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List of Publications by Year
in descending order

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11	108	1478280 6	1281743 11
papers	citations	h-index	g-index

11	11	11	170
all docs	docs citations	times ranked	citing authors

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