Hamed Moeini Alishah

List of Publications by Year in descending order

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1478505 1474206 9 88 9 6 citations h-index g-index papers 10 10 10 76 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Triphenylamine-based organic small-molecule interlayer materials for inverted perovskite solar cells. Organic Electronics, 2022, 108, 106595.	2.6	4
2	Effect of Bathocuproine Concentration on the Photovoltaic Performance of NiOx-Based Perovskite Solar Cells. Journal of the Mexican Chemical Society, 2021, 65, .	0.6	4
3	First demonstration of lithium, cobalt and magnesium introduced nickel oxide hole transporters for inverted methylammonium lead triiodide based perovskite solar cells. Solar Energy, 2021, 215, 434-442.	6.1	12
4	Investigation of various commercial PEDOT:PSS (poly(3,4-ethylenedioxythiophene)polystyrene) Tj ETQq0 0 0 rgBT Journal of Materials Science: Materials in Electronics, 2021, 32, 21450-21461.	Overlock 2.2	10 Tf 50 62 3
5	Improvement of fill factor by the utilization of Zn-doped PEDOT:PSS hole-transport layers for p-i-n planar type of perovskite solar cells. Electrochimica Acta, 2021, 388, 138658.	5.2	11
6	Cerium and zinc co-doped nickel oxide hole transport layers for gamma-butyrolactone based ambient air fabrication of CH3NH3PbI3 perovskite solar cells. Applied Surface Science, 2021, 563, 150249.	6.1	15
7	A novel interface layer for inverted perovskite solar cells fabricated in ambient air under high humidity conditions. Solar Energy, 2020, 209, 400-407.	6.1	16
8	A novel method for graphene synthesis via electrochemical process and its utilization in organic photovoltaic devices. Applied Physics A: Materials Science and Processing, 2020, 126, 1.	2.3	10
9	Effect of UV exposure of ITO/PEDOT:PSS substrates on the performance of inverted-type perovskite solar cells. Journal of Materials Science: Materials in Electronics, 2020, 31, 7968-7980.	2.2	13