## Dong Han

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9868443/publications.pdf

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11	129	7	11
papers	citations	h-index	g-index
11	11	11	212 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Complex Electromagnetic Parameters and Microwave Absorption Properties of Iron Nanochain/Carbon Nanotube Composite Materials. Journal of Superconductivity and Novel Magnetism, 2022, 35, 507-514.	1.8	1
2	Electrospinning fabrication of polystyrene-silica hybrid fibrous membrane for high-efficiency air filtration. Nano Express, 2021, 2, 020017.	2.4	10
3	Giant Tuning of Electronic and Thermoelectric Properties by Epitaxial Strain in p-Type Sr-Doped LaCrO <sub>3</sub> Transparent Thin Films. ACS Applied Electronic Materials, 2021, 3, 3461-3471.	4.3	7
4	Synergy between nanozymes and natural enzymes on the hybrid MoS2 nanosheets/graphite microfiber for enhanced voltammetric determination of hydrogen peroxide. Mikrochimica Acta, 2020, 187, 321.	5.0	22
5	Poisson ratio and bulk lattice constant of (Sr0.25La0.75)CrO3 from strained epitaxial thin films. Journal of Applied Physics, 2019, 126, 085304.	2.5	5
6	Perovskite-Oxide Based Hyperbolic Metamaterials. ACS Photonics, 2019, 6, 1755-1762.	6.6	8
7	Electrochemical detection of DNA hybridization based on three-dimensional ZnO nanowires/graphite hybrid microfiber structure. Bioelectrochemistry, 2019, 128, 126-132.	4.6	22
8	Structural properties of strained epitaxial La1+ $\hat{\Gamma}$ CrO3 thin films. Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films, 2019, 37, .	2.1	3
9	Controllable preparation of iron nanostructure/carbon nanotube composite materials and their microwave absorption properties. Vacuum, 2019, 161, 111-118.	3.5	14
10	Electrochemical detection of adenine and guanine using a three-dimensional WS2 nanosheet/graphite microfiber hybrid electrode. Electrochemistry Communications, 2019, 99, 75-80.	4.7	34
11	Controllable preparation of iron nanostructures and their magnetic properties. Journal of Magnetism and Magnetic Materials, 2017, 444, 125-131.	2.3	3