

# Jiyoung Park

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2683317/publications.pdf>

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12  
papers

476  
citations

932766

10  
h-index

1199166

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Virtual vs. actual body: applicability of anthropomorphic avatars to enhance exploratory creativity in architectural design education. <i>Architectural Science Review</i> , 2019, 62, 520-527.	1.1	8
2	Phase Change Material (PCM) Application in a Modernized Korean Traditional House (Hanok). <i>Sustainability</i> , 2018, 10, 948.	1.6	10
3	Critical Review of the Material Criteria of Building Sustainability Assessment Tools. <i>Sustainability</i> , 2017, 9, 186.	1.6	51
4	Effect of the Changeable Organic Semi-Transparent Solar Cell Window on Building Energy Efficiency and User Comfort. <i>Sustainability</i> , 2017, 9, 950.	1.6	12
5	Integration of Sustainability into Architectural Education at Accredited Korean Universities. <i>Sustainability</i> , 2017, 9, 1121.	1.6	14
6	Renewable Energy Potential by the Application of a Building Integrated Photovoltaic and Wind Turbine System in Global Urban Areas. <i>Energies</i> , 2017, 10, 2158.	1.6	13
7	A Comparative Study on Sustainability in Architectural Education in Asia—With a Focus on Professional Degree Curricula. <i>Sustainability</i> , 2016, 8, 290.	1.6	21
8	A New Building-Integrated Wind Turbine System Utilizing the Building. <i>Energies</i> , 2015, 8, 11846-11870.	1.6	52
9	Comparative Analysis of Material Criteria in Neighborhood Sustainability Assessment Tools and Urban Design Guidelines: Cases of the UK, the US, Japan, and Korea. <i>Sustainability</i> , 2015, 7, 14450-14487.	1.6	28
10	A feasibility study on a building's window system based on dye-sensitized solar cells. <i>Energy and Buildings</i> , 2014, 81, 38-47.	3.1	44
11	The Elevator-Integrated Delivery System for High-Rise Residential Buildings. <i>Journal of Asian Architecture and Building Engineering</i> , 2013, 12, 149-156.	1.2	2
12	Application of transparent dye-sensitized solar cells to building integrated photovoltaic systems. <i>Building and Environment</i> , 2011, 46, 1899-1904.	3.0	221