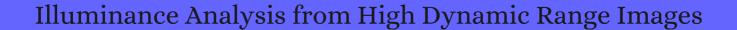
## CITATION REPORT List of articles citing



DOI: 10.1582/leukos.2006.02.03.005 LEUKOS - Journal of Illuminating Engineering Society of North America, 2006, 2, 211-228.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
25	High Dynamic Range Imaging and its Application in Building Research. <i>Advances in Building Energy Research</i> , <b>2007</b> , 1, 177-202	1.8	37
24	Transmissive properties of Medieval and Renaissance stained glass in European churches. <i>Architectural Science Review</i> , <b>2010</b> , 53, 251-274	2.6	7
23	Illuminance measurements through HDR imaging photometry in scholastic environment. <i>Energy and Buildings</i> , <b>2011</b> , 43, 2843-2849	7	6
22	Improving the quality of high dynamic range images. Lighting Research and Technology, 2011, 43, 87-102	22	42
21	Comparison of the Vignetting Effects of Two Identical Fisheye Lenses. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2012</b> , 8, 181-203	3.5	12
20	Stained Glass and Climate Change: How are they Connected?. Atmosphere - Ocean, 2012, 50, 219-240	1.5	4
19	An Assessment of High Dynamic Range Luminance Measurements with LED Lighting. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2014</b> , 10, 87-99	3.5	15
18	Luminance contrast analyses for low vision in a senior living facility: A proposal for an HDR image-based analysis tool. <i>Building and Environment</i> , <b>2014</b> , 81, 20-28	6.5	3
17	Methods to Evaluate Lighting Quality in Educational Environments. <i>Energy Procedia</i> , <b>2015</b> , 78, 3138-314	<b>13</b> .3	14
16	Design and validation of a compact embedded photometric device for real-time daylighting computing in office buildings. <i>Building and Environment</i> , <b>2019</b> , 148, 309-322	6.5	12
15	Spectral tuning of luminance cameras: A theoretical model and validation measurements. <i>Lighting Research and Technology</i> , <b>2020</b> , 52, 654-674	2	1
14	A comparative study between two algorithms for luminance-based lighting control. <i>Energy and Buildings</i> , <b>2020</b> , 228, 110429	7	5
13	Sources of Error in HDRI for Luminance Measurement: A Review of the Literature. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , <b>2021</b> , 17, 187-208	3.5	3
12	Calculating luminous flux radiated to a camera lens via high dynamic range photogrammetry. Lighting Research and Technology, <b>2021</b> , 53, 119-145	2	2
11	A novel photometric method for the determination of reflected solar irradiance in the built environment. <i>Renewable and Sustainable Energy Reviews</i> , <b>2021</b> , 137, 110451	16.2	2
10	Pilot Study on Measurement of Luminance Distribution in LED Floodlights. <i>Journal of the Illuminating Engineering Institute of Japan (Shomei Gakkai Shi)</i> , <b>2021</b> , 105, 12-22	0.1	1
9	The Impact of Exterior Surround Detail on Daylighting Simulation Results. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 1-16	3.5	

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8	Improving Lighting Quality by Practical Measurements of the Luminance Distribution. <i>Advances in Intelligent Systems and Computing</i> , <b>2019</b> , 190-198	0.4		
7	Library Review 1989\(\textit{0}\)017: publication and citation statistics. <i>Global Knowledge, Memory and Communication</i> , <b>2021</b> , 70, 272-281	1	1	
6	Current Trajectories and New Challenges for Visual Comfort Assessment in Building Design and Operation: A Critical Review. <i>Applied Sciences (Switzerland)</i> , <b>2022</b> , 12, 3018	2.6		
5	Lighting measurement with a 360½ panoramic camera: Part 2 Applications. <i>Lighting Research and Technology</i> , 147715352211015	2	2	
4	Lighting measurement with a 360° panoramic camera: Part 1 Technical procedure and validation. Lighting Research and Technology, 147715352211015	2	1	
3	A Review of Illuminance Mapping Practices from HDR Images and Suggestions for Exterior Measurements. 1-11			
2	Capturing Luminous Flux Entering Human Eyes with a Camera, Part 2: A Field Verification Experiment. 1-27		2	
1	A joint validation study on camera-aided illuminance measurement. 147715352311541		О	