

CITATION REPORT

List of articles citing

Sildenafil alters retinal function in mouse carriers of retinitis pigmentosa

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Experimental Eye Research, 2014, 128, 43-56.

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#	Paper	IF	Citations
24	Sildenafil Acutely Decreases Visual Responses in ON and OFF Retinal Ganglion Cells. 2015 , 56, 2639-48		8
23	Vinpocetine modulates metabolic activity and function during retinal ischemia. <i>American Journal of Physiology - Cell Physiology</i> , 2015 , 308, C737-49	5.4	10
22	14th Annual Meeting of the Safety Pharmacology Society: threading through scientific sessions for originality and novelty. <i>Expert Opinion on Drug Safety</i> , 2015 , 14, 999-1008	4.1	1
21	Sildenafil Improves Functional and Structural Outcome of Retinal Injury Following Term Neonatal Hypoxia-Ischemia. 2016 , 57, 4306-14		4
20	Using the rd1 mouse to understand functional and anatomical retinal remodelling and treatment implications in retinitis pigmentosa: A review. <i>Experimental Eye Research</i> , 2016 , 150, 106-21	3.7	38
19	Retinal biomarkers provide "insight" into cortical pharmacology and disease. <i>Pharmacology & Therapeutics</i> , 2017 , 175, 151-177	13.9	22
18	Gene Delivery of Calreticulin Anti-Angiogenic Domain Attenuates the Development of Choroidal Neovascularization in Rats. <i>Human Gene Therapy</i> , 2017 , 28, 403-414	4.8	3
17	VISION LOSS IN A PATIENT WITH PRIMARY PULMONARY HYPERTENSION AND LONG-TERM USE OF SILDENAFIL. <i>Retinal Cases and Brief Reports</i> , 2017 , 11, 325-328	1.1	7
16	Phosphodiesterase Inhibitors Sildenafil and Vardenafil Reduce Zebrafish Rod Photoreceptor Outer Segment Shedding. 2017 , 58, 5604-5615		10
15	SILDENAFIL CITRATE INDUCED RETINAL TOXICITY-ELECTRORETINOGRAM, OPTICAL COHERENCE TOMOGRAPHY, AND ADAPTIVE OPTICS FINDINGS. <i>Retinal Cases and Brief Reports</i> , 2018 , 12 Suppl 1, S33-S40	1.1	12
14	AAV-mediated gene delivery of the calreticulin anti-angiogenic domain inhibits ocular neovascularization. <i>Angiogenesis</i> , 2018 , 21, 95-109	10.6	8
13	Ocular side effects of Levitra (vardenafil) - results of a double-blind crossover study in healthy male subjects. <i>Drug Design, Development and Therapy</i> , 2019 , 13, 37-43	4.4	2
12	Retinal Toxicity Associated With Excessive Sildenafil Ingestion. <i>JAMA Ophthalmology</i> , 2019 , 137, 326-328,9	3.9	3
11	Tadalafil for the treatment of benign prostatic hyperplasia. <i>Expert Opinion on Pharmacotherapy</i> , 2019 , 20, 929-937	4	12
10	De novo variants in MPP5 cause global developmental delay and behavioral changes. <i>Human Molecular Genetics</i> , 2020 , 29, 3388-3401	5.6	2
9	Progressive Effects of Sildenafil on Visual Processing in Rats. <i>Neuroscience</i> , 2020 , 441, 131-141	3.9	0
8	Defining the Efficacy and Safety of Phosphodiesterase Type 5 Inhibitors with Tamsulosin for the Treatment of Lower Urinary Tract Symptoms Secondary to Benign Prostatic Hyperplasia with or without Erectile Dysfunction: A Network Meta-Analysis. <i>BioMed Research International</i> , 2020 , 2020, 1419520	3	3

7	Sildenafil-evoked photoreceptor oxidative stress in vivo is unrelated to impaired visual performance in mice. <i>PLoS ONE</i> , 2021 , 16, e0245161	3.7	8
6	Visual Side Effects Linked to Sildenafil Consumption: An Update. <i>Biomedicines</i> , 2021 , 9,	4.8	3
5	Sildenafil in ophthalmology: An update. <i>Survey of Ophthalmology</i> , 2021 ,	6.1	3
4	Efficacy and dynamics of self-targeting CRISPR/Cas constructs for gene editing in the retina.		1
3	A Case Report of Cyanopsia after Taking Sildenafil. <i>Korean Journal of Clinical Pharmacy</i> , 2020 , 30, 59-64	0.2	1
2	Characteristics of Visual Electrophysiology in Retinal Toxicities. 2019 , 173-190		
1	Fast and slow light-induced changes in murine outer retina optical coherence tomography: complementary high spatial resolution functional biomarkers. 2022 , 1,		2