

# Olga Malinkiewicz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6205736/publications.pdf>

Version: 2024-02-01

14  
papers

3,671  
citations

1040056

9  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

6768  
citing authors

#	ARTICLE	IF	CITATIONS
1	Building on trust and vision. Nature Materials, 2021, 20, 904-904.	27.5	1
2	Radiation effects on the performance of flexible perovskite solar cells for space applications. Emergent Materials, 2020, 3, 9-14.	5.7	32
3	Perovskite solar cells employing organic charge-transport layers. Nature Photonics, 2014, 8, 128-132.	31.4	1,320
4	Flexible high efficiency perovskite solar cells. Energy and Environmental Science, 2014, 7, 994.	30.8	409
5	Nontemplate Synthesis of CH <sub>3</sub> NH <sub>3</sub> PbBr <sub>3</sub> Perovskite Nanoparticles. Journal of the American Chemical Society, 2014, 136, 850-853.	13.7	1,128
6	High efficiency single-junction semitransparent perovskite solar cells. Energy and Environmental Science, 2014, 7, 2968-2973.	30.8	266
7	Metal-Free Methylammonium Lead Iodide Perovskite-Based Solar Cells: the Influence of Organic Charge Transport Layers. Advanced Energy Materials, 2014, 4, 1400345.	19.5	164
8	Radiative efficiency of lead iodide based perovskite solar cells. Scientific Reports, 2014, 4, 6071.	3.3	283
9	Solution-processed bi-layer polythiophene-fullerene organic solar cells. RSC Advances, 2013, 3, 25197.	3.6	8
10	Efficient, Cyanine Dye Based Bilayer Solar Cells. Advanced Energy Materials, 2013, 3, 472-477.	19.5	37
11	Influence of the cyanine counter anions on a bi-layer solar cell performance. Materials Research Society Symposia Proceedings, 2013, 1493, 275-280.	0.1	0
12	Meniscus coated high open-circuit voltage bi-layer solar cells. RSC Advances, 2012, 2, 3335.	3.6	23
13	Meniscus coated high open-circuit voltage bi-layer solar cells. , 2012, , .		0
14	A low-cost thin-film photovoltaic device with high energy efficiency. SPIE Newsroom, 0, , .	0.1	0