

P-glycoprotein Restricts Ocular Penetration of Loperamide Barriers: a Comparative Study in Mdr1a Knock-out and

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Retina Compatible Interactions and Effective Modulation of Blood Ocular Barrier P-gp Activity by Third-Generation Inhibitors Improve the Ocular Penetration of Loperamide. Journal of Pharmaceutical Sciences, 2018, 107, 2128-2135.	3.3	8
2	Shedding light on interaction of so called inactive ingredients (excipients) with permeability-glycoprotein. Journal of Drug Delivery Science and Technology, 2019, 52, 531-552.	3.0	3
3	Fentanyl: Receptor pharmacology, abuse potential, and implications for treatment. Neuroscience and Biobehavioral Reviews, 2019, 106, 49-57.	6.1	132
4	Intractable Ocular Diseases and Treatment Progress. AAPS PharmSciTech, 2020, 21, 236.	3.3	6
5	Lipid-based nanocarriers challenging the ocular biological barriers: Current paradigm and future perspectives. Journal of Controlled Release, 2023, 362, 70-96.	9.9	1
6	Targeting posterior eye infections with colloidal carriers: The case of Ganciclovir. International Journal of Pharmaceutics, 2023, 645, 123427.	5.2	0