

# Michal R Maciejczyk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1526254/publications.pdf>

Version: 2024-02-01

7  
papers

195  
citations

1478505

6  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

472  
citing authors

#	ARTICLE	IF	CITATIONS
1	SFX as a low-cost Spiro™ hole-transport material for efficient perovskite solar cells. <i>Journal of Materials Chemistry A</i> , 2016, 4, 4855-4863.	10.3	111
2	Highly photo- and electroluminescent 1,3-diketonate Eu(III) complexes with spiro-fluorene-xantphos dioxide ligands: synthesis and properties. <i>Journal of Materials Chemistry C</i> , 2013, 1, 8028.	5.5	32
3	Monothiatruxene-Based, Solution-Processed Green, Sky-Blue, and Deep-Blue Organic Light-Emitting Diodes with Efficiencies Beyond 5% Limit. <i>Advanced Functional Materials</i> , 2019, 29, 1807572.	14.9	16
4	Beyond efficiency: phenothiazine, a new commercially viable substituent for hole transport materials in perovskite solar cells. <i>Journal of Materials Chemistry C</i> , 2019, 7, 8593-8598.	5.5	15
5	Monothiatruxene: a new versatile core for functional materials. <i>RSC Advances</i> , 2017, 7, 49532-49535.	3.6	10
6	Microcavity-Modified Emission from Rare-Earth Ion-Based Molecular Complexes. <i>ACS Photonics</i> , 2022, 9, 2315-2321.	6.6	7
7	Understanding the dopant induced effects on SFX-MeOTAD for perovskite solar cells: a spectroscopic and computational investigation. <i>Journal of Materials Chemistry C</i> , 2021, 9, 16226-16239.	5.5	4