MaÅ‚gorzata Maciejewska

List of Publications by Year
in descending order

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36 papers	351 citations	759233 12 h-index	888059 17 g-index
36 all docs	36 docs citations	36 times ranked	223 citing authors

#	Article	IF	Citations
1	Porous DMN-co-GMA copolymers modified with 1-(2-hydroxyethyl)-2-pyrrolidone. Journal of Thermal Analysis and Calorimetry, 2021, 144, 699-711.	3.6	3
2	Synthesis and characterization of porous copolymers of 2â€hydroxyethyl methacrylate with ethylene glycol dimethacrylate. Polymers for Advanced Technologies, 2021, 32, 2566-2575.	3.2	2
3	Regular Polymeric Microspheres with Highly Developed Internal Structure and Remarkable Thermal Stability. Materials, 2021, 14, 2240.	2.9	9
4	New thermoplastic poly(carbonate-urethane)s based on diphenylethane derivative chain extender. Journal of Thermal Analysis and Calorimetry, 2020, 139, 1049-1068.	3.6	12
5	TG/DSC/FTIR study of porous copolymeric beads based on the dimethacrylate derivative of m-xylene. Journal of Thermal Analysis and Calorimetry, 2020, 141, 1351-1360.	3.6	4
6	Insight into functionalized DMN-co-GMA copolymers. Journal of Thermal Analysis and Calorimetry, 2019, 138, 4485-4495.	3.6	3
7	Synthesis and characterization of VPâ€“DMN polymeric sorbents. Adsorption, 2019, 25, 419-427.	3.0	1
8	Synthesis and thermal properties of parent and modified DMNâ€“co-GMA copolymers. Journal of Thermal Analysis and Calorimetry, 2018, 133, 969-980.	3.6	5
9	Investigation of porous structure polymeric materials based on 1â€vinylâ€2â€pyrrolidone. Polymers for Advanced Technologies, 2018, 29, 2042-2049.	3.2	0
10	Thermal properties of TRIMâ€“GMA copolymers with pendant amine groups. Journal of Thermal Analysis and Calorimetry, 2016, 126, 1777-1785.	3.6	19
11	A new application of micellar liquid chromatography in the determination of free ampicillin concentration in the drugâ€“human serum albumin standard solution in comparison with the adsorption method. Talanta, 2016, 153, 1-7.	5.5	13
12	Study on Synthesis and Characterization of Porous Microspheres with Pendant Amine Groups. Adsorption Science and Technology, 2015, 33, 617-623.	3.2	3
13	Effect of Carbon Nanotubes Surface Modification on Structure of Forcibly Ordered Films of Filled Polystyrene. Adsorption Science and Technology, 2015, 33, 701-707.	3.2	0
14	Investigation of porous structure of packing materials based on 1â€vinylâ€2â€pyrrolidone. Polymers for Advanced Technologies, 2015, 26, 85-91.	3.2	3
15	Mechanical Stability of Porous Copolymers by Positron Annihilation Lifetime Spectroscopy. Journal of Physical Chemistry C, 2015, 119, 11636-11645.	3.1	12
16	Characterization of thermal properties of porous microspheres bearing pyrrolidone units. Journal of Thermal Analysis and Calorimetry, 2015, 119, 1147-1155.	3.6	7
17	Influence of the filler on thermal properties of porous VP-TRIM copolymers. Journal of Thermal Analysis and Calorimetry, 2015, 119, 507-513.	3.6	8
18	Synthesis and characterization of textural and thermal properties of polymer monoliths. Journal of Thermal Analysis and Calorimetry, 2015, 121, 1333-1343.	3.6	4

#	Article	IF	Citations
19	Synthesis and characterization of porous microspheres bearing pyrrolidone units. Materials Chemistry and Physics, 2015, 149-150, 43-50.	4.0	12
20	Sorption on porous copolymers of 1-vinyl-2-pyrrolidone-divinylbenzene. Journal of Thermal Analysis and Calorimetry, 2013, 114, 749-755.	3.6	13
21	TG/DSC studies of modified 1â€“vinyl-2-pyrrolidoneâ€“divinylbenzene copolymers. Journal of Thermal Analysis and Calorimetry, 2013, 113, 343-350.	3.6	5
22	Studies of sorption properties of porous copolymers of 1-vinyl-2-pyrrolidone. Journal of Thermal Analysis and Calorimetry, 2013, 111, 1595-1601.	3.6	12
23	Investigation of the surface area and polarity of porous copolymers of maleic anhydride and divinylbezene. Journal of Applied Polymer Science, 2012, 125, 300-307.	2.6	15
24	Studies on synthesis and physicochemical properties of new bis[4â€(2â€hydroxyâ€3â€•methacryloyloxypropoxy)phenyl]sulfide terpolymers. Journal of Applied Polymer Science, 2012, 123, 59-65.	2.6	7
25	Characterization of macroporous 1â€•vinylâ€2â€•pyrrolidone copolymers obtained by suspension polymerization. Journal of Applied Polymer Science, 2012, 124, 568-575.	2.6	24
26	Porosity evolution of VP-DVB/MCM-41 nanocomposite. Journal of Colloid and Interface Science, 2010, 343, 134-140.	9.4	26
27	Porosity of polymer materials by various techniques. Journal of Porous Materials, 2009, 16, 691-698.	2.6	23
28	Positronium lifetime in porous VPï¿½ï¿½ï¿½DVB copolymer. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 2445-2447.	0.8	15
29	Preparation and Characterization of Sorption Properties of Porous Microspheres of 1â€Vinylâ€2â€Pyrrolidoneâ€Divinylbenzene. Journal of Liquid Chromatography and Related Technologies, 2008, 31, 950-961.	1.0	17
30	Comparison of the Porous Structure of Polymeric Beads Obtained by Modified Suspension and Multi-Step Swelling Polymerizations. Adsorption Science and Technology, 2006, 24, 701-711.	3.2	1
31	Preparation and porous structure characterization of 4,4?-diphenylmethane dimethacrylate/divinylbenzene polymeric particles. Journal of Applied Polymer Science, 2005, 95, 863-870.	2.6	22
32	Preparation and characterization of the chromatographic properties of ethylene glycol dimethacrylate/divinylbenzene polymeric microspheres. Journal of Polymer Science Part A, 2005, 43, 3049-3058.	2.3	24
33	Synthesis of isobutyl maleate-divinylbenzene microspheres by different techniques of heterogeneous polymerizations. Journal of Applied Polymer Science, 2004, 91, 2008-2015.	2.6	13
34	Influence of diluent composition on the porous structure of methacrylate copolymers. Journal of Polymer Science Part A, 2002, 40, 3079-3085.	2.3	10
35	Emulsion polymerization of divinyl monomers stabilized by sodium dodecyl sulfate and bis(2-ethylhexyl)sulfosuccinate sodium salt. Journal of Polymer Science Part A, 2002, 40, 3967-3973.	2.3	0
36	Testing of the Extended Tao-Eldrup Model on Porous VP-DVB Copolymers. Materials Science Forum, 0, 733, 24-28.	0.3	4