

Tonje C Osmundsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5160741/publications.pdf>

Version: 2024-02-01

21
papers

571
citations

759233

12
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

429
citing authors

#	ARTICLE	IF	CITATIONS
1	The operationalisation of sustainability: Sustainable aquaculture production as defined by certification schemes. <i>Global Environmental Change</i> , 2020, 60, 102025.	7.8	95
2	Fish farmers and regulators coping with the wickedness of aquaculture. <i>Aquaculture, Economics and Management</i> , 2017, 21, 163-183.	4.2	88
3	Media framing of aquaculture. <i>Marine Policy</i> , 2017, 76, 19-27.	3.2	74
4	The imperishable controversy over aquaculture. <i>Marine Policy</i> , 2017, 76, 136-142.	3.2	67
5	The making of a louse - Constructing governmental technology for sustainable aquaculture. <i>Environmental Science and Policy</i> , 2020, 104, 121-128.	4.9	30
6	Care pathways as boundary objects between primary and secondary care: Experiences from Norwegian home care services. <i>Health (United Kingdom)</i> , 2015, 19, 635-651.	1.5	28
7	What's the clue; better planning, new technology or just more money? - The area challenge in Norwegian salmon farming. <i>Ocean and Coastal Management</i> , 2021, 199, 105415.	4.4	24
8	Sustainability indicators for salmon aquaculture. <i>Data in Brief</i> , 2018, 20, 20-29.	1.0	21
9	Aquaculture policy: Designing licenses for environmental regulation. <i>Marine Policy</i> , 2022, 138, 104978.	3.2	21
10	“Social stuff”™ and all that jazz: Understanding the residual category of social sustainability. <i>Environmental Science and Policy</i> , 2020, 112, 61-68.	4.9	18
11	Governing the welfare of Norwegian farmed salmon: Three conflict cases. <i>Marine Policy</i> , 2020, 117, 103969.	3.2	17
12	Technological innovations promoting sustainable salmon (<i>Salmo salar</i>) aquaculture in Norway. <i>Aquaculture Reports</i> , 2022, 24, 101115.	1.7	17
13	Virtually the Reality: Negotiating the Distance between Standards and Local Realities When Certifying Sustainable Aquaculture. <i>Sustainability</i> , 2019, 11, 2603.	3.2	14
14	Shared waters “shared” problems: The role of self-governance in managing common pool resources. <i>Aquaculture, Economics and Management</i> , 2021, 25, 275-297.	4.2	11
15	Serving the industry or undermining the regulatory system? The use of special purpose licenses in Norwegian salmon aquaculture. <i>Aquaculture</i> , 2021, 543, 736918.	3.5	11
16	Certifying the public image? Reputational gains of certification in Norwegian salmon aquaculture. <i>Aquaculture</i> , 2021, 542, 736900.	3.5	9
17	Service innovation from the edges: enhanced by telemedicine decision support. <i>Personal and Ubiquitous Computing</i> , 2015, 19, 699-708.	2.8	7
18	Enhancing knowledge and coordination in obesity treatment: a case study of an innovative educational program. <i>BMC Health Services Research</i> , 2019, 19, 278.	2.2	7

#	ARTICLE	IF	CITATIONS
19	Fish protection during fish production. Organizational conditions for fish welfare. Marine Policy, 2021, 129, 104530.	3.2	6
20	Establishing and sustaining collaboration across organizational boundaries within healthcare. International Journal of Integrated Care, 2015, 15, .	0.2	4
21	Going global – a trajectory of individual and organizational development. International Journal of Organizational Analysis, 2013, 21, 124-136.	2.9	2