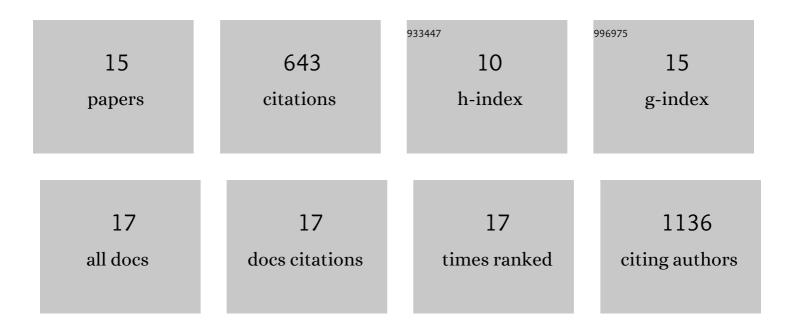


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Nitrogen-rich porous carbon derived from biomass as a high performance anode material for lithium ion batteries. Journal of Materials Chemistry A, 2015, 3, 6534-6541.	10.3	305
2	Phytic acid derived LiFePO 4 beyond theoretical capacity as high-energy density cathode for lithium ion battery. Nano Energy, 2017, 34, 408-420.	16.0	93
3	Pumpkinâ€Derived Porous Carbon for Supercapacitors with High Performance. Chemistry - an Asian Journal, 2016, 11, 1828-1836.	3.3	56
4	Coprecipitation fabrication and electrochemical performances of coral-like mesoporous NiO nanobars. Journal of Materials Chemistry A, 2014, 2, 4690-4697.	10.3	39
5	Sulfur and nitrogen dual-doped porous carbon nanosheet anode for sodium ion storage with a self-template and self-porogen method. Applied Surface Science, 2019, 481, 473-483.	6.1	24
6	Sensitive and selective determination of GSH based on the ECL quenching of Ru(II) 1,10-phenanthroline-5,6-dione complex. Biosensors and Bioelectronics, 2016, 77, 182-187.	10.1	20
7	Facile synthesis of phosphorus-doped carbon under tuned temperature with high lithium and sodium anod in and sodium and colloid and Interface Science, 2019, 551, 61-71.	9.4	20
8	Nitrogen/oxygen codoped hierarchical porous Carbons/Selenium cathode with excellent lithium and sodium storage behavior. Journal of Colloid and Interface Science, 2022, 608, 265-274.	9.4	20
9	Facile fabrication of reduced graphene oxide covered ZnCo ₂ O ₄ porous nanowire array hierarchical structure on Ni-foam as a high performance anode for a lithium-ion battery. RSC Advances, 2016, 6, 547-554.	3.6	19
10	Microfluidic fabrication of core–sheath composite phase change microfibers with enhanced thermal conductive property. Journal of Materials Science, 2018, 53, 15769-15783.	3.7	19
11	Magnetic-field-induced growth of silver dendrite-crystalline Liesegang rings. CrystEngComm, 2014, 16, 6542-6546.	2.6	9
12	Low-temperature coprecipitation synthesis of amorphous nickel cobalt sulfide nanoparticles for high-performance supercapacitors. Journal of Materials Science: Materials in Electronics, 2019, 30, 14538-14546.	2.2	9
13	Threeâ€Dimensional Nanocomposite of Ironâ€Based Fluoride Loaded in Nâ€Doped Porous Carbon as a Highâ€Performance Cathode for Rechargeable Liâ€Ion Batteries. ChemElectroChem, 2017, 4, 1856-1862.	3.4	7
14	Synchronous Multi-sits Determination of H2O2 in Vertical Water Based on Phosphor TiO2/SiO2 Nanocomposite. Analytical Sciences, 2016, 32, 775-780.	1.6	2
15	Facile Synthesis of Fluorine-Doped TiO ₂ Microspheres Assembled on Graphene Oxide Nanosheets with High Photocatalytic Activity. Nanoscience and Nanotechnology Letters, 2014, 6, 1063-1067.	0.4	0