

Sanja MarinoviÄ

List of Publications by Year in descending order

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18
papers

199
citations

1040056

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19
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and characterization of interpenetrating polymer networks with hyperbranched polymers through thermal-UV dual curing. <i>Progress in Organic Coatings</i> , 2008, 63, 43-48.	3.9	38
2	Co(II) impregnated Al(III)-pillared montmorillonite "Synthesis, characterization and catalytic properties in Oxone® activation for dye degradation. <i>Applied Clay Science</i> , 2019, 182, 105276.	5.2	30
3	The electrochemical reduction of trinitrotoluene on a platinum wire modified by chemisorbed acetonitrile. <i>Journal of Electroanalytical Chemistry</i> , 2010, 648, 1-7.	3.8	21
4	Mixed pillared bentonite for electrooxidation of phenol. <i>Applied Clay Science</i> , 2010, 49, 84-89.	5.2	16
5	The influence of different components on interpenetrating polymer network's (IPN's) characteristics as automotive top coats. <i>Progress in Organic Coatings</i> , 2010, 68, 293-298.	3.9	13
6	Cobalt impregnated pillared montmorillonite in the peroxymonosulfate induced catalytic oxidation of tartrazine. <i>Reaction Kinetics, Mechanisms and Catalysis</i> , 2018, 125, 827-841.	1.7	13
7	Poly(glycidyl methacrylate-co-ethylene glycol dimethacrylate)/clay composites. <i>Materials Chemistry and Physics</i> , 2011, 128, 291-297.	4.0	12
8	Adsorption of strontium on different sodium-enriched bentonites. <i>Journal of the Serbian Chemical Society</i> , 2017, 82, 449-463.	0.8	11
9	Non-toxic poly(vinyl alcohol)/clay composites as electrode material for detection of 4-chlorophenol and 4-nitrophenol. <i>Journal of Electroanalytical Chemistry</i> , 2019, 848, 113280.	3.8	10
10	Novel non-enzymatic glucose sensing material based on pillared clay modified with cobalt. <i>Sensors and Actuators B: Chemical</i> , 2019, 299, 126976.	7.8	8
11	Methanol electrooxidation on PtRu modified zeolite X. <i>Science of Sintering</i> , 2013, 45, 89-96.	1.4	7
12	Activation of Oxone® with plasma deposited mixed cobalt and alumina oxide for the dye degradation. <i>Applied Surface Science</i> , 2020, 503, 144144.	6.1	7
13	The influence of cobalt loading on electrocatalytic performance toward glucose oxidation of pillared montmorillonite-supported cobalt. <i>Journal of Electroanalytical Chemistry</i> , 2022, 915, 116332.	3.8	6
14	Sorption of different phenol derivatives on functionalized macroporous nanocomposite of poly (glycidyl methacrylate-co-ethylene glycol dimethacrylate) and acid modified bentonite. <i>Journal of the Serbian Chemical Society</i> , 2014, 79, 1249-1261.	0.8	3
15	Cobalt-doped alumina catalysts in catalytic oxidation of tartrazine induced by Oxone®. <i>Journal of Environmental Chemical Engineering</i> , 2021, 9, 106348.	6.7	3
16	Ecologically friendly chitosan-montmorillonite bio-nanocomposite as adsorbent for textile dyes from aqueous solutions. <i>Science of Sintering</i> , 2017, 49, 419-429.	1.4	1
17	Organobentonite: Characterization and adsorptive properties towards phenol and its derivatives. <i>Science of Sintering</i> , 2016, 48, 167-176.	1.4	0
18	Discussion on the Comments of Slobodan K. Milonjic on the article entitled Adsorption of strontium on different sodium-enriched bentonites by Sanja R. Marinovic, Marija J. Ajdukovic, Natasa P. Jovic-Jovicic, Tihana M. Mudrinic, Bojana N. Nedic-Vasiljevic, Predrag T. Bankovic and Aleksandra D. Milutinovic-Nikolic, published in the <i>Journal of the Serbian Chemical Society</i> , vol. 82, issue 4, 2017, pp. 449-463. <i>Journal of the Serbian Chemical Society</i> , 2018, 83, 395-399.	0.8	0