

# Jakob Markvart

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9354183/publications.pdf>

Version: 2024-02-01

11  
papers

217  
citations

1305906

8  
h-index

1526636

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

331  
citing authors

#	ARTICLE	IF	CITATIONS
1	A longitudinal study of morning, evening, and night light intensities and nocturnal sleep quality in a working population. <i>Chronobiology International</i> , 2022, 39, 579-589.	0.9	5
2	Will correlated colour temperature affect peoples' thermal sensation outside the laboratory?. <i>Journal of Physics: Conference Series</i> , 2021, 2069, 012238.	0.3	1
3	A Quantitative General Population Job Exposure Matrix for Occupational Daytime Light Exposure. <i>Annals of Work Exposures and Health</i> , 2019, 63, 666-678.	0.6	11
4	Light Exposure during Days with Night, Outdoor, and Indoor Work. <i>Annals of Work Exposures and Health</i> , 2019, 63, 651-665.	0.6	25
5	Occupant response to different correlated colour temperatures of white LED lighting. <i>Building and Environment</i> , 2018, 143, 258-268.	3.0	54
6	Night work, light exposure and melatonin on work days and days off. <i>Chronobiology International</i> , 2017, 34, 942-955.	0.9	30
7	0261...The effects of night work and light exposure on salivary melatonin concentration during work days and days off. , 2017, , .		0
8	Shift work and quality of sleep: effect of working in designed dynamic light. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 49-61.	1.1	31
9	Comparison and Correction of the Light Sensor Output from 48 Wearable Light Exposure Devices by Using a Side-by-Side Field Calibration Method. <i>LEUKOS - Journal of Illuminating Engineering Society of North America</i> , 2015, 11, 155-171.	1.5	30
10	Can sleep quality and wellbeing be improved by changing the indoor lighting in the homes of healthy, elderly citizens?. <i>Chronobiology International</i> , 2015, 32, 1049-1060.	0.9	18
11	Canopy Photosynthesis and Time-of-day Application of Supplemental Light. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2009, 44, 1284-1290.	0.5	12