

SÃ¼leyman Kudret

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

387
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

709
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced intrinsic stability of the bulk heterojunction active layer blend of polymer solar cells by varying the polymer side chain pattern. <i>Organic Electronics</i> , 2014, 15, 549-562.	2.6	39
2	Facile synthesis of 3-(i%o-acetoxyalkyl)thiophenes and derived copolythiophenes using Rieke zinc. <i>Reactive and Functional Polymers</i> , 2014, 75, 22-30.	4.1	2
3	Synthesis of ester side chain functionalized all-conjugated diblock copolythiophenes via the Rieke method. <i>Polymer Chemistry</i> , 2014, 5, 1832.	3.9	14
4	An Efficient and Reliable Procedure for the Preparation of Highly Reactive Rieke Zinc. <i>Advanced Synthesis and Catalysis</i> , 2013, 355, 569-575.	4.3	5
5	On the stability of a variety of organic photovoltaic devices by IPCE and in situ IPCE analyses â€“ the ISOS-3 inter-laboratory collaboration. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 11824.	2.8	38
6	The ISOS-3 inter-laboratory collaboration focused on the stability of a variety of organic photovoltaic devices. <i>RSC Advances</i> , 2012, 2, 882-893.	3.6	108
7	Investigation of the degradation mechanisms of a variety of organic photovoltaic devices by combination of imaging techniquesâ€”the ISOS-3 inter-laboratory collaboration. <i>Energy and Environmental Science</i> , 2012, 5, 6521.	30.8	134
8	Stability and degradation of organic photovoltaics fabricated, aged, and characterized by the ISOS 3 inter-laboratory collaboration. , 2012, , .		2
9	TOF-SIMS investigation of degradation pathways occurring in a variety of organic photovoltaic devices â€“ the ISOS-3 inter-laboratory collaboration. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 11780.	2.8	32
10	Ligand exchange and photoluminescence quenching in organic-inorganic blends poly(3-hexylthiophene) P3HT:PbS. <i>Proceedings of SPIE</i> , 2012, , .	0.8	3