

Gomes, Yf

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

130
citations

1684188

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h-index

1588992

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10
all docs

10
docs citations

10
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of hBN content on dielectric properties of calcium silicate for high-frequency substrate application. Applied Physics A: Materials Science and Processing, 2021, 127, 1.	2.3	3
2	Photocatalytic degradation tests with cobalt-doped molybdenum carbides. Applied Physics A: Materials Science and Processing, 2021, 127, 1.	2.3	4
3	Recent progress and approaches on the synthesis of Mn-doped zinc oxide nanoparticles: a theoretical and experimental investigation on the photocatalytic performance. New Journal of Chemistry, 2020, 44, 8805-8812.	2.8	28
4	Molybdenum carbide doped with nanostructured nickel for application in degradation of reactive dyes. Ceramica, 2020, 66, 460-466.	0.8	0
5	Design of carbon quantum dots via hydrothermal carbonization synthesis from renewable precursors. Biomass Conversion and Biorefinery, 2019, 9, 689-694.	4.6	17
6	Synthesis and characterization of Y (In, Mn) O3 blue pigment using the complex polymerization method (CPM). Ceramics International, 2018, 44, 11932-11939.	4.8	19
7	Experimental statistic design applied for obtaining Zn:xCe by microwave-assisted hydrothermal method with photocatalytic property. Journal of Advanced Ceramics, 2016, 5, 103-110.	17.4	5
8	Influence of variables on the synthesis of CoFe2O4 pigment by the complex polymerization method. Journal of Advanced Ceramics, 2015, 4, 135-141.	17.4	20
9	Optimizing the synthesis of cobalt aluminate pigment using fractional factorial design. Ceramics International, 2015, 41, 699-706.	4.8	34
10	QUANTUM DOTS FROM RENEWABLE PRECURSORS INCORPORATED AT ZINC OXIDE BY SONOCHEMICAL METHOD FOR PHOTOCATALYTIC PROPERTIES. , 0, , 84-99.		0