PÃ¤ivi Elisabet Haapasaari

List of Publications by Year
in descending order

28 papers	751 citations	471509 17 h-index	526287 27 g-index
31 all docs	31 docs citations	31 times ranked	1000 citing authors

#	Article	IF	Citations
1	The added value of participatory modelling in fisheries management â€" what has been learnt?. Marine Policy, 2012, 36, 1072-1085.	3.2	118
2	Growing into Interdisciplinarity: How to Converge Biology, Economics, and Social Science in Fisheries Research?. Ecology and Society, 2012, 17, .	2.3	55
3	Integration of biological, economic, and sociological knowledge by Bayesian belief networks: the interdisciplinary evaluation of potential management plans for Baltic salmon. ICES Journal of Marine Science, 2011, 68, 632-638.	2.5	45
4	Shared socio-economic pathways extended for the Baltic Sea: exploring long-term environmental problems. Regional Environmental Change, 2019, 19, 1073-1086.	2.9	42
5	Management measures and fishers' commitment to sustainable exploitation: a case study of Atlantic salmon fisheries in the Baltic Sea. ICES Journal of Marine Science, 2007, 64, 825-833.	2.5	41
6	Formalizing expert knowledge to compare alternative management plans: Sociological perspective to the future management of Baltic salmon stocks. Marine Policy, 2010, 34, 477-486.	3.2	40
7	How can stakeholders promote environmental and social responsibility in the shipping industry?. WMU Journal of Maritime Affairs, 2018, 17, 49-70.	2.7	38
8	A proactive approach for maritime safety policy making for the Gulf of Finland: Seeking best practices. Marine Policy, 2015, 60, 107-118.	3.2	34
9	Baltic Herring Fisheries Management: Stakeholder Views to Frame the Problem. Ecology and Society, 2012, 17, .	2.3	29
10	Justification theory for the analysis of the socio-cultural value of fish and fisheries: The case of Baltic salmon. Marine Policy, 2018, 88, 167-173.	3.2	28
11	Making the most of mental models: Advancing the methodology for mental model elicitation and documentation with expert stakeholders. Environmental Modelling and Software, 2020, 124, 104589.	4.5	28
12	Integrated, age-structured, length-based stock assessment model with uncertain process variances, structural uncertainty, and environmental covariates: case of Central Baltic herring. Canadian Journal of Fisheries and Aquatic Sciences, 2013, 70, 1317-1326.	1.4	25
13	Implementing Bayesian networks for ISO 31000:2018-based maritime oil spill risk management: State-of-art, implementation benefits and challenges, and future research directions. Journal of Environmental Management, 2021, 278, 111520.	7.8	24
14	Incorporating stakeholders' knowledge to stock assessment: Central Baltic herring. Canadian Journal of Fisheries and Aquatic Sciences, 2013, 70, 591-599.	1.4	23
15	Involving Stakeholders in Building Integrated Fisheries Models Using Bayesian Methods. Environmental Management, 2013, 51, 1247-1261.	2.7	21
16	Risk frames and multiple ways of knowing: Coping with ambiguity in oil spill risk governance in the Norwegian Barents Sea. Environmental Science and Policy, 2019, 98, 95-111.	4.9	21
17	Toward Integrative Management Advice of Water Quality, Oil Spills, and Fishery in the Gulf of Finland: A Bayesian Approach. Ambio, 2014, 43, 115-123.	5.5	20
18	Food security and safety in fisheries governance â€" A case study on Baltic herring. Marine Policy, 2018, 97, 211-219.	3.2	19

#	Article	IF	Citations
19	Socio-cultural values as a dimension of fisheries governance: The cases of Baltic salmon and herring. Environmental Science and Policy, 2019, 94, 1-8.	4.9	19
20	Health effects of nutrients and environmental pollutants in Baltic herring and salmon: a quantitative benefit-risk assessment. BMC Public Health, 2020, 20, 64.	2.9	19
21	Forage Fish as Food: Consumer Perceptions on Baltic Herring. Sustainability, 2019, 11, 4298.	3.2	15
22	The effects of climate change on Baltic salmon: Framing the problem in collaboration with expert stakeholders. Science of the Total Environment, 2020, 738, 140068.	8.0	10
23	Black Boxes and the Role of Modeling in Environmental Policy Making. Frontiers in Environmental Science, 2021, 9, .	3.3	9
24	How to improve governance of a complex social-ecological problem? Dioxins in Baltic salmon and herring. Journal of Environmental Policy and Planning, 2019, 21, 649-661.	2.8	8
25	Spatial aspects of the dioxin risk formation in the Baltic Sea: A systematic review. Science of the Total Environment, 2021, 753, 142185.	8.0	6
26	A Finnish regional non-binding MSP approach: What are the consequences for integrating Blue Growth and GES?. Marine Policy, 2022, 141, 105101.	3.2	6
27	Catching the future: Applying Bayesian belief networks to exploratory scenario storylines to assess long-term changes in Baltic herring (Clupea harengus membras, Clupeidae) and salmon (Salmo salar,) Tj ETQq1 1 0.784314 rgBT /O	5.0	4
28	Integrated governance for managing multidimensional problems: Potentials, challenges, and arrangements. Marine Policy, 2021, 123, 104276.	3.2	2