

# Jianing Li

## List of Publications by Year in descending order

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12  
papers

133  
citations

1307594

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1281871

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Supramolecular Nanohelix Fabricated by Pillararene-Based Host-Guest System for Chirality Amplification, Transfer, and Circularly Polarized Luminescence in Water. <i>CCS Chemistry</i> , 2022, 4, 3426-3439.	7.8	15
2	Air quality forecasting with artificial intelligence techniques: A scientometric and content analysis. <i>Environmental Modelling and Software</i> , 2022, 149, 105329.	4.5	20
3	Anomalous Optically Induced Nonvolatile Magnetization Effect in $Mn_3O_4$ Superparamagnetic Nanoparticles. <i>Particle and Particle Systems Characterization</i> , 2022, 39, .	2.3	1
4	Multi-responsive, flexible, and structurally colored film based on a 1D diffraction grating structure. <i>IScience</i> , 2022, 25, 104157.	4.1	4
5	Dynamic Refractive Index-Matching for Adaptive Thermoresponsive Smart Windows. <i>Small</i> , 2022, 18, .	10.0	13
6	Highly Sensitive Mechanoresponsive Smart Windows Driven by Shear Strain. <i>Advanced Functional Materials</i> , 2021, 31, 2102350.	14.9	17
7	Bright, Angle-Independent, Solvent-Responsive, and Structurally Colored Coatings and Rewritable Photonic Paper Based on High-Refractive-Index Colloidal Quasi-Amorphous Arrays. <i>ACS Applied Nano Materials</i> , 2021, 4, 9855-9865.	5.0	20
8	Tailoring exchange bias in reentrant spin glass by ferromagnetic cluster size engineering. <i>APL Materials</i> , 2021, 9, .	5.1	8
9	Solvent/UV driven information encryption based on a multilayer quasi-amorphous photonic heterostructure. <i>Journal of Materials Chemistry C</i> , 2021, 9, 15789-15796.	5.5	6
10	Photo-controlled exchange bias in $CoO@Co/Fe$ PBA core-shell heterostructures. <i>Journal of Materials Chemistry C</i> , 2021, 10, 244-250.	5.5	5
11	Transmittance Tunable Smart Window Based on Magnetically Responsive 1D Nanochains. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 31637-31644.	8.0	23
12	Experimental Observation of van Hove Singularities in Quasi-1D $MoO_2$ Nanotubes. <i>Advanced Electronic Materials</i> , 2019, 5, 1900005.	5.1	1