

Wagner R Correr

List of Publications by Year in descending order

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17
papers

294
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932766

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h-index

887659

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g-index

18
all docs

18
docs citations

18
times ranked

485
citing authors

#	ARTICLE	IF	CITATIONS
1	Single-step printing of metallic nanoparticles in 2D micropatterns. Journal of Nanoparticle Research, 2020, 22, 1.	0.8	7
2	The effect of morphology on the ozone-gas sensing properties of zinc oxide sputtered films. Thin Solid Films, 2020, 703, 137975.	0.8	16
3	Elaboration of multimaterials optical fibers combining tellurite glass and metal for electro-optical applications. , 2020, , .		2
4	Self-sterilizing ormosils surfaces based on photo-synthesized silver nanoparticles. Colloids and Surfaces B: Biointerfaces, 2018, 164, 144-154.	2.5	13
5	Blocking effect in promising proton conductors based on Ba ₃ Ca _{1.18} Nb _{1.82-x} R _x O _{9-1̂} (R = Y ³⁺ , Gd ³⁺) Tj ETQq1 1 0.784314 rgBT	2.3	12
6	Preparation and characterization of boron-based bioglass by sol-gel process. Journal of Sol-Gel Science and Technology, 2018, 88, 181-191.	1.1	16
7	Fluorescence spectroscopy as a tool to in vivo discrimination of distinctive skin disorders. Photodiagnosis and Photodynamic Therapy, 2017, 19, 45-50.	1.3	7
8	Deposition Rate Influence in O ₃ Sensing Response of Sputtered ZnO Thin Films. Proceedings (mdpi), 2017, 1, 429.	0.2	3
9	Impedimetric immunosensors for the detection of Cry1Ab protein from genetically modified maize seeds. Sensors and Actuators B: Chemical, 2016, 237, 702-709.	4.0	18
10	Automated algorithm for actinic cheilitis diagnosis by wide-field fluorescence imaging. Journal of Medical Imaging, 2016, 3, 044004.	0.8	1
11	Structural ordering and dielectric properties of Ba ₃ CaNb ₂ O ₉ -based microwave ceramics. Ceramics International, 2016, 42, 18087-18093.	2.3	25
12	Mechanism of pore generation in calcium hexaluminate (CA6) ceramics formed in situ from calcined alumina and calcium carbonate aggregates. Journal of the European Ceramic Society, 2016, 36, 4225-4235.	2.8	71
13	Detection of the peanut allergen Ara h 6 in foodstuffs using a voltammetric biosensing approach. Analytical and Bioanalytical Chemistry, 2015, 407, 7157-7163.	1.9	45
14	Fluorescence spectroscopy for the detection of potentially malignant disorders of the oral cavity: analysis of 30 cases. Laser Physics, 2014, 24, 015701.	0.6	2
15	Fluorescence spectroscopy for the detection of potentially malignant disorders and squamous cell carcinoma of the oral cavity. Photodiagnosis and Photodynamic Therapy, 2014, 11, 82-90.	1.3	22
16	Analysis of surgical margins in oral cancer using in situ fluorescence spectroscopy. Oral Oncology, 2014, 50, 593-599.	0.8	26
17	Fluorescence spectroscopy as a tool to detect and evaluate glucocorticoid-induced skin atrophy. Lasers in Medical Science, 2012, 27, 1059-1065.	1.0	6