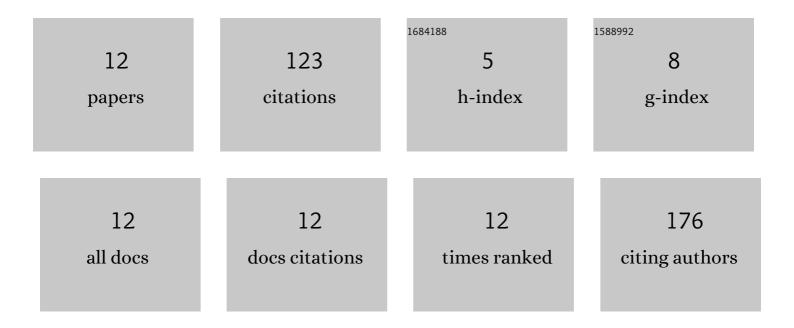
Olena Lygina

List of Publications by Year in descending order

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OLENA LYCINA

#	Article	IF	CITATIONS
1	Triclosan adsorption from model system by mineral sorbent diatomite. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2017, 532, 97-101.	4.7	34
2	Triclosan as model system for the adsorption on recycled adsorbent materials. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2016, 505, 193-196.	4.7	26
3	Studying of 2D Titanium Carbide Structure by Raman Spectroscopy after Heat Treatment in Argon and Hydrogen Atmospheres. Eurasian Chemico-Technological Journal, 2017, 19, 181.	0.6	16
4	Simultaneous removal of 3d transition metals from multi-component solutions by activated carbons from co-mingled wastes. Separation and Purification Technology, 2008, 60, 264-271.	7.9	14
5	Optimization of the Conditions for the Cr (III) Adsorption on Activated Carbon. Adsorption, 2005, 11, 581-593.	3.0	13
6	Comparison of the Thermodynamic Parameters Estimation for the Adsorption Process of the Metals from Liquid Phase on Activated Carbons. , 0, , .		12
7	The Kinetic Parameters Evaluation for the Adsorption Processes at "Liquid–Solid―Interface. , 2016, , 81-109.		3
8	Activated Carbons from Co-Mingled Liquid. Eurasian Chemico-Technological Journal, 2015, 17, 47.	0.6	3
9	Thermogravimetric study of the thermal degradation of solid and liquid organic carbon-containing products. Solid Fuel Chemistry, 2009, 43, 177-192.	0.7	1
10	Application of thermogravimetric analysis to study the thermal degradation of solid and liquid organic wastes. Solid Fuel Chemistry, 2009, 43, 247-266.	0.7	1
11	Study of Extraction Equilibria in the Reaction of Alkaline Hydrolysis of Activated Amino Acid Esters / Badanie Równowag Ekstrakcji W Reakcji Zasadowej Hydrolizy Aktywowanych Estrów Aminokwasów. Chemistry, Didactics, Ecology, Metrology, 2014, 19, 69-77.	0.6	0
12	Zirconia Nanoparticles Impact On Morphophysiological Data And Mineral Composition Of P. ostreatus. Ecological Chemistry and Engineering S, 2015, 22, 169-188.	1.5	0