

CITATION REPORT

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Effect of brief exposure to glare on brightness perception in the scotopic-mesopic range

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Lighting Research and Technology, 2000, 32, 65-69.

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#	Paper	IF	Citations
11	Time course of brightness under transient glare condition. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2006 , 23, 233-8	1.8	7
10	Brightness for different surround conditions: the effect of transient glare. <i>Perception & Psychophysics</i> , 2006 , 68, 702-9		7
9	Pupil Light Reflex Produced by Glare under Mesopic Adaptation. <i>Journal of Light and Visual Environment</i> , 2007 , 31, 70-79		4
8	Effect of glare on simple reaction time. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2008 , 25, 1790-8	1.8	9
7	Influence of ophthalmic lenses in the illuminance originated at a peripheral glare source and reaching the eye. <i>Optik</i> , 2009 , 120, 860-872	2.5	1
6	Veiling luminance as a descriptor of brightness reduction caused by transient glare. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2012 , 29, 2230-6	1.8	4
5	Comparison between an objective and a psychophysical method for the evaluation of intraocular light scattering. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2012 , 29, 1293-9	1.8	12
4	Optical quality after myopic photorefractive keratectomy and laser in situ keratomileusis: comparison using a double-pass system. <i>Journal of Cataract and Refractive Surgery</i> , 2012 , 38, 16-27	2.3	31
3	Retinal mesopic adaptation model for brightness perception under transient glare. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2013 , 30, 1236-47	1.8	3
2	Double-pass system assessing the optical quality of pseudophakic eyes. <i>Optometry and Vision Science</i> , 2014 , 91, 437-43	2.1	11
1	Glare indicators: an analysis of ocular behaviour in an office equipped with venetian blinds. <i>Indoor and Built Environment</i> , 2016 , 25, 69-80	1.8	10