

CITATION REPORT

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A model for the explanation of discomfort and pain in the eye caused by light

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Lighting Research and Technology, 2009, 41, 109-121.

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12	Estimation of Pst indicator values on the basis of voltage fluctuation indices. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2017 , 66, 2046-2055	5.2	10
11	Evaluation of quantitative glare technique based on the analysis of bio-signals. <i>Ergonomics</i> , 2017 , 60, 1376-1383	2.9	2
10	Gaze and discomfort glare, Part 1: Development of a gaze-driven photometry. <i>Lighting Research and Technology</i> , 2017 , 49, 845-865	2	11
9	The Impact of Working in a Green Certified Building on Cognitive Function and Health. <i>Building and Environment</i> , 2017 , 114, 178-186	6.5	109
8	Flicker Vision of Selected Light Sources. <i>Measurement Science Review</i> , 2017 , 17, 232-240	1.7	6
7	Visual Satisfaction. 2019 , 89-136		
6	Subjective and pupil responses to discomfort glare from small, high-luminance light sources. <i>Lighting Research and Technology</i> , 2019 , 51, 592-611	2	11
5	Impacts of home lighting on human health. <i>Lighting Research and Technology</i> , 2021 , 53, 453-475	2	2
4	Visual Comfort for Motorists. 2015 , 49-58		
3	Análise da influência do tempo e da trajetória do olhar na probabilidade de ofuscamento em ambientes de escritório. <i>Ambiente Construído</i> , 2020 , 20, 23-39	0.4	
2	Artificial Intelligence for Detecting Indoor Visual Discomfort from Facial Analysis of Building Occupants. <i>Journal of Physics: Conference Series</i> , 2021 , 2042, 012008	0.3	0
1	Interaction between the interior built environment and the human being. An integrative review in relation to perception, health, and well-being. 1-31		0