

# Jingfang Pei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4238203/publications.pdf>

Version: 2024-02-01

8  
papers

441  
citations

1478505

6  
h-index

1720034

7  
g-index

8  
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8  
docs citations

8  
times ranked

650  
citing authors

#	ARTICLE	IF	CITATIONS
1	Potassium salts of para-aromatic dicarboxylates as the highly efficient organic anodes for low-cost K-ion batteries. <i>Nano Energy</i> , 2017, 33, 350-355.	16.0	209
2	<i>Para</i> -Conjugated Dicarboxylates with Extended Aromatic Skeletons as the Highly Advanced Organic Anodes for K-Ion Battery. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 27414-27420.	8.0	77
3	Using an organic acid as a universal anode for highly efficient Li-ion, Na-ion and K-ion batteries. <i>Organic Electronics</i> , 2018, 62, 536-541.	2.6	71
4	Exploitation of redox-active 1,4-dicyanobenzene and 9,10-dicyanoanthracene as the organic electrode materials in rechargeable lithium battery. <i>Electrochemistry Communications</i> , 2017, 75, 29-32.	4.7	47
5	One-step synthesis of novel poly(terephthalate- <i>alt</i> -benzoquinone) with high specific capacity as a stable organic cathode for Li-ion batteries. <i>New Journal of Chemistry</i> , 2017, 41, 14539-14544.	2.8	18
6	Highly twisted organic molecules with ortho linkage as the efficient bipolar hosts for sky-blue thermally activated delayed fluorescence emitter in OLEDs. <i>Organic Electronics</i> , 2017, 50, 153-160.	2.6	12
7	Tetrahedron. <i>Chinese Journal of Chemistry</i> , 2019, 37, 834-842.	4.9	6
8	A yellow organic emitter with novel D-A3 architecture and hidden delayed fluorescence for highly efficient monochromatic OLEDs. <i>Organic Electronics</i> , 2019, 73, 102-108.	2.6	1