

Jing You

List of Publications by Year in descending order

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12
papers

474
citations

1040056

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823
citing authors

#	ARTICLE	IF	CITATIONS
1	Full-Color Tunable Circularly Polarized Luminescent Nanoassemblies of Achiral AIEgens in Confined Chiral Nanotubes. <i>Advanced Materials</i> , 2017, 29, 1606503.	21.0	252
2	Solution-processed thermally stable amorphous films of small molecular hole injection/transport bi-functional materials and their application in high efficiency OLEDs. <i>Journal of Materials Chemistry C</i> , 2015, 3, 11377-11384.	5.5	39
3	A bipolar emitting material for high efficient non-doped fluorescent organic light-emitting diode approaching standard deep blue. <i>Dyes and Pigments</i> , 2016, 129, 34-42.	3.7	33
4	Stable Perovskite Solar Cells based on Hydrophobic Triphenylamine Hole-Transport Materials. <i>Energy Technology</i> , 2017, 5, 312-320.	3.8	31
5	Carbazole-diphenylimidazole based bipolar material and its application in blue, green and red single layer OLEDs by solution processing. <i>Dyes and Pigments</i> , 2017, 142, 175-182.	3.7	29
6	Small molecular hole-transporting and emitting materials for hole-only green organic light-emitting devices. <i>Dyes and Pigments</i> , 2016, 131, 41-48.	3.7	22
7	Dopant-Free Hole-Transport Material with a Tetraphenylethene Core for Efficient Perovskite Solar Cells. <i>Energy Technology</i> , 2017, 5, 1257-1264.	3.8	19
8	Metallophthalocyanines as triplet sensitizers for highly efficient photon upconversion based on sensitized triplet-triplet annihilation. <i>Photochemical and Photobiological Sciences</i> , 2016, 15, 1039-1045.	2.9	17
9	Film-forming hole transporting materials for high brightness flexible organic light-emitting diodes. <i>Dyes and Pigments</i> , 2016, 125, 36-43.	3.7	13
10	The first transition metal phthalocyanines: sensitizing rubrene emission based on triplet-triplet annihilation. <i>Photochemical and Photobiological Sciences</i> , 2017, 16, 1384-1390.	2.9	9
11	Synthesis of novel s-triazine/carbazole based bipolar molecules and their application in phosphorescent OLEDs. <i>Journal of Materials Science: Materials in Electronics</i> , 2015, 26, 6563-6571.	2.2	4
12	Influence of space arrangement of silver nanoparticles in organic photoelectric conversion devices. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2017, 332, 586-594.	3.9	4