Soomi Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3552690/publications.pdf

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		2258059	1588992	
12	57	3	8	
papers	citations	h-index	g-index	
12	12	12	57	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Urban Sustainability through Public Architecture. Sustainability, 2018, 10, 1249.	3.2	18
2	Deployment methods of visible light communication lights for energy efficient buildings. Optical Engineering, 2016, 55, 106113.	1.0	15
3	Heritage Value through Regeneration Strategy in Mapo Cultural Oil Depot, Seoul. Sustainability, 2018, 10, 3340.	3.2	7
4	Variation in the Characteristics of Everyday Life and Meaning of Urban Housing Due to the Transition of Social Structure: Focusing on Articles Published in Lifestyle Magazines. Sustainability, 2017, 9, 1298.	3.2	4
5	Total leastâ€squareâ€based receiver for asymmetrically clipped opticalâ€orthogonal frequency divisional multiplexing visible light communication system. IET Optoelectronics, 2017, 11, 129-133.	3.3	3
6	Characteristics of Residential Space in Response to Changed Lifestyles: Focusing on the Characteristics of Residents and the Relationship between Individual and Family. Sustainability, 2019, 11, 2006.	3.2	3
7	Characteristics of Urban Sustainability in the Cases of Multi Commercial Complexes from the Perspective of the "Ground― Sustainability, 2016, 8, 439.	3.2	2
8	Steven Holl's Approaches and Planning Characteristics Based on Urban Porosity in the Multi Complexes. Journal of the Architectural Institute of Korea Planning & Design, 2015, 31, 121-128.	0.1	2
9	Common Spaces of Multi-Commercial Complexes from Urban Sustainability. Sustainability, 2017, 9, 1336.	3.2	1
10	Sustainable Regeneration through the Cultural Conversion of Urban Heritage. Sustainability, 2020, 12, 2932.	3.2	1
11	The Functions of Housing in Response to Changed Lifestyles in Korean Residential Spaces: A Comparative Analysis of the Cases in Lifestyle and Architectural Magazines. Sustainability, 2021, 13, 12079.	3.2	1
12	Sleep recognition algorithm using depth sensors. , 2012, , .		0