Rongrong Li

List of Publications by Year
in descending order

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10 papers	97 citations	1478505 6 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	83 citing authors

#	Article	IF	Citations
1	Metalâ€“Organic Framework-Structured Porous ZnCo₂O₄/C Composite Nanofibers for High-Rate Lithium-Ion Batteries. ACS Applied Energy Materials, 2020, 3, 12378-12384.	5.1	34
2	Single-crystal LaB6 field emission array is rapidly fabricated by ultraviolet femtosecond laser and its field electronic structure characteristics. Vacuum, 2021, 184, 109987.	3.5	12
3	Rapid Synthesis and Electric Transport Properties of (Ca1â^'xBax)12Al14O33 Electrides. Journal of Electronic Materials, 2020, 49, 2471-2478.	2.2	11
4	[Ca 24 Al 28 O 64] 4+ (4e â^') are directly and quickly synthesized by selfâ€reduction of C 12 H 10 Ca 3 O 14 Â+ÂAl 2 O 3 without any reducing agent. Journal of the American Ceramic Society, 2021, 104, 1641-1648.	3.8	10
5	Field Electron Emission Characteristics of Single-Crystal GdB6 Conductive Ceramics. Journal of Electronic Materials, 2020, 49, 5622-5630.	2.2	8
6	Necklace-like NiCo₂O₄@carbon composite nanofibers derived from metalâ€“organic framework compounds for high-rate lithium storage. Materials Chemistry Frontiers, 2021, 5, 5726-5737.	5.9	8
7	Facile synthesis of one-dimensional mesoporous cobalt ferrite nanofibers for high lithium storage anode material. Ionics, 2019, 25, 125-132.	2.4	6
8	Fabrication of metal-organic frameworks-derived porous NiCo2O4 nanofibers for high lithium storage properties. Ionics, 2021, 27, 3219-3229.	2.4	6
9	One-Step Preparation and Electrical Transport Characteristics of Single-Crystal Ca24Al28O66 Electrides. Journal of Electronic Materials, 2020, 49, 7308-7315.	2.2	1
10	Synthesis of [Ca24Al28O64]4+(4eâ^') single crystal through xenon lamp melting combined with Ti vapor deoxygenation. Vacuum, 2021, 196, 110718.	3.5	1