

Catherine M Dichmont

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

678
citations

623734

14
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

925
citing authors

#	ARTICLE	IF	CITATIONS
1	Operationalizing triple bottom line harvest strategies. <i>ICES Journal of Marine Science</i> , 2021, 78, 731-742.	2.5	9
2	Collating stock assessment packages to improve stock assessments. <i>Fisheries Research</i> , 2021, 236, 105844.	1.7	12
3	Developing Harvest Strategies to Achieve Ecological, Economic and Social Sustainability in Multi-Sector Fisheries. <i>Sustainability</i> , 2019, 11, 644.	3.2	23
4	Generic solutions for data-limited fishery assessments are not so simple. <i>Fish and Fisheries</i> , 2019, 20, 174-188.	5.3	72
5	Ecosystems say good management pays off. <i>Fish and Fisheries</i> , 2019, 20, 66-96.	5.3	52
6	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
7	Practical steps toward integrating economic, social and institutional elements in fisheries policy and management. <i>ICES Journal of Marine Science</i> , 2017, 74, 1981-1989.	2.5	90
8	Does membership matter? Individual influences in natural resource management decision making. <i>Marine Policy</i> , 2017, 83, 48-54.	3.2	7
9	From data rich to data-limited harvest strategies—does more data mean better management?. <i>ICES Journal of Marine Science</i> , 2017, 74, 670-686.	2.5	21
10	Assessing a multilevel tier system: The role and implications of data quality and availability. <i>Fisheries Research</i> , 2016, 183, 588-593.	1.7	7
11	Is risk consistent across tier-based harvest control rule management systems? A comparison of four case studies. <i>Fish and Fisheries</i> , 2016, 17, 731-747.	5.3	23
12	How many of Australia's stock assessments can be conducted using stock assessment packages?. <i>Marine Policy</i> , 2016, 74, 279-287.	3.2	7
13	Decision trade-offs for cost-constrained fisheries management. <i>ICES Journal of Marine Science</i> , 2016, 73, 494-502.	2.5	19
14	A review of stock assessment packages in the United States. <i>Fisheries Research</i> , 2016, 183, 447-460.	1.7	58
15	The Cost of Co-viability in the Australian Northern Prawn Fishery. <i>Environmental Modeling and Assessment</i> , 2016, 21, 371-389.	2.2	17
16	Social objectives of fisheries management: What are managers' priorities?. <i>Ocean and Coastal Management</i> , 2014, 98, 1-10.	4.4	52
17	EDITOR'S CHOICE: Evaluating marine spatial closures with conflicting fisheries and conservation objectives. <i>Journal of Applied Ecology</i> , 2013, 50, 1060-1070.	4.0	70
18	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

#	ARTICLE	IF	CITATIONS
19	Management strategies for short-lived species: The case of Australia's Northern Prawn Fishery. Fisheries Research, 2006, 82, 204-220.	1.7	66