

Interfacial Stress-Modulated Mechanosensitive Upconversion NaErF₄ Based Heteroepitaxial Core-Shell

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Heterogeneous Oxysulfide@Fluoride Core/Shell Nanocrystals for Upconversion-Based Nanothermometry. ACS Nano, 2022, 16, 12107-12117.	7.3	19
2	Optical multiplexing of upconversion in nanoparticles towards emerging applications. Chemical Engineering Journal, 2023, 452, 139649.	6.6	19
3	White upconversion luminescence characteristics of single-particle NaYF ₄ /microrod. Wuli Xuebao/Acta Physica Sinica, 2023, .	0.2	0
4	Excitation Wavelength-Dependent Upconversion Luminescence Enhancement in Tm ³⁺ -Doped LiErF ₄ @LiYF ₄ System Under High Pressure. Advanced Optical Materials, 2023, 11, .	3.6	2
7	Design of Interfacial Energy Transfer Model in Upconversion Nanoparticles. Progress in Optical Science and Photonics, 2023, , 73-96.	0.3	0