

Influence of Anti-Glaucoma Drugs on Uptake of Extracellular Matrix Meshwork Cells

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#	ARTICLE	IF	CITATIONS
1	The Emerging Role of Topical Ocular Drugs to Target the Posterior Eye. <i>Ophthalmology and Therapy</i> , 2021, 10, 465-494.	2.3	13
2	Non-Pigmented Ciliary Epithelium-Derived Extracellular Vesicles Loaded with SMAD7 siRNA Attenuate Wnt Signaling in Trabecular Meshwork Cells In Vitro. <i>Pharmaceuticals</i> , 2021, 14, 858.	3.8	10
3	Electrostatic Charge-Mediated Apoptotic Vesicle Biodistribution Attenuates Sepsis by Switching Neutrophil NETosis to Apoptosis. <i>Small</i> , 2022, 18, e2200306.	10.0	19
4	The Molecular Mechanisms of Trabecular Meshwork Damage in POAG and Treatment Advances. , 0, , .		0
5	Intravitreal Injectable Hydrogels for Sustained Drug Delivery in Glaucoma Treatment and Therapy. <i>Polymers</i> , 2022, 14, 2359.	4.5	9
6	Reaction rates estimation for the endocytic reception in extracellular vesicles-mediated communications. , 2022, , .		0
7	Glaucoma: Novel antifibrotic therapeutics for the trabecular meshwork. <i>European Journal of Pharmacology</i> , 2023, 954, 175882.	3.5	2
8	An Analytical Model for the Inference of the EV Reception Process Parameters in Cell-to-Cell Communication. , 2023, , .		0
9	Comparison of the extracellular vesicle proteome between glaucoma and non-glaucoma trabecular meshwork cells. <i>Frontiers in Ophthalmology</i> , 0, 3, .	0.5	1
10	Extracellular vesicles in degenerative retinal diseases: A new therapeutic paradigm. <i>Journal of Controlled Release</i> , 2024, 365, 448-468.	9.9	2