

CITATION REPORT

List of articles citing

Daylighting museum galleries: a review of performance criteria

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Lighting Research and Technology, 2000, 32, 161-168.

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#	Paper	IF	Citations
9	. 2011,		
8	Daylighting simulation as an architectural design process in museums installed with toplights. <i>Building and Environment</i> , 2011 , 46, 210-222	6.5	48
7	Natural light from a wall in buildings: Experimental analysis of the ventilated illuminating wall performances. <i>Solar Energy</i> , 2014 , 108, 178-188	6.8	5
6	Architectural lighting design: A research review over 50 years. <i>Lighting Research and Technology</i> , 2018 , 50, 80-97	2	14
5	Interpreting Art with Light: Museum Lighting between Objectivity and Hyperrealism. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2020 , 16, 7-24	3.5	7
4	Conceptual framework for daylighting and facade design in museums and exhibition spaces. <i>Solar Energy</i> , 2020 , 204, 673-682	6.8	8
3	User Lighting Preferences Based on Navigation and Space Quality in Virtual Exhibition Environments. 2020 , 28-37		0
2	Influence of indigo-hydroxyl interactions on the properties of sepiolite-based Maya blue pigment. <i>Dyes and Pigments</i> , 2022 , 200, 110138	4.6	1
1	Computational modelling and simulation to mitigate the risk of daylight exposure in tropical museum buildings. 2022 ,		0