Yin Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2157776/publications.pdf

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		1478505	1372567
10	154	6	10
papers	citations	h-index	g-index
11	11	11	298
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Na2SnO3 as a novel anode for high performance lithium storage and its electrochemical reaction mechanism. Electrochimica Acta, 2019, 315, 48-57.	5.2	9
2	Na2Ru0.8Mn0.2O3: A novel cathode material for ultrafast sodium ion battery with large capacity and superlong cycle life. Journal of Power Sources, 2019, 421, 14-22.	7.8	16
3	Enhanced electrochemical performance and mechanism study of AgLi1/3Sn2/3O2 for lithium storage. Chinese Chemical Letters, 2019, 30, 2017-2020.	9.0	1
4	LixMn2O4 ultrathin nanosheets with faster Li+ diffusion for highly reversible Li-ions batteries. Materials Letters, 2019, 236, 358-361.	2.6	7
5	A New Class of Ternary Compound for Lithium-Ion Battery: from Composite to Solid Solution. ACS Applied Materials & Solid Solution. ACS Applied Materials & Solid Solution. ACS Applied Materials & Solid Solution.	8.0	11
6	Probing the Electrochemical Reaction Mechanism and Crystallinity Effect of RuO ₂ for Sodium Storage. Journal of the Electrochemical Society, 2018, 165, A2897-A2903.	2.9	5
7	Chromium doped Li ₂ RuO ₃ as a positive electrode with superior electrochemical performance for lithium ion batteries. Chemical Communications, 2017, 53, 11913-11916.	4.1	14
8	Highly Ordered, Ultralong Mnâ€Based Nanowire Films with Low Contact Resistance as Freestanding Electrodes for Flexible Supercapacitors with Enhanced Performance. ChemElectroChem, 2017, 4, 3061-3067.	3.4	5
9	Na-stabilized Ru-based lithium rich layered oxides with enhanced electrochemical performance for lithium ion batteries. Electrochimica Acta, 2017, 253, 31-38.	5.2	5
10	Enriching Silver Nanocrystals with a Second Noble Metal. Accounts of Chemical Research, 2017, 50, 1774-1784.	15.6	81