

Rodrigo Rodrigues

List of Publications by Year in descending order

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19
papers

233
citations

1163117

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996975

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citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Markers of Angiogenesis and Metastasis in Lines of Oral Carcinoma after Treatment with Melatonin. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2014, 14, 1302-1311.	1.7	44
2	Genomics and proteomics approaches to the study of cancer-stroma interactions. <i>BMC Medical Genomics</i> , 2010, 3, 14.	1.5	32
3	Cytotoxic effects of mistletoe (<i>Viscum album</i> L.) in head and neck squamous cell carcinoma cell lines. <i>Oncology Reports</i> , 2013, 30, 2316-2322.	2.6	26
4	Annexin A1 subcellular expression in laryngeal squamous cell carcinoma. <i>Histopathology</i> , 2008, 53, 715-727.	2.9	23
5	Synthesis by coprecipitation with oxalic acid of rare earth and nickel oxides from the anode of spent NiMH batteries and its electrochemical properties. <i>Materials Chemistry and Physics</i> , 2020, 242, 122440.	4.0	18
6	Luminescence investigation of Dy ₂ O ₃ and Dy ₂ O ₃ SO ₄ obtained by thermal decomposition of sulfate hydrate. <i>Journal of Rare Earths</i> , 2016, 34, 814-819.	4.8	17
7	Red-Emitting Magnetic Nanocomposites Assembled from Ag-Decorated Fe ₃ O ₄ @SiO ₂ and Y ₂ O ₃ :Eu ³⁺ : Impact of Iron-Oxide/Silver Nanoparticles on Eu ³⁺ Emission. <i>ChemistrySelect</i> , 2018, 3, 1157-1167.	1.5	16
8	Synthesis and characterization of tunable color upconversion luminescence ² -NaGdF ₄ :Yb ³⁺ ,Er ³⁺ nanoparticles. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 16856-16863.	2.2	10
9	Optical properties and Judd-Ofelt analysis of Sm ³⁺ ions in Sm ₂ O ₃ : Reddish-orange emission and thermal stability. <i>Optical Materials</i> , 2020, 107, 110160.	3.6	9
10	Synthesis of Ni and rare earth metal (La, Pr, and Nd) oxides from spent NiMH batteries by selective precipitation with formic acid an investigation of photoluminescence properties. <i>Ionics</i> , 2020, 26, 311-321.	2.4	7
11	Impact of Tb ³⁺ ion concentration on the morphology, structure and photoluminescence of Gd ₂ O ₃ SO ₄ :Tb ³⁺ phosphor obtained using thermal decomposition of sulfate hydrate. <i>Luminescence</i> , 2020, 35, 1254-1263.	2.9	7
12	Oxysulfate/oxysulfide of Tb ³⁺ obtained by thermal decomposition of terbium sulfate hydrates under different atmospheres. <i>Journal of Thermal Analysis and Calorimetry</i> , 2015, 122, 765-773.	3.6	6
13	Influence of ethyl alcohol in the preparation, morphology and properties of compound DAS:Eu ³⁺ and its thermal degradation products. <i>Journal of Thermal Analysis and Calorimetry</i> , 2013, 114, 537-547.	3.6	5
14	Magneto-optical studies of valence instability in europium and terbium phosphors. <i>Journal of Luminescence</i> , 2016, 170, 701-706.	3.1	5
15	Thermogravimetric study on preparation of NiTiO ₃ in different reaction times. <i>Journal of Thermal Analysis and Calorimetry</i> , 2016, 126, 1499-1505.	3.6	3
16	PdAg/C Electrocatalysts Synthesized by Thermal Decomposition of Polymeric Precursors Improve Catalytic Activity for Ethanol Oxidation Reaction. <i>Catalysts</i> , 2022, 12, 96.	3.5	3
17	Synthesis, photoluminescence properties and thermal investigation by TG-MS of RE(DAS) ₃ ·xH ₂ O (RE = Tj, ET, Qq) 1.10.784314 rgBT	4.8	2
18	Síntese e estabilizaçŁo do HidrŁxido de Cobre (II) preparado em soluçŁo aquosa livre de surfactantes. , O, , .		0

#	ARTICLE	IF	CITATIONS
19	Storage of oxygen in the interconversion $R_2O_2S/R_2O_2SO_4$ obtained by thermal decomposition of sulfonate rare earth. , 0, , .		0