## Jian-He Hong

List of Publications by Year in descending order

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1684188 1872680 7 47 5 6 citations h-index g-index papers 7 7 7 50 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The role of Zn substitution in P2-type Na0.67Ni0.23Zn0.1Mn0.67O2 cathode for inhibiting the phase transition at high potential and dissolution of manganese at low potential. Journal of Materials Science: Materials in Electronics, 2019, 30, 4006-4013.	2.2	13
2	A new approach to LiFePO4/C synthesis: The use of complex carbon source without ball milling. Materials Chemistry and Physics, 2012, 133, 573-577.	4.0	11
3	Li-free P2/O3 biphasic Na0.73Ni0.4Mn0.4Ti0.2O2 as a cathode material for sodium-ion batteries. Ionics, 2020, 26, 3911-3917.	2.4	8
4	Surface Defect Passivation of Pb–Snâ€Alloyed Perovskite Film by 1,3â€Propanediammonium lodide toward Highâ€Performance Photovoltaic Devices. Solar Rrl, 2021, 5, 2100299.	5 <b>.</b> 8	7
5	Optimizing the particle-size distribution and tap density of LiFePO4/C composites containing excess lithium. Ionics, 2019, 25, 2035-2039.	2.4	5
6	P2-type Fe and Mn-based Na0.67Ni0.15Fe0.35Mn0.3Ti0.2O2 as cathode material with high energy density and structural stability for sodium-ion batteries. Journal of Materials Science: Materials in Electronics, 2020, 31, 9423-9429.	2.2	3
7	Polyethylene Glycol for LiFePO4/C Composites Preparation: Large or Small Molecular Weight. Russian Journal of Applied Chemistry, 2018, 91, 1612-1616.	0.5	O