

Ye Wu

List of Publications by Year in descending order

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13
papers

184
citations

1478505

6
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of Ag ⁺ Ho, Ag ⁺ Sm, Ag ⁺ Zn, Ag ⁺ Cu, Ag ⁺ Cs, Ag ⁺ Zr, Ag ⁺ Er, Ag ⁺ Y and Ag ⁺ Co metal organic nanoparticles for UV-Vis-NIR wide-range bio-tissue imaging. Photochemical and Photobiological Sciences, 2019, 18, 1081-1091.	2.9	82
2	Enhanced Protein Adsorption in Fibrous Substrates Treated with Zeolitic Imidazolate Framework-8 (ZIF-8) Nanoparticles. ACS Applied Nano Materials, 2019, 2, 7626-7636.	5.0	37
3	Endoscopic near-infrared dental imaging with indocyanine green: a pilot study. Annals of the New York Academy of Sciences, 2018, 1421, 88-96.	3.8	17
4	Synthesis of Samarium-Based Metal Organic Compound Nanoparticles with Polychromatic-Photoluminescence for Bio-Tissue Fluorescence Imaging. Molecules, 2019, 24, 3657.	3.8	13
5	Facile one-pot synthesis of 3D graphite ⁺ SiO ₂ composite foam for negative resistance devices. RSC Advances, 2017, 7, 41812-41818.	3.6	11
6	Toward a Rapid-Fabricated Triboelectric Device with a 1,3-Phosphorylated Poly(vinyl alcohol) Polymer for Water Turbulence Energy Harvesting. ACS Omega, 2018, 3, 8421-8428.	3.5	8
7	Synthesizing Ag ⁺ : MgS, Ag ⁺ : Nb ₂ S ₅ , Sm ³⁺ : Y ₂ S ₃ , Sm ³⁺ : Er ₂ S ₃ , and Sm ³⁺ : ZrS ₂ Compound Nanoparticles for Multicolor Fluorescence Imaging of Biotissues. ACS Omega, 2020, 5, 32868-32876.	3.5	6
8	Synthesis of praseodymium-and molybdenum- sulfide nanoparticles for dye-photodegradation and near-infrared deep-tissue imaging. Materials Research Express, 2020, 7, 036203.	1.6	3
9	Synthesis of Holmium-Oxide Nanoparticles for Near-Infrared Imaging and Dye-Photodegradation. Molecules, 2022, 27, 3522.	3.8	3
10	Negative-resistance and high-mobility devices based on paper. Materials Express, 2017, 7, 5-14.	0.5	2
11	3D Macroporous Zinc Compound/Silicone Hybrid Foams for Amperometric Sensing of Glucose Oxidase. Global Challenges, 2019, 3, 1800049.	3.6	2
12	Simultaneous Enhancement of Near-Infrared Emission and Dye Photodegradation in a Racemic Aspartic Acid Compound via Metal-Ion Modification. ACS Omega, 2019, 4, 19136-19144.	3.5	0
13	Achieving near-infrared deep tissue imaging via metal organic complex nanoparticles. , 2019, , .		0