Barbara Matusiak

List of Publications by Citations

Source: https://exaly.com/author-pdf/2318771/barbara-matusiak-publications-by-citations.pdf

Version: 2024-04-03

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13 104 7 10 g-index

15 132 2.9 3.11 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
13	How we evaluate the view out through the window. <i>Architectural Science Review</i> , 2016 , 59, 203-211	2.6	29
12	Analysis of Stereoscopic Images as a New Method for Daylighting Studies. <i>ACM Transactions on Applied Perception</i> , 2015 , 11, 1-13	1.4	14
11	The Impact of Window Form on the Size Impression of the Room E ull-Scale Studies. <i>Architectural Science Review</i> , 2006 , 49, 43-51	2.6	14
10	Aesthetic perception of a small office with different daylighting systems. <i>Indoor and Built Environment</i> , 2018 , 27, 1187-1202	1.8	10
9	Window Size Effects on Subjective Impressions of Daylit Spaces: Indoor Studies at High Latitudes Using Virtual Reality. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2021 , 17, 242-264	3.5	9
8	Width or Height? Which has the Strongest Impact on the Size Impression of Rooms? Results from Full-Scale Studies and Computer Simulations. <i>Architectural Science Review</i> , 2008 , 51, 165-172	2.6	8
7	The Impact of Lighting/Daylighting and Reflectances on the Size Impression of the Room. Full-scale Studies. <i>Architectural Science Review</i> , 2004 , 47, 115-119	2.6	8
6	Regional Differences in the Perception of Daylit Scenes across Europe Using Virtual Reality. Part I: Effects of Window Size. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> ,1-22	3.5	5
5	Verification of the Accuracy of the Luminance-Based Metrics of Contour, Shape, and Detail Distinctness of 3D Object in Simulated Daylit Scene by Numerical Comparison with Photographed HDR Images. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2017 , 13, 177-188	3.5	3
4	Toward colour rendering method of window glass. Color Research and Application, 2019, 44, 34-43	1.3	2
3	A Novel Dynamic Insulation System for Windows. <i>Sustainability</i> , 2018 , 10, 2907	3.6	2
2	Regional Differences in the Perception of Daylit Scenes across Europe Using Virtual Reality. Part II: Effects of Falide and Daylight Pattern Geometry. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> ,1-25	3.5	0
1	The impact of surface properties on photovoltaicsacolour angular sensitivity: A comparison study for faBde integration. <i>Color Research and Application</i> , 2021 , 46, 524-537	1.3	