

Olcay Mert

List of Publications by Year in descending order

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12
papers

312
citations

1163117

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1281871

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all docs

12
docs citations

12
times ranked

479
citing authors

#	ARTICLE	IF	CITATIONS
1	Drug carrier nanoparticles that penetrate human chronic rhinosinusitis mucus. <i>Biomaterials</i> , 2011, 32, 6285-6290.	11.4	117
2	A poly(ethylene glycol)-based surfactant for formulation of drug-loaded mucus penetrating particles. <i>Journal of Controlled Release</i> , 2012, 157, 455-460.	9.9	99
3	Synthesis of silyliminophenolate zirconium compounds and their catalytic activity over lactide/epoxide. <i>Applied Catalysis A: General</i> , 2013, 464-465, 322-331.	4.3	21
4	Amine-Functionalized Polylactide-PEG Copolymers. <i>Macromolecules</i> , 2018, 51, 2817-2830.	4.8	20
5	Synthesis and characterization of substituted salicylate zirconium compounds and their catalytic activity over ϵ -caprolactone. <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> , 2014, 80, 409-416.	1.6	13
6	Injectable biodegradable polymeric system for preserving the active form and delayed-release of camptothecin anticancer drugs. <i>RSC Advances</i> , 2012, 2, 176-185.	3.6	11
7	Pyrrole coupling chemistry: investigation of electroanalytic, spectroscopic and thermal properties of N-substituted poly(bis-pyrrole) films. <i>RSC Advances</i> , 2013, 3, 2035-2042.	3.6	9
8	Preparation of L-Lactide/3-Glycidyloxypropyltrimethoxysilane Copolymeric Materials with Various Catalysts. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2014, 24, 1055-1062.	3.7	8
9	Synthesis and properties of novel diisopropyl-functionalized polyglycolide-PEG copolymers. <i>RSC Advances</i> , 2015, 5, 71519-71528.	3.6	8
10	Symmetrical substituted glycolides: methodology and polymerization. <i>Polymer Chemistry</i> , 2020, 11, 4477-4491.	3.9	3
11	Poly(asymmetrical glycolide)s: The Mechanisms and Thermosensitive Properties. <i>Macromolecules</i> , 2021, 54, 272-290.	4.8	3
12	Cancer Therapy: Vaginal Delivery of Paclitaxel via Nanoparticles with Non-Mucoadhesive Surfaces Suppresses Cervical Tumor Growth (<i>Adv. Healthcare Mater.</i> 7/2014). <i>Advanced Healthcare Materials</i> , 2014, 3, 1120-1120.	7.6	0