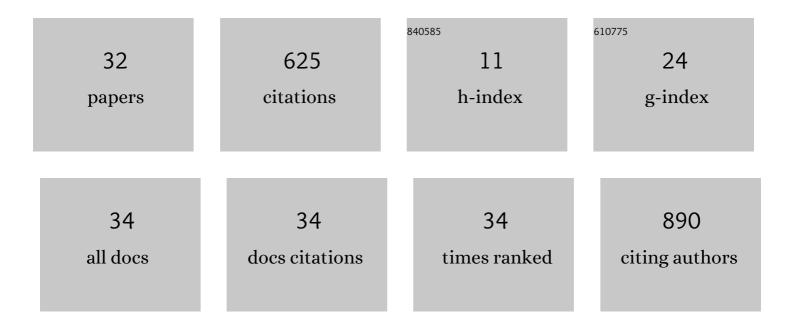
Changning Li

List of Publications by Year in descending order

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CHANCHINGLE

#	Article	IF	CITATIONS
1	Printed copper-nanoplate conductor for electro-magnetic interference. Nanotechnology, 2022, 33, 115601.	1.3	2
2	Wearable Aramid–Ceramic Aerogel Composite for Harsh Environment. Advanced Engineering Materials, 2021, 23, 2001169.	1.6	20
3	Copper@ZIFâ€8 Coreâ€Shell Nanowires for Reusable Antimicrobial Face Masks. Advanced Functional Materials, 2021, 31, 2008054.	7.8	98
4	A cannabidiol-loaded Mg-gallate metal–organic framework-based potential therapeutic for glioblastomas. Journal of Materials Chemistry B, 2021, 9, 2505-2514.	2.9	13
5	Shape Control of Cu/ZnO Core–Shell Nanocubes and Related Structures for Localized Surface Plasmon Resonance. ACS Applied Nano Materials, 2021, 4, 995-999.	2.4	4
6	Magnetically Controllable Flowerlike, Polyhedral Ag–Cu–Co3O4 for Surface-Enhanced Raman Scattering. ACS Applied Materials & Interfaces, 2021, 13, 57814-57821.	4.0	7
7	Molecular conducting magnetic heterostructures. Journal of Materials Chemistry C, 2020, 8, 2228-2231.	2.7	1
8	Two-Dimensional Nanoconfined Channels for a Heavy Metal Sensor. ACS Applied Electronic Materials, 2020, 2, 41-47.	2.0	3
9	Magnetically active transition metal cation-substituted alumina. Nanotechnology, 2020, 31, 105703.	1.3	1
10	A Hierarchical Mesoporous Insulation Ceramic. Nano Letters, 2020, 20, 1110-1116.	4.5	38
11	Microencapsulated UV filter@ZIF-8 based sunscreens for broad spectrum UV protection. RSC Advances, 2020, 10, 34254-34260.	1.7	11
12	A 3D-printed molecular ferroelectric metamaterial. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 27204-27210.	3.3	25
13	A scalable crosslinked fiberglass-aerogel thermal insulation composite. Applied Materials Today, 2020, 21, 100843.	2.3	31
14	A general hierarchical flower-shaped cobalt oxide spinel template: facile method, morphology control, and enhanced saturation magnetization. Journal of Materials Chemistry C, 2020, 8, 14056-14065.	2.7	6
15	Strongly Correlated Molecular Magnet with Curie Temperature above 60 K. Matter, 2020, 2, 1639-1650.	5.0	6
16	Surfactant‣tripped Cabazitaxel Micelles Stabilized by Clotrimazole or Mifepristone. Advanced Therapeutics, 2020, 3, 1900161.	1.6	7
17	An All-Ceramic, Anisotropic, and Flexible Aerogel Insulation Material. Nano Letters, 2020, 20, 3828-3835.	4.5	79
18	Surfactant‣tripped Micelles for NIRâ€I Photoacoustic Imaging through 12 cm of Breast Tissue and Whole Human Breasts. Advanced Materials, 2019, 31, e1902279.	11.1	86

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#	Article	IF	CITATIONS
19	Crystallization-Mediated Magnetoelectric Response in Two-Dimensional Molecular Charge Transfer Crystals. ACS Applied Electronic Materials, 2019, 1, 1735-1739.	2.0	2
20	Magnetoelectric bistability of molecular ferroic solids. Journal of Materials Chemistry C, 2019, 7, 9154-9158.	2.7	1
21	Freestanding Polymer Assembly Conductor by Contact-Free Annealing. ACS Applied Polymer Materials, 2019, 1, 3196-3202.	2.0	0
22	Eutectic melt crystallization of L1 ₀ -FePt. Chemical Communications, 2019, 55, 656-658.	2.2	4
23	Exciton–dipole coupling in two-dimensional rubrene assembly sensors. Nanoscale, 2019, 11, 5640-5645.	2.8	5
24	Strongly Correlated Aromatic Molecular Conductor. Small, 2019, 15, e1900299.	5.2	4
25	Alkali-Metal-Intercalated Aromatic Hydrocarbon Conductors. ACS Applied Nano Materials, 2019, 2, 1140-1145.	2.4	5
26	Correlation at two-dimensional charge-transfer FeSe interface. Chemical Communications, 2019, 55, 12646.	2.2	1
27	Magnetoelectric Radical Hydrocarbons. Advanced Materials, 2019, 31, e1806263.	11.1	4
28	Magnetoelectrics: Magnetoelectric Radical Hydrocarbons (Adv. Mater. 3/2019). Advanced Materials, 2019, 31, 1970019.	11.1	0
29	Detection of Sunlight Exposure with Solar-Sensitive Liposomes that Capture and Release Food Dyes. ACS Applied Nano Materials, 2018, 1, 2739-2747.	2.4	9
30	Multifunctional Liposomes for Imageâ€Guided Intratumoral Chemoâ€Phototherapy. Advanced Healthcare Materials, 2017, 6, 1700253.	3.9	46
31	Lung Microtissue Array to Screen the Fibrogenic Potential of Carbon Nanotubes. Scientific Reports, 2016, 6, 31304.	1.6	25
32	Highly selective hydrogenation of aromatic chloronitro compounds to aromatic chloroamines with ionic-liquid-like copolymer stabilized platinum nanocatalysts in ionic liquids. Green Chemistry, 2010, 12, 228.	4.6	78