

Guilhermina Ferreira Teixeira

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Flexible Composite Films Made of EMAA~Na+ Ionomer: Evaluation of the Influence of Piezoelectric Particles on the Thermal and Mechanical Properties. <i>Polymers</i> , 2022, 14, 2755.	2.0	0
2	Perovskite Structure Associated with Precious Metals: Influence on Heterogenous Catalytic Process. <i>Catalysts</i> , 2019, 9, 721.	1.6	27
3	Electrosteric colloidal stabilization for obtaining SrTiO3/TiO2 heterojunction: Microstructural evolution in the interface and photonics properties. <i>Journal of the European Ceramic Society</i> , 2018, 38, 1621-1631.	2.8	29
4	Lithium lanthanum titanate perovskite ionic conductor: Influence of europium doping on structural and optical properties. <i>Ceramics International</i> , 2018, 44, 21578-21584.	2.3	9
5	Unveiling the correlation between structural order~disorder character and photoluminescence emissions of NaNbO₃. <i>CrystEngComm</i> , 2017, 19, 4378-4392.	1.3	17
6	Photoluminescence in NaNbO3 particles and films. <i>Materials Letters</i> , 2015, 139, 443-446.	1.3	19
7	Effects of the Addition of Ions Barium on the Structural and Electrical Properties of PZT Ceramic. <i>Materials Science Forum</i> , 2014, 798-799, 199-204.	0.3	0
8	Synthesis and Characterization of NaNbO₃ Mesostructure by a Microwave-Assisted Hydrothermal Method. <i>Materials Research Society Symposia Proceedings</i> , 2014, 1675, 145-150.	0.1	2
9	INFLUENCE OF THE PREPARATION ROUTE ON THE STRUCTURAL, MORPHOLOGICAL AND SPECTROSCOPIC PROPERTIES OF SrTiO3 AND SrTiO3:Eu3+ POWDERS.. <i>Materials Research Society Symposia Proceedings</i> , 2013, 1507, 1.	0.1	1
10	Photoluminescence properties and synthesis of a PZT mesostructure obtained by the microwave-assisted hydrothermal method. <i>Journal of Alloys and Compounds</i> , 2012, 512, 124-127.	2.8	19
11	Photoluminescence properties of PZT 52/48 synthesized by microwave hydrothermal method using PVA with template. <i>Journal of Luminescence</i> , 2012, 132, 46-50.	1.5	19
12	Photocatalytic Decomposition of Rhodamine-B Using Scandium and Silver-Modified TiO₂ Powders. <i>Advanced Materials Research</i> , 0, 975, 213-218.	0.3	4