Emilia Szymańska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7350977/publications.pdf

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23 1,086 13 23 23 23 23 1876

times ranked

citing authors

docs citations

all docs

#	Article	IF	Citations
1	Chitosan-Enriched Solution Blow Spun Poly(Ethylene Oxide) Nanofibers with Poly(Dimethylsiloxane) Hydrophobic Outer Layer for Skin Healing and Regeneration. International Journal of Molecular Sciences, 2022, 23, 5135.	4.1	10
2	Nanostructured Lipid Carriers Engineered as Topical Delivery of Etodolac: Optimization and Cytotoxicity Studies. Materials, 2021, 14, 596.	2.9	14
3	Buccal Resveratrol Delivery System as a Potential New Concept for the Periodontitis Treatment. Pharmaceutics, 2021, 13, 417.	4.5	16
4	Tragacanth Gum/Chitosan Polyelectrolyte Complexes-Based Hydrogels Enriched with Xanthan Gum as Promising Materials for Buccal Application. Materials, 2021, 14, 86.	2.9	17
5	Potential of mucoadhesive chitosan glutamate microparticles as microbicide carriers – antiherpes activity and penetration behavior across the human vaginal epithelium. Drug Delivery, 2021, 28, 2278-2288.	5.7	7
6	Multilayer Films Based on Chitosan/Pectin Polyelectrolyte Complexes as Novel Platforms for Buccal Administration of Clotrimazole. Pharmaceutics, 2021, 13, 1588.	4. 5	24
7	The Influence of Tea Tree Oil on Antifungal Activity and Pharmaceutical Characteristics of Pluronic® F-127 Gel Formulations with Ketoconazole. International Journal of Molecular Sciences, 2021, 22, 11326.	4.1	12
8	Development and Evaluation of Thermosensitive Hydrogels with Binary Mixture of Scutellariae baicalensis radix Extract and Chitosan for Periodontal Diseases Treatment. International Journal of Molecular Sciences, 2021, 22, 11319.	4.1	10
9	Cyclodextrin as Functional Carrier in Development of Mucoadhesive Tablets Containing Polygoni cuspidati Extract with Potential for Dental Applications. Pharmaceutics, 2021, 13, 1916.	4.5	11
10	Challenges in developing of chitosan – Based polyelectrolyte complexes as a platform for mucosal and skin drug delivery. European Polymer Journal, 2020, 140, 110020.	5.4	49
11	The Correlation between Physical Crosslinking and Water-Soluble Drug Release from Chitosan-Based Microparticles. Pharmaceutics, 2020, 12, 455.	4.5	5
12	Different Types of Gel Carriers as Metronidazole Delivery Systems to the Oral Mucosa. Polymers, 2020, 12, 680.	4. 5	38
13	Mucoadhesive Chitosan Delivery System with Chelidonii Herba Lyophilized Extract as a Promising Strategy for Vaginitis Treatment. Journal of Clinical Medicine, 2020, 9, 1208.	2.4	17
14	Could spray-dried microbeads with chitosan glutamate be considered as promising vaginal microbicide carriers? The effect of process variables on the in vitro functional and physicochemical characteristics. International Journal of Pharmaceutics, 2019, 568, 118558.	5.2	8
15	Comparison of Rheological, Drug Release, and Mucoadhesive Characteristics upon Storage between Hydrogels with Unmodified or Beta-Glycerophosphate-Crosslinked Chitosan. International Journal of Polymer Science, 2018, 2018, 1-12.	2.7	6
16	Multifunctional Tannic Acid/Silver Nanoparticle-Based Mucoadhesive Hydrogel for Improved Local Treatment of HSV Infection: In Vitro and In Vivo Studies. International Journal of Molecular Sciences, 2018, 19, 387.	4.1	61
17	Novel Spray Dried Glycerol 2-Phosphate Cross-Linked Chitosan Microparticulate Vaginal Delivery System—Development, Characterization and Cytotoxicity Studies. Marine Drugs, 2016, 14, 174.	4.6	10
18	Stability of Chitosanâ€"A Challenge for Pharmaceutical and Biomedical Applications. Marine Drugs, 2015, 13, 1819-1846.	4.6	592

#	Article	IF	CITATIONS
19	Development and Evaluation of Liquid and Solid Self-Emulsifying Drug Delivery Systems for Atorvastatin. Molecules, 2015, 20, 21010-21022.	3.8	76
20	The Effect of \hat{I}^2 -Glycerophosphate Crosslinking on Chitosan Cytotoxicity and Properties of Hydrogels for Vaginal Application. Polymers, 2015, 7, 2223-2244.	4.5	33
21	Vaginal Chitosan Tablets with Clotrimazole—Design and Evaluation of Mucoadhesive Properties Using Porcine Vaginal Mucosa, Mucin and Gelatine. Chemical and Pharmaceutical Bulletin, 2014, 62, 160-167.	1.3	42
22	Influence of Unmodified and \hat{i}^2 -Glycerophosphate Cross-Linked Chitosan on Anti-Candida Activity of Clotrimazole in Semi-Solid Delivery Systems. International Journal of Molecular Sciences, 2014, 15, 17765-17777.	4.1	18
23	Preparation and in vitro evaluation of chitosan microgranules with clotrimazole. Acta Poloniae Pharmaceutica, 2012, 69, 509-13.	0.1	10