## 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	Non-left-handed transmission and bianisotropic effect in aπ-shaped metallic metamaterial. Physical Review B, 2007, 75, .	3.2	46
2	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
3	Magnetic interactions in BiFe0.5Mn0.5O3 films and BiFeO3/BiMnO3 superlattices. Scientific Reports, 2015, 5, 9093.	3.3	40
4	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
5	Structural, Thermal, and Magnetic Properties of Cu-doped BiFeO3. Journal of Superconductivity and Novel Magnetism, 2014, 27, 1239-1243.	1.8	17
6	Preparation of CH3NH3PbI3 thin films with tens of micrometer scale at high temperature. Scientific Reports, 2017, 7, 8458.	3.3	16
7	Griffiths Phase and Disorder in Perovskite Manganite Oxides La1â^x Ca x MnO3 and La0.7Sr0.3MnO3. Journal of Superconductivity and Novel Magnetism, 2011, 24, 1665-1672.	1.8	15
8	Local Atomic and Electronic Structure with Magnetism of La0.7Ca0.3Mn1â^'x Cu x O3 (x=0, 0.03, 0.06,) Tj ETQc	<sub>1</sub> 0	Γ/Qyerlock 10
9	Impact of Rare Earth Gd3+ lons on Structural and Magnetic Properties of Ni0.5Zn0.5Fe2â^x Gd x O4 Spinel Ferrite: Useful for Advanced Spintronic Technologies. Journal of Superconductivity and Novel Magnetism, 2018, 31, 1173-1182.	1.8	12
10	Ferromagnetic photocatalysts of FeTiO3–Fe2O3 nanocomposites. RSC Advances, 2017, 7, 54594-54602.	3.6	8
11	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
12	Oxygen vacancies mediated ferromagnetism in hydrogenated Zn0.9Co0.1O film. AIP Advances, 2018, 8, .	1.3	6
13	Enhanced ferromagnetism in BaNiF4 film. Journal of Alloys and Compounds, 2018, 741, 265-268.	5.5	6
14	Enhanced room temperature ferromagnetism in MoS2 by N plasma treatment. AIP Advances, 2020, 10, .	1.3	6
15	Superconductivity Enhancement in Fe3O4 Doped YBa2Cu3O7â^Î. Journal of Superconductivity and Novel Magnetism, 2014, 27, 693-699.	1.8	5
16	Improving the photovoltaic effect by resistive switching. Applied Physics Letters, 2018, 113, 133901.	3.3	5
17	Spin–lattice correlation in Eu3+ doped antiferromagnet TmFeO3. Physical Chemistry Chemical Physics, 2019, 21, 19181-19191.	2.8	5
18	The magnetic properties of multiferroic Sr3Fe2F12. Journal of Magnetism and Magnetic Materials, 2020, 502, 166516.	2.3	5

#	Article	IF	CITATIONS
19	Room temperature multiferroism in BaCoF4 films prepared by pulsed laser deposition. Applied Physics Letters, 2020, 116, .	3.3	5
20	Disappearance of Griffiths Phase in Polycrystalline Sample La0.75Ca0.15MnO3â^î" with Controlling Oxygen Vacancy. Journal of Superconductivity and Novel Magnetism, 2012, 25, 2365-2370.	1.8	4
21	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
22	Magnetism and Resistances of Slightly Dy Doped LaMnO3 Solid Solutions. Journal of Superconductivity and Novel Magnetism, 2012, 25, 1049-1054.	1.8	4
23	Room-Temperature Multiferroic Properties and Local Structures of the Mn-Doped and (Pb,) Tj ETQq1 1 0.784314	rgBT /Ove	erląck 10 Tf 5
24	Room temperature multiferroic BaMnF4 films. Journal of Magnetism and Magnetic Materials, 2020, 494, 165782.	2.3	4
25	EXCHANGE BIAS AND ANGULAR DEPENDENCE IN Co/Co3O4 BILAYERS. International Journal of Modern Physics B, 2005, 19, 2580-2585.	2.0	3
26	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
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	Preparation of sputtered Fe3O4 thin film. Journal of Materials Science: Materials in Electronics, 2021, 32, 23645-23653.	2.2	3
29	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
30	Magnetic properties of multiferroic Pb5Fe3F19. Journal of Magnetism and Magnetic Materials, 2022, 541, 168540.	2.3	2
31	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> Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 114-117.	0.8	1
32	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
33	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
34	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>l:n<b>2</b>n4&gt;<td>mltmsub&gt;</td></td></mml:mn></mml:msub></mml:math>	l:n <b>2</b> n4> <td>mltmsub&gt;</td>	mltmsub>
35	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
36	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

#	Article	IF	CITATIONS
37	Local Structure and Superconducting Properties of Bi 2 Te 3 -Doped YBa 2 Cu 3 O 7 â^ î´. Journal of Superconductivity and Novel Magnetism, 2014, 27, 1819-1824.	1.8	0
38	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
39	The Study of Magnetic Properties for Non-Magnetic Ions Doped BiFeO3. Materials, 2021, 14, 4061.	2.9	0