Lin Pan

List of Publications by Year in descending order

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1478505 1588992 74 9 6 8 citations h-index g-index papers 9 91 9 9 docs citations citing authors all docs times ranked

#	Article	IF	Citations
1	Inhomogeneous defect distribution of triangular WS2 monolayer revealed by surface-enhanced and tip-enhanced Raman and photoluminescence spectroscopy. Journal of Chemical Physics, 2022, 156, 034702.	3.0	1
2	Charge transfer and electromagnetic enhancement processes revealed in the SERS and TERS of a CoPc thin film. Nanophotonics, 2019, 8, 1533-1546.	6.0	9
3	Formation of organometallic microstructures via self-assembling of carboxylated zinc phthalocyanines with selective adsorption and visible light-driven photodegradation of cationic dyes. Journal of Materials Science, 2018, 53, 492-505.	3.7	8
4	Unification of molecular NIR fluorescence and aggregation-induced blue emission via novel dendritic zinc phthalocyanines. Journal of Materials Science, 2017, 52, 3402-3418.	3.7	14
5	Effect of auxiliary electron-donating group on the microscopic nonlinear optical properties of vinyl and azobenzene based chromophores. Journal of Materials Science: Materials in Electronics, 2016, 27, 7174-7182.	2.2	7
6	Morphology and photophysical properties of dual-emissive hyperbranched zinc phthalocyanines and their self-assembling superstructures. Journal of Materials Science, 2016, 51, 3191-3199.	3.7	16
7	One-pot synthesis of Au/Ag bimetallic nanoparticles to modulate the emission of CdSe/CdS quantum dots. RSC Advances, 2015, 5, 58163-58170.	3.6	7
8	Plasmon enhanced fluorescence of a bisphthalonitrile-based dye via a dopamine mediated interfacial crosslinking reaction on silver nanoparticles. RSC Advances, 2015, 5, 71652-71657.	3.6	12
9	Revealing local structural properties of an atomically thin MoSe ₂ surface using optical microscopy. Beilstein Journal of Nanotechnology, 0, 13, 572-581.	2.8	O