

Maja GajiÄ-KvaÄjÄev

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

83
citations

1684188
5
h-index

1474206
9
g-index

11
all docs

11
docs citations

11
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Advanced damage resistance monitoring procedure on the composite materials' surface-exposed to cavitation testing. <i>Wear</i> , 2021, 474-475, 203877.	3.1	2
2	Evaluation of pattern recognition techniques for the attribution of cultural heritage objects based on the qualitative XRF data. <i>Microchemical Journal</i> , 2021, 167, 106267.	4.5	13
3	Principal component analysis of morphological descriptors for monitoring surface defects induced by thermal shock. <i>Journal of the European Ceramic Society</i> , 2021, 41, 423-429.	5.7	8
4	Properties of humic acids from copper tailings 20 years after reclamation. <i>Journal of the Serbian Chemical Society</i> , 2020, 85, 407-419.	0.8	0
5	Characteristics of Rendzina soils in Serbia and their WRB classification. <i>Journal of Agricultural Sciences (Belgrade)</i> , 2020, 65, 251-261.	0.3	1
6	The influence of alumina crystal structures on the morphology and surface erosion of PMMA composite materials exposed to cavitation testing. <i>Wear</i> , 2019, 436-437, 203033.	3.1	4
7	Archaeometric study of 17th/18th century painted pottery from the Belgrade Fortress. <i>Journal of Cultural Heritage</i> , 2018, 32, 9-21.	3.3	6
8	New surface characterization tools for alumina based refractory material exposed to cavitation - Image analysis and pattern recognition approach. <i>Materials Characterization</i> , 2018, 144, 113-119.	4.4	8
9	Influence of Preparation Conditions of Alumina-Based Refractory on the Morphological Parameters of Surface Defects. <i>International Journal of Applied Ceramic Technology</i> , 2015, 12, 598-607.	2.1	5
10	Spectroscopic study of an icon painted on wooden panel. <i>Hemijska Industrija</i> , 2015, 69, 387-393.	0.7	2
11	New evidence for the use of cinnabar as a colouring pigment in the Vinča culture. <i>Journal of Archaeological Science</i> , 2012, 39, 1025-1033.	2.4	34