

Dong Hyun Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2202141/publications.pdf>

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10
papers

118
citations

1477746

6
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	A cross-cultural study on perceived lighting quality and occupants' well-being between UK and South Korea. <i>Energy and Buildings</i> , 2016, 119, 211-217.	3.1	24
2	First SenseLab studies with primary school children: exposure to different environmental configurations in the experience room. <i>Intelligent Buildings International</i> , 2021, 13, 275-292.	1.3	18
3	First results of self-reported health and comfort of staff in outpatient areas of hospitals in the Netherlands. <i>Building and Environment</i> , 2020, 177, 106871.	3.0	18
4	Workshop with 335 primary school children in The Netherlands: What is needed to improve the IEQ in their classrooms?. <i>Building and Environment</i> , 2020, 168, 106486.	3.0	17
5	Clustering of office workers from the OFFICAIR study in The Netherlands based on their self-reported health and comfort. <i>Building and Environment</i> , 2020, 176, 106860.	3.0	15
6	Creating positive atmosphere and emotion in an office-like environment: A methodology for the lit environment. <i>Building and Environment</i> , 2021, 194, 107686.	3.0	13
7	Development of a psychological pathway model linking lighting quality to well-being in indoor café environments. <i>Indoor and Built Environment</i> , 2018, 27, 390-401.	1.5	7
8	Perceived adequacy of illumination and pedestrians' night-time experiences in urban obscured spaces: A case of London. <i>Indoor and Built Environment</i> , 2018, 27, 1134-1148.	1.5	4
9	Substantiation of home occupant archetypes with the use of generative techniques: analysis and results of focus groups. <i>Intelligent Buildings International</i> , 2022, 14, 239-257.	1.3	1
10	Revisiting Prediction Tools for Daylight Adequacy and Its Potential Improvement. <i>KIEAE Journal</i> , 2017, 17, 35-44.	0.1	1