## Qi Li

## List of Publications by Year in descending order

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39	337	9	888059 17
papers	citations	h-index	g-index
39 all docs	39 docs citations	39 times ranked	661 citing authors

#	Article	IF	CITATIONS
1	Magnetic properties of multiferroic Pb5Fe3F19. Journal of Magnetism and Magnetic Materials, 2022, 541, 168540.	2.3	2
2	Magnetic phase transition induced ferroelectric polarization in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mi>BaFeF</mml:mi><mml:mn>4<td>ml:n2an4&gt;<td>nmltmsub&gt;</td></td></mml:mn></mml:msub></mml:math>	ml:n2an4> <td>nmltmsub&gt;</td>	nmltmsub>
3	The Study of Magnetic Properties for Non-Magnetic Ions Doped BiFeO3. Materials, 2021, 14, 4061.	2.9	O
4	Preparation of sputtered Fe3O4 thin film. Journal of Materials Science: Materials in Electronics, 2021, 32, 23645-23653.	2.2	3
5	Observation of Spin Reorientation Transitions in Lead and Titanium-Modified BiFeO3 Multiferroics. Advances in Materials Science and Engineering, 2021, 2021, 1-9.	1.8	1
6	Room temperature multiferroic BaMnF4 films. Journal of Magnetism and Magnetic Materials, 2020, 494, 165782.	2.3	4
7	Enhanced room temperature ferromagnetism in MoS2 by N plasma treatment. AIP Advances, 2020, 10, .	1.3	6
8	The magnetic properties of multiferroic Sr3Fe2F12. Journal of Magnetism and Magnetic Materials, 2020, 502, 166516.	2.3	5
9	Room temperature multiferroism in BaCoF4 films prepared by pulsed laser deposition. Applied Physics Letters, 2020, 116, .	3.3	5
10	Effects of Resistance States on the Magnetoresistance in Ni/Al2O3/Ni by Resistive Switching. Journal of Superconductivity and Novel Magnetism, 2020, 33, 1905-1909.	1.8	0
11	Spin–lattice correlation in Eu3+ doped antiferromagnet TmFeO3. Physical Chemistry Chemical Physics, 2019, 21, 19181-19191.	2.8	5
12	Pulsed Laser Deposition of CsPbBr <sub>3</sub> Films for Application in Perovskite Solar Cells. ACS Applied Energy Materials, 2019, 2, 2305-2312.	5.1	46
13	Oxygen vacancies mediated ferromagnetism in hydrogenated Zn0.9Co0.1O film. AIP Advances, 2018, 8, .	1.3	6
14	Enhanced ferromagnetism in BaNiF4 film. Journal of Alloys and Compounds, 2018, 741, 265-268.	5.5	6
15	Impact of Rare Earth Gd3+ Ions on Structural and Magnetic Properties of Ni0.5Zn0.5Fe2â^3x Gd x O4 Spinel Ferrite: Useful for Advanced Spintronic Technologies. Journal of Superconductivity and Novel Magnetism, 2018, 31, 1173-1182.	1.8	12
16	Improving the photovoltaic effect by resistive switching. Applied Physics Letters, 2018, 113, 133901.	3.3	5
17	Preparation of CH3NH3PbI3 thin films with tens of micrometer scale at high temperature. Scientific Reports, 2017, 7, 8458.	3.3	16
18	Ferromagnetic photocatalysts of FeTiO3–Fe2O3 nanocomposites. RSC Advances, 2017, 7, 54594-54602.	3.6	8

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19	Effect of La and Ni substitution on structure, dielectric and ferroelectric properties of BiFeO 3 ceramics. Ceramics International, 2016, 42, 14805-14812.	4.8	36
20	Magnetic interactions in BiFe0.5Mn0.5O3 films and BiFeO3/BiMnO3 superlattices. Scientific Reports, 2015, 5, 9093.	3.3	40
21	Annealing temperature dependence of local atomic and electronic structure of polycrystalline La0.5Sr0.5MnO3. International Journal of Modern Physics B, 2015, 29, 1550006.	2.0	1
22	Evidence of Griffiths Phase and Antiferromagnetic State in Bi-Doped LaMnO \$\$_{3}\$ 3. Journal of Low Temperature Physics, 2015, 178, 1-10.	1.4	2
23	Room-Temperature Multiferroic Properties and Local Structures of the Mn-Doped and (Pb,) Tj ETQq1 1 0.784314	rgBT /Ove	erlgck 10 Tf 5
24	Structural, Thermal, and Magnetic Properties of Cu-doped BiFeO3. Journal of Superconductivity and Novel Magnetism, 2014, 27, 1239-1243.	1.8	17
25	Superconductivity Enhancement in Fe3O4 Doped YBa2Cu3O7â^δ. Journal of Superconductivity and Novel Magnetism, 2014, 27, 693-699.	1.8	5
26	Local Structure and Superconducting Properties of Bi 2 Te 3 -Doped YBa 2 Cu 3 O 7 $\hat{a}^{-2}$ $\hat{l}^{-2}$ . Journal of Superconductivity and Novel Magnetism, 2014, 27, 1819-1824.	1.8	0
27	The study of local atomic and electronic structure with magnetic properties of Bi(Fe0.95Co0.05)O3 ceramics. Solid State Communications, 2013, 153, 13-16.	1.9	3
28	Local Atomic and Electronic Structure with Magnetism of La0.7Ca0.3Mn1â^'x Cu x O3 (x=0, 0.03, 0.06,) Tj ETQq0	0 0 0 rgBT 1.4	/Overlock 10
29	Disappearance of Griffiths Phase in Polycrystalline Sample La0.75Ca0.15MnO3â <sup>~</sup> î <sup>n</sup> with Controlling Oxygen Vacancy. Journal of Superconductivity and Novel Magnetism, 2012, 25, 2365-2370.	1.8	4
30	Local structure around Co in (Zn,Co)O nanoparticles. Physica Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 105-108.	0.8	0
31	Magnetization and electronic structure of polycrystalline La1-xCax MnO3 (x =0.19, 0.17). Physica Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 109-113.	0.8	4
32	The study of thermal and electrical properties of Feâ€based amorphous alloys Fe <sub>80â€<i>x</i></sub> Co <i><sub>x</sub></i> P <sub>12</sub> B <sub>4</sub> Si <sub>4</sub> . Physica Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 114-117.	0.8	1
33	Griffiths Phase and Reduced Magnetization of La0.5Ca0.5MnO3 with Different Annealing Temperature. Journal of Superconductivity and Novel Magnetism, 2012, 25, 1707-1712.	1.8	6
34	Magnetism and Resistances of Slightly Dy Doped LaMnO3 Solid Solutions. Journal of Superconductivity and Novel Magnetism, 2012, 25, 1049-1054.	1.8	4
35	Griffiths Phase and Disorder in Perovskite Manganite Oxides La $1\hat{a}$ °x Ca x MnO3 and La $0.7$ Sr $0.3$ MnO3. Journal of Superconductivity and Novel Magnetism, 2011, 24, 1665-1672.	1.8	15
36	Room Temperature Multiferroicity in Zn0.98Cu0.02O Film Prepared in N Plasma. Journal of Superconductivity and Novel Magnetism, 2011, 24, 2119-2122.	1.8	0

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37	The role of disorder in sodiumâ€doped LaMnO <sub>3</sub> . Physica Status Solidi (A) Applications and Materials Science, 2011, 208, 2373-2376.	1.8	3
38	Non-left-handed transmission and bianisotropic effect in aπ-shaped metallic metamaterial. Physical Review B, 2007, 75, .	3.2	46
39	EXCHANGE BIAS AND ANGULAR DEPENDENCE IN Co/Co3O4 BILAYERS. International Journal of Modern Physics B, 2005, 19, 2580-2585.	2.0	3