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List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

469
citations

1478280

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1281743

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11
all docs

11
docs citations

11
times ranked

682
citing authors

#	ARTICLE	IF	CITATIONS
1	Glutaraldehyde and glyoxal cross-linked chitosan microspheres for controlled delivery of centchroman. Carbohydrate Research, 2006, 341, 744-756.	1.1	144
2	Effects of degree of deacetylation and cross-linking on physical characteristics, swelling and release behavior of chitosan microspheres. Carbohydrate Polymers, 2006, 66, 43-54.	5.1	136
3	Glutaraldehyde cross-linked chitosan microspheres for controlled release of centchroman. Carbohydrate Research, 2007, 342, 2244-2252.	1.1	91
4	Preparation and characterization of sodium hexameta phosphate cross-linked chitosan microspheres for controlled and sustained delivery of centchroman. International Journal of Biological Macromolecules, 2006, 38, 272-283.	3.6	39
5	Controlled-release formulations for hydroxy urea and rifampicin using polyphosphate-anion-crosslinked chitosan microspheres. Journal of Applied Polymer Science, 2007, 104, 1942-1956.	1.3	24
6	Effect of molecular weight and degree of deacetylation on controlled release of isoniazid from chitosan microspheres. Polymers for Advanced Technologies, 2008, 19, 432-441.	1.6	23
7	Treatment of Scrap Tire for Rubber and Carbon Black Recovery. Recycling, 2022, 7, 27.	2.3	6
8	Dechlorination of landfill poly(vinyl chloride) waste and estimation of recovered chlorine. Polymers and Polymer Composites, 2021, 29, 1273-1281.	1.0	2
9	Studies on Preparation and Characterization of Blend Polymers for Hydrogels Synthesis and Use for Protein Release. Ma'Allati' Ê»ulÅ«m Al-rÅfidayn, 2019, 28, 211-227.	0.1	2
10	Controlled Release Behaviors of Tribenuron Methyl Herbicide and Potassium Nitrate Fertilizer from Natural Polymer Blended Poly(Vinyl Alcohol) Hydrogel Microspheres. American Journal of Applied Sciences, 2019, 16, 162-181.	0.1	1
11	Decalin Dissolving Method for Recover of Styrene Å«Butadiene Rubber from Scrap Tires. American Journal of Environmental Sciences, 2019, 15, 145-153.	0.3	1