

Barbara Gawdzik

List of Publications by Year in descending order

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144
papers

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all docs

147
docs citations

147
times ranked

1516
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation of carbon adsorbents from liginosulfonate by phosphoric acid activation for the adsorption of metal ions. <i>Carbon</i> , 2014, 80, 771-783.	10.3	151
2	Phosphorus-containing carbons: Preparation, properties and utilization. <i>Carbon</i> , 2020, 157, 796-846.	10.3	100
3	Phosphorus, nitrogen and oxygen co-doped polymer-based core-shell carbon sphere for high-performance hybrid supercapacitors. <i>Electrochimica Acta</i> , 2018, 270, 339-351.	5.2	78
4	Fast Bragg Grating Inscription in PMMA Polymer Optical Fibres: Impact of Thermal Pre-Treatment of Preforms. <i>Sensors</i> , 2017, 17, 891.	3.8	62
5	Use of CONTIN for Calculation of Adsorption Energy Distribution. <i>Langmuir</i> , 1999, 15, 6016-6025.	3.5	57
6	Use of polymeric sorbents for the off-line preconcentration of priority pollutant phenols from water for high-performance liquid chromatographic analysis. <i>Journal of Chromatography A</i> , 1990, 509, 135-140.	3.7	46
7	Modification of unsaturated polyester resin with bismaleimide. <i>Journal of Applied Polymer Science</i> , 2001, 82, 2003-2007.	2.6	46
8	Carbon adsorbents from industrial hydrolysis lignin: The USSR/Eastern European experience and its importance for modern biorefineries. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 57, 1008-1024.	16.4	46
9	Comparison of heterogeneous pore models QSDFT and 2D-NLDFT and computer programs ASiQwin and SAIEUS for calculation of pore size distribution. <i>Adsorption</i> , 2016, 22, 459-464.	3.0	42
10	New crosslinked hydrogels derivatives of 2-hydroxyethyl methacrylate: Synthesis, modifications and properties. <i>EXPRESS Polymer Letters</i> , 2012, 6, 759-771.	2.1	40
11	Functionalized polymeric stationary phases for ion chromatography. <i>Journal of Separation Science</i> , 2011, 34, 601-608.	2.5	34
12	Preparation and characterization of porous crosslinked microspheres of new aromatic methacrylates. <i>Journal of Porous Materials</i> , 2013, 20, 339-349.	2.6	34
13	Phosphoric acid activation. Functionalization and porosity modification. <i>Applied Surface Science</i> , 2007, 253, 5736-5740.	6.1	33
14	Preparation of lignin-containing porous microspheres through the copolymerization of lignin acrylate derivatives with styrene and divinylbenzene. <i>Holzforschung</i> , 2015, 69, 769-776.	1.9	32
15	Structural characteristics of porous polymers treated by freezing with water or acetone. <i>Applied Surface Science</i> , 2005, 252, 612-618.	6.1	31
16	Copolymer of Di (methacryloyloxymethyl) naphthalene and divinylbenzene as a column packing for high-performance liquid chromatography. <i>Chromatographia</i> , 1988, 26, 399-407.	1.3	30
17	Influence of chemical modification on the porous structure of polymeric adsorbents. <i>Materials Chemistry and Physics</i> , 2011, 130, 644-650.	4.0	30
18	An efficient method for the immobilization of inulinase using new types of polymers containing epoxy groups. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2015, 42, 985-996.	3.0	30

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19	Reversed-phase high-performance liquid chromatography on porous copolymers of different chemical structure. <i>Journal of Chromatography A</i> , 2000, 898, 13-21.	3.7	28
20	Biodegradation of Different Types of Plastics by <i>Tenebrio molitor</i> Insect. <i>Polymers</i> , 2021, 13, 3508.	4.5	28
21	Studies on the porous structure of di(methacryloyloxymethyl) naphthalene-divinylbenzene copolymers by inverse exclusion chromatography. <i>Chromatographia</i> , 1991, 31, 21-26.	1.3	24
22	Preparation and characterization of the chromatographic properties of ethylene glycol dimethacrylate/divinylbenzene polymeric microspheres. <i>Journal of Polymer Science Part A</i> , 2005, 43, 3049-3058.	2.3	24
23	Functionalization of Carbon and Silica Gel by Phosphoric Acid. <i>Adsorption Science and Technology</i> , 2007, 25, 531-542.	3.2	23
24	Composites of Unsaturated Polyester Resins with Microcrystalline Cellulose and Its Derivatives. <i>Materials</i> , 2020, 13, 62.	2.9	23
25	Preparation and porous structure characterization of 4,4'-diphenylmethane dimethacrylate/divinylbenzene polymeric particles. <i>Journal of Applied Polymer Science</i> , 2005, 95, 863-870.	2.6	22
26	Use of a new methacrylic monomer, 4,4'-di(2-hydroxy-3-methacryloyloxypropoxy)benzophenone, in the synthesis of porous microspheres. <i>Journal of Polymer Science Part A</i> , 2006, 44, 7014-7026.	2.3	22
27	Porous microspheres, copolymers of bis[4-(2-hydroxy-3-methacryloyloxypropoxy)phenyl]sulfide, and divinylbenzene as stationary phase for HPLC. <i>Journal of Applied Polymer Science</i> , 2009, 111, 1257-1267.	2.6	22
28	Characterization of the porous structure of polymeric packings for HPLC. <i>Chromatographia</i> , 2001, 54, 595-599.	1.3	21
29	Preparation and characterization of porous polymeric microspheres obtained from multifunctional methacrylate monomers. <i>Journal of Polymer Science Part A</i> , 2008, 46, 6165-6174.	2.3	21
30	A new porous polymer for off-line preconcentration of chlorophenols from water. <i>Chromatographia</i> , 1988, 25, 504-506.	1.3	20
31	Use of porous polymers in off-line preconcentration of nitrobenzenes and their reduction products from water. <i>Journal of Chromatography A</i> , 1996, 733, 491-496.	3.7	20
32	Influence of diluent compositions on the porous structure of methacrylate derivatives of aromatic diols and divinylbenzene. <i>Applied Surface Science</i> , 2010, 256, 2462-2467.	6.1	20
33	Green Composites Based on Unsaturated Polyester Resin from Recycled Poly(Ethylene Terephthalate) with Wood Flour as Filler—Synthesis, Characterization and Aging Effect. <i>Polymers</i> , 2020, 12, 2966.	4.5	20
34	Synthesis and characterization of methacrylate polymeric packings based on bisphenol-S. <i>Journal of Applied Polymer Science</i> , 2000, 75, 142-148.	2.6	19
35	Investigation of the thermal properties of glycidyl methacrylate-ethylene glycol dimethacrylate copolymeric microspheres modified by Diels-Alder reaction. <i>Journal of Thermal Analysis and Calorimetry</i> , 2018, 133, 499-508.	3.6	19
36	Porous copolymer-based cation exchanger for the off-line preconcentration of aromatic amines from water. <i>Chromatographia</i> , 1991, 32, 167-170.	1.3	18

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37	Heterogeneity of synthetic carbons obtained from polyimides. <i>Applied Surface Science</i> , 2002, 196, 89-97.	6.1	18
38	Synthesis, structure, and properties of new methacrylic derivatives of naphthalene-2,3-diol. <i>Journal of Applied Polymer Science</i> , 2006, 102, 1886-1895.	2.6	18
39	Investigation of the thermal behavior of new silica-polymer anion exchangers. <i>Journal of Thermal Analysis and Calorimetry</i> , 2013, 112, 885-891.	3.6	18
40	Structural and surface heterogeneity of phosphorus-containing polyimide-derived carbons: effect of heat treatment temperature. <i>Adsorption</i> , 2013, 19, 717-722.	3.0	18
41	Synthesis and modification of epoxy-based divinyl ester resin. <i>Journal of Applied Polymer Science</i> , 2001, 81, 2062-2067.	2.6	17
42	TG and DSC studies of filled porous copolymers. <i>Journal of Thermal Analysis and Calorimetry</i> , 2006, 86, 125-132.	3.6	17
43	Retention of basic drugs on porous polymers in high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 1992, 600, 115-121.	3.7	16
44	Porous copolymer of the methacrylic ester of dihydroxydiphenylmethane diglycidyl ether and divinylbenzene as an HPLC packing. <i>Chromatographia</i> , 1998, 47, 509-514.	1.3	16
45	Title is missing!. <i>Angewandte Makromolekulare Chemie</i> , 1987, 147, 123-132.	0.2	15
46	Polymer-Based Carbon Adsorbents Obtained from Copolymer of 4,4'-Bis(maleimidodiphenyl)methane and Divinylbenzene for Use in SPE. <i>Chromatographia</i> , 2006, 64, 1-7.	1.3	15
47	Investigation of the surface area and polarity of porous copolymers of maleic anhydride and divinylbenzene. <i>Journal of Applied Polymer Science</i> , 2012, 125, 300-307.	2.6	15
48	Synthesis, Characterization and Testing of Antimicrobial Activity of Composites of Unsaturated Polyester Resins with Wood Flour and Silver Nanoparticles. <i>Materials</i> , 2021, 14, 1122.	2.9	15
49	Effect of Eco-Friendly Peanut Shell Powder on the Chemical Resistance, Physical, Thermal, and Thermomechanical Properties of Unsaturated Polyester Resin Composites. <i>Polymers</i> , 2021, 13, 3690.	4.5	15
50	Title is missing!. <i>Angewandte Makromolekulare Chemie</i> , 1987, 152, 33-39.	0.2	14
51	Investigation of Degradation of Composites Based on Unsaturated Polyester Resin and Vinyl Ester Resin. <i>Materials</i> , 2022, 15, 1286.	2.9	14
52	Comparison of the selectivity of di(methacryloyloxymethyl)-naphthalene-2,3-diol-divinylbenzene copolymers in reversed-phase high-performance liquid chromatography. <i>Journal of Chromatography A</i> , 1991, 549, 77-88.	3.7	13
53	Synthesis and properties of porous copolymers of 4,4'-bismaleimido diphenyl methane and styrene. <i>Journal of Applied Polymer Science</i> , 1996, 60, 1971-1975.	2.6	13
54	Glycidyl amine adducts as accelerators for the curing of unsaturated polyester resin. <i>Journal of Applied Polymer Science</i> , 1997, 65, 1525-1531.	2.6	13

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55	Synthesis of isobutyl maleate-divinylbenzene microspheres by different techniques of heterogeneous polymerizations. <i>Journal of Applied Polymer Science</i> , 2004, 91, 2008-2015.	2.6	13
56	Synthesis of a new tetrafunctional monomer, 1,4-di(2-hydroxy-3-methacryloyloxypropoxy)phenol, and its copolymerization. <i>Journal of Applied Polymer Science</i> , 2008, 107, 3718-3726.	2.6	13
57	Permanently porous copolymeric microspheres based on aromatic methacrylates. <i>Reactive and Functional Polymers</i> , 2011, 71, 625-633.	4.1	13
58	Effects of vitrification on the isothermal polymerization of acrylate blends under radiation. <i>Polimery</i> , 2004, 49, 505-513.	0.7	13
59	Influence of TDI concentration on the properties of unsaturated polyester resins. <i>Journal of Applied Polymer Science</i> , 2001, 79, 1201-1206.	2.6	12
60	Synthetic Carbon Derived from Polyimide. <i>Adsorption Science and Technology</i> , 1998, 16, 225-234.	3.2	11
61	Chemical composition of plasma treated polyimide microspheres. <i>Applied Surface Science</i> , 2003, 214, 52-57.	6.1	11
62	New tetrafunctional monomer 1,3-di(2-hydroxy-3-methacryloyloxypropoxy)benzene in the synthesis of porous microspheres. <i>Journal of Polymer Science Part A</i> , 2009, 47, 3190-3201.	2.3	11
63	Nanostructured carbons for solid phase extraction. <i>Applied Surface Science</i> , 2010, 256, 5216-5220.	6.1	11
64	Gas chromatography on porous polymers. <i>Journal of Chromatography A</i> , 1986, 365, 251-268.	3.7	10
65	Influence of diluent composition on the porous structure of methacrylate copolymers. <i>Journal of Polymer Science Part A</i> , 2002, 40, 3079-3085.	2.3	10
66	Synthesis, characterization and luminescent properties of new copolymers of dimethacrylate derivatives of naphthalene-2,7-diol. <i>Polymers for Advanced Technologies</i> , 2015, 26, 176-181.	3.2	10
67	The Use of De-Vulcanized Recycled Rubber in the Modification of Road Bitumen. <i>Materials</i> , 2020, 13, 4864.	2.9	10
68	Characterization of the Porous Structure of HPLC Packings Based on Di(p-Acrylic Phenyl)Sulphone and DVB. <i>Adsorption Science and Technology</i> , 2006, 24, 159-166.	3.2	9
69	Thermal characterization of polymeric anion exchangers with a dendrimeric structure. <i>Journal of Thermal Analysis and Calorimetry</i> , 2013, 114, 955-961.	3.6	9
70	Studies on Preparation, Characterization and Application of Porous Functionalized Glycidyl Methacrylate-Based Microspheres. <i>Materials</i> , 2021, 14, 1438.	2.9	9
71	Regular Polymeric Microspheres with Highly Developed Internal Structure and Remarkable Thermal Stability. <i>Materials</i> , 2021, 14, 2240.	2.9	9
72	Synthesis of new free-radical initiators for polymerization. <i>Journal of Applied Polymer Science</i> , 2003, 87, 2238-2243.	2.6	8

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73	Studies of chromatographic packings consisting of porous polymers. <i>Journal of Chromatography A</i> , 1982, 234, 365-372.	3.7	7
74	Carbon Sorbents Derived from Porous Polymers for Off-Line Preconcentration of Chlorophenols from Water. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2004, 27, 1027-1041.	1.0	7
75	Synthesis of the glycidyl aniline adduct and its crosslinking. <i>Journal of Applied Polymer Science</i> , 2005, 95, 524-528.	2.6	7
76	Synthesis of glycidyl amine adducts and their copolymerization with glycidyl methacrylate. <i>Journal of Applied Polymer Science</i> , 2005, 98, 2461-2466.	2.6	7
77	4-Vinylpyridine-Trimethylolpropane Trimethacrylate Composite Polymer Particles and Their Application as Adsorbents. <i>Adsorption Science and Technology</i> , 2015, 33, 609-616.	3.2	7
78	Assessment of the structural evolution of polyimide-derived carbons obtained by phosphoric acid activation using Fourier transform infrared and Raman spectroscopy. <i>Adsorption Science and Technology</i> , 2017, 35, 403-412.	3.2	7
79	Synthesis and characterization of the epoxyfumarate resins. <i>Journal of Applied Polymer Science</i> , 2002, 84, 716-722.	2.6	6
80	Phosphoric Acid and Steam as Activation Agents for Carbonized Porous Polymer Surfaces. <i>Adsorption Science and Technology</i> , 2006, 24, 167-176.	3.2	6
81	Surface properties of silica gel samples modified by selected proteins. <i>Journal of Thermal Analysis and Calorimetry</i> , 2006, 86, 85-91.	3.6	6
82	Copolymerization and thermal study of the new methacrylate derivative of 2,4,6-trichlorophenol. <i>Journal of Thermal Analysis and Calorimetry</i> , 2017, 127, 2263-2271.	3.6	6
83	Methacrylate monomer as an alternative to styrene in typical polyester-styrene copolymers. <i>Journal of Applied Polymer Science</i> , 2019, 136, 47735.	2.6	6
84	Studies on the selectivity of porous polymers based on polyaromatic esters. <i>Journal of Chromatography A</i> , 1990, 503, 41-49.	3.7	5
85	Chemical modification of a highly cross-linked di(methacryloyloxymethyl)naphthalene-divinylbenzene copolymer for HPLC. <i>Chromatographia</i> , 1993, 35, 548-554.	1.3	5
86	Characterization of methacrylic ester of p, p'-dihydroxydiphenylpropane diglycidyl ether-divinylbenzene porous copolymers for GC. <i>Chromatographia</i> , 1994, 38, 643-648.	1.3	5
87	Studies on the Selectivity of Porous Methacrylate Polymers. <i>Adsorption Science and Technology</i> , 2002, 20, 523-530.	3.2	5
88	Analysis of structure and properties of active carbons and their copolymeric precursors. <i>Applied Surface Science</i> , 2010, 256, 5355-5360.	6.1	5
89	Photoinitiated polymerization of bisphenol a epoxy diacrylates with bis[4(2-hydroxyethyl) Tj ETQq1 1 0.784314 rgBT /Overloc	2.6	5
90	Diels-Alder Reaction as a Tool to Modify the Surface of Polymeric Microspheres. <i>Adsorption Science and Technology</i> , 2015, 33, 677-684.	3.2	5

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91	Thermal and photoluminescence analysis of a methacrylic diester derivative of naphthalene-2,7-diol. <i>Journal of Thermal Analysis and Calorimetry</i> , 2016, 126, 161-170.	3.6	5
92	Synthesis and characterization of mesoporous polymeric microspheres of methacrylic derivatives of aromatic thiols. <i>Adsorption</i> , 2019, 25, 429-442.	3.0	5
93	Porous Bead polyaromatic copolymers containing ester groups. <i>Journal of Chromatography A</i> , 1982, 245, 65-70.	3.7	4
94	Studies of chromatographic packings consisting of porous polymers. <i>Journal of Chromatography A</i> , 1984, 286, 11-16.	3.7	4
95	Gas chromatography on porous polymers. <i>Journal of Chromatography A</i> , 1986, 369, 182-186.	3.7	4
96	Synthesis of highly crosslinked porous copolymers of methacrylic ester of p,p'-dihydroxydiphenylpropane diglycidyl ether and divinylbenzene. <i>Journal of Applied Polymer Science</i> , 1995, 58, 861-867.	2.6	4
97	Studies on the Selectivity of Porous Polymers Containing Different Functional Groups. <i>Adsorption</i> , 1998, 4, 251-255.	3.0	4
98	Polymeric stationary phase, based on (R,R)-tartramide and bisphenol S, with potential chiral properties. <i>Journal of Polymer Science Part A</i> , 2004, 42, 2566-2574.	2.3	4
99	Effect of Surface Hydride, Vinyl, and Methyl Groups on Thermal Stability of Modified Silica-Divinylbenzene-Di(Methacryloyloxymethyl)Naphthalene Composites. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2007, 56, 803-823.	3.4	4
100	Synthesis of 4-Methacryloylmethyl-diphenylsulphone and its Copolymerization. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2010, 59, 255-262.	3.4	4
101	Temperature-modulated thermomechanical analysis as a potential technique for irreversible stress relaxation measurement in various cables. <i>Journal of Thermal Analysis and Calorimetry</i> , 2016, 125, 1425-1430.	3.6	4
102	Effect of Recycled Rubber on the Properties of Road Bitumen. <i>Journal of Chemistry</i> , 2018, 2018, 1-6.	1.9	4
103	The Influence of Lignin Diversity on the Structural and Thermal Properties of Polymeric Microspheres Derived from Lignin, Styrene, and/or Divinylbenzene. <i>Materials</i> , 2019, 12, 2847.	2.9	4
104	Studies on sorption of bifenthrin and diazinon insecticides on molecularly imprinted polymers. <i>Polymers for Advanced Technologies</i> , 2019, 30, 1595-1604.	3.2	4
105	TG/DSC/FTIR study of porous copolymeric beads based on the dimethacrylate derivative of m-xylene. <i>Journal of Thermal Analysis and Calorimetry</i> , 2020, 141, 1351-1360.	3.6	4
106	Thermal properties of porous copolymers of 1,4-di(methacryloyloxymethyl) naphthalene with divinylbenzene. <i>Reactive Polymers, Ion Exchangers, Sorbents</i> , 1987, 5, 197-202.	0.0	3
107	Chemical modification of the polymeric sorbent containing hydroxyl functional groups. <i>Chromatographia</i> , 1997, 44, 25-30.	1.3	3
108	Synthesis, structure, and characterization of polymeric stationary phase derived from (R,R)-tartramide and bisphenol-S. <i>Journal of Applied Polymer Science</i> , 2001, 82, 3409-3417.	2.6	3

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109	Synthesis of Molecularly Imprinted Copolymer and its Application as a SPE Sorbent for Preconcentration of Metoprolol and Vitamin B ₆ from Water. <i>Journal of Liquid Chromatography and Related Technologies</i> , 2009, 32, 1831-1846.	1.0	3
110	Thermal properties of porous copolymers of BM-DVB and their carbonization products. <i>New Carbon Materials</i> , 2011, 26, 137-144.	6.1	3
111	Synthesis and characterization of vinyl derivatives of naphthalene-2,7-diol as a photoluminescent dopant useful in optical materials. <i>Pure and Applied Chemistry</i> , 2017, 89, 111-123.	1.9	3
112	Studies of thermal properties of di(methacryloyloxymethyl)naphthalene-divinylbenzene (DMN-DVB) copolymer and its alkyl-bonded derivatives. <i>Journal of Thermal Analysis and Calorimetry</i> , 2019, 138, 4385-4393.	3.6	3
113	Infrared photoacoustic spectroscopy as an alternative tool for the analysis of surface-modified glycidyl-based polymeric microspheres. <i>Polymer Testing</i> , 2019, 76, 173-180.	4.8	3
114	Characterization of Carbon Beads Derived from Porous Polyimide Copolymer. <i>Adsorption Science and Technology</i> , 1997, 15, 437-444.	3.2	2
115	Sorption Characteristics of Porous Styrene-Divinylbenzene Copolymers Filled with Modified Silica. <i>Macromolecular Symposia</i> , 2008, 267, 118-122.	0.7	2
116	Synthesis of new copolymers 4,4'-sulfanylbisphenol derivative with N-vinyl-2-pyrrolidone - photopolymerization and thermo-mechanical studies. <i>E-Polymers</i> , 2012, 12, .	3.0	2
117	Photoinitiated copolymerization of acetonil methacrylate. <i>Journal of Thermal Analysis and Calorimetry</i> , 2013, 113, 909-913.	3.6	2
118	Synthesis, characterization, and application of a new methylenethiol resins for heavy metal ions removal. <i>Separation Science and Technology</i> , 2016, 51, 2501-2510.	2.5	2
119	Immobilization of Polymeric Luminophor on Nanoparticles Surface. <i>Nanoscale Research Letters</i> , 2016, 11, 206.	5.7	2
120	Porous polymeric nanocomposites filled with chemically modified fumed silicas. , 2006, , 103-111.		2
121	Gas chromatography on porous polymers IV. Influence of the geometric structure of porous copolymers of 1,4-di(methacryloyloxymethyl)naphthalene with 1,4-divinylbenzene on their chromatographic behaviour. <i>Journal of Chromatography A</i> , 1988, 448, 233-239.	3.7	1
122	Studies on adsorptive properties of porous copolymers for HPLC. <i>Journal of Polymer Science, Part B: Polymer Physics</i> , 1998, 36, 2019-2024.	2.1	1
123	Inhibitors in Curing of High Reactive Unsaturated Polyester Resin. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 1998, 41, 215-223.	3.4	1
124	Comparison of the Porous Structure of Polymeric Beads Obtained by Modified Suspension and Multi-Step Swelling Polymerizations. <i>Adsorption Science and Technology</i> , 2006, 24, 701-711.	3.2	1
125	Preparation of nanostructured carbons for solid phase extraction. <i>Annales Universitatis Mariae Curie-Sklodowska Sectio AA "Chemia"</i> , 2009, 64, .	0.2	1
126	Photopolymerization of Bis(4-methacryloylmethylphenyl)sulfide and Bis(4-methacryloylmethylphenyl)sulfone with Vinyl Monomers and Properties of the Prepared Copolymers. <i>Polymers and Polymer Composites</i> , 2011, 19, 587-592.	1.9	1

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127	Methacrylated monosaccharides as the modifiers for carbochain polymers: Synthesis, mechanical/thermal properties and biodegradability of hybrids. AIP Conference Proceedings, 2016, , .	0.4	1
128	Copolymers of acrylate derivatives of diphenyl sulfone and divinylbenzene as materials of ĩ€-electron donorâ€“acceptor properties. Adsorption, 2019, 25, 443-450.	3.0	1
129	The synthesis and properties of epoxyfumaric resins containing bromine. Polimery, 1998, 43, 738-740.	0.7	1
130	Porous polymers as chromatographic packings. Polimery, 1996, 41, 440-447.	0.7	1
131	Synthesis and characterization of polymeric blends based on polysulfone for special applications. , 2018, , .		1
132	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
133	Polymer Dimensional Changes in Optical Cables. Annales Universitatis Mariae Curie-Skłodowska Sectio AA â€“ Chemia, 2014, 68, .	0.2	0
134	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
135	Bifunctional Silicas with Immobilized Lignin. Springer Proceedings in Physics, 2018, , 407-425.	0.2	0
136	Synthesis of photoluminescent-doped poly(methyl methacrylate). Journal of Thermal Analysis and Calorimetry, 2019, 138, 4445-4451.	3.6	0
137	Synthesis of multifunctional methacrylate monomers and vinylester resins by copolymerization with styrene Synteza wielofunkcyjnych monomerĂ³w metakrylanowych oraz Ā¼ywic winyloestrowych przez kopolimeryzacjĂ™ ze styrenem. Przemysl Chemiczny, 2015, 1, 203-206.	0.0	0
138	Synthesis and characterization of dicyclopentadiene modified unsaturated polyester resins with reduced emission of styrene Synteza i charakterystyka modyfikowanych dicyklopentadieniem nienasyconych Ā¼ywic poliestrowych o zmniejszonej emisji styrenu. Przemysl Chemiczny, 2016, 1, 69-72.	0.0	0
139	Modification of polymeric materials bearing pendant epoxide groups. Annales Universitatis Mariae Curie-Skłodowska Sectio AA â€“ Chemia, 2017, 72, 105.	0.2	0
140	Thermal and optical study of the new methacrylic copolymers useful in POF technology. , 2018, , .		0
141	Study of physico-chemical properties of the new potential optical polymers based on 2-hydroxyethyl methacrylate. , 2018, , .		0
142	Synthesis and properties of porous copolymers of 4,4-â€“bismaleimido diphenyl methane and styrene. Journal of Applied Polymer Science, 1996, 60, 1971-1975.	2.6	0
143	Glycidyl amine adducts as accelerators for the curing of unsaturated polyester resin. Journal of Applied Polymer Science, 1997, 65, 1525-1531.	2.6	0
144	Synthesis and modification of epoxyâ€“based divinyl ester resin. Journal of Applied Polymer Science, 2001, 81, 2062-2067.	2.6	0