## Evren Homan Gökçe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2754636/publications.pdf

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1478505 1474206 9 286 6 citations h-index papers

g-index 9 9 9 498 docs citations times ranked citing authors all docs

9

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