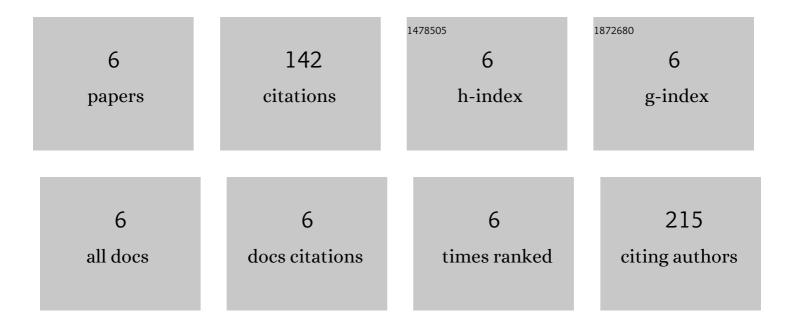
## **Christine Boeffel**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2352968/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	Printed Copper Nanoparticle Metal Grids for Costâ€Effective ITOâ€Free Solution Processed Solar Cells. Solar Rrl, 2018, 2, 1700192.	5.8	31
3	Manufacturing of All Inkjet-Printed Organic Photovoltaic Cell Arrays and Evaluating their Suitability for Flexible Electronics. Micromachines, 2018, 9, 642.	2.9	16
4	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
5	Influence of the Near Molecular Vicinity on the Temperature Regulated Fluorescence Response of Poly(N-vinylcaprolactam). Polymers, 2016, 8, 109.	4.5	13
6	High performance indium tin oxide-free solution-processed organic light emitting diodes based on inkjet-printed fine silver grid lines. Flexible and Printed Electronics, 2016, 1, 035004.	2.7	22