

# Evren Homan GÃ¶kÃ¶se

## List of Publications by Year in descending order

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9  
papers

286  
citations

1478505

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1474206

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9  
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9  
docs citations

9  
times ranked

498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Evaluation of Clinical Efficacy and Safety of Collagen Laminin-Based Dermal Matrix Combined With Resveratrol Microparticles (Dermalix) and Standard Wound Care for Diabetic Foot Ulcers. <i>International Journal of Lower Extremity Wounds</i> , 2021, 20, 217-226.	1.1	16
2	Fig seed oil-loaded nanostructured lipid carriers: Evaluation of the protective effects against oxidation. <i>Journal of Food Processing and Preservation</i> , 2021, 45, e15835.	2.0	9
3	An examination of carbopol hydrogel/organogel bigels of thymoquinone prepared by microwave irradiation method. <i>Drug Development and Industrial Pharmacy</i> , 2020, 46, 1639-1646.	2.0	7
4	Evaluation of resveratrol organogels prepared by micro-irradiation: fibroblast proliferation through in vitro wound healing. <i>Biyokimya Dergisi</i> , 2018, 43, 385-392.	0.5	4
5	Modification of solid lipid nanoparticles loaded with nebivolol hydrochloride for improvement of oral bioavailability in treatment of hypertension: polyethylene glycol versus chitosan oligosaccharide lactate. <i>Journal of Microencapsulation</i> , 2016, 33, 30-42.	2.8	17
6	Novel nanostructured lipid carrier-based inserts for controlled ocular drug delivery: evaluation of corneal bioavailability and treatment efficacy in bacterial keratitis. <i>Expert Opinion on Drug Delivery</i> , 2015, 12, 1791-1807.	5.0	53
7	Preparation and in vitro-in vivo evaluation of ofloxacin loaded ophthalmic nano structured lipid carriers modified with chitosan oligosaccharide lactate for the treatment of bacterial keratitis. <i>European Journal of Pharmaceutical Sciences</i> , 2014, 63, 204-215.	4.0	131
8	A Novel Preparation Method for Organogels: High-Speed Homogenization and Micro-irradiation. <i>AAPS PharmSciTech</i> , 2013, 14, 391-397.	3.3	11
9	A comparative evaluation of coenzyme Q10-loaded liposomes and solid lipid nanoparticles as dermal antioxidant carriers. <i>International Journal of Nanomedicine</i> , 2012, 7, 5109.	6.7	38