Soomi Kim

List of Publications by Year in descending order

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

Version: 2024-02-01

		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	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
2	Sustainable Regeneration through the Cultural Conversion of Urban Heritage. Sustainability, 2020, 12, 2932.	3.2	1
3	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
4	Heritage Value through Regeneration Strategy in Mapo Cultural Oil Depot, Seoul. Sustainability, 2018, 10, 3340.	3.2	7
5	Urban Sustainability through Public Architecture. Sustainability, 2018, 10, 1249.	3.2	18
6	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
7	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
8	Common Spaces of Multi-Commercial Complexes from Urban Sustainability. Sustainability, 2017, 9, 1336.	3.2	1
9	Characteristics of Urban Sustainability in the Cases of Multi Commercial Complexes from the Perspective of the "Ground― Sustainability, 2016, 8, 439.	3.2	2
10	Deployment methods of visible light communication lights for energy efficient buildings. Optical Engineering, 2016, 55, 106113.	1.0	15
11	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
12	Sleep recognition algorithm using depth sensors. , 2012, , .		0