

The microbiomes of a XVIII century mummy from the c its surrounding environment

Environmental Microbiology

20, 3294-3308

DOI: [10.1111/1462-2920.14312](https://doi.org/10.1111/1462-2920.14312)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Omics technologies for an in-depth investigation of biodeterioration of cultural heritage. <i>International Biodeterioration and Biodegradation</i> , 2019, 144, 104736.	1.9	44
2	The pink staircase of Sully-sur-Loire castle: Even bacteria like historic stonework. <i>International Biodeterioration and Biodegradation</i> , 2019, 145, 104805.	1.9	9
3	Biocleaning of historical documents: The use and characterization of bacterial enzymatic resources. <i>International Biodeterioration and Biodegradation</i> , 2019, 140, 106-112.	1.9	7
4	The Mycobiome in Health and Disease: Emerging Concepts, Methodologies and Challenges. <i>Mycopathologia</i> , 2020, 185, 207-231.	1.3	50
5	Biodeteriogens Characterization and Molecular Analyses of Diverse Funeral Accessories from XVII Century. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5451.	1.3	13
6	The use of -omics tools for assessing biodeterioration of cultural heritage: A review. <i>Journal of Cultural Heritage</i> , 2020, 45, 351-361.	1.5	30
7	Never boring: Non-invasive palaeoproteomics of mummified human skin. <i>Journal of Archaeological Science</i> , 2020, 119, 105145.	1.2	10
8	Microorganisms and Their Enzymes as Bioremediation Agents. , 2020, , 71-86.		1
9	Metabolomics and metagenomics analysis of 18th century archaeological silk. <i>International Biodeterioration and Biodegradation</i> , 2021, 156, 105120.	1.9	5
10	A review of clothing microbiology: the history of clothing and the role of microbes in textiles. <i>Biology Letters</i> , 2021, 17, 20200700.	1.0	36
11	Applications of NGS in DNA Analysis. , 2021, , 1-18.		0
12	Current Knowledge on the Fungal Degradation Abilities Profiled through Biodeteriorative Plate Essays. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4196.	1.3	17
13	Chitin- and Keratin-Rich Soil Amendments Suppress <i>Rhizoctonia solani</i> Disease via Changes to the Soil Microbial Community. <i>Applied and Environmental Microbiology</i> , 2021, 87, .	1.4	25
14	Removal of overpainting from an historical painting of the XVIII Century: A yeast enzymatic approach. <i>Journal of Biotechnology</i> , 2021, 335, 55-64.	1.9	4
15	The antifungal activity of vapour phase of odourless thymol derivate. <i>PeerJ</i> , 2020, 8, e9601.	0.9	2
16	Applications of NGS in DNA Analysis. , 2022, , 501-518.		1
17	Novel eco-friendly [1,2,4]triazolo[3,4-a]isoquinoline chalcone derivatives efficiency against fungal deterioration of ancient Egyptian mummy cartonnage, Egypt. <i>Archives of Microbiology</i> , 2023, 205, .	1.0	4