

Anastasia Pournou

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

126
citations

1307594

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h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

161
citing authors

#	ARTICLE	IF	CITATIONS
1	Siderophores and their Applications in Wood, Textile, and Paper Conservation. , 2021, , 301-339.		3
2	Chemical Characterization of Waterlogged Charred Wood: The Case of a Medieval Shipwreck. Forests, 2021, 12, 1594.	2.1	1
3	Wood Deterioration by Aquatic Microorganisms. , 2020, , 177-260.		0
4	Wood Deterioration by Marine Borers. , 2020, , 261-343.		0
5	Biodeterioration of Wooden Cultural Heritage. , 2020, , .		16
6	Biology of Wood Deteriogens. , 2020, , 99-176.		0
7	Microbial diversity in biodeteriorated Greek historical documents dating back to the 19th and 20th century: A case study. MicrobiologyOpen, 2018, 7, e00596.	3.0	32
8	Assessing the Long-Term Efficacy of Geotextiles in Preserving Archaeological Wooden Shipwrecks in the Marine Environment. Journal of Maritime Archaeology, 2018, 13, 1-14.	0.7	8
9	Assessing wood adhesives used in conservation by testing their bond strength and ageing behavior. Procedia Structural Integrity, 2018, 10, 227-234.	0.8	5
10	NMR Studies of Fossilized Wood. Annual Reports on NMR Spectroscopy, 2017, 90, 41-83.	1.5	7
11	Prokaryotic diversity in biodeteriorated wood coming from the BÃ¼rÃ¼ny fossil forest. International Biodeterioration and Biodegradation, 2016, 108, 181-190.	3.9	8
12	Fossil wood from the Miocene and Oligocene epoch: chemistry and morphology. Magnetic Resonance in Chemistry, 2015, 53, 9-14.	1.9	15
13	Selective reburial: a potential approach for the in situ preservation of waterlogged archaeological wood in wetland excavations. Journal of Archaeological Science, 2013, 40, 99-108.	2.4	5
14	Correlating Visual Grading with NTD Methods for Assessing Timber Condition in Historic Buildings. Advanced Materials Research, 2013, 778, 273-280.	0.3	4
15	Wet charred wood: a preliminary study of the material and its conservation treatments. Journal of Archaeological Science, 2010, 37, 2277-2283.	2.4	9
16	Fungal colonization on excavated prehistoric wood: Implications for in-situ display. International Biodeterioration and Biodegradation, 2009, 63, 371-378.	3.9	13
17	A study of the degradation degree of waterlogged archaeological olive stones and recommended conservation treatments. The Conservator, 2004, 28, 47-54.	0.2	0