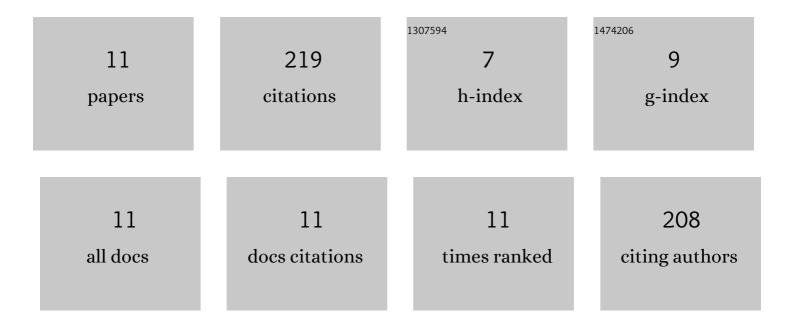
Chunsheng Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Novel Li ₃ VO ₄ Nanostructures Grown in Highly Efficient Microwave Irradiation Strategy and Their Inâ€5itu Lithium Storage Mechanism. Advanced Science, 2022, 9, e2103493.	11.2	23
2	Enhanced photoluminescence of hollow CaWO ₄ microspheres: the fast fabrication, structural manipulation, and exploration of the growth mechanism. Materials Chemistry Frontiers, 2022, 6, 1046-1055.	5.9	4
3	Interfacial coupling porous cobalt nitride nanosheets array with N-doped carbon as robust trifunctional electrocatalysts for water splitting and Zn-air battery. Chemical Engineering Journal, 2022, 437, 135281.	12.7	45
4	Multi-field driven thermochromic films and preparation of multi-color patterns. Liquid Crystals, 2022, 49, 1853-1865.	2.2	1
5	The role of nanomesh fibres loaded with fluorescent materials on the electro-optical performance of PDLC devices. Liquid Crystals, 2022, 49, 2037-2050.	2.2	9
6	A Li ₃ VO ₄ micro/nanoscale anode with fast ion transportation for advanced lithium-ion batteries: a mini-review. Journal of Materials Chemistry C, 2021, 9, 14981-14996.	5.5	15
7	Mini-review: progress on micro/nanoscale MnMoO ₄ as an electrode material for advanced supercapacitor applications. Materials Chemistry Frontiers, 2021, 5, 7403-7418.	5.9	19
8	Screw dislocation-driven t-Ba ₂ V ₂ O ₇ helical meso/nanosquares: microwave irradiation assisted-SDBS fabrication and their unique magnetic properties. Journal of Materials Chemistry C, 2017, 5, 6336-6342.	5.5	13
9	Ultralong triclinic-Ba2V2O7 nanowires: microwave radiation-assisted CTAB surfactant synthesis, the novel growth mechanism and optical activity performances. RSC Advances, 2014, 4, 9737.	3.6	9
10	Ultralong monoclinic ZnV2O6 nanowires: their shape-controlled synthesis, new growth mechanism, and highly reversible lithium storage in lithium-ion batteries. RSC Advances, 2012, 2, 8110.	3.6	80
11	Dual-field responsive polymer-dispersed liquid crystal films with polymer spacer columns and fluorescent properties. Liquid Crystals, 0, , 1-14.	2.2	1