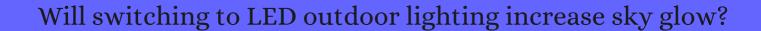
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DOI: 10.1177/1477153512437147 Lighting Research and Technology, 2012, 44, 449-458.

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#	Paper	IF	Citations
24	. IEEE Photonics Journal, 2014 , 6, 1-16	1.8	12
23	Light pollution assessment using photographical methods. 2014,		2
22	White-light-emitting KCl:Eu2+/KCN crystal for solid-state lighting devices. <i>Journal of Materials Chemistry C</i> , 2014 , 2, 10149-10156	7.1	8
21	The impact of light source spectral power distribution on sky glow. <i>Journal of Quantitative Spectroscopy and Radiative Transfer</i> , 2014 , 139, 21-26	2.1	60
20	A framework for deciding on the inclusion of emerging impacts in life cycle impact assessment. <i>Journal of Cleaner Production</i> , 2014 , 78, 152-163	10.3	16
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18	Spectral considerations for outdoor lighting: Consequences for sky glow. <i>Lighting Research and Technology</i> , 2015 , 47, 920-930	2	3
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16	Road lighting research for drivers and pedestrians: The basis of luminance and illuminance recommendations. <i>Lighting Research and Technology</i> , 2018 , 50, 154-186	2	57
15	Rapid assessment of lamp spectrum to quantify ecological effects of light at night. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2018 , 329, 511-521	1.9	57
14	The LED Paradox: How Light Pollution Challenges Experts to Reconsider Sustainable Lighting. <i>Sustainability</i> , 2019 , 11, 6160	3.6	18
13	Evaluating the blue-light hazard from solid state lighting. <i>International Journal of Occupational Safety and Ergonomics</i> , 2019 , 25, 311-320	2.1	28
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7	Pervasiveness of Biological Impacts of Artificial Light at Night. <i>Integrative and Comparative Biology</i> , 2021 , 61, 1098-1110	2.8	9
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3	Comparison of energy efficiency and costs related to conventional and LED road lighting installations. <i>Energy</i> , 2022 , 254, 124299	7.9	2
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1	Artificial light at night at environmental intensities disrupts daily rhythm of the oyster Crassostrea gigas. 2023 , 191, 114850		О