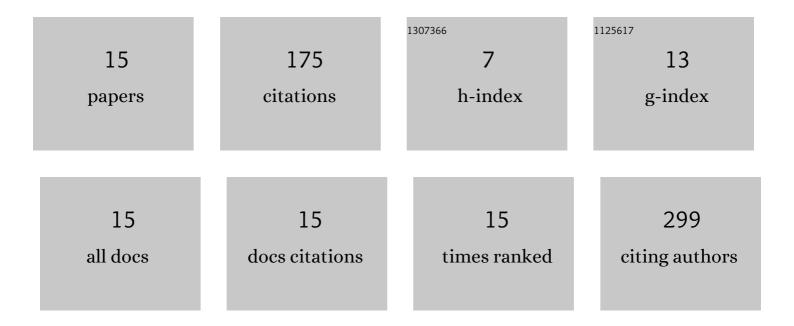
## Bashar Alkhalidi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9195721/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Studies on the in vivo hypoglycemic activities of two medicinal plants used in the treatment of diabetes in Jordanian traditional medicine following intranasal administration. Journal of Ethnopharmacology, 2005, 100, 314-318.	2.0	51
2	Prolonged Intragastric Drug Delivery Mediated by Eudragit® E-Carrageenan Polyelectrolyte Matrix Tablets. AAPS PharmSciTech, 2011, 12, 354-361.	1.5	32
3	Sodium Mefenamate as a Solution for the Formulation and Dissolution Problems of Mefenamic Acid. Chemical and Pharmaceutical Bulletin, 2007, 55, 1136-1140.	0.6	14
4	Effects of Thermal Curing Conditions on Drug Release from Polyvinyl Acetate–Polyvinyl Pyrrolidone Matrices. AAPS PharmSciTech, 2010, 11, 253-266.	1.5	14
5	In Vitro Artificial Membrane-Natural Mucosa Correlation of Carvedilol Buccal Delivery. Journal of Drug Delivery Science and Technology, 2013, 23, 603-609.	1.4	13
6	Fabrication of Hierarchical Polymeric Thin Films by Spin Coating Toward Production of Amorphous Solid Dispersion for Buccal Drug Delivery System: Preparation, Characterization, and InÂVitro Release Investigations. Journal of Pharmaceutical Sciences, 2018, 107, 3112-3122.	1.6	12
7	Modulation of buspirone HCl release from hypromellose matrices using chitosan succinate: Implications for pH-independent release. European Journal of Pharmaceutics and Biopharmaceutics, 2008, 70, 804-812.	2.0	10
8	Assessment of the bioequivalence of two formulations of clarithromycin extended-release 500-mg tablets under fasting and fed conditions: A single-dose, randomized, open-label, two-period, two-way crossover study in healthy Jordanian male volunteers. Clinical Therapeutics, 2008, 30, 1831-1843.	1.1	8
9	Pharmacokinetics and Bioequivalence Estimation of Two Formulations of Alfuzosin Extendedâ€Release Tablets. Clinical Pharmacology in Drug Development, 2020, 9, 780-784.	0.8	7
10	Application of active layering and coating techniques in the development of a multiparticulate, controlled release dosage form of a high-dose, highly soluble drug. Pharmaceutical Development and Technology, 2014, 19, 556-564.	1.1	6
11	Development of a predictive in vitro dissolution for clarithromycin granular suspension based on in vitro-in vivo correlations. Pharmaceutical Development and Technology, 2010, 15, 286-295.	1.1	5
12	Clarithromycin laurate salt: physicochemical properties and pharmacokinetics after oral administration in humans. Pharmaceutical Development and Technology, 2019, 24, 607-615.	1.1	2
13	Evaluation of amorphous dispersion of a cellulose ester-colophony mix for ibuprofen controlled release processed by HME and spin coating. Carbohydrate Polymers, 2020, 241, 116265.	5.1	1
14	An Investigation into Formulation and Processing Strategies to Drive Gastroretention of Gabapentin Tablets. Journal of Pharmaceutical Innovation, 2017, 12, 367-373.	1.1	0
15	Comparative Randomized, Singleâ€Dose, Twoâ€Way Crossover Open‣abel Study to Determine the Bioequivalence of Two Formulations of Dalfampridine Tablets. Clinical Pharmacology in Drug Development, 2019, 8, 355-360	0.8	0