

Yofentina Iriani

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Pr-doped BiFeO ₃ thin films growth on quartz using chemical solution deposition. Open Engineering, 2022, 12, 447-452.	1.6	0
2	Influence of Thickness on Optical Properties of Bismuth Ferrite Layers Grown on Quartz Substrates by Chemical Solution Deposition. Materials Today: Proceedings, 2019, 13, 82-86.	1.8	5
3	The effect of temperature and holding time sintering process on microstructure and dielectric properties of barium titanate by co-precipitation method. AIP Conference Proceedings, 2019, , .	0.4	4
4	Simple fabricating PCB-based inter digital capacitor for glucose biosensor. AIP Conference Proceedings, 2017, , .	0.4	1
5	The influences of mole composition of strontium (x) on properties of barium strontium titanate (Ba _{1-x} Sr _x TiO ₃) prepared by solid state reaction method. AIP Conference Proceedings, 2016, , .	0.4	5
6	The effects of sintering temperature on dielectric constant of Barium Titanate (BaTiO ₃). IOP Conference Series: Materials Science and Engineering, 2016, 107, 012069.	0.6	17
7	Deposition of BaZr _{0.10} Ti _{0.90} O ₃ Thin Films Doped Strontium by Sol Gel Method. Advanced Materials Research, 0, 911, 205-209.	0.3	6
8	Fabrication and Characterization of Ferroelectric Thin Film Ba _x Sr _{1-x} TiO ₃ for Application in Light Intensity Detector. Advanced Materials Research, 0, 896, 358-362.	0.3	1
9	Effects of Iron Dopants on Barium Strontium Titanate (Ba _{0.8} Sr _{0.2} TiO ₃) Thin Films. Advanced Materials Research, 0, 896, 229-232.	0.3	1
10	Crystalline Characterization and Dielectric Constant of Barium Strontium Titanates Prepared by Solid State Reaction. Advanced Materials Research, 0, 1123, 123-126.	0.3	4
11	Comparison of the Crystalline Structure and Magnetic Properties in Coprecipitated CoFe ₂ O ₄ and CoLa _{0.1} Fe _{1.9} O ₄ . Key Engineering Materials, 0, 855, 16-21.	0.4	3
12	Synthesis of BaTiO ₃ Ceramics Using Co-Precipitation and Solid-State Reaction Method with Sintering Temperature Variation. Materials Science Forum, 0, 1064, 89-97.	0.3	2