

Przemysław Podkościelny

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

108
citations

1478280

6
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of Functionalized DVB-co-GMA Polymeric Microspheres in the Enhanced Sorption Process of Hazardous Dyes from Dyeing Baths. <i>Molecules</i> , 2020, 25, 5247.	1.7	21
2	Chemical modification of commercial St-DVB microspheres and their application for metal ions removal. <i>Adsorption</i> , 2019, 25, 529-544.	1.4	3
3	Adsorption of phenol from aqueous solutions on original and oxidized multiwalled carbon nanotubes. <i>Adsorption Science and Technology</i> , 2017, 35, 806-816.	1.5	3
4	New functionalised polymeric microspheres for multicomponent solid phase extraction of phenolic compounds. <i>Adsorption</i> , 2016, 22, 653-662.	1.4	10
5	Transitional hydrogen bonds in aqueous perchlorate solution. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 5957-5963.	1.3	15
6	Heterogeneity of multiwalled carbon nanotubes based on adsorption of simple aromatic compounds from aqueous solutions. <i>Adsorption</i> , 2014, 20, 789-800.	1.4	4
7	New Ion Exchangers Based on Copolymers: 2,3-(2-Hydroxy-3-Methacryloyloxypropoxy)Naphthalene-6-Styrene. <i>Separation Science and Technology</i> , 2014, 49, 1672-1678.	1.3	3
8	Adsorption of phenols from aqueous solutions: Equilibria, calorimetry and kinetics of adsorption. <i>Journal of Colloid and Interface Science</i> , 2011, 354, 282-291.	5.0	29
9	The cooperative effect of the surface heterogeneity and of the lateral interactions between adsorbed molecules on adsorption of simple aromatic compounds from dilute aqueous solutions on activated carbons. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2008, 318, 227-237.	2.3	7
10	Standardization of Methods for Characterizing the Surface Geometry of Solids. <i>Particle and Particle Systems Characterization</i> , 2003, 20, 311-322.	1.2	10
11	Statistical Verification of Parameters Describing Liquid Adsorption on Heterogeneous Solid Surfaces. <i>Journal of AOAC INTERNATIONAL</i> , 1999, 82, 1495-1504.	0.7	3