

# Ying He

## List of Publications by Citations

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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.

10  
papers

22  
citations

3  
h-index

4  
g-index

11  
ext. papers

34  
ext. citations

3.1  
avg, IF

1.83  
L-index

#	Paper	IF	Citations
10	The trend of natural illuminance levels in 14 Chinese cities in the past 50 years. <i>Energy, Sustainability and Society</i> , <b>2013</b> , 3,	3.9	5
9	Influence of text luminance, text colour and background luminance of variable-message signs on legibility in urban areas at night. <i>Lighting Research and Technology</i> , <b>2021</b> , 53, 263-279	2	3
8	A study of luminous environment with prism daylight redirecting fenestrations in classrooms. <i>Indoor and Built Environment</i> , <b>2021</b> , 30, 461-475	1.8	3
7	Sky luminance distribution types in China. <i>Journal of Central South University</i> , <b>2012</b> , 19, 777-782	2.1	2
6	Estimation of hourly average illuminance under clear sky conditions in Chongqing. <i>PLoS ONE</i> , <b>2020</b> , 15, e0237971	3.7	2
5	Influence of coloured light projected from night-time excessive luminance outdoor LED display screens on vehicle driving safety along urban roads. <i>Building and Environment</i> , <b>2021</b> , 188, 107448	6.5	2
4	Confirmatory Analysis of the Effect of Socioeconomic Factors on Ecosystem Service Value Variation Based on the Structural Equation Model: A Case Study in Sichuan Province. <i>Land</i> , <b>2022</b> , 11, 483	3.5	2
3	Sky luminance distribution model based on the information method and ant colony system. <i>Lighting Research and Technology</i> , 147715352110382	2	1
2	Night-time disability glare of constant-light LED traffic monitoring fill light. <i>Lighting Research and Technology</i> , 147715352098226	2	1
1	Estimation of Daily Ground-Received Global Solar Radiation Using Air Pollutant Data.. <i>Frontiers in Public Health</i> , <b>2022</b> , 10, 860107	6	0