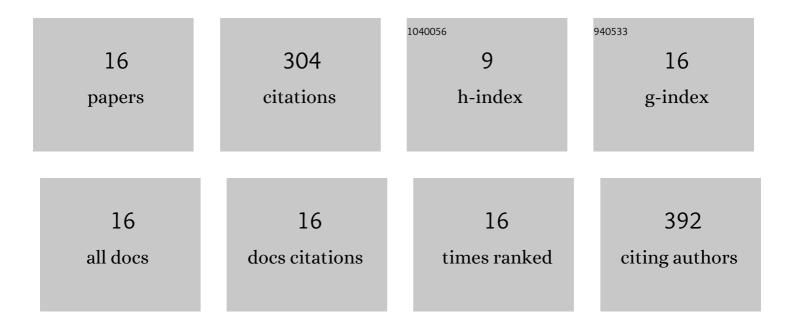


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Li-ion storage properties of two-dimensional titanium-carbide synthesized via fast one-pot method in air atmosphere. Nature Communications, 2021, 12, 5085.	12.8	88
2	Challenging Conventional Wisdom: Finding High-Performance Electrodes for Light-Emitting Electrochemical Cells. ACS Applied Materials & amp; Interfaces, 2018, 10, 33380-33389.	8.0	37
3	Blue light-emitting polymers containing fluorene-based benzothiophene-S,S-dioxide derivatives. Journal of Materials Chemistry C, 2016, 4, 1305-1312.	5.5	25
4	Electrochemical Lithium Storage Performance of Molten Salt Derived V2SnC MAX Phase. Nano-Micro Letters, 2021, 13, 158.	27.0	23
5	Electrochemically deposited interlayer between PEDOT:PSS and phosphorescent emitting layer for multilayer solution-processed phosphorescent OLEDs. Journal of Materials Chemistry C, 2016, 4, 9509-9515.	5.5	20
6	Deepâ€blue lightâ€emitting polyfluorenes containing spiro[fluoreneâ€9,9′â€ŧhioxantheneâ€ <i>S,S</i> â€diox isomers. Journal of Polymer Science Part A, 2017, 55, 2332-2341.	.ide] _{.3}	18
7	Color tuning in inverted blue light-emitting diodes based on a polyfluorene derivative by adjusting the thickness of the light-emitting layer. Journal of Materials Chemistry C, 2015, 3, 9819-9826.	5.5	17
8	Blue light-emitting polymers containing ortho -linking carbazole-based benzothiophene- S, S -dioxide derivative. Dyes and Pigments, 2017, 138, 245-254.	3.7	16
9	Highly efficient inverted blue light-emitting diodes by thermal annealing and interfacial modification. Organic Electronics, 2017, 49, 1-8.	2.6	11
10	Near-infrared polymer light-emitting diodes based on an inverted device structure. Journal of Materials Chemistry C, 2019, 7, 12114-12120.	5.5	11
11	Efficient blue light-emitting polymers containing fluorene[2,3-b]benzo[d]thiophene-S,S-dioxide unit. Organic Electronics, 2018, 61, 366-375.	2.6	10
12	Ether-soluble hole-transporting polymers based on triphenylamine/phenothiazine moieties with shallow HOMO levels. Polymer Chemistry, 2019, 10, 1367-1376.	3.9	9
13	Efficient, stable and high color rendering index white polymer light-emitting diodes by restraining the electron trapping. Organic Electronics, 2020, 84, 105785.	2.6	7
14	Efficient tandem polymer light-emitting diodes with PTPA-P/ZnO as the charge generation layer. Journal of Materials Chemistry C, 2019, 7, 8003-8010.	5.5	5
15	Highly efficient blue light-emitting polymers containing N-(2-decyltetradecyl)carbazole[2,3-b]benzo[d]thiophene-S,S-dioxide moiety. Organic Electronics, 2020, 81, 105670.	2.6	5
16	Efficient deepâ€blue lightâ€emitting polyfluorenes based on 9,9 â€dimethylâ€9 H â€thioxanthene 10,10â€dioxio isomers. Journal of Polymer Science, 2020, 58, 1380-1392.	le _{3.8}	2