

Paul Jakob Myland

List of Publications by Citations

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Version: 2024-04-16

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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.

8

papers

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2

h-index

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8

ext. papers

17

ext. citations

2.4

avg, IF

1.65

L-index

#	Paper	IF	Citations
8	Task-related Luminance Distributions for Office Lighting Scenarios 2021 , 115-128		5
7	Measurement of Circadian Effectiveness in Lighting for Office Applications. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 6936	2.6	3
6	Spectral reflectance estimation of organic tissue for improved color correction of video-assisted surgery. <i>Journal of Electronic Imaging</i> , 2018 , 27, 1	0.7	2
5	Tackling Heterogeneous Color Registration: Binning Color Sensors. <i>Sensors</i> , 2021 , 21,	3.8	2
4	Processing RGB Color Sensors for Measuring the Circadian Stimulus of Artificial and Daylight Light Sources. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 1132	2.6	1
3	Memory colors and the assessment of color quality in lighting applications. <i>Optics Express</i> , 2021 , 29, 28968-28983	3.8	3
2	High-resolution depth measurements in digital microscopic surgery. <i>Engineering Reports</i> , 2021 , 3, e12311.2		1
1	Study protocol for measuring the impact of (quasi-)monochromatic light on post-awakening cortisol secretion under controlled laboratory conditions.. <i>PLoS ONE</i> , 2022 , 17, e0267659	3.7	