

Piotr Czub

List of Publications by Year in descending order

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22
papers

405
citations

933447

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454
citing authors

#	ARTICLE	IF	CITATIONS
1	Rheological Analysis of the Synthesis of High-Molecular-Weight Epoxy Resins from Modified Soybean Oil and Bisphenol A or BPA-Based Epoxy Resins. <i>Materials</i> , 2021, 14, 6770.	2.9	3
2	Flame Retardancy of Biobased Composites—Research Development. <i>Materials</i> , 2020, 13, 5253.	2.9	31
3	Synthesis of High-Molecular Weight Biobased Epoxy Resins: Determination of the Course of the Process by MALDI-TOF Mass Spectrometry. <i>ACS Sustainable Chemistry and Engineering</i> , 2018, 6, 6084-6093.	6.7	9
4	The unique activity of catalyst in the epoxidation of soybean oil and following reaction of epoxidized product with bisphenol A. <i>Industrial Crops and Products</i> , 2016, 83, 755-773.	5.2	32
5	Study on mechanical properties of the crosslinked with isocyanates product of the reaction of modified soybean oil with epoxy resin. <i>Polimery</i> , 2014, 59, 466-476.	0.7	4
6	Epoxy resins modified with palm oil derivatives — preparation and properties. <i>Polimery</i> , 2013, 58, 135-139.	0.7	16
7	A Comparison of the Syntheses of High Molar Mass Epoxy Resins on the Basis of two Groups of Modified Vegetable Oils. <i>Macromolecular Symposia</i> , 2009, 277, 162-170.	0.7	13
8	Synthesis and modification of epoxy resins using recycled poly(ethylene terephthalate). <i>Polymers for Advanced Technologies</i> , 2009, 20, 183-193.	3.2	22
9	Synthesis of high-molecular-weight epoxy resins from modified natural oils and Bisphenol A or Bisphenol A-based epoxy resins. <i>Polymers for Advanced Technologies</i> , 2009, 20, 194-208.	3.2	52
10	Epoxy-carbazole compositions. <i>Synthetic Metals</i> , 2008, 158, 826-830.	3.9	4
11	Epoxy compositions with use of modified vegetable oils. <i>Polimery</i> , 2008, 53, 182-189.	0.7	5
12	Characterization of an Epoxy Resin Modified with Natural Oil-Based Reactive Diluents. <i>Macromolecular Symposia</i> , 2006, 245-246, 533-538.	0.7	28
13	Application of Modified Natural Oils as Reactive Diluents for Epoxy Resins. <i>Macromolecular Symposia</i> , 2006, 242, 60-64.	0.7	55
14	Application of epoxidized soybean oil for the control of viscosity of epoxy compositions. <i>Polimery</i> , 2006, 51, 821-828.	0.7	4
15	Unsaturated Polyester Resins: Chemistry and Technology. <i>Advances in Polymer Science</i> , 2005, , 1-95.	0.8	86
16	Luminescence properties of epoxy resins modified with a carbazole derivative. <i>Macromolecular Symposia</i> , 2004, 212, 269-274.	0.7	11
17	Cure Schedule of Epoxides and Their Sulfur-Containing Derivatives. Kinetic Study. <i>Polymer Journal</i> , 2001, 33, 662.	2.7	2
18	Characterization of the cure of some epoxides and their sulphur-containing analogues with hexahydrophthalic anhydride by DSC and TGA. <i>Journal of Applied Polymer Science</i> , 1998, 69, 451-460.	2.6	8

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19	Application of phase transfer catalysis in the synthesis of low-molecular-weight epoxy resins. <i>Angewandte Makromolekulare Chemie</i> , 1997, 251, 1-12.	0.2	6
20	A Modified Synthesis of 9-(1,2-Dichlorovinyl)carbazole by Using Crown Ethers and Cryptands in a Non-aqueous System. <i>Synthetic Communications</i> , 1995, 25, 3647-3654.	2.1	5
21	REACTIONS OF DICHLOROACETYLENE WITH PRIMARY ALIPHATIC AMINES. <i>Bulletin Des Sociétés Chimiques Belges</i> , 1995, 104, 407-409.	0.0	1
22	Application of modified polystyrenes as phase transfer catalysts. <i>Polimery</i> , 1994, 39, 538-542.	0.7	2