Anna Korytkowska-WaÅ‚ach

List of Publications by Year
in descending order

20 papers	132 citations	1478505 6 h-index	1281871 11 g-index
21 all docs	21 docs citations	21 times ranked	173 citing authors

#	Article	IF	Citations
1	Yttrium Trifluoride as a Marker of Infiltration Rate of Decalcified Root Cementum: An In Vitro Study. Polymers, 2022, 14, 780.	4.5	6
2	Evaluation of Infiltrant Application in the Course of Root Cementum Caries with Different Methods of Surface Preparationâ€"An In Vitro Study. Coatings, 2022, 12, 675.	2.6	0
3	Assessment of the Potential Ability to Penetrate into the Hard Tissues of the Root of an Experimental Preparation with the Characteristics of a Dental Infiltrate, Enriched with an Antimicrobial Componentâ€"Preliminary Study. Materials, 2021, 14, 5654.	2.9	4
4	Î²-Cyclodextrin Derivative Grafted on Silica Gel Represents a New Polymeric Sorbent for Extracting Nitisinone from Model Physiological Fluids. Molecules, 2021, 26, 5945.	3.8	1
5	Use of Ytterbium Trifluoride in the Field of Microinvasive Dentistryâ€"An In Vitro Preliminary Study. Coatings, 2020, 10, 915.	2.6	2
6	Isosorbideâ€based polysebacates as polymeric components for development of in situ forming implants. Polymers for Advanced Technologies, 2019, 30, 1072-1082.	3.2	5
7	Determination of silyl peroxides by ultraâ€performance liquid chromatography/electrospray ionisation mass spectrometry. Rapid Communications in Mass Spectrometry, 2018, 32, 2040-2046.	1.5	0
8	Poly(isosorbide succinate)-based in situ forming implants as potential systems for local drug delivery: Preliminary studies. Materials Science and Engineering C, 2018, 91, 311-317.	7.3	14
9	Spectroscopic study on the inclusion complexes of Î²-cyclodextrin with selected metabolites of catecholamines. Journal of Molecular Structure, 2017, 1127, 532-538.	3.6	5
10	DMA analysis of the structure of crosslinked poly(methyl methacrylate)s. Acta of Bioengineering and Biomechanics, 2017, 19, 47-53.	0.4	4
11	Polymeric in situ forming systems for biomedical applications. Part I. Injectable implants. Polimery, 2015, 60, 149-159.	0.7	2
12	Polymeric in situ forming systems for biomedical applications. Part II. Injectable hydrogel systems. Polimery, 2015, 60, 435-447.	0.7	5
13	Molecularly imprinted hydrogels for application in aqueous environment. Polymer Bulletin, 2013, 70, 1647-1657.	3.3	10
14	Temperature-responsive hydrogels containing new LCST methacrylate macromonomers. E-Polymers, 2007, 7, .	3.0	0
15	Electrospray ionization tandem mass spectrometric characterization of the new functional oligo(ether-ester)s structure. Rapid Communications in Mass Spectrometry, 2007, 21, 1019-1024.	1.5	2
16	Evaluation of the Length of Primary Chains in Cross-Linked Poly(methacrylate)s. International Journal of Polymer Analysis and Characterization, 2004, 9, 53-63.	1.9	1
17	Oligomerisation of hydroxymethacrylates via Michael-type addition. Polymer, 2003, 44, 3811-3816.	3.8	16
18	Polymerization of 2-hydroxyethyl acrylate and methacrylate via Michael-type addition. Polymer Bulletin, 2003, 51, 17-22.	3.3	19

#	Article	IF	Citations
19	Investigations on the structure of poly(dimethacrylate)s. Designed Monomers and Polymers, 2001, 4, 301-314.	1.6	11
20	Side-reactions in the transesterification of oligoethylene glycols by methacrylates. Designed Monomers and Polymers, 2001, 4, 27-37.	1.6	13