

# Lukas Kinner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6800106/publications.pdf>

Version: 2024-02-01

7  
papers

123  
citations

1684188

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h-index

1872680

6  
g-index

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8  
docs citations

8  
times ranked

213  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inkjet-printed embedded Ag-PEDOT:PSS electrodes with improved light out coupling effects for highly efficient ITO-free blue polymer light emitting diodes. Applied Physics Letters, 2017, 110, .	3.3	48
2	Polymer interlayers on flexible PET substrates enabling ultra-high performance, ITO-free dielectric/metal/dielectric transparent electrode. Materials and Design, 2019, 168, 107663.	7.0	33
3	Gentle plasma process for embedded silver-nanowire flexible transparent electrodes on temperature-sensitive polymer substrates. Nanotechnology, 2020, 31, 365303.	2.6	14
4	High performance organic light-emitting diodes employing ITO-free and flexible TiO <sub>x</sub> /Ag/Al:ZnO electrodes. RSC Advances, 2021, 11, 17324-17331.	3.6	13
5	Up-scalable ITO-free organic light emitting diodes based on embedded inkjet-printed copper grids. Flexible and Printed Electronics, 2019, 4, 025004.	2.7	12
6	Implementation of Flexible Embedded Nanowire Electrodes in Organic Light-Emitting Diodes. Physica Status Solidi - Rapid Research Letters, 2020, 14, 2000305.	2.4	3
7	Highly transparent and conductive embedded silver nanowire electrode for use in flexible solar cells. , 0, , .		0