

Jesper H Andersen

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

3,229
citations

257450

24
h-index

477307

29
g-index

30
all docs

30
docs citations

30
times ranked

4314
citing authors

#	ARTICLE	IF	CITATIONS
1	Combined effects of human pressures on Europe's marine ecosystems. <i>Ambio</i> , 2021, 50, 1325-1336.	5.5	40
2	Relative impacts of multiple human stressors in estuaries and coastal waters in the North Sea-Baltic Sea transition zone. <i>Science of the Total Environment</i> , 2020, 704, 135316.	8.0	36
3	Cumulative impact assessment for ecosystem-based marine spatial planning. <i>Science of the Total Environment</i> , 2020, 734, 139024.	8.0	40
4	Past, Present and Future Eutrophication Status of the Baltic Sea. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	78
5	Potential for cumulative effects of human stressors on fish, sea birds and marine mammals in Arctic waters. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 184, 202-206.	2.1	46
6	Long-term temporal and spatial trends in eutrophication status of the Baltic Sea. <i>Biological Reviews</i> , 2017, 92, 135-149.	10.4	259
7	Ecosystem health. , 2017, , 589-608.		2
8	Overview of Integrative Assessment of Marine Systems: The Ecosystem Approach in Practice. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	215
9	A Global Review of Cumulative Pressure and Impact Assessments in Marine Environments. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	112
10	Indicator-Based Assessment of Marine Biological Diversity—Lessons from 10 Case Studies across the European Seas. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	48
11	What Is Marine Biodiversity? Towards Common Concepts and Their Implications for Assessing Biodiversity Status. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	30
12	Development and testing of a prototype tool for integrated assessment of chemical status in marine environments. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 115.	2.7	10
13	Approaches for integrated assessment of ecological and eutrophication status of surface waters in Nordic Countries. <i>Ambio</i> , 2016, 45, 681-691.	5.5	14
14	Exploring methods for predicting multiple pressures on ecosystem recovery: A case study on marine eutrophication and fisheries. <i>Continental Shelf Research</i> , 2016, 121, 48-60.	1.8	38
15	Baltic Sea biodiversity status vs. cumulative human pressures. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 161, 88-92.	2.1	77
16	Development of a prototype tool for ballast water risk management using a combination of hydrodynamic models and agent-based modeling. <i>WMU Journal of Maritime Affairs</i> , 2015, 14, 219-245.	2.7	6
17	Force majeure: Will climate change affect our ability to attain Good Environmental Status for marine biodiversity?. <i>Marine Pollution Bulletin</i> , 2015, 95, 7-27.	5.0	115
18	Recent developments in assessment methodology reveal that the Baltic Sea eutrophication problem is expanding. <i>Ecological Indicators</i> , 2015, 48, 380-388.	6.3	77

#	ARTICLE	IF	CITATIONS
19	Integrated assessment of marine biodiversity status using a prototype indicator-based assessment tool. <i>Frontiers in Marine Science</i> , 2014, 1, .	2.5	20
20	Tales from a thousand and one ways to integrate marine ecosystem components when assessing the environmental status. <i>Frontiers in Marine Science</i> , 2014, 1, .	2.5	86
21	Deoxygenation of the Baltic Sea during the last century. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 5628-5633.	7.1	496
22	Nitrogen Inputs from Agriculture: Towards Better Assessments of Eutrophication Status in Marine Waters. <i>Ambio</i> , 2014, 43, 906-913.	5.5	11
23	Good Environmental Status of marine ecosystems: What is it and how do we know when we have attained it?. <i>Marine Pollution Bulletin</i> , 2013, 76, 16-27.	5.0	258
24	Human pressures and their potential impact on the Baltic Sea ecosystem. <i>Ecological Indicators</i> , 2012, 15, 105-114.	6.3	172
25	Overview of eutrophication indicators to assess environmental status within the European Marine Strategy Framework Directive. <i>Estuarine, Coastal and Shelf Science</i> , 2011, 93, 117-131.	2.1	375
26	Getting the measure of eutrophication in the Baltic Sea: towards improved assessment principles and methods. <i>Biogeochemistry</i> , 2011, 106, 137-156.	3.5	86
27	A simple method for confidence rating of eutrophication status classifications. <i>Marine Pollution Bulletin</i> , 2010, 60, 919-924.	5.0	33
28	Coastal eutrophication: recent developments in definitions and implications for monitoring strategies. <i>Journal of Plankton Research</i> , 2006, 28, 621-628.	1.8	151
29	Coastal eutrophication and trend reversal: A Danish case study. <i>Limnology and Oceanography</i> , 2006, 51, 398-408.	3.1	180
30	Palaeoecology, reference conditions and classification of ecological status: the EU Water Framework Directive in practice. <i>Marine Pollution Bulletin</i> , 2004, 49, 283-290.	5.0	118