

# CITATION REPORT

List of articles citing

## User attitudes toward tubular daylight guidance systems

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Lighting Research and Technology, 2009, 41, 71-88.

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#	Paper	IF	Citations
16	Towards hybrid lighting systems: A review. <i>Lighting Research and Technology</i> , <b>2010</b> , 42, 51-71	2	32
15	The costs and benefits of using daylight guidance to light office buildings. <i>Building and Environment</i> , <b>2011</b> , 46, 698-710	6.5	39
14	New approach to metamerism measurement on halftone color images. <i>Measurement: Journal of the International Measurement Confederation</i> , <b>2011</b> , 44, 1441-1447	4.6	4
13	A feasibility study for hybrid lighting systems. <i>Building and Environment</i> , <b>2012</b> , 53, 83-94	6.5	14
12	Computational analysis on the enhancement of daylight penetration into dimly lit spaces: Light tube vs. fiber optic dish concentrator. <i>Building and Environment</i> , <b>2013</b> , 59, 261-274	6.5	27
11	LRT Digest 2 Tubular daylight guidance systems. <i>Lighting Research and Technology</i> , <b>2014</b> , 46, 369-387	2	10
10	Methods for the illumination of multilevel buildings with vertical light pipes. <i>Solar Energy</i> , <b>2015</b> , 117, 74-88	6.8	16
9	Dual ducting: An innovation to increase the use of daylight in buildings. <i>Lighting Research and Technology</i> , <b>2015</b> , 47, 712-729	2	1
8	Potential Of Light Pipes System In Malaysian Climate. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2016</b> , 160, 012071	0.4	3
7	Daylight performance and users' visual appraisal for green building offices in Malaysia. <i>Energy and Buildings</i> , <b>2017</b> , 141, 175-185	7	25
6	Improving the Performance of Light Pipe System Using Laser Cut Panel. <i>Journal of Physics: Conference Series</i> , <b>2019</b> , 1150, 012064	0.3	1
5	Solving Air Conditioning Problems in a Design Project Using Energy-Efficient Daylighting Systems Based on Hollow Tubular Light Guides. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2020</b> , 753, 052030	0.4	
4	Multi-layered and multi-dimensional suitability evaluation of tubular daylight guidance systems. <i>Journal of Building Engineering</i> , <b>2020</b> , 32, 101820	5.2	3
3	The Effectiveness of Photoventi Under Malaysian Climate. <i>Lecture Notes in Mechanical Engineering</i> , <b>2021</b> , 83-100	0.4	
2	Daylight in buildings based on tubular light guides. <i>Journal of Building Engineering</i> , <b>2021</b> , 44, 102608	5.2	3
1	References. <b>2014</b> , 611-666		