

# Päivi Elisabet Haapasaari

## List of Publications by Year in descending order

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Version: 2024-02-01

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	A Finnish regional non-binding MSP approach: What are the consequences for integrating Blue Growth and GES?. <i>Marine Policy</i> , 2022, 141, 105101.	3.2	6
2	Implementing Bayesian networks for ISO 31000:2018-based maritime oil spill risk management: State-of-art, implementation benefits and challenges, and future research directions. <i>Journal of Environmental Management</i> , 2021, 278, 111520.	7.8	24
3	Spatial aspects of the dioxin risk formation in the Baltic Sea: A systematic review. <i>Science of the Total Environment</i> , 2021, 753, 142185.	8.0	6
4	Integrated governance for managing multidimensional problems: Potentials, challenges, and arrangements. <i>Marine Policy</i> , 2021, 123, 104276.	3.2	2
5	Black Boxes and the Role of Modeling in Environmental Policy Making. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	9
6	Making the most of mental models: Advancing the methodology for mental model elicitation and documentation with expert stakeholders. <i>Environmental Modelling and Software</i> , 2020, 124, 104589.	4.5	28
7	Catching the future: Applying Bayesian belief networks to exploratory scenario storylines to assess long-term changes in Baltic herring ( <i>Clupea harengus membras</i> , Clupeidae) and salmon ( <i>Salmo salar</i> ,) <i>Tj ETQq1 3.0.784314 rgBT /Ov</i>	3.0	14
8	The effects of climate change on Baltic salmon: Framing the problem in collaboration with expert stakeholders. <i>Science of the Total Environment</i> , 2020, 738, 140068.	8.0	10
9	Health effects of nutrients and environmental pollutants in Baltic herring and salmon: a quantitative benefit-risk assessment. <i>BMC Public Health</i> , 2020, 20, 64.	2.9	19
10	Forage Fish as Food: Consumer Perceptions on Baltic Herring. <i>Sustainability</i> , 2019, 11, 4298.	3.2	15
11	How to improve governance of a complex social-ecological problem? Dioxins in Baltic salmon and herring. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 649-661.	2.8	8
12	Shared socio-economic pathways extended for the Baltic Sea: exploring long-term environmental problems. <i>Regional Environmental Change</i> , 2019, 19, 1073-1086.	2.9	42
13	Risk frames and multiple ways of knowing: Coping with ambiguity in oil spill risk governance in the Norwegian Barents Sea. <i>Environmental Science and Policy</i> , 2019, 98, 95-111.	4.9	21
14	Socio-cultural values as a dimension of fisheries governance: The cases of Baltic salmon and herring. <i>Environmental Science and Policy</i> , 2019, 94, 1-8.	4.9	19
15	Justification theory for the analysis of the socio-cultural value of fish and fisheries: The case of Baltic salmon. <i>Marine Policy</i> , 2018, 88, 167-173.	3.2	28
16	How can stakeholders promote environmental and social responsibility in the shipping industry?. <i>WMU Journal of Maritime Affairs</i> , 2018, 17, 49-70.	2.7	38
17	Food security and safety in fisheries governance – A case study on Baltic herring. <i>Marine Policy</i> , 2018, 97, 211-219.	3.2	19
18	A proactive approach for maritime safety policy making for the Gulf of Finland: Seeking best practices. <i>Marine Policy</i> , 2015, 60, 107-118.	3.2	34

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19	Toward Integrative Management Advice of Water Quality, Oil Spills, and Fishery in the Gulf of Finland: A Bayesian Approach. <i>Ambio</i> , 2014, 43, 115-123.	5.5	20
20	Involving Stakeholders in Building Integrated Fisheries Models Using Bayesian Methods. <i>Environmental Management</i> , 2013, 51, 1247-1261.	2.7	21
21	Integrated, age-structured, length-based stock assessment model with uncertain process variances, structural uncertainty, and environmental covariates: case of Central Baltic herring. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 1317-1326.	1.4	25
22	Incorporating stakeholders' knowledge to stock assessment: Central Baltic herring. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 591-599.	1.4	23
23	Growing into Interdisciplinarity: How to Converge Biology, Economics, and Social Science in Fisheries Research?. <i>Ecology and Society</i> , 2012, 17, .	2.3	55
24	Baltic Herring Fisheries Management: Stakeholder Views to Frame the Problem. <i>Ecology and Society</i> , 2012, 17, .	2.3	29
25	The added value of participatory modelling in fisheries management – what has been learnt?. <i>Marine Policy</i> , 2012, 36, 1072-1085.	3.2	118
26	Integration of biological, economic, and sociological knowledge by Bayesian belief networks: the interdisciplinary evaluation of potential management plans for Baltic salmon. <i>ICES Journal of Marine Science</i> , 2011, 68, 632-638.	2.5	45
27	Formalizing expert knowledge to compare alternative management plans: Sociological perspective to the future management of Baltic salmon stocks. <i>Marine Policy</i> , 2010, 34, 477-486.	3.2	40
28	Management measures and fishers' commitment to sustainable exploitation: a case study of Atlantic salmon fisheries in the Baltic Sea. <i>ICES Journal of Marine Science</i> , 2007, 64, 825-833.	2.5	41