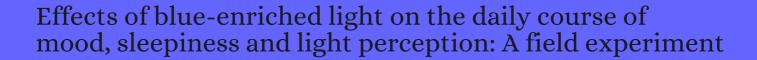
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DOI: 10.1177/1477153512447528 Lighting Research and Technology, 2012, 44, 506-513.

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#	Paper	IF	Citations
45	Lighting in educational environments: An example of a complete analysis of the effects of daylight and electric light on occupants. <i>Building and Environment</i> , 2013 , 68, 50-65	6.5	41
44	The impact of LED on human visual experience. 2013,		1
43	Simulating in-store lighting and temperature with visual aids: methodological propositions and SDR effects. <i>International Review of Retail, Distribution and Consumer Research</i> , 2013 , 23, 363-393	1.7	12
42	Comparison between lighting performance of a virtual natural lighting solutions prototype and a real window based on computer simulation. <i>Frontiers of Architectural Research</i> , 2014 , 3, 398-412	2.3	3
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