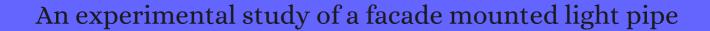
## CITATION REPORT List of articles citing



DOI: 10.1177/1477153508096167 Lighting Research and Technology, 2009, 41, 123-142.

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

#	Paper	IF	Citations
14	An Experimental and Analytical Study of Transmission of Daylight through Circular Light Pipes. LEUKOS - Journal of Illuminating Engineering Society of North America, <b>2011</b> , 7, 203-219	3.5	10
13	Thermal performance and cost effectiveness of massive walls under thai climate. <i>Energy and Buildings</i> , <b>2011</b> , 43, 1655-1662	7	22
12	The central sunlighting system: development and validation of an optical prediction model. <i>Journal of Building Performance Simulation</i> , <b>2011</b> , 4, 205-226	2.8	1
11	The energy performance of the Central Sunlighting System. <i>Journal of Building Performance Simulation</i> , <b>2012</b> , 5, 234-247	2.8	3
10	Luminous efficacies of global and diffuse horizontal irradiances in a tropical region. <i>Renewable Energy</i> , <b>2013</b> , 53, 148-158	8.1	10
9	Analytical model for solar irradiance near a planar vertical diffuse reflector Formulation, validation, and simulations. <i>Solar Energy</i> , <b>2013</b> , 91, 79-92	6.8	6
8	A study on a ventilation stack integrated with a light pipe. <i>Applied Thermal Engineering</i> , <b>2013</b> , 50, 546-5	5 <b>4</b> .8	8
7	Tracing of daylight through circular light pipes with anidolic concentrators. Solar Energy, <b>2014</b> , 110, 818	3- <b>82</b> 9	5
6	Classification of indoor daylight enhancement systems. Lighting Research and Technology, <b>2014</b> , 46, 245	5- <b>2</b> 67	25
5	Assessing Anidolic Daylighting System for efficient daylight in open plan office in the tropics. <i>Journal of Building Engineering</i> , <b>2016</b> , 8, 58-69	5.2	11
4	Photometrical analysis of mirrored light pipe: From state-of-the-art on experimental results (1990\(^100)\) to the proposition of new experimental observations in high solar potential climates. <i>Solar Energy</i> , <b>2019</b> , 193, 637-653	6.8	7
3	Possibilities of using light pipes to buildings. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2019</b> , 294, 012064	0.3	1
2	The effect of a horizontal light pipe and a custom-made reflector on the user perceptual impression of the office room located at a high latitude. <i>Energy and Buildings</i> , <b>2021</b> , 111526	7	1
1	Energy savings of an optimised daylight-pipe system with single and dual reflectors in tropical climates of India. <i>Journal of Solar Energy Engineering, Transactions of the ASME</i> , 1-30	2.3	