

Mirela RoÅ¾iÄ

List of Publications by Year in descending order

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23
papers

711
citations

933264

10
h-index

713332

21
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23
all docs

23
docs citations

23
times ranked

733
citing authors

#	ARTICLE	IF	CITATIONS
1	Migration of pseudoestrogen bisphenol A from various types of paper with thermochromic prints to artificial sweat solutions. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2020, 43, 195-202.	0.5	3
2	Description of Thermochromic Offset Prints Morphologies Depending on Printing Substrate. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 8095.	1.3	11
3	Influence of recycled fibres in paper on the UV stability of thermochromic prints. , 2020, , .		0
4	Ink tack stability readings of the offset thermochromic inks. <i>Pigment and Resin Technology</i> , 2019, 48, 309-316.	0.5	3
5	Thermochromic ink-paper interactions and their role in biodegradation of UV curable prints. <i>Cellulose</i> , 2018, 25, 6121-6138.	2.4	19
6	SPECTROSCOPIC EVALUATION OF THERMOCHROMIC PRINTED CARDBOARD BIODEGRADATION. , 2018, , .		3
7	Development and validation of an HPLC method for the determination of endocrine disruptors bisphenol A and benzophenone in thermochromic printing inks. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2017, 40, 959-966.	0.5	10
8	Biodegradation of thermochromic offset prints. <i>Nordic Pulp and Paper Research Journal</i> , 2017, 32, 289-298.	0.3	8
9	Safety Evaluation of Deinked Pulp Containing Offset Thermochromic Inks. <i>BioResources</i> , 2017, 13, .	0.5	2
10	Solvents interactions with thermochromic print. <i>Journal of Graphic Engineering and Design</i> , 2017, 8, 19-25.	0.7	5
11	Deinkability of thermochromic offset inks. <i>Nordic Pulp and Paper Research Journal</i> , 2016, 31, 692-699.	0.3	3
12	Wastewater from wood and pulp industry treated by combination of coagulation, adsorption on modified clinoptilolite tuff and membrane processes. <i>Environmental Technology (United Kingdom)</i> , 2012, 33, 1159-1166.	1.2	12
13	PRINTING.Natural zeolite as filler in base ink jet paper sheet. <i>Nordic Pulp and Paper Research Journal</i> , 2012, 27, 721-728.	0.3	2
14	Sorption of HDTMA cations on Croatian natural mordenite tuff. <i>Journal of Hazardous Materials</i> , 2011, 185, 423-429.	6.5	24
15	Requirement of <i>Acinetobacter junii</i> for magnesium, calcium and potassium ions. <i>Journal of Bioscience and Bioengineering</i> , 2010, 110, 180-186.	1.1	5
16	Sorption phenomena of modification of clinoptilolite tuffs by surfactant cations. <i>Journal of Colloid and Interface Science</i> , 2009, 331, 295-301.	5.0	66
17	Biosorption of phosphate from synthetic wastewater by biosolids. <i>Open Life Sciences</i> , 2009, 4, 397-403.	0.6	2
18	Interaction of surfactant-modified zeolites and phosphate accumulating bacteria. <i>Journal of Hazardous Materials</i> , 2008, 156, 576-582.	6.5	74

#	ARTICLE	IF	CITATIONS
19	Toxicity of dodecylpyridinium and cetylpyridinium chlorides against phosphate-accumulating bacterium. <i>Open Life Sciences</i> , 2008, 3, 143-148.	0.6	10
20	Decationization and dealumination of clinoptilolite tuff and ammonium exchange on acid-modified tuff. <i>Journal of Colloid and Interface Science</i> , 2005, 284, 48-56.	5.0	45
21	Ammonium exchange in leakage waters of waste dumps using natural zeolite from the Krapina region, Croatia. <i>Journal of Hazardous Materials</i> , 2005, 117, 25-33.	6.5	110
22	Heavy Metals in the Products of Deinking Flotation of Digital Offset Prints. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2004, 39, 2883-2895.	0.9	1
23	Ammoniacal nitrogen removal from water by treatment with clays and zeolites. <i>Water Research</i> , 2000, 34, 3675-3681.	5.3	293