

# Jan Meiss

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4866967/publications.pdf>

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11  
papers

883  
citations

932766

10  
h-index

1281420

11  
g-index

11  
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11  
docs citations

11  
times ranked

1537  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improvement of Transparent Metal Top Electrodes for Organic Solar Cells by Introducing a High Surface Energy Seed Layer. <i>Advanced Energy Materials</i> , 2013, 3, 438-443.	10.2	224
2	Flexible Inorganic Nanowire Light-Emitting Diode. <i>Nano Letters</i> , 2008, 8, 534-537.	4.5	215
3	Oxide Sandwiched Metal Thin-Film Electrodes for Long-Term Stable Organic Solar Cells. <i>Advanced Functional Materials</i> , 2012, 22, 4993-4999.	7.8	106
4	Thick C60:ZnPc bulk heterojunction solar cells with improved performance by film deposition on heated substrates. <i>Applied Physics Letters</i> , 2009, 94, .	1.5	100
5	Fluorinated Zinc Phthalocyanine as Donor for Efficient Vacuum-Deposited Organic Solar Cells. <i>Advanced Functional Materials</i> , 2012, 22, 405-414.	7.8	70
6	The influence of substrate heating on morphology and layer growth in C60:ZnPc bulk heterojunction solar cells. <i>Organic Electronics</i> , 2011, 12, 435-441.	1.4	61
7	Transforming the electricity generation of the Berlin-Brandenburg region, Germany. <i>Renewable Energy</i> , 2014, 72, 39-50.	4.3	34
8	HOMO-LUMO Gap Shrinking Reveals Tip-Induced Polarization of Molecules in Ultrathin Layers: Tip-Sample Distance-Dependent Scanning Tunneling Spectroscopy on d <sup>8</sup> (Ni, Pd, and Pt) Phthalocyanines. <i>Journal of Physical Chemistry C</i> , 2008, 112, 2529-2537.	1.5	29
9	Combined alternative electrodes for semi-transparent and ITO-free small molecule organic solar cells. <i>Organic Electronics</i> , 2012, 13, 2422-2428.	1.4	24
10	ZnO nanowires for LED and field-emission displays. <i>Journal of the Society for Information Display</i> , 2008, 16, 609-613.	0.8	10
11	Photoelectron spectroscopy investigation of thin metal films employed as top contacts in transparent organic solar cells. <i>Thin Solid Films</i> , 2011, 519, 1872-1875.	0.8	10