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Visual perception under tungsten lamps with enhanced blue spectrum

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Lighting Research and Technology, 1995, 27, 173-179.

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#	Paper	IF	Citations
14	Lamp colour properties and apparent brightness: a review. <i>Lighting Research and Technology</i> , 2001 , 33, 163-178	2	52
13	A critical examination of perceptual and cognitive effects attributed to full-spectrum fluorescent lighting. <i>Ergonomics</i> , 2001 , 44, 255-79	2.9	50
12	An error in brightness matching associated with the application of dimming. <i>Lighting Research and Technology</i> , 2001 , 33, 223-229	2	12
11	Experimental conditions to examine the relationship between lamp colour properties and apparent brightness. <i>Lighting Research and Technology</i> , 2002 , 34, 29-38	2	12
10	Tuning the Fluorescent Spectrum for the Trichromatic Visual Response: A Pilot Study. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2005 , 1, 7-23	3.5	44
9	LEDs for General Illumination: The State of the Science. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2006 , 3, 121-142	3.5	28
8	Effects of task lighting on visual function in age-related macular degeneration. <i>Ophthalmic and Physiological Optics</i> , 2006 , 26, 169-79	4.1	29
7	Chromatic adaptation and the relationship between lamp spectrum and brightness. <i>Lighting Research and Technology</i> , 2006 , 38, 3-14	2	11
6	The effect of coated glazing on visual perception: A pilot study using scaleamodells. <i>Lighting Research and Technology</i> , 2007 , 39, 283-304	2	19
5	Counterbalancing Needed to Avoid Bias in Side-By-Side Brightness Matching Tasks. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2008 , 4, 207-223	3.5	19
4	White light brightness luminance relationship. <i>Lighting Research and Technology</i> , 2012 , 44, 55-68	2	17
3	Effects of four workplace lighting technologies on perception, cognition and affective state. <i>International Journal of Industrial Ergonomics</i> , 2012 , 42, 122-128	2.9	55
2	Subjective preferences and colour quality metrics of LED light sources. <i>Lighting Research and Technology</i> , 2013 , 45, 666-688	2	36
1	Development of experimental methods for quantifying the human response to chromatic glazing. <i>Building and Environment</i> , 2019 , 147, 199-210	6.5	9