

Ulises Acevedo

List of Publications by Year in descending order

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14
papers

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1478505

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1199594

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14
all docs

14
docs citations

14
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlative imaging of ferroelectric domain walls. Scientific Reports, 2022, 12, 165.	3.3	7
2	Shedding light on non-Ising polar domain walls: Insight from second harmonic generation microscopy and polarimetry analysis. Journal of Applied Physics, 2021, 129, .	2.5	25
3	Impact of the iron substitution on the thermoelectric properties of $\text{Co}_{1-x}\text{Fe}_x\text{S}_2$ ($x=0.30$). Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2019, 377, 20180337.	1.4	6
4	An impedance spectroscopy study of magnetodielectric coupling in $\text{BaTiO}_3\text{-CoFe}_2\text{O}_4$ nanostructured multiferroics. AIP Advances, 2017, 7, 055813.	1.3	14
5	Nanostructured tetragonal barium titanate produced by the polyol and spark plasma sintering (SPS) route. Applied Physics A: Materials Science and Processing, 2017, 123, 1.	2.3	6
6	Ferrite Nanostructures Consolidated by Spark Plasma Sintering (SPS). , 2017, , .		3
7	Magnetic phase transitions in ferrite nanoparticles characterized by electron spin resonance. Journal of Applied Physics, 2015, 117, 17A503.	2.5	11
8	The effects of spark plasma sintering consolidation on the ferromagnetic resonance spectra (FMR) of Ni-Zn ferrites. Physica Status Solidi (A) Applications and Materials Science, 2014, 211, 1062-1066.	1.8	5
9	Magnetolectric Coupling in $\text{BaTiO}_3\text{-CoFe}_2\text{O}_4$ Nanocomposites Studied by Impedance Spectroscopy Under Magnetic Field. IEEE Transactions on Magnetics, 2014, 50, 1-4.	2.1	3
10	On the microstructural and magnetic properties of fine-grained CoFe_2O_4 ceramics produced by combining polyol process and spark plasma sintering. Journal of Magnetism and Magnetic Materials, 2014, 370, 87-95.	2.3	32
11	Magnetic properties of ferrite-titanate nanostructured composites synthesized by the polyol method and consolidated by spark plasma sintering. Journal of Applied Physics, 2013, 113, 17B519.	2.5	19
12	Combining Soft Chemistry and Spark Plasma Sintering to Produce Highly Dense and Finely Grained Soft Ferrimagnetic $\text{Y}_3\text{Fe}_5\text{O}_{12}$ (YIG) Ceramics. Journal of the American Ceramic Society, 2013, 96, 3094-3099.	3.8	22
13	Microwave Absorption in Nanostructured Spinel Ferrites. , 2013, , .		5
14	Electrical Properties of $\text{CoFe}_2\text{O}_4\text{-BaTiO}_3$ Nanostructured Composites Prepared by a Combination of Chimie Douce and Spark Plasma Sintering. Journal of Spintronics and Magnetic Nanomaterials, 2012, 1, 85-90.	0.2	3