## Rögnvaldur Hannesson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10622701/publications.pdf

Version: 2024-02-01

64 papers

2,197 citations

279798 23 h-index 233421 45 g-index

66 all docs 66
docs citations

66 times ranked 1255 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	Marine Reserves: What Would They Accomplish?. Marine Resource Economics, 1998, 13, 159-170.	2.0	165
3	Optimal harvesting of ecologically interdependent fish species. Journal of Environmental Economics and Management, 1983, 10, 329-345.	4.7	133
4	Bioeconomic Production Function in Fisheries: Theoretical and Empirical Analysis. Canadian Journal of Fisheries and Aquatic Sciences, 1983, 40, 968-982.	1.4	101
5	Tests For Market Integration and the Law of One Price: The Market For Whitefish in France. Marine Resource Economics, 2004, 19, 195-210.	2.0	101
6	Fishery Dynamics: A North Atlantic Cod Fishery. Canadian Journal of Economics, 1975, 8, 151.	1.2	97
7	Fishing as a Supergame. Journal of Environmental Economics and Management, 1997, 32, 309-322.	4.7	83
8	From common fish to rights based fishing. European Economic Review, 1991, 35, 397-407.	2.3	75
9	The Privatization of the Oceans. , 2004, , .		70
10	On Prices of Fresh and Frozen Cod Fish in European and U.S. Markets. Marine Resource Economics, 1996, 11, 223-238.	2.0	67
10	On Prices of Fresh and Frozen Cod Fish in European and U.S. Markets. Marine Resource Economics, 1996, 11, 223-238.  Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.	2.0	66
	1996, 11, 223-238.		
11	1996, 11, 223-238.  Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.	2.2	66
11 12	Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.  Renewable resources and the gains from trade. Canadian Journal of Economics, 2000, 33, 122-132.  Costs of fisheries management: the cases of Iceland, Norway and Newfoundland. Marine Policy, 2000,	2.2	66
11 12	Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.  Renewable resources and the gains from trade. Canadian Journal of Economics, 2000, 33, 122-132.  Costs of fisheries management: the cases of Iceland, Norway and Newfoundland. Marine Policy, 2000, 24, 233-243.  How to set catch quotas: Constant effort or constant catch?. Journal of Environmental Economics	2.2 1.2 3.2	66 65 57
11 12 13	Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.  Renewable resources and the gains from trade. Canadian Journal of Economics, 2000, 33, 122-132.  Costs of fisheries management: the cases of Iceland, Norway and Newfoundland. Marine Policy, 2000, 24, 233-243.  How to set catch quotas: Constant effort or constant catch? Journal of Environmental Economics and Management, 1991, 20, 71-91.	2.2 1.2 3.2 4.7	<ul><li>66</li><li>65</li><li>57</li><li>51</li></ul>
11 12 13 14	Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.  Renewable resources and the gains from trade. Canadian Journal of Economics, 2000, 33, 122-132.  Costs of fisheries management: the cases of Iceland, Norway and Newfoundland. Marine Policy, 2000, 24, 233-243.  How to set catch quotas: Constant effort or constant catch? Journal of Environmental Economics and Management, 1991, 20, 71-91.  Game Theory and Fisheries. Annual Review of Resource Economics, 2011, 3, 181-202.  Changes in fish stocks in an Estonian estuary: overfishing by cormorants? ICES Journal of Marine	2.2 1.2 3.2 4.7	<ul><li>66</li><li>65</li><li>57</li><li>51</li><li>49</li></ul>

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19	Growth accounting in a fishery. Journal of Environmental Economics and Management, 2007, 53, 364-376.	4.7	35
20	The Estonian fisheries: from the Soviet system to ITQs and quota auctions. Marine Policy, 2002, 26, 95-102.	3.2	34
21	Sharing the Northeast Atlantic mackerel. ICES Journal of Marine Science, 2013, 70, 259-269.	2.5	34
22	Sharing a Migrating Fish Stock. Marine Resource Economics, 2013, 28, 1-17.	2.0	28
23	Rights Based Fishing: Use Rights versus Property Rights to Fish. Reviews in Fish Biology and Fisheries, 2005, 15, 231-241.	4.9	25
24	The Norwegian Winter Herring Fishery: A Story of Technological Progress and Stock Collapse. Land Economics, 2015, 91, 362-385.	0.9	25
25	Fish quota auctions in the Russian Far East: a failed experiment. Marine Policy, 2005, 29, 47-56.	3.2	24
26	Ecological and economic considerations in the conservation and management of the Pacific sardine (Sardinops sagax). Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 859-868.	1.4	24
27	A Note on ITQs and Optimal Investment. Journal of Environmental Economics and Management, 2000, 40, 181-188.	4.7	23
28	A Note on the "Stock Effect". Marine Resource Economics, 2007, 22, 69-75.	2.0	23
29	Maximum economic yield in crisis?. Fish and Fisheries, 2010, 11, 461-465.	<b>5.</b> 3	23
30	Optimal catch capacity and fishing effort in deterministic and stochastic fishery models. Fisheries Research, 1987, 5, 1-21.	1.7	20
31	The Effect of the Discount Rate on the Optimal Exploitation of Renewable Resources. Marine Resource Economics, 1986, 3, 319-329.	2.0	19
32	On ITQs: an essay for the Special Issue of reviews in fish biology and fisheries. Reviews in Fish Biology and Fisheries, 1996, 6, 91-96.	4.9	19
33	Fishing on the high seas: cooperation or competition?. Marine Policy, 1995, 19, 371-377.	3.2	15
34	Of fish and whales: the credibility of threats in international trade disputes. Journal of Policy Modeling, 2001, 23, 83-98.	3.1	14
35	Does threat of mutually assured destruction produce quasi-cooperation in the mackerel fishery?. Marine Policy, 2014, 44, 342-350.	3.2	14
36	Effort rightsâ€based management. Fish and Fisheries, 2017, 18, 440-465.	<b>5.</b> 3	14

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37	Energy use and GDP growth, 1950-97. OPEC Review, 2002, 26, 215-233.	0.2	12
38	Cheating about the cod. Marine Policy, 2007, 31, 698-705.	3.2	11
39	Rights based fishing on the high seas: Is it possible?. Marine Policy, 2011, 35, 667-674.	3.2	10
40	What is a Commodity? An Empirical Definition Using Time Series Econometrics. Journal of International Food and Agribusiness Marketing, 1999, 10, 1-29.	2.1	8
41	The value of Pacific sardine as forage fish. Marine Policy, 2010, 34, 935-942.	3.2	8
42	World Fisheries in Crisis?. Marine Resource Economics, 2015, 30, 251-260.	2.0	8
43	Shared stocks, game theory and the zonal attachment principle. Fisheries Research, 2018, 203, 6-11.	1.7	8
44	Fishing Capacity and Harvest Rules. Marine Resource Economics, 1993, 8, 133-143.	2.0	7
45	Local feed fish supplies and possible offshore aquaculture in California. Aquaculture Research, 2012, 44, 1-7.	1.8	7
46	Zonal attachment of fish stocks and management cooperation. Fisheries Research, 2013, 140, 149-154.	1.7	7
47	A note on the welfare-economic consequences of extended fishing limits. Journal of Environmental Economics and Management, 1978, 5, 187-197.	4.7	6
48	Individual Rationality and the "Zonal Attachment―Principle: Three Stock Migration Models. Environmental and Resource Economics, 2006, 34, 229-245.	3.2	6
49	Does speculation drive the price of oil?. OPEC Energy Review, 2012, 36, 125-137.	1.9	5
50	How much do European households pay for green energy?. Energy Policy, 2019, 131, 235-239.	8.8	5
51	Sharing the Herring: Fish Migrations, Strategic Advantage and Climate Change. , 2006, , .		5
52	The economics of fishing down the food chain. Canadian Journal of Fisheries and Aquatic Sciences, 2002, 59, 755-758.	1.4	4
53	Rent-Maximization Versus Competition in the Western and Central Pacific Tuna Fishery. Journal of Natural Resources Policy Research, 2008, 1, 49-65.	0.4	4
54	Are We Seeing Dematerialization of World GDP?. Biophysical Economics and Sustainability, 2021, 6, 1.	1.4	4

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55	When is fish quota enforcement worth while? A study of the Northeast Arctic cod. Journal of Bioeconomics, 2011, 13, 139-160.	3.3	3
56	Technological Change and the Tragedy of the Commons: The Lofoten Fishery Over Hundred and Thirty Years SSRN Electronic Journal, $0,  ,  .$	0.4	3
57	A note on socially optimal versus monopolistic exploitation of a renewable resource. Zeitschrift Fþr Nationalökonomie, 1983, 43, 63-70.	0.4	2
58	Cooperative equilibria in fisheries: how many players?. Letters in Spatial and Resource Sciences, 2008, 1, 61-76.	2.5	1
59	The other side of the coin: the downside of Norway's savings of petroleum rents. Journal of Natural Resources Policy Research, 2013, 5, 199-208.	0.4	1
60	The Nash-Cournot approach to shared fish Stocks: An empirical investigation. Marine Policy, 2020, 118, 103978.	3.2	1
61	Stock crash and recovery: The Norwegian spring spawning herring. Economic Analysis and Policy, 2022, 74, 45-58.	6.6	1
62	Is There a Kuznets Curve for CO2-Emissions?. Biophysical Economics and Sustainability, 2022, 7, .	1.4	1
63	Resource windfalls: how to use them. OPEC Review, 2000, 24, 195-209.	0.2	O
64	The Economics of Isheries. , 0, , 249-269.		0