

Tomasz Sawoszczuk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5019016/publications.pdf>

Version: 2024-02-01

10
papers

119
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	Zeolite-Supported Aggregate as Potential Antimicrobial Agents in Gypsum Composites. <i>Materials</i> , 2022, 15, 3305.	2.9	5
2	Analiza lotnych związków organicznych obecnych w powietrzu kapituły Katedrały, 2021, , 165-172.		0
3	The assessment of the Voice 200Ultra apparatus applicability to field investigations of air quality and odours. <i>Environmental Impact Assessment Review</i> , 2020, 85, 106460.	9.2	2
4	The detection of active moulds on historical silk by the means of the headspace“solid phase micro-extraction“gas chromatography“mass spectrometry method. <i>Textile Research Journal</i> , 2018, 88, 1013-1025.	2.2	1
5	Application of solid“phase microextraction with gas chromatography and mass spectrometry for the early detection of active moulds on historical woollen objects. <i>Journal of Separation Science</i> , 2017, 40, 858-868.	2.5	5
6	Application of HS-SPME-GC-MS method for the detection of active moulds on historical parchment. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 2297-2307.	3.7	19
7	Application of solid phase microextraction“gas chromatography“mass spectrometry method for the detection of active moulds on historical objects. <i>Heritage Science</i> , 2017, 5, .	2.3	1
8	Optimization of headspace solid phase microextraction for the analysis of microbial volatile organic compounds emitted by fungi: Application to historical objects. <i>Journal of Chromatography A</i> , 2015, 1409, 30-45.	3.7	32
9	Furfural as a marker of cellulose degradation. A quantitative approach. <i>Applied Physics A: Materials Science and Processing</i> , 2010, 100, 873-884.	2.3	32
10	On the use of ASTM closed vessel tests in accelerated ageing research. <i>Journal of Cultural Heritage</i> , 2008, 9, 401-411.	3.3	22