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List of Publications by Year in descending order

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14
papers

435
citations

933447

10
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

583
citing authors

#	ARTICLE	IF	CITATIONS
1	Rebuilding EU fish stocks and fisheries, a process under way?. <i>Marine Policy</i> , 2013, 39, 43-52.	3.2	86
2	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
3	A review of EU bio-economic models for fisheries: The value of a diversity of models. <i>Marine Policy</i> , 2012, 36, 423-431.	3.2	55
4	ITQs in Denmark and Resource Rent Gains. <i>Marine Resource Economics</i> , 2010, 25, 11-22.	2.0	49
5	A comparative review of fisheries management experiences in the European Union and in other countries worldwide: Iceland, Australia, and New Zealand. <i>Fish and Fisheries</i> , 2016, 17, 803-824.	5.3	49
6	Gains from quota trade: theoretical models and an application to the Danish fishery. <i>European Review of Agricultural Economics</i> , 2007, 34, 105-127.	3.1	30
7	Game theory and fish wars: The case of the Northeast Atlantic mackerel fishery. <i>Fisheries Research</i> , 2015, 172, 7-16.	1.7	30
8	Dynamic Reallocation of Marketable Nitrogen Emission Permits in Danish Freshwater Aquaculture. <i>Marine Resource Economics</i> , 2014, 29, 219-239.	2.0	22
9	Economic gains of liberalising access to fishing quotas within the European Union. <i>Marine Policy</i> , 2009, 33, 497-503.	3.2	15
10	The Inclusion of Stocks in Multi-species Fisheries: The Case of Danish Seiners. <i>Marine Resource Economics</i> , 2005, 20, 163-184.	2.0	11
11	Multiple objectives and perceptions of optimal management: The Danish industrial fishery in the North Sea. <i>European Review of Agricultural Economics</i> , 2007, 34, 181-208.	3.1	8
12	Economic gains from introducing international ITQs – The case of the mackerel and herring fisheries in the Northeast Atlantic. <i>Marine Policy</i> , 2015, 59, 85-93.	3.2	6
13	Modelling the economic consequences of Marine Protected Areas using the BEMCOM model. <i>Journal of Bioeconomics</i> , 2013, 15, 305-323.	3.3	3
14	Investment behaviour in individual nontransferable quota systems. <i>Applied Economics</i> , 2012, 44, 969-978.	2.2	2