

Adam WÃ³jciak

List of Publications by Year in descending order

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9
papers

94
citations

1684188

5
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

146
citing authors

#	ARTICLE	IF	CITATIONS
1	Hardness of Densified Wood in Relation to Changed Chemical Composition. <i>Forests</i> , 2020, 11, 506.	2.1	28
2	MISCANTHUS GIGANTEUS AS AN AUXILIARY RAW MATERIAL IN NSSC BIRCH PULP PRODUCTION. <i>Cellulose Chemistry and Technology</i> , 2019, 53, 271-279.	1.2	2
3	Washing, Spraying and Brushing. A Comparison of Paper Deacidification by Magnesium Hydroxide Nanoparticles. <i>Restaurator</i> , 2015, 36, .	0.2	4
4	Odkwaszanie papieru alkoholowego... dyspersja... nanocząstek wodorotlenku magnezu: ocena możliwości neutralizacji kwasów. <i>Przegląd Papierniczy</i> , 2015, 1, 47-52.	0.0	0
5	FT-Raman, FT-infrared and NIR spectroscopic characterization of oxygen-delignified kraft pulp treated with hydrogen peroxide under acidic and alkaline conditions. <i>Vibrational Spectroscopy</i> , 2014, 71, 62-69.	2.2	17
6	Changes in chromophoric composition of high-yield mechanical pulps due to hydrogen peroxide bleaching under acidic and alkaline conditions. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2010, 215, 157-163.	3.9	12
7	Direct Characterization of Hydrogen Peroxide Bleached Thermomechanical Pulp Using Spectroscopic Methods. <i>Journal of Physical Chemistry A</i> , 2007, 111, 10530-10536.	2.5	17
8	Spectral and photophysical properties of thermomechanical pulps bleached with the use of acidified and alkaline hydrogen peroxide. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2006, 184, 66-72.	3.9	5
9	The use of diffuse-reflectance laser-flash photolysis to study the photochemistry of the kraft pulp treated with hydrogen peroxide under alkaline and acidic conditions. <i>Wood Science and Technology</i> , 2002, 36, 187-195.	3.2	9