

# Jason T Bloking

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2094209/publications.pdf>

Version: 2024-02-01

10  
papers

4,653  
citations

1039406

9  
h-index

1473754

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

6887  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing the Device Physics and Morphology of Polymer Solar Cells Employing Fullerenes and Non-Fullerene Acceptors. <i>Advanced Energy Materials</i> , 2014, 4, 1301426.	10.2	90
2	Efficient charge generation by relaxed charge-transfer states at organic interfaces. <i>Nature Materials</i> , 2014, 13, 63-68.	13.3	667
3	Ternary Bulk Heterojunction Solar Cells: Addition of Soluble NIR Dyes for Photocurrent Generation beyond 800 nm. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 6905-6913.	4.0	55
4	Transparent and conductive paper from nanocellulose fibers. <i>Energy and Environmental Science</i> , 2013, 6, 513-518.	15.6	431
5	Hole Transport Materials with Low Glass Transition Temperatures and High Solubility for Application in Solid-State Dye-Sensitized Solar Cells. <i>ACS Nano</i> , 2012, 6, 1455-1462.	7.3	309
6	Solution-Processed Organic Solar Cells with Power Conversion Efficiencies of 2.5% using Benzothiadiazole/Imide-Based Acceptors. <i>Chemistry of Materials</i> , 2011, 23, 5484-5490.	3.2	232
7	Electronically conductive phospho-olivines as lithium storage electrodes. , 2010, , 205-210.		2
8	Electronic Structure and Electrical Conductivity of Undoped LiFePO <sub>4</sub> . <i>Electrochemical and Solid-State Letters</i> , 2004, 7, A131.	2.2	131
9	On the electronic conductivity of phospho-olivines as lithium storage electrodes. <i>Nature Materials</i> , 2003, 2, 702-703.	13.3	52
10	Electronically conductive phospho-olivines as lithium storage electrodes. <i>Nature Materials</i> , 2002, 1, 123-128.	13.3	2,684