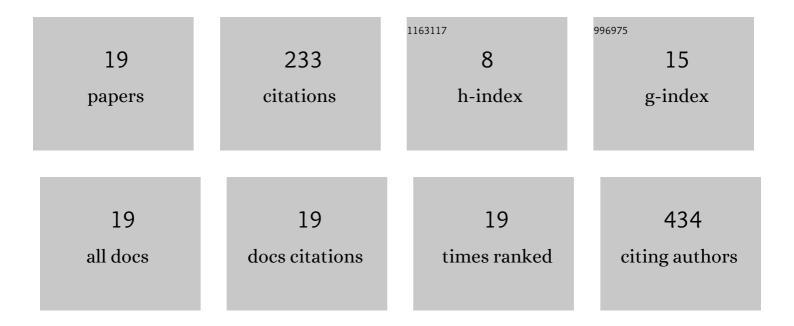
## **Rodrigo Rodrigues**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3659248/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Molecular Markers of Angiogenesis and Metastasis in Lines of Oral Carcinoma after Treatment with Melatonin. Anti-Cancer Agents in Medicinal Chemistry, 2014, 14, 1302-1311.	1.7	44
2	Genomics and proteomics approaches to the study of cancer-stroma interactions. BMC Medical Genomics, 2010, 3, 14.	1.5	32
3	Cytotoxic effects of mistletoe (Viscum album L.) in head and neck squamous cell carcinoma cell lines. Oncology Reports, 2013, 30, 2316-2322.	2.6	26
4	Annexin A1 subcellular expression in laryngeal squamous cell carcinoma. Histopathology, 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 Ni–MH batteries and its electrochemical properties. Materials Chemistry and Physics, 2020, 242, 122440.	4.0	18
6	Luminescence investigation of Dy2O2S and Dy2O2SO4 obtained by thermal decomposition of sulfate hydrate. Journal of Rare Earths, 2016, 34, 814-819.	4.8	17
7	Redâ€Emitting Magnetic Nanocomposites Assembled from Agâ€Decorated Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> and Y <sub>2</sub> O <sub>3</sub> :Eu <sup>3+</sup> : Impact of Ironâ€Oxide/Silver Nanoparticles on Eu <sup>3+</sup> Emission. ChemistrySelect, 2018, 3, 1157-1167.	1.5	16
8	Synthesis and characterization of tunable color upconversion luminescence β-NaGdF4:Yb3+,Er3+ nanoparticles. Journal of Materials Science: Materials in Electronics, 2019, 30, 16856-16863.	2.2	10
9	Optical properties and Judd–Ofelt analysis of Sm3+ ions in Sm2O2S: Reddish-orange emission and thermal stability. Optical Materials, 2020, 107, 110160.	3.6	9
10	Synthesis of Ni and rare earth metal (La, Pr, and Nd) oxides from spent Ni–MH batteries by selective precipitation with formic acid an investigation of photoluminescence properties. Ionics, 2020, 26, 311-321.	2.4	7
11	Impact of Tb 3+ ion concentration on the morphology, structure and photoluminescence of Gd 2 O 2 SO 4 :Tb 3+ phosphor obtained using thermal decomposition of sulfate hydrate. Luminescence, 2020, 35, 1254-1263.	2.9	7
12	Oxysulfate/oxysulfide of Tb3+ obtained by thermal decomposition of terbium sulfate hydrates under different atmospheres. Journal of Thermal Analysis and Calorimetry, 2015, 122, 765-773.	3.6	6
13	Influence of ethyl alcohol in the preparation, morphology and properties of compound DAS–Eu3+ and its thermal degradation products. Journal of Thermal Analysis and Calorimetry, 2013, 114, 537-547.	3.6	5
14	Magneto-optical studies of valence instability in europium and terbium phosphors. Journal of Luminescence, 2016, 170, 701-706.	3.1	5
15	Thermogravimetric study on preparation of NiTiO3 in different reaction times. Journal of Thermal Analysis and Calorimetry, 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. Catalysts, 2022, 12, 96.	3.5	3
17	Synthesis, photoluminescence properties and thermal investigation by TG-MS of RE(DAS)3·xH2OÂ(RE =) Tj ETQ	q1_1_0.78 4.8	4314 rgBT  C
18	SÃntese e estabilização do Hidróxido de Cobre (II) preparado em solução aquosa livre de surfactantes. , 0, , .		0

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#	Article	IF	CITATIONS
19	Storage of oxygen in the interconversion R2O2S/R2O2SO4 obtained by thermal decomposition of sulfonate rare earth. , 0, , .		0