

Erasmus GÃ¡mez-Espinosa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9140450/publications.pdf>

Version: 2024-02-01

11
papers

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#	ARTICLE	IF	CITATIONS
1	Assessment of three plant extracts to obtain silver nanoparticles as alternative additives to control biodeterioration of coatings. <i>International Biodeterioration and Biodegradation</i> , 2019, 141, 52-61.	3.9	32
2	Hygienic coatings with bioactive nano-additives from <i>Senna occidentalis</i> -mediated green synthesis. <i>NanoImpact</i> , 2019, 16, 100184.	4.5	10
3	Antifungal applications for nano-additives synthesized with a bio-based approach. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2020, 11, 015019.	1.5	9
4	Green antifungal waterborne coating based on essential oil microcapsules. <i>Progress in Organic Coatings</i> , 2021, 151, 106101.	3.9	9
5	Characterization of indoor air mycobiota of two locals in a food industry, Cuba. <i>Air Quality, Atmosphere and Health</i> , 2019, 12, 797-805.	3.3	8
6	Mycological studies as a tool to improve the control of building materials biodeterioration. <i>Journal of Building Engineering</i> , 2020, 32, 101738.	3.4	7
7	Nanoparticles synthesised from <i>Caesalpinia spinosa</i> : assessment of the antifungal effects in protective systems. <i>Advances in Natural Sciences: Nanoscience and Nanotechnology</i> , 2021, 12, 015001.	1.5	5
8	Effect of the oscillating magnetic field on airborne fungal. <i>Archives of Microbiology</i> , 2021, 203, 2139-2145.	2.2	4
9	Antifungal effects of <i>Curcuma longa</i> L. essential oil against pathogenic strains isolated from indoor air. <i>Aerobiologia</i> , 2021, 37, 119-126.	1.7	3
10	Tannin from <i>Schinopsis balansae</i> applied to the nanofunctionalization of protective antifungal coatings. <i>Nano Structures Nano Objects</i> , 2021, 27, 100770.	3.5	2
11	LONG-TERM field study of a Waterborne paint with a nano-additive for biodeterioration control. <i>Journal of Building Engineering</i> , 2022, 50, 104148.	3.4	0