

# Urszula BÅ,aszczak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8122707/publications.pdf>

Version: 2024-02-01

19  
papers

55  
citations

2257263

3  
h-index

2053342

5  
g-index

20  
all docs

20  
docs citations

20  
times ranked

54  
citing authors

#	ARTICLE	IF	CITATIONS
1	Matching CIE illuminants to measured spectral power distributions: A method to evaluate non-visual potential of daylight in two European cities. <i>Solar Energy</i> , 2020, 208, 830-858.	2.9	23
2	Method for Evaluating Discomfort Glare Based on the Analysis of a Digital Image of an Illuminated Interior. <i>Metrology and Measurement Systems</i> , 2013, 20, 623-634.	1.4	11
3	Discomfort glare measurement. , 2009, , .		3
4	The issues of interior lighting on the example of an educational building adjustment to nZEB standard. , 2016, , .		3
5	The Analysis and Assessment of Lighting System in Mass Residence Building on the Example of Dormitory in Warsaw. <i>Procedia Environmental Sciences</i> , 2017, 38, 356-363.	1.3	3
6	Tunable white light source for medical applications. , 2017, , .		3
7	Influence of the spectral composition of LED lighting system on plants cultivation in a darkroom. <i>Proceedings of SPIE</i> , 2017, , .	0.8	3
8	Analiza parametrów kolorymetrycznych wybranych urządzeń, z wyświetlaczami LCD/OLED w funkcji kł...ta obserwacji. <i>Przegląd Elektrotechniczny</i> , 2015, 1, 169-172.	0.1	2
9	<title>The method of estimation of background luminance in objective glare measurements</title>. , 2004, , .		1
10	Applications of optical fibers and miniature photonic elements in medical diagnostics. , 2014, , .		1
11	Semiconductor lasers vs LEDs in diagnostic and therapeutic medicine. , 2016, , .		1
12	<title>Data transmission in CATV networks</title>. , 2003, , .		0
13	<title>Idea of objective glare measurement</title>. , 2003, , .		0
14	<title>Pinhole digital camera in luminance distribution measurements</title>. , 2006, , .		0
15	<title>The objective glare estimation in interiors: measurement method</title>. , 2006, , .		0
16	Color mixing in LED illuminating system for endoscopic purposes. , 2016, , .		0
17	Wybrane zagadnienia dotyczące projektowania charakterystyki spektralnej układu oświetlającego do zastosowań medycznych na przykładzie oświetlacza endoskopu. <i>Przegląd Elektrotechniczny</i> , 2015, 1, 328-331.	0.1	0
18	Badanie wpływu sposobu zasilania na wybrane parametry optyczne zestawu diod elektroluminescencyjnych. <i>Przegląd Elektrotechniczny</i> , 2016, 1, 152-155.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Colorimetric characterization of the tunable LED-based light source at the output of the homogenizing rod. , 2018, , .		0