Raghda Kamal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3311528/publications.pdf

Version: 2024-02-01

		1478505	1588992	
8	80	6	8	
papers	citations	h-index	g-index	
9	9	9	103	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Effect of Doping on TiO2 Nanoparticles Characteristics: Studying of Fertilizing Effect on Cowpea Plant Growth and Yield. Journal of Soil Science and Plant Nutrition, 2023, 23, 325-337.	3.4	6
2	Down shifting luminescent Eu3+ doped Ba6Gd2W3O18 perovskite Nanosensor for Cu2+ ions in drinking water and food samples. Journal of Photochemistry and Photobiology A: Chemistry, 2022, 429, 113939.	3.9	2
3	Novel fluorescent nano-sensor based on amino-functionalization of Eu ³⁺ :SrSnO ₃ for copper ion detection in food and real drink water samples. RSC Advances, 2021, 11, 18552-18564.	3.6	12
4	Novel Down-converting single-phased white light Pr3+ doped BaWO4 Nanophosphors material for DSSC applications. Optical Materials, 2021, 121, 111646.	3.6	9
5	Barium tungstate doped with terbium ion green nanophosphor: Low temperature preparation, characterization and potential applications. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2020, 229, 117928.	3.9	14
6	Photovoltaic and spectroscopic characteristics of perovskite/TiO2 heterostructure photoanodes for improving the efficiency of dye sensitized solar cells. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2019, 222, 117220.	3.9	7
7	Optical and kinetics of thermal decomposition of PMMA/ZnO nanocomposites. Journal of Thermal Analysis and Calorimetry, 2017, 128, 1811-1824.	3.6	20
8	The effect of particle size on the kinetics of thermal decomposition of Co(C2O4)·2H2O nanopowders under non-isothermal conditions. Journal of Thermal Analysis and Calorimetry, 2016, 123, 675-686.	3.6	9