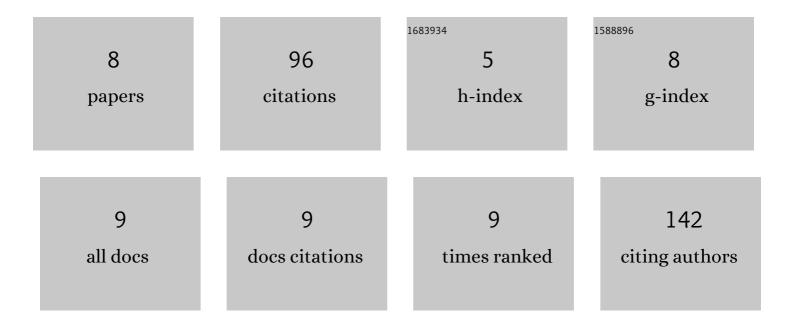
Abdurrahman Aygül

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9042135/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of glyceryl behenate, tripalmitin and stearic acid on the properties of clarithromycin incorporated solid lipid nanoparticles (SLNs): Formulation, characterization, antibacterial activity and cytotoxicity. Journal of Drug Delivery Science and Technology, 2019, 54, 101240.	1.4	36
2	The antibacterial and antivirulent potential of Hypericum lydium against Staphylococcus aureus: Inhibition of growth, biofilm formation, and hemolytic activity. European Journal of Integrative Medicine, 2020, 35, 101061.	0.8	12
3	Cefaclor Monohydrate-Loaded Colon-Targeted Nanoparticles for Use in COVID-19 Dependent Coinfections and Intestinal Symptoms: Formulation, Characterization, Release Kinetics, and Antimicrobial Activity. Assay and Drug Development Technologies, 2021, 19, 156-175.	0.6	9
4	Quercetin inhibits swarming motility and activates biofilm production of Proteus mirabilis possibly by interacting with central regulators, metabolic status or active pump proteins. Phytomedicine, 2019, 57, 65-71.	2.3	8
5	Bazı taurinamit türevi bileşiklerin sentezi ve antimikrobiyel etkileri. Marmara Pharmaceutical Journal, 2017, 21, 361-361.	0.5	3
6	Quercetin and Cinnamaldehyde Show Antipathogenic Activity Against Proteus mirabilis Isolates: Inhibition of Swarming Motility and Urease Activity. Flora: the Journal of Infectious Diseses and Clinical Microbiology = Infeksiyon Hastalıkları Ve Klinik Mikrobiyoloji Dergisi, 2020, 25, 76-83.	0.0	3
7	Design of cefaclor monohydrate containing nanoparticles with extended antibacterial effect by Nano-Spray dryer: A Nanoenglobing study. Journal of Research in Pharmacy, 2020, 24, 1-12.	0.1	3
8	Investigation of Various Virulence Factors and SCCmec Types in the Healthcare-associated and Community-associated Methicillin Resistance Staphylococcus aureus Strains. European Journal of Therapeutics, 2020, 26, 113-118.	0.0	1