

UroÅ; D JovanoviÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8142062/publications.pdf>

Version: 2024-02-01

11
papers

187
citations

1684188
5
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

333
citing authors

#	ARTICLE	IF	CITATIONS
1	The potential of ball-milled Serbian natural clay for removal of heavy metal contaminants from wastewaters: Simultaneous sorption of Ni, Cr, Cd and Pb ions. <i>Ceramics International</i> , 2013, 39, 7173-7178.	4.8	42
2	Safe trapping of cesium into pollucite structure by hot-pressing method. <i>Journal of Nuclear Materials</i> , 2016, 474, 35-44.	2.7	41
3	A new, simple, green, and one-pot four-component synthesis of bare and poly(L, D, L-glutamic acid)-capped silver nanoparticles. <i>Colloid and Polymer Science</i> , 2012, 290, 221-231.	2.1	38
4	Soil humic acid aggregation by dynamic light scattering and laser Doppler electrophoresis. <i>Journal of Plant Nutrition and Soil Science</i> , 2013, 176, 674-679.	1.9	26
5	Mechanochemically improved surface properties of activated carbon cloth for the removal of As(V) from aqueous solutions. <i>Arabian Journal of Chemistry</i> , 2019, 12, 4446-4457.	4.9	19
6	Analytical capability of the plasma induced by IR TEA CO ₂ laser pulses on copper based alloys. <i>Journal of the Serbian Chemical Society</i> , 2015, 80, 1505-1513.	0.8	5
7	Ultrasound and shaking-assisted water-leaching of anions and cations from fly ash. <i>Journal of the Serbian Chemical Society</i> , 2016, 81, 813-827.	0.8	5
8	Removal of Cs ions from aqueous solutions by using matrices of natural clinoptilolite and its safe disposal. <i>Science of Sintering</i> , 2016, 48, 101-107.	1.4	5
9	In <i>Vivo</i> and <i>In Vitro</i> Investigations of Iron Oxides Nanopowders Influences on Blood. <i>Advanced Science Letters</i> , 2012, 17, 179-183.	0.2	2
10	Microstructure and properties of gravity sintered 316l stainless steel powder with nickel boride addition. <i>Science of Sintering</i> , 2016, 48, 293-302.	1.4	2
11	Self-aggregation of soil humic acids with respect to their structural characteristics. <i>Journal of the Serbian Chemical Society</i> , 2022, 87, 761-773.	0.8	2