

Fungal assessment on storerooms indoor environment Arts, Cuba

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Parengyodontium album, a frequently reported fungal species in the cultural heritage environment. Fungal Biology Reviews, 2020, 34, 126-135.	4.7	28
2	Pollution characteristics and noncarcinogenic risk assessment of fungal bioaerosol in different processing units of waste paper and cardboard recycling factory. Toxin Reviews, 2021, 40, 752-763.	3.4	12
3	Camphor wood, a potentially harmful museum storage material: an analytical study using instrumental methods. Environmental Science and Pollution Research, 2021, 28, 46458-46468.	5.3	5
4	Investigations of Museum Indoor Microclimate and Air Quality. Case Study from Romania. Atmosphere, 2021, 12, 286.	2.3	35
5	Assessment of fungal bioaerosols and particulate matter characteristics in indoor and outdoor air of veterinary clinics. Journal of Environmental Health Science & Engineering, 2021, 19, 1773-1780.	3.0	6
6	Is the fungus Aspergillus a threat to cultural heritage?. Journal of Cultural Heritage, 2021, 51, 107-124.	3.3	27
7	Sampling and Characterization of the Environmental Fungi in the Provincial Historic Archive of Pinar Del R��o, Cuba. Journal of Biomedical Research & Environmental Sciences, 2020, 1, 404-420.	0.2	3
8	Diversidad y calidad f��ngica del aire de la Casa Museo Polo Monta��ez, Artemisa, Cuba. Hoehnea (revista), 0, 48, .	0.2	1
9	Characteristics and assessing biological risks of airborne bacteria in waste sorting plant. Ecotoxicology and Environmental Safety, 2022, 232, 113272.	6.0	11
10	Diversity of <i>Parengyodontium</i> spp. strains isolated from the cultural heritage environment: Phylogenetic diversity, phenotypical diversity, and occurrence. Mycologia, 0, , 1-16.	1.9	0
11	Mould prevention of archive packaging based microenvironment intervention and regulation. Journal of Cultural Heritage, 2022, 57, 16-25.	3.3	2
12	Fungal Contamination of Building Materials and the Aerosolization of Particles and Toxins in Indoor Air and Their Associated Risks to Health: A Review. Toxins, 2023, 15, 175.	3.4	5
13	Xerophilic fungi contaminating historically valuable easel paintings from Slovenia. Frontiers in Microbiology, 0, 14, .	3.5	1
14	Reversible Organic Coatings for On-Site Comprehensive Emergency Protection during Archaeological Excavations. Coatings, 2023, 13, 2047.	2.6	0
15	Fungal Biodeterioration and Preservation of Miniature Artworks. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 182 Td (S	3.5	0
16	Xerophilic and cellulolytic fungi in the indoor air of houses in Havana. International Biodeterioration and Biodegradation, 2024, 188, 105730.	3.9	0
17	Fungal diversity in environments of repository of the national archive of the Republic of Cuba from the 80s to 2022. Journal of Microbiology & Experimentation, 2023, 11, 156-166.	0.2	0