalizing triple bottom line harvest strategies. ICES Journal of Marine Science, 2021, 78, 731-742.	2.5	9
6	From past to future: understanding and accounting for recruitment variability of Australia's redleg banana prawn (<i>Penaeus indicus</i>) fishery. ICES Journal of Marine Science, 2021, 78, 680-693.	2.5	7
7	Availability of Non-Market Values to Inform Decision-Making in Australian Fisheries and Aquaculture: An Audit and Gap Analysis. Sustainability, 2021, 13, 920.	3.2	2
8	The sensitivity of efficiency scores to input and other choices in stochastic frontier analysis: an empirical investigation. Journal of Productivity Analysis, 2021, 55, 31-40.	1.6	18
9	Increasing Local Fish Consumption: A Bayesian Belief Network Analysis. Journal of International Food and Agribusiness Marketing, 2021, 33, 104-121.	2.1	3
10	Indirect Impacts of COVID-19 on a Tropical Lobster Fishery's Harvest Strategy and Supply Chain. Frontiers in Marine Science, 2021, 8, .	2.5	8
11	Market integration between the major domestic fish markets in Australia. Fisheries Research, 2021, 243, 106085.	1.7	4
12	Productive efficiency and capacity utilization of sea bass grow-out culture in peninsular Malaysia. Aquaculture, Economics and Management, 2020, 24, 102-121.	4.2	11
13	Individual transferable quotas in achieving multiple objectives of fisheries management. Marine Policy, 2020, 113, 103744.	3.2	33
14	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
15	Does quota ownership affect perceptions of fishery performance?. Marine Policy, 2020, 120, 104155.	3.2	3
16	Optimising harvest strategies over multiple objectives and stakeholder preferences. Ecological Modelling, 2020, 435, 109243.	2.5	7
17	Effectiveness of harvest strategies in achieving multiple management objectives in a multispecies fishery. Australian Journal of Agricultural and Resource Economics, 2020, 64, 700-723.	2.6	9
18	Influence of environment and economic drivers on fishing effort in Australia's redleg banana prawn fishery. Fisheries Research, 2020, 227, 105555.	1.7	6

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19	Offset payments can reduce environmental impacts of urban development. <i>Environmental Science and Policy</i> , 2019, 100, 205-210.	4.9	10
20	Estimating coastal and marine habitat values by combining multi-criteria methods with choice experiments. <i>Ecosystem Services</i> , 2019, 38, 100951.	5.4	14
21	Developing Harvest Strategies to Achieve Ecological, Economic and Social Sustainability in Multi-Sector Fisheries. <i>Sustainability</i> , 2019, 11, 644.	3.2	23
22	Recreational beach use values with multiple activities. <i>Ecological Economics</i> , 2019, 160, 137-144.	5.7	37
23	Extracting fishery economic performance information from quota trading data. <i>Marine Policy</i> , 2019, 102, 61-67.	3.2	7
24	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
25	Market Integration and Demand for Prawns in Australia. <i>Marine Resource Economics</i> , 2019, 34, 311-329.	2.0	9
26	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
27	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
28	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
29	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
30	Integrated ecological-economic fisheries models? Evaluation, review and challenges for implementation. <i>Fish and Fisheries</i> , 2018, 19, 1-29.	5.3	87
31	Offsetting Externalities in Estimating MEY in Multispecies Fisheries. <i>Ecological Economics</i> , 2018, 146, 304-311.	5.7	7
32	Estimating maximum economic yield in multispecies fisheries: a review. <i>Reviews in Fish Biology and Fisheries</i> , 2018, 28, 261-276.	4.9	27
33	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
34	Modelling multiple management objectives in fisheries: Australian experiences. <i>ICES Journal of Marine Science</i> , 2017, 74, 464-474.	2.5	34
35	Food for thought: pretty good multispecies yield. <i>ICES Journal of Marine Science</i> , 2017, 74, 475-486.	2.5	63
36	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

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37	Inclusion of ecological, economic, social, and institutional considerations when setting targets and limits for multispecies fisheries. ICES Journal of Marine Science, 2017, 74, 453-463.	2.5	36
38	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
39	Does membership matter? Individual influences in natural resource management decision making. Marine Policy, 2017, 83, 48-54.	3.2	7
40	Assessing recreational benefits as an economic indicator for an industrial harbour report card. Ecological Indicators, 2017, 80, 224-231.	6.3	9
41	Ecoviability for ecosystem-based fisheries management. Fish and Fisheries, 2017, 18, 1056-1072.	5.3	36
42	At-sea dumping of dredge spoil: an overview of the Australian policy and legislative framework. Australasian Journal of Environmental Management, 2017, 24, 184-199.	1.1	0
43	The financial feasibility of microalgae biodiesel in an integrated, multi-output production system. Biofuels, Bioproducts and Biorefining, 2017, 11, 991-1006.	3.7	20
44	Impact of reducing investment disincentives on the sustainability of the Moreton Bay prawn trawl fishery. Fisheries Research, 2017, 186, 121-130.	1.7	7
45	Setting objectives for evaluating management adaptation actions to address climate change impacts in south-eastern Australian fisheries. Fisheries Oceanography, 2016, 25, 29-44.	1.7	36
46	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
47	Productivity benefits of selectively breeding Black Tiger shrimp (<i>Penaeus monodon</i>) in Australia. Aquaculture Research, 2016, 47, 3287-3296.	1.8	10
48	Experiences with the use of bioeconomic models in the management of Australian and New Zealand fisheries. Fisheries Research, 2016, 183, 539-548.	1.7	21
49	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
50	Trade-offs in transitions between indigenous and commercial fishing sectors: the Torres Strait tropical rock lobster fishery. Fisheries Management and Ecology, 2016, 23, 463-477.	2.0	6
51	The Cost of Co-viability in the Australian Northern Prawn Fishery. Environmental Modeling and Assessment, 2016, 21, 371-389.	2.2	17
52	Modelling effort levels in a sequential fishery. ICES Journal of Marine Science, 2016, 73, 503-511.	2.5	5
53	Information preferences for the evaluation of coastal development impacts on ecosystem services: A multi-criteria assessment in the Australian context. Journal of Environmental Management, 2016, 173, 141-150.	7.8	19
54	Developing a Social, Cultural and Economic Report Card for a Regional Industrial Harbour. PLoS ONE, 2016, 11, e0148271.	2.5	15

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55	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
56	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
57	Cost benefit of fishery-independent surveys: Are they worth the money?. <i>Marine Policy</i> , 2015, 58, 108-115.	3.2	44
58	Non-market use and non-use values for preserving ecosystem services over time: A choice experiment application to coral reef ecosystems in New Caledonia. <i>Ocean and Coastal Management</i> , 2015, 105, 1-14.	4.4	50
59	Of sets of offsets: Cumulative impacts and strategies for compensatory restoration. <i>Ecological Modelling</i> , 2015, 312, 114-124.	2.5	15
60	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
61	Satisfaction with fishing and the desire to leave. <i>Ambio</i> , 2015, 44, 401-411.	5.5	29
62	The use of ecosystem services valuation in Australian coastal zone management. <i>Marine Policy</i> , 2015, 56, 117-124.	3.2	24
63	Selecting and assessing social objectives for Australian fisheries management. <i>Marine Policy</i> , 2015, 53, 111-122.	3.2	42
64	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
65	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
66	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
67	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
68	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
69	History, status and future of Australia's native Sydney rock oyster industry. <i>Aquatic Living Resources</i> , 2014, 27, 153-165.	1.2	27
70	Estimating the potential impact of entry fees for marine parks on dive tourism in South East Asia. <i>Marine Policy</i> , 2014, 47, 147-152.	3.2	49
71	Economic value of recreational fishing in Moreton Bay and the potential impact of the marine park rezoning. <i>Tourism Management</i> , 2014, 41, 53-63.	9.8	52
72	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

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73	Combining performance measures to investigate capacity changes in fisheries. <i>Applied Economics</i> , 2014, 46, 57-69.	2.2	6
74	Social objectives of fisheries management: What are managers' priorities?. <i>Ocean and Coastal Management</i> , 2014, 98, 1-10.	4.4	52
75	Risk versus economic performance in a mixed fishery. <i>Ecological Economics</i> , 2014, 99, 110-120.	5.7	26
76	A Quantitative Metric to Identify Critical Elements within Seafood Supply Networks. <i>PLoS ONE</i> , 2014, 9, e91833.	2.5	30
77	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
78	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
79	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
80	Management objectives of Queensland fisheries: Putting the horse before the cart. <i>Marine Policy</i> , 2013, 37, 115-122.	3.2	49
81	Choosing a fishery's governance structure using data poor methods. <i>Marine Policy</i> , 2013, 37, 123-131.	3.2	29
82	A Bayesian model of factors influencing indigenous participation in the Torres Strait tropical rock lobster fishery. <i>Marine Policy</i> , 2013, 37, 96-105.	3.2	46
83	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
84	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
85	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
86	Recreational benefits from a marine protected area: A travel cost analysis of Lundy. <i>Tourism Management</i> , 2012, 33, 971-977.	9.8	67
87	Impacts of Vessel Capacity Reduction Programmes on Efficiency in Fisheries: the Case of Australia's Multispecies Northern Prawn Fishery. <i>Journal of Agricultural Economics</i> , 2012, 63, 425-443.	3.5	50
88	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
89	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 978-0-8213-7790-1. <i>Marine Resource Economics</i> , 2012, 27, 193-194.	2.0	4
90	Assessing opportunity and relocation costs of marine protected areas using a behavioural model of longline fleet dynamics. <i>Fish and Fisheries</i> , 2012, 13, 139-157.	5.3	34

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91	Theories and behavioural drivers underlying fleet dynamics models. <i>Fish and Fisheries</i> , 2012, 13, 216-235.	5.3	166
92	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
93	Biodiversity Offsets: A Cost-Effective Interim Solution to Seabird Bycatch in Fisheries?. <i>PLoS ONE</i> , 2011, 6, e25762.	2.5	23
94	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
95	Net economic effects of achieving maximum economic yield in fisheries. <i>Marine Policy</i> , 2011, 35, 489-495.	3.2	38
96	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
97	Use of Incentive-Based Management Systems to Limit Bycatch and Discarding. <i>International Review of Environmental and Resource Economics</i> , 2010, 4, 123-161.	1.3	47
98	A multi-criteria assessment of fishing gear impacts in demersal fisheries. <i>Journal of Environmental Management</i> , 2010, 91, 932-939.	7.8	28
99	Targeting ability and output controls in Australia's multi-species Northern Prawn Fishery. <i>European Review of Agricultural Economics</i> , 2010, 37, 313-334.	3.1	33
100	On implementing maximum economic yield in commercial fisheries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16-21.	7.1	223
101	Ecosystem-based fisheries management requires a change to the selective fishing philosophy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9485-9489.	7.1	280
102	Integrating size-structured assessment and bioeconomic management advice in Australia's northern prawn fishery. <i>ICES Journal of Marine Science</i> , 2010, 67, 1785-1801.	2.5	55
103	Debt investment as a tool for value transfer in biodiversity conservation. <i>Conservation Letters</i> , 2009, 2, 233-239.	5.7	18
104	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
105	Stakeholder objective preferences in Australian Commonwealth managed fisheries. <i>Marine Policy</i> , 2009, 33, 750-758.	3.2	67
106	Spatial fisheries management: A framework for multi-objective qualitative assessment. <i>Ocean and Coastal Management</i> , 2009, 52, 130-138.	4.4	54
107	Fisher's behaviour with individual vessel quotas—Over-capacity and potential rent. <i>Marine Policy</i> , 2008, 32, 920-927.	3.2	55
108	Productivity Impacts of Veil Nets on UK Crangon Vessels. <i>Journal of Agricultural Economics</i> , 2008, 59, 574-588.	3.5	7

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109	Economic and ecosystem impacts of illegal, unregulated and unreported (IUU) fishing in Northern Australia*. Australian Journal of Agricultural and Resource Economics, 2008, 52, 433-452.	2.6	13
110	SUBSTITUTABILITY OF FISHMEAL AND FISH OIL IN DIETS FOR SALMON AND TROUT: A META-ANALYSIS. Aquaculture, Economics and Management, 2008, 12, 155-175.	4.2	19
111	Evaluating the efficacy of technical measures: a case study of selection device legislation in the UK Crangon crangon (brown shrimp) fishery. ICES Journal of Marine Science, 2008, 65, 267-275.	2.5	20
112	Quantitative economic analysis in European fisheries: models of fleet behaviour and catchability. Aquatic Living Resources, 2008, 21, 223-225.	1.2	3
113	Estimating Targeting Ability in Multi-Species Fisheries: A Primal Multi-Output Distance Function Approach. Land Economics, 2007, 83, 382-397.	0.9	41
114	Capacity Analysis and Fisheries Policy: Theory versus Practice. Marine Resource Economics, 2007, 22, 83-87.	2.0	20
115	Recovering from overexploitation: the European fisheries of the North Sea. International Journal of Global Environmental Issues, 2007, 7, 158.	0.1	2
116	Estimation of cost functions in a data poor environment: the case of capacity estimation in fisheries. Applied Economics, 2007, 39, 2643-2654.	2.2	13
117	Regulatory changes and productivity of the banking sector in the Indian sub-continent. Journal of Asian Economics, 2007, 18, 415-438.	2.7	63
118	Capacity and Technical Efficiency Estimation in Fisheries: Parametric and Non-Parametric Techniques. , 2007, , 273-294.		5
119	Implications of human capital enhancement in fisheries. Aquatic Living Resources, 2007, 20, 231-239.	1.2	8
120	Chapter 14 Non-compliance and fisheries policy formulation. Developments in Aquaculture and Fisheries Science, 2006, 36, 355-373.	1.3	6
121	Incentive-based approaches to sustainable fisheries. Canadian Journal of Fisheries and Aquatic Sciences, 2006, 63, 699-710.	1.4	333
122	Economic capacity estimation in fisheries: A non-parametric ray approach. Resources and Energy Economics, 2006, 28, 124-138.	2.5	37
123	Chapter 9 Participation. Developments in Aquaculture and Fisheries Science, 2006, , 239-265.	1.3	2
124	Mix Efficiency in a Multi-species Fishery. Journal of Productivity Analysis, 2006, 25, 231-241.	1.6	21
125	Economics, fisheries, and the marine environment. ICES Journal of Marine Science, 2006, 63, 1-3.	2.5	29
126	Chapter 13 Delivering complex scientific advice to multiple stakeholders. Developments in Aquaculture and Fisheries Science, 2006, 36, 329-353.	1.3	5

#	ARTICLE	IF	CITATIONS
127	Factors Affecting Capacity Utilisation in English Channel Fisheries. <i>Journal of Agricultural Economics</i> , 2005, 56, 287-305.	3.5	29
128	Evaluation of the importance of fisheries management objectives using choice-experiments. <i>Ecological Economics</i> , 2005, 55, 85-95.	5.7	48
129	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
130	Factors affecting technical efficiency in fisheries: stochastic production frontier versus data envelopment analysis approaches. <i>Fisheries Research</i> , 2005, 73, 363-376.	1.7	118
131	Eliminating Excess Capacity: Implications for the Scottish Fishing Industry. <i>Marine Resource Economics</i> , 2005, 20, 407-424.	2.0	19
132	Modelling fishing location choice within mixed fisheries: English North Sea beam trawlers in 2000 and 2001. <i>ICES Journal of Marine Science</i> , 2004, 61, 1443-1452.	2.5	98
133	Costs and Benefits of Bycatch Reduction Devices in European Brown Shrimp Trawl Fisheries. <i>Environmental and Resource Economics</i> , 2004, 27, 43-64.	3.2	28
134	Management Objective Importance in Fisheries: An Evaluation Using the Analytic Hierarchy Process (AHP). <i>Environmental Management</i> , 2004, 33, 1-11.	2.7	159
135	Estimation of a composite fish stock index using data envelopment analysis. <i>Fisheries Research</i> , 2004, 69, 91-105.	1.7	40
136	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
137	Value versus Volume in the Catch of the Spanish South Atlantic Trawl Fishery. <i>Journal of Agricultural Economics</i> , 2003, 54, 325-341.	3.5	47
138	Estimating capacity utilisation in multi-purpose, multi-tier fisheries. <i>Fisheries Research</i> , 2003, 63, 121-134.	1.7	46
139	Economic versus physical input measures in the analysis of technical efficiency in fisheries. <i>Applied Economics</i> , 2003, 35, 1699-1710.	2.2	25
140	Pollution Externalities and Fisheries: Insights from a Spatially Explicit Bioeconomic Model. <i>Marine Resource Economics</i> , 2003, 18, 313-328.	2.0	12
141	The Contribution of Unmeasurable Inputs to Fisheries Production: An Analysis of Technical Efficiency of Fishing Vessels in the English Channel. <i>American Journal of Agricultural Economics</i> , 2002, 84, 585-597.	4.3	98
142	Optimal harvesting strategies: Practice versus theory. <i>Aquaculture, Economics and Management</i> , 2002, 6, 295-308.	4.2	28
143	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
144	Modelling the effects of trade-offs between long and short-term objectives in fisheries management. <i>Journal of Environmental Management</i> , 2002, 65, 49-62.	7.8	45

#	ARTICLE	IF	CITATIONS
145	â€œQuota-hoppingâ€ and the foreign ownership of UK fishing vessels. <i>Marine Policy</i> , 2002, 26, 1-11.	3.2	14
146	Objectives of fisheries management: case studies from the UK, France, Spain and Denmark. <i>Marine Policy</i> , 2002, 26, 415-428.	3.2	62
147	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
148	Bioeconomic model, fisheries management, multi-objective modelling, goal programming, Common Fisheries Policy. <i>European Review of Agricultural Economics</i> , 2001, 28, 161-185.	3.1	33
149	Technical efficiency, Dutch beam trawl fleet, Common Fisheries Policy, stochastic production frontier. <i>European Review of Agricultural Economics</i> , 2001, 28, 187-206.	3.1	69
150	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
151	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
152	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
153	Use of evolutionary methods for bioeconomic optimization models: an application to fisheries. <i>Agricultural Systems</i> , 2000, 66, 33-49.	6.1	8
154	On the (ir)relevance of rates of return measures of economic performance to small boats. <i>Fisheries Research</i> , 2000, 49, 105-115.	1.7	35
155	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
156	Separating Resource Rents from Intra-marginal Rents in Fisheriesâ€™ Economic Survey Data. <i>Agricultural and Resource Economics Review</i> , 1999, 28, 219-228.	1.1	28
157	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
158	A Review of Applications of Multiple-Criteria Decision-Making Techniques to Fisheries. <i>Marine Resource Economics</i> , 1999, 14, 41-63.	2.0	83
159	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
160	Individual transferable quotas in multispecies fisheries. <i>Marine Policy</i> , 1998, 22, 135-159.	3.2	140
161	A Surplus Production Model with a Nonlinear Catch-Effort Relationship. <i>Marine Resource Economics</i> , 1998, 13, 37-50.	2.0	16
162	Measuring changes in technical efficiency over time using catch and stock information. <i>Fisheries Research</i> , 1996, 28, 305-319.	1.7	22

#	ARTICLE	IF	CITATIONS
163	A Tale of Two Solvers: EVOLVER 3.5 and GAMS 2.25. <i>Economic Journal</i> , 1996, 106, 264.	3.6	1
164	Thalassorama. <i>Marine Resource Economics</i> , 1993, 8, 395-401.	2.0	11
165	From Fish to Fisheries: The Changing Focus of Management Advice. , 0, , 135-154.		11
166	Output Substitution in Multi-Species Trawl Fisheries: Implications for Quota Setting. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
167	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