Ashique Kotta

List of Publications by Year in descending order

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1684188 1872680 9 122 5 6 citations g-index h-index papers 10 10 10 103 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Communicationâ€"Ultra-Small NiO Nanoparticles Grown by Low-Temperature Process for Electrochemical Application. Journal of the Electrochemical Society, 2020, 167, 167517.	2.9	63
2	Facile Synthesis of Highly Conductive Vanadium-Doped NiO Film for Transparent Conductive Oxide. Applied Sciences (Switzerland), 2020, 10, 5415.	2.5	22
3	Room-temperature processed hole-transport layer in flexible inverted perovskite solar cell module. Chemical Engineering Journal, 2022, 435, 134805.	12.7	16
4	Mechanochemical synthesis of melamine doped TiO2 nanoparticles for dye sensitized solar cells application. Journal of Materials Science: Materials in Electronics, 2018, 29, 9108-9116.	2.2	12
5	Nickel Oxide Monodispersed Quantum Dots as Hole Transport Layer in <i>n</i> à€" <i>i</i> ê(* <i>i</i>)a€" <i>p</i> Hybrid Perovskite Solar Cells. Journal of Nanoelectronics and Optoelectronics, 2019, 14, 895-899.	0.5	5
6	Simple Additive to MAPbl ₃ Solution that Enhances Film Quality of Miniâ€Module Perovskite Solar Cells Fabricated under Moderate Humidity. Solar Rrl, 2021, 5, .	5.8	3
7	Simple Additive to MAPbl ₃ Solution that Enhances Film Quality of Miniâ€Module Perovskite Solar Cells Fabricated under Moderate Humidity. Solar Rrl, 2021, 5, .	5.8	1
8	Integration of Photocharging Perovskite Solar Cells-Lithium Ion Battery (PSC-LIB) System. ECS Meeting Abstracts, 2021, MA2021-01, 1979-1979.	0.0	0
9	Effect of V-Incorporated NiO Hole Transport Layer on the Performance of Inverted Perovskite Solar Cells. Materials Proceedings, 2020, 4, .	0.2	0