

Lise Byskov Herslund

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5308127/publications.pdf>

Version: 2024-02-01

20
papers

462
citations

933447

10
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

541
citing authors

#	ARTICLE	IF	CITATIONS
1	Mosaic governance in Denmark: a systematic investigation of green volunteers in nature management in Denmark. <i>Landscape Ecology</i> , 2023, 38, 4177-4192.	4.2	2
2	Adaptive capacity to manage permafrost degradation in Northwest Greenland. <i>Polar Geography</i> , 2022, 45, 58-76.	1.9	4
3	Towards water resilience through Nature-based Solutions in the Global South? Scoping the prevailing conditions for Water Sensitive Design in Cape Town and Johannesburg. <i>Environmental Science and Policy</i> , 2022, 136, 147-156.	4.9	6
4	Everyday life as a refugee in a rural setting – What determines a sense of belonging and what role can the local community play in generating it?. <i>Journal of Rural Studies</i> , 2021, 82, 233-241.	4.7	11
5	Refugees' Encounters With Nordic Rural Areas – Darkness, Wind and "Hygge". <i>Frontiers in Sociology</i> , 2021, 6, 623686.	2.0	9
6	Examining urban water management practices – Challenges and possibilities for transitions to sustainable urban water management in Sub-Saharan cities. <i>Sustainable Cities and Society</i> , 2019, 48, 101573.	10.4	35
7	What makes a champion for landscape-based storm water management in Addis Ababa?. <i>Sustainable Cities and Society</i> , 2019, 46, 101378.	10.4	13
8	Empirically based analysis of households coping with unexpected shocks in the central Himalayas. <i>Climate and Development</i> , 2019, 11, 597-606.	3.9	9
9	Conditions and opportunities for green infrastructure – Aiming for green, water-resilient cities in Addis Ababa and Dar es Salaam. <i>Landscape and Urban Planning</i> , 2018, 180, 319-327.	7.5	48
10	Taking a livelihood perspective to building urban water resilience: Potential and challenges in Addis Ababa. <i>Progress in Development Studies</i> , 2018, 18, 235-251.	1.7	4
11	Sustainable urban drainage systems: examining the potential for green infrastructure-based stormwater management for Sub-Saharan cities. <i>Natural Hazards</i> , 2016, 82, 241-257.	3.4	52
12	Socio-economic changes, social capital and implications for climate change in a changing rural Nepal. <i>Geo Journal</i> , 2016, 81, 169-184.	3.1	12
13	A multi-dimensional assessment of urban vulnerability to climate change in Sub-Saharan Africa. <i>Natural Hazards</i> , 2016, 82, 149-172.	3.4	54
14	Green infrastructure for flood-risk management in Dar es Salaam and Copenhagen: exploring the potential for transitions towards sustainable urban water management. <i>Water Policy</i> , 2015, 17, 126-142.	1.5	43
15	Small towns resisting urban decay through residential attractiveness. Findings from Denmark. <i>Geografisk Tidsskrift</i> , 2015, 115, 119-132.	0.6	28
16	Towards Climate Change Resilient Cities in Africa – Initiating Adaptation in Dar es Salaam and Addis Ababa. <i>Future City</i> , 2015, , 319-348.	0.5	7
17	When Life Style Entrepreneurs Establish Micro-Businesses in Rural Areas – The Case of Women in the Danish Countryside. , 2012, , .		3
18	The Rural Creative Class: Counterurbanisation and Entrepreneurship in the Danish Countryside. <i>Sociologia Ruralis</i> , 2012, 52, 235-255.	3.4	97

#	ARTICLE	IF	CITATIONS
19	Rural diversification in the Baltic countryside: a local perspective. <i>Geo Journal</i> , 2007, 70, 47-59.	3.1	14
20	From employed to self-employed: An analysis of entrepreneurship in rural Latvia. <i>Journal of Baltic Studies</i> , 2004, 35, 126-148.	0.4	4