## Stephen A Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8432805/publications.pdf

Version: 2024-02-01

759233 940533 1,682 16 12 16 citations h-index g-index papers 16 16 16 1649 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Spontaneous assembly of a hinged coordination network. Nature, 1995, 374, 792-795.	27.8	842
2	An organic solid with wide channels based on hydrogen bonding between macrocycles. Nature, 1994, 371, 591-593.	27.8	316
3	Coordination Networks Based on Multitopic Ligands and Silver(I) Salts:Â A Study of Network Connectivity and Topology as a Function of Counterion. Chemistry of Materials, 1996, 8, 2030-2040.	6.7	206
4	Chemical Interface Damping of Surface Plasmon Resonances. Accounts of Chemical Research, 2021, 54, 1950-1960.	15.6	86
5	Increased Intraband Transitions in Smaller Gold Nanorods Enhance Light Emission. ACS Nano, 2020, 14, 15757-15765.	14.6	59
6	SMALL-LABS: Measuring Single-Molecule Intensity and Position in Obscuring Backgrounds. Biophysical Journal, 2019, 116, 975-982.	0.5	31
7	Mapping Forbidden Emission to Structure in Self-Assembled Organic Nanoparticles. Journal of the American Chemical Society, 2018, 140, 15827-15841.	13.7	21
8	STRUCTURAL DIVERSITY IN SOLID STATE CHEMISTRY:A Story of Squares and Triangles. Annual Review of Physical Chemistry, 1996, 47, 397-419.	10.8	17
9	The Hubbard model for alternant and nonalternant systems. Journal of Chemical Physics, 1989, 90, 2732-2740.	3.0	16
10	Light emission from plasmonic nanostructures. Journal of Chemical Physics, 2021, 155, 060901.	3.0	16
11	Parenteral dosage form development and testing of dimethyl trisulfide, as an antidote candidate to combat cyanide intoxication. Pharmaceutical Development and Technology, 2017, 22, 958-963.	2.4	15
12	Nanoscopic Cellular Imaging: Confinement Broadens Understanding. ACS Nano, 2016, 10, 8143-8153.	14.6	13
13	Interplay of Nanoparticle Resonance Frequency and Array Surface Coverage in Live-Cell Plasmon-Enhanced Single-Molecule Imaging. Journal of Physical Chemistry C, 2018, 122, 5705-5709.	3.1	13
14	Spectral Reshaping of Single Dye Molecules Coupled to Single Plasmonic Nanoparticles. Journal of Physical Chemistry Letters, 2019, 10, 5764-5769.	4.6	12
15	Spectroscopic signatures of plasmon-induced charge transfer in gold nanorods. Journal of Chemical Physics, 2022, 156, 064702.	3.0	10
16	Wavelength-Dependent Photothermal Imaging Probes Nanoscale Temperature Differences among Subdiffraction Coupled Plasmonic Nanorods. Nano Letters, 2021, 21, 5386-5393.	9.1	9