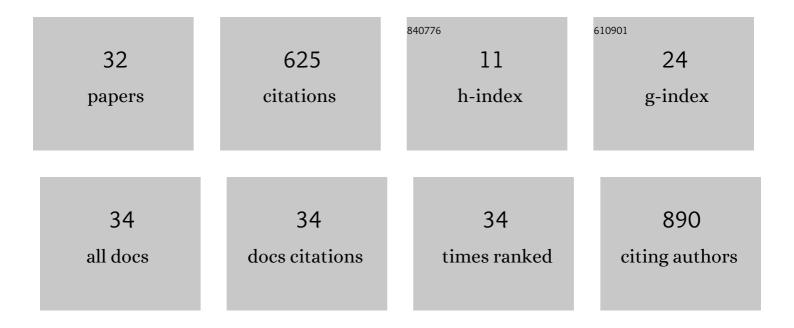
Changning Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Copper@ZIFâ€8 Coreâ€Shell Nanowires for Reusable Antimicrobial Face Masks. Advanced Functional Materials, 2021, 31, 2008054.	14.9	98
2	Surfactantâ€Stripped Micelles for NIRâ€II Photoacoustic Imaging through 12 cm of Breast Tissue and Whole Human Breasts. Advanced Materials, 2019, 31, e1902279.	21.0	86
3	An All-Ceramic, Anisotropic, and Flexible Aerogel Insulation Material. Nano Letters, 2020, 20, 3828-3835.	9.1	79
4	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.	9.0	78
5	Multifunctional Liposomes for Imageâ€Guided Intratumoral Chemoâ€Phototherapy. Advanced Healthcare Materials, 2017, 6, 1700253.	7.6	46
6	A Hierarchical Mesoporous Insulation Ceramic. Nano Letters, 2020, 20, 1110-1116.	9.1	38
7	A scalable crosslinked fiberglass-aerogel thermal insulation composite. Applied Materials Today, 2020, 21, 100843.	4.3	31
8	Lung Microtissue Array to Screen the Fibrogenic Potential of Carbon Nanotubes. Scientific Reports, 2016, 6, 31304.	3.3	25
9	A 3D-printed molecular ferroelectric metamaterial. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 27204-27210.	7.1	25
10	Wearable Aramid–Ceramic Aerogel Composite for Harsh Environment. Advanced Engineering Materials, 2021, 23, 2001169.	3.5	20
11	A cannabidiol-loaded Mg-gallate metal–organic framework-based potential therapeutic for glioblastomas. Journal of Materials Chemistry B, 2021, 9, 2505-2514.	5.8	13
12	Microencapsulated UV filter@ZIF-8 based sunscreens for broad spectrum UV protection. RSC Advances, 2020, 10, 34254-34260.	3.6	11
13	Detection of Sunlight Exposure with Solar-Sensitive Liposomes that Capture and Release Food Dyes. ACS Applied Nano Materials, 2018, 1, 2739-2747.	5.0	9
14	Surfactant‣tripped Cabazitaxel Micelles Stabilized by Clotrimazole or Mifepristone. Advanced Therapeutics, 2020, 3, 1900161.	3.2	7
15	Magnetically Controllable Flowerlike, Polyhedral Ag–Cu–Co3O4 for Surface-Enhanced Raman Scattering. ACS Applied Materials & Interfaces, 2021, 13, 57814-57821.	8.0	7
16	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.	5.5	6
17	Strongly Correlated Molecular Magnet with Curie Temperature above 60 K. Matter, 2020, 2, 1639-1650.	10.0	6
18	Exciton–dipole coupling in two-dimensional rubrene assembly sensors. Nanoscale, 2019, 11, 5640-5645.	5.6	5

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19	Alkali-Metal-Intercalated Aromatic Hydrocarbon Conductors. ACS Applied Nano Materials, 2019, 2, 1140-1145.	5.0	5
20	Eutectic melt crystallization of L1 ₀ -FePt. Chemical Communications, 2019, 55, 656-658.	4.1	4
21	Strongly Correlated Aromatic Molecular Conductor. Small, 2019, 15, e1900299.	10.0	4
22	Magnetoelectric Radical Hydrocarbons. Advanced Materials, 2019, 31, e1806263.	21.0	4
23	Shape Control of Cu/ZnO Core–Shell Nanocubes and Related Structures for Localized Surface Plasmon Resonance. ACS Applied Nano Materials, 2021, 4, 995-999.	5.0	4
24	Two-Dimensional Nanoconfined Channels for a Heavy Metal Sensor. ACS Applied Electronic Materials, 2020, 2, 41-47.	4.3	3
25	Crystallization-Mediated Magnetoelectric Response in Two-Dimensional Molecular Charge Transfer Crystals. ACS Applied Electronic Materials, 2019, 1, 1735-1739.	4.3	2
26	Printed copper-nanoplate conductor for electro-magnetic interference. Nanotechnology, 2022, 33, 115601.	2.6	2
27	Magnetoelectric bistability of molecular ferroic solids. Journal of Materials Chemistry C, 2019, 7, 9154-9158.	5.5	1
28	Correlation at two-dimensional charge-transfer FeSe interface. Chemical Communications, 2019, 55, 12646.	4.1	1
29	Molecular conducting magnetic heterostructures. Journal of Materials Chemistry C, 2020, 8, 2228-2231.	5.5	1
30	Magnetically active transition metal cation-substituted alumina. Nanotechnology, 2020, 31, 105703.	2.6	1
31	Freestanding Polymer Assembly Conductor by Contact-Free Annealing. ACS Applied Polymer Materials, 2019, 1, 3196-3202.	4.4	0
32	Magnetoelectrics: Magnetoelectric Radical Hydrocarbons (Adv. Mater. 3/2019). Advanced Materials, 2019, 31, 1970019.	21.0	0