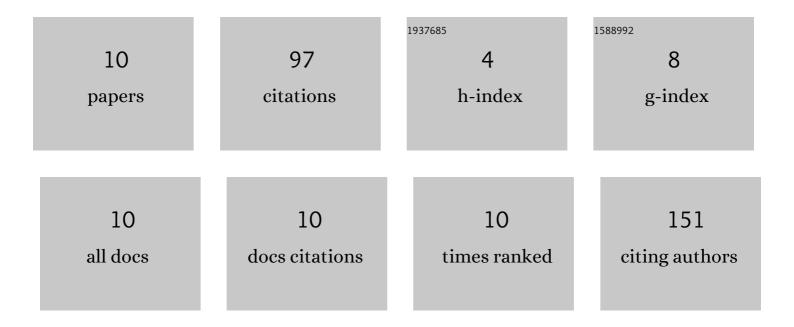
## Liqing Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/545919/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Lattice Structure, Raman Spectra, Electronic Structure, and Magnetic Properties of RCrO3 (R = Ho) Tj ETQq1 1415-1424.	1 0.78431 1.8	l4 rgBT /Ove 1
2	The Study of Magnetic Properties for Non-Magnetic Ions Doped BiFeO3. Materials, 2021, 14, 4061.	2.9	0
3	Magnetic Properties and Local Structure of the (La, Co) Co-doped Bi1â^'xLaxFe0.95Co0.05O3. Crystals, 2021, 11, 1059.	2.2	0
4	Scaling behavior of dynamic hysteresis in multiferroic Bi5FeTi3O15 thin films. Journal of Materials Science: Materials in Electronics, 2021, 32, 27333-27338.	2.2	2
5	ZnO@TiO2 Core/Shell Nanowire Arrays with Different Thickness of TiO2 Shell for Dye-Sensitized Solar Cells. Crystals, 2020, 10, 325.	2.2	11
6	Surface modification of ZnO nanowire arrays with PTFE and their wettability property. SN Applied Sciences, 2019, 1, 1.	2.9	2
7	Defects controllable ZnO nanowire arrays by a hydrothermal growth method for dye-sensitized solar cells. Physica E: Low-Dimensional Systems and Nanostructures, 2019, 105, 156-161.	2.7	7
8	Seed Free Growth of Aligned ZnO Nanowire Arrays on AZO Substrate. Journal Wuhan University of Technology, Materials Science Edition, 2018, 33, 1372-1375.	1.0	3
9	A controllable microwave-assisted hydrothermal method to synthesize ZnO nanowire arrays as recyclable photocatalyst. Materials Letters, 2015, 139, 119-121.	2.6	24
10	Synthesis of aligned copper oxide nanorod arrays by a seed mediated hydrothermal method. Journal of Alloys and Compounds, 2012, 511, 195-197.	5.5	47