

Tuija Lankia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11955057/publications.pdf>

Version: 2024-02-01

10
papers

220
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

317
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparative analysis of the value of recreation in six contrasting Nordic landscapes using the travel cost method. <i>Journal of Outdoor Recreation and Tourism</i> , 2022, 39, 100528.	2.9	7
2	Providing ecological, cultural and commercial services in an urban park: A travel cost “contingent behavior application in Finland. <i>Landscape and Urban Planning</i> , 2021, 209, 104042.	7.5	17
3	The value of blue-space recreation and perceived water quality across Europe: A contingent behaviour study. <i>Science of the Total Environment</i> , 2021, 771, 145597.	8.0	28
4	Heterogeneous preferences towards quality changes in water recreation: Latent class model for contingent behavior data. <i>Journal of Outdoor Recreation and Tourism</i> , 2021, 35, 100386.	2.9	10
5	Outdoor recreation in ecosystem service accounting: pilot accounts from Finland. <i>Scandinavian Journal of Forest Research</i> , 2020, 35, 186-197.	1.4	7
6	Effects of water quality changes on the recreation benefits of swimming in Finland: Combined travel cost and contingent behavior model. <i>Water Resources and Economics</i> , 2019, 25, 2-12.	2.2	30
7	Valuing the commons: An international study on the recreational benefits of the Baltic Sea. <i>Journal of Environmental Management</i> , 2015, 156, 209-217.	7.8	51
8	Valuing recreational ecosystem service flow in Finland. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 10, 14-28.	2.9	43
9	Valuation of trips to second homes: do environmental attributes matter?. <i>Journal of Environmental Planning and Management</i> , 2012, 55, 733-752.	4.5	27
10	Welfare effect of substitute sites for coastal recreation “evidence from the Baltic Sea. <i>Journal of Environmental Economics and Policy</i> , 0, , 1-21.	2.5	0