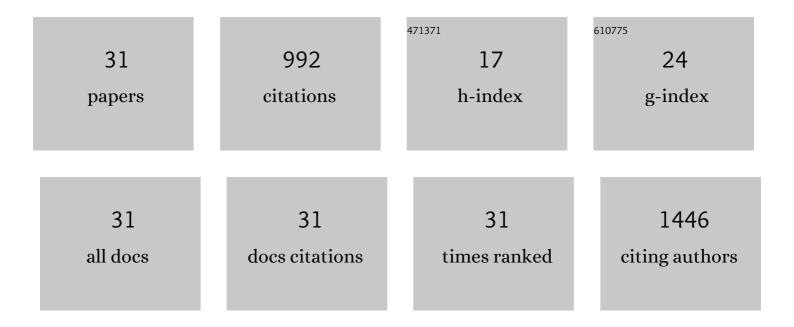
Cuiping Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	One-step ultrasensitive detection of microRNAs with loop-mediated isothermal amplification (LAMP). Chemical Communications, 2011, 47, 2595-2597.	2.2	197
2	Effective Adsorption/Reduction of Cr(VI) Oxyanion by Halloysite@Polyaniline Hybrid Nanotubes. ACS Applied Materials & Interfaces, 2017, 9, 6030-6043.	4.0	146
3	Low-temperature synthesis of heterogeneous crystalline TiO2–halloysite nanotubes and their visible light photocatalytic activity. Journal of Materials Chemistry A, 2013, 1, 8045.	5.2	99
4	Polymerâ€modified halloysite composite nanotubes. Journal of Applied Polymer Science, 2008, 110, 3638-3646.	1.3	69
5	A general synthesis approach toward halloysiteâ€based composite nanotube. Journal of Applied Polymer Science, 2009, 112, 2647-2655.	1.3	48
6	Low temperature synthesis of polyaniline–crystalline TiO2–halloysite composite nanotubes with enhanced visible light photocatalytic activity. Journal of Colloid and Interface Science, 2015, 458, 1-13.	5.0	47
7	Facile construction of ultrathin standing α-Ni(OH) ₂ nanosheets on halloysite nanotubes and their enhanced electrochemical capacitance. Journal of Materials Chemistry A, 2014, 2, 11299-11304.	5.2	46
8	Halloysite nanotube supported Ag nanoparticles heteroarchitectures as catalysts for polymerization of alkylsilanes to superhydrophobic silanol/siloxane composite microspheres. Journal of Colloid and Interface Science, 2014, 436, 70-76.	5.0	36
9	Effective solvent-free oxidation of cyclohexene to allylic products with oxygen by mesoporous etched halloysite nanotube supported Co ²⁺ . RSC Advances, 2018, 8, 14870-14878.	1.7	34
10	Enhanced visible light photocatalytic activity of polyaniline–crystalline TiO ₂ –halloysite composite nanotubes by tuning the acid dopant in the preparation. RSC Advances, 2015, 5, 98482-98491.	1.7	28
11	Covalent Framework Particles Modified with MnO ₂ Nanosheets and Au Nanoparticles as Electrochemical Immunosensors for Human Chorionic Gonadotropin. ACS Applied Nano Materials, 2021, 4, 4593-4601.	2.4	28
12	Enhanced solvent-free selective oxidation of cyclohexene to 1,2-cyclohexanediol by polyaniline@halloysite nanotubes. Journal of Materials Chemistry A, 2017, 5, 18230-18241.	5.2	26
13	The rambutan-like C@NiCo2O4 composites for enhanced microwave absorption performance. Journal of Materials Science: Materials in Electronics, 2019, 30, 3124-3136.	1.1	26
14	Microwave absorption by watermelon-like microspheres composed of γ-Fe2O3, microporous silica and polypyrrole. Journal of Materials Science, 2018, 53, 9635-9649.	1.7	25
15	Microwave absorption properties of γ-Fe2O3/(SiO2) x –SO3H/polypyrrole core/shell/shell microspheres. Journal of Materials Science, 2018, 53, 5270-5286.	1.7	23
16	Effective Catalytic Reduction of 4-Nitrophenol to 4-Aminophenol over Etched Halloysite Nanotubes@α-Ni(OH) ₂ . ACS Applied Energy Materials, 2020, 3, 4756-4766.	2.5	21
17	Large scale synthesis of Janus nanotubes and derivative nanosheets by selective etching. Journal of Colloid and Interface Science, 2014, 420, 1-8.	5.0	19
18	ZnFe2O4@PDA@Polypyrrole composites with efficient electromagnetic wave absorption properties in the 18–40ÂGHz region. Journal of Materials Science, 2021, 56, 10876-10891.	1.7	16

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#	Article	IF	CITATIONS
19	Novel three-dimensional TiO2-Fe3O4@polypyrrole composites with tunable microwave absorption in the 2–40ÂGHz frequency range. Journal of Materials Science, 2020, 55, 15493-15509.	1.7	15
20	Facile preparation of etched halloysite@polyaniline nanorods and their enhanced electrochemical capacitance performance. Electrochimica Acta, 2019, 321, 134715.	2.6	14
21	Preparation and Evaluation of Gallate Ester Derivatives Used as Promising Antioxidant and Antibacterial Inhibitors. Chemistry and Biodiversity, 2021, 18, e2000913.	1.0	8
22	Preparation of novel organo-montmorillonite and its influence on the acid resistance of hybrid cathodic electrodeposition polyurethane coating. Journal of Coatings Technology Research, 2019, 16, 597-605.	1.2	7
23	Achieving efficient and secure range query in two-tiered wireless sensor networks. , 2014, , .		5
24	Lowâ€Temperature Synthesis of Crystalline Inorganic/Metallic Nanocrystalâ€Halloysite Composite Nanotubes. Chinese Journal of Chemistry, 2014, 32, 599-606.	2.6	4
25	Differentially private density estimation via Gaussian mixtures model. , 2016, , .		3
26	SCM-based optimization of production planning for coal mine. , 2012, , .		1
27	Sulfonated polydivinylbenzene bamboo-like nanotube stabilized Pickering emulsion for effective oxidation of olefins to 1,2-diol. Journal of Colloid and Interface Science, 2022, 606, 158-166.	5.0	1
28	An AutoCAD based GIS integrated technique for open-pit mine. , 2012, , .		0
29	DPListCF: A differentially private approach for listwise collaborative filtering. , 2016, , .		0
30	Economic Analysis and Visual Simulation Platform Construction of Distributed Energy Storage on Load Peak-shaving and Valley-filling in Distribution Network. , 2021, , .		0
31	DeepO: A Learned Query Optimizer. , 2022, , .		0