

Ahmad Khaled Bani-Jaber

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16
papers

178
citations

8
h-index

13
g-index

17
ext. papers

203
ext. citations

3.8
avg, IF

2.55
L-index

#	Paper	IF	Citations
16	The Manufacture and Characterization of Casein Films as Novel Tablet Coatings. <i>Food and Bioproducts Processing</i> , 2007 , 85, 284-290	4.9	48
15	Prolonged intragastric drug delivery mediated by Eudragit \square E-carrageenan polyelectrolyte matrix tablets. <i>AAPS PharmSciTech</i> , 2011 , 12, 354-61	3.9	26
14	Efficacy of the Antimicrobial Peptide Nisin in Emulsifying Oil in Water. <i>Journal of Food Science</i> , 2000 , 65, 502-506	3.4	15
13	Sustained release characteristics of tablets prepared with mixed matrix of sodium carrageenan and chitosan: effect of polymer weight ratio, dissolution medium, and drug type. <i>Drug Development and Industrial Pharmacy</i> , 2005 , 31, 241-7	3.6	14
12	Sodium mefenamate as a solution for the formulation and dissolution problems of mefenamic acid. <i>Chemical and Pharmaceutical Bulletin</i> , 2007 , 55, 1136-40	1.9	12
11	Floating and sustained-release characteristics of effervescent tablets prepared with a mixed matrix of Eudragit L-100-55 and Eudragit E PO. <i>Chemical and Pharmaceutical Bulletin</i> , 2011 , 59, 155-60	1.9	11
10	The synthesis and characterization of fatty acid salts of chitosan as novel matrices for prolonged intragastric drug delivery. <i>Archives of Pharmacal Research</i> , 2012 , 35, 1159-68	6.1	10
9	Physicochemical studies on Ciclopirox olamine complexes with divalent metal ions. <i>International Journal of Pharmaceutics</i> , 2005 , 289, 179-87	6.5	10
8	Development and characterization of novel ambroxol sustained-release oral suspensions based on drug-polymeric complexation and polymeric raft formation. <i>Pharmaceutical Development and Technology</i> , 2020 , 25, 666-675	3.4	5
7	Interfacial tension kinetics of nisin and β Casein at an oil-water interface. <i>Korean Journal of Chemical Engineering</i> , 2000 , 17, 179-183	2.8	5
6	Diclofenac-bismuth complex: synthesis, physicochemical, and biological evaluation. <i>Drug Development and Industrial Pharmacy</i> , 2008 , 34, 434-44	3.6	4
5	Ambroxol Hydrochloride Loaded Gastro-Retentive Nanosuspension Gels Potentiate Anticancer Activity in Lung Cancer (A549) Cells.. <i>Gels</i> , 2021 , 7,	4.2	4
4	In Vitro and In Vivo Evaluation of Casein as a Drug Carrier for Enzymatically Triggered Dissolution Enhancement from Solid Dispersions. <i>AAPS PharmSciTech</i> , 2017 , 18, 1750-1759	3.9	3
3	A newly developed lubricant, chitosan laurate, in the manufacture of acetaminophen tablets. <i>International Journal of Pharmaceutics</i> , 2015 , 483, 49-56	6.5	3
2	Preparation and Evaluation of Newly Developed Chitosan Salt Coating Dispersions for Colon Delivery without Requiring Overcoating. <i>Chemical and Pharmaceutical Bulletin</i> , 2015 , 63, 799-806	1.9	2
1	Evaluation of mixed matrices of chitosan and fatty-acids filled into hard gelatin capsules as sustained-release hydrodynamically balanced systems. <i>Journal of Drug Delivery Science and Technology</i> , 2019 , 53, 101175	4.5	1