MarÃ-a Dolores Garza-Gil

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3824044/publications.pdf

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28 papers 396 citations

759233 12 h-index 19 g-index

28 all docs 28 docs citations

28 times ranked 447 citing authors

#	Article	IF	Citations
1	Estimating the short-term economic damages from the Prestige oil spill in the Galician fisheries and tourism. Ecological Economics, 2006, 58, 842-849.	5.7	77
2	Assessment of economic damages from the Prestige oil spill. Marine Policy, 2006, 30, 544-551.	3.2	35
3	Evaluating the economic effects of climate change on the European sardine fishery. Regional Environmental Change, 2011, 11, 87-95.	2.9	28
4	Socio-economic quantification of fishing in a European urban area: The case of Vigo. Marine Policy, 2014, 43, 347-358.	3.2	21
5	Perceptions on incentives for compliance with regulation. The case of Spanish fishermen in the Atlantic. Fisheries Research, 2015, 170, 30-38.	1.7	20
6	Marine aquaculture and environment quality as perceived by Spanish consumers. The case of shellfish demand. Marine Policy, 2016, 74, 1-5.	3.2	20
7	Price and production trends in the marine fish aquaculture in Spain. Aquaculture Research, 2009, 40, 274-281.	1.8	19
8	European hake fishery bioeconomic management (southern stock) applying an effort tax. Fisheries Research, 2003, 60, 199-206.	1.7	18
9	Profitability of the fishing fleet and structural aid in the European Union. Marine Policy, 2002, 26, 107-119.	3.2	15
10	Evolution and perspectives of the Fisheries Structural Policy in the European Union. Ocean and Coastal Management, 2011, 54, 593-600.	4.4	15
11	The perceptions of fisheries management options by Spain's Atlantic fishermen. Marine Policy, 2012, 36, 1105-1111.	3.2	14
12	Adaptative processes in small-scale traditional fishermen´s organisations. The case of CofradÃas in Galicia (NW Spain). Marine Policy, 2019, 99, 382-390.	3.2	13
13	ITQ Systems in Multifleet Fisheries. Environmental and Resource Economics, 1998, 11, 79-92.	3.2	12
14	The profitability of the artisanal galician fleet. Marine Policy, 2008, 32, 74-78.	3.2	11
15	Analysing the profitability of the Spanish fleet after the anchovy moratorium using bootstrap techniques. Ecological Economics, 2011, 70, 1154-1161.	5 . 7	9
16	The preferences of the Spanish fishermen and their contribution on reform of the European Common Fisheries Policy. Ocean and Coastal Management, 2015, 116, 291-299.	4.4	9
17	An analysis of production factors for Galician-farmed turbot: From boom to stagnation. Aquaculture, Economics and Management, 2021, 25, 320-338.	4.2	9
18	An applied framework to estimate the direct economic impact of Marine Spatial Planning. Marine Policy, 2021, 127, 104443.	3.2	9

#	Article	IF	CITATIONS
19	Institutional change, fishing rights and governance mechanisms: The dynamics of the Spanish 300 fleet on the Grand Sole fishing grounds. Marine Policy, 2014, 44, 465-472.	3.2	8
20	Institutions and governance in the European Common Fisheries Policy: An empirical study of Spanish fishers' attitudes toward greater participation. Marine Policy, 2017, 79, 33-39.	3.2	8
21	Estimating economic impacts linked to Marine Spatial Planning with input-output techniques. Application to three case studies. Marine Policy, 2021, 129, 104541.	3.2	7
22	Socio-economic impact of Covid-19 on the fishing sector: A case study of a region highly dependent on fishing in Spain. Ocean and Coastal Management, 2022, 221, 106131.	4.4	6
23	Main issues and key factors for development of turbot aquaculture in Spanish regions: A social-ecological perspective. Aquaculture, 2021, 544, 737140.	3.5	5
24	COVID-19 and the Spanish Celtic Sea fishery: An economic analysis. Marine Policy, 2022, 143, 105204.	3.2	3
25	Analyzing the Attitudes of Spanish Firms towards Brexit's Effects on the Management of European Fisheries. Sustainability, 2020, 12, 5819.	3.2	2
26	Brexit, common fisheries policy and discard ban: A financial analysis of the Spanish fleet in the Grand Sole. Fisheries Research, 2022, 249, 106264.	1.7	2
27	Is the Spanish Greenland halibut fleet profitable after introducing the biological recovery plan?. Marine Policy, 2009, 33, 254-257.	3.2	1
28	A Study on Economic Impact on the European Sardine Fishery due to Continued Global Warming. , 0, , .		O