

Youssef El Jabbar

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

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1684188
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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Green nanoceramic pigments based on cobalt chromite doped with Al: Synthesis, characterisation and colour performance. <i>Ceramics International</i> , 2021, 47, 9373-9381.	4.8	6
2	Correlation between degree of crystallinity and bluing of Zn _{1-x} Co Al ₂ O ₄ (0 ≤ x ≤ 1) nanopowders prepared by soft chemistry route. <i>Ceramics International</i> , 2021, 47, 16269-16275.	4.8	3
3	Preparation and characterisation of green nano-sized ceramic pigments with the spinel structure AB ₂ O ₄ (A = Co, Ni and B = Cr, Al). <i>Solid State Communications</i> , 2021, 334-335, 114394.	1.9	7
4	Synthesis of cobalt aluminate spinel by sol-gel process: Investigation of starting reagents and precursors obtained after pyrolysis. <i>Chemical Data Collections</i> , 2021, 35, 100766.	2.3	2
5	Structural, morphological and optical properties of cobalt-substituted MgMoO ₄ ceramics prepared by pyrolysis of citric acid precursors. <i>Surfaces and Interfaces</i> , 2020, 21, 100718.	3.0	3
6	Synthesis of molybdates Zn _{1-x} CoxMoO ₄ (0 ≤ x ≤ 1), by decomposition of the precursors developed by the glycine-nitrate process (GNP), and their characterization. <i>Materials Science in Semiconductor Processing</i> , 2020, 114, 105054.	4.0	11
7	Structure, microstructure, optical and magnetic properties of cobalt aluminate nanopowders obtained by sol-gel process. <i>Journal of Non-Crystalline Solids</i> , 2020, 542, 120115.	3.1	11
8	Photocatalytic degradation of navy blue textile dye by nanoscale cobalt aluminate prepared by polymeric precursor method. <i>Environmental Nanotechnology, Monitoring and Management</i> , 2019, 12, 100259.	2.9	9