

# Sofia Lingegård

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5593946/publications.pdf>

Version: 2024-02-01

17  
papers

132  
citations

1684188

5  
h-index

1281871

11  
g-index

18  
all docs

18  
docs citations

18  
times ranked

101  
citing authors

#	ARTICLE	IF	CITATIONS
1	Costâ€“benefit analysis of beach-cast harvest: Closing land-marine nutrient loops in the Baltic Sea region. <i>Ambio</i> , 2022, 51, 1302-1313.	5.5	2
2	Innovation outcomes and processes in infrastructure projects â€“ a comparative study of Design-Build and Design-Build-Maintenance contracts. <i>Construction Management and Economics</i> , 2022, 40, 142-156.	3.0	6
3	Designing and implementing procurement requirements for carbon reduction in infrastructure construction â€“ international overview and experiences. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 611-634.	4.5	29
4	Sustainable Public Procurement in Large Infrastructure Projectsâ€”Policy Implementation for Carbon Emission Reductions. <i>Sustainability</i> , 2021, 13, 11182.	3.2	13
5	Circular Public Procurement through Integrated Contracts in the Infrastructure Sector. <i>Sustainability</i> , 2021, 13, 11983.	3.2	7
6	Product service systems: business models towards a circular economy. , 2020, , .		1
7	Collaborative procurement strategies for infrastructure projects: a multiple-case study. <i>Proceedings of Institution of Civil Engineers: Management, Procurement and Law</i> , 2019, 172, 197-205.	0.5	18
8	Procurement Research: Current State and Future Challenges in the Nordic Countries. <i>Emerald Reach Proceedings Series</i> , 2019, , 195-204.	0.2	0
9	Is the pace of technology development a threat or opportunity for sustainability? The case of remanufactured industrial robots. <i>Procedia CIRP</i> , 2018, 73, 247-252.	1.9	5
10	Procurement of Railway Infrastructure Projects â€“ A European Benchmarking Study. <i>Civil Engineering Journal (Iran)</i> , 2017, 3, 199-213.	3.9	9
11	Life-cycle Cost Strategies for Harbors â€“ A Case Study. <i>Procedia CIRP</i> , 2015, 30, 317-322.	1.9	2
12	Integrated Product Service Offerings for rail infrastructure â€“ benefits and challenges regarding knowledge transfer and cultural change in a Swedish case. <i>Journal of Cleaner Production</i> , 2015, 98, 166-174.	9.3	22
13	Partnering as a Stepping Stone in the Transition to PSS for the Construction Industry. <i>Procedia CIRP</i> , 2015, 30, 347-352.	1.9	0
14	Identification of Risks Related to Integrated Product Service Offerings of Rail Infrastructure: A Swedish Case. <i>Decision Engineering</i> , 2015, , 323-340.	2.0	1
15	Scenarios for Resource Efficient Rail Infrastructure â€“ Applying Integrated Product Service Offerings. <i>Procedia CIRP</i> , 2014, 16, 134-139.	1.9	1
16	Integrated Product Service Engineering - Factors influencing environmental performance. , 2012, , 386-391.		6
17	PSS Contracts for Rail and Road Infrastructure. , 2011, , 291-296.		5