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Effect of Formulation and Process Parameters on Chitosan Microparticles Prepared by an Emulsion Crosslinking Technique

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AAPS PharmSciTech, 2017, 18, 1084-1094.

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#	Paper	IF	Citations
12	Recent Trends in the Development of Chitosan-Based Drug Delivery Systems. <i>AAPS PharmSciTech</i> , 2017 , 18, 933-935	3.9	19
11	SN-38-Loaded PLGA microspheres injected intratumorally for cancer: preparation, characterization and evaluation. <i>Journal of Drug Delivery Science and Technology</i> , 2019 , 53, 101178	4.5	4
10	Chitosan-albumin based core shell-corona nano-antimicrobials to eradicate resistant gastric pathogen. <i>International Journal of Biological Macromolecules</i> , 2019 , 138, 1006-1018	7.9	11
9	Optimising poly(lactic-co-glycolic acid) microparticle fabrication using a Taguchi orthogonal array design-of-experiment approach. <i>PLoS ONE</i> , 2019 , 14, e0222858	3.7	14
8	Development of chitosan beads for controlled release of dexamethasone prepared by co-axial needle method. <i>Journal of Polymer Research</i> , 2020 , 27, 1	2.7	1
7	Microencapsulation of Copper(II) Sulfate in Ionically Cross-Linked Chitosan by Spray Drying for the Development of Irreversible Moisture Indicators in Paper Packaging. <i>Polymers</i> , 2020 , 12,	4.5	6
6	Synergistic anti-inflammatory and osteogenic n-HA/resveratrol/chitosan composite microspheres for osteoporotic bone regeneration. <i>Bioactive Materials</i> , 2021 , 6, 1255-1266	16.7	33
5	Impact of albumin corona on mucoadhesion and antimicrobial activity of carvacrol loaded chitosan nano-delivery systems under simulated gastro-intestinal conditions. <i>International Journal of Biological Macromolecules</i> , 2021 , 169, 171-182	7.9	2
4	Preparation, Characterization and Evaluation of Guar Films Impregnated with Relaxing Peptide Loaded into Chitosan Microparticles. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 9849	2.6	0
3	Poloxamer based Urapidil Loaded Chitosan Microparticle in Approach to Improve the Mechanical Strength by Tensile Strength and Entrapment Determination. <i>Current Drug Therapy</i> , 2022 , 17,	0.7	1
2	Application Progress of Modified Chitosan and Its Composite Biomaterials for Bone Tissue Engineering. <i>International Journal of Molecular Sciences</i> , 2022 , 23, 6574	6.3	1
1	PROTEİN VERİMLİ KATI LİPİT MİKROPARTİKÜLLERİN HAZIRLANMASI VE İN VİTRO KARAKTERİZASYONU. 872-882		0