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Effect of chronic administration of sildenafil citrate (Viagra) on the histology of the retina and optic nerve of adult male rat

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14	An immunohistochemical and ultrastructural analysis of the retina in tadalafil (Cialis) treated rats. <i>Acta Histochemica</i> , 2018 , 120, 312-322	2	1
13	Drugs Acting on the Cerebral and Peripheral Circulations. Side Effects of Drugs Annual, 2018, 40, 253-2		
12	Sildenafil ameliorates EAE by decreasing apoptosis in the spinal cord of C57BL/6 mice. <i>Journal of Neuroimmunology</i> , 2018 , 321, 125-137	3.5	17
11	Effect of a phosphodiesterase-5A (PDE5A) gene polymorphism on response to sildenafil therapy in canine pulmonary hypertension. <i>Scientific Reports</i> , 2019 , 9, 6899	4.9	6
10	Striking Funduscopic Findings in a Patient after Drug-Supported Sexual Activity. <i>Klinische Monatsblatter Fur Augenheilkunde</i> , 2020 , 237, 487-489	0.8	2
9	Visual Side Effects Linked to Sildenafil Consumption: An Update. <i>Biomedicines</i> , 2021 , 9,	4.8	3
8	Dual-Functional MN-08 Attenuated Pulmonary Arterial Hypertension Through Vasodilation and Inhibition of Pulmonary Arterial Remodeling. <i>Hypertension</i> , 2021 , 77, 1787-1798	8.5	1
7	Metformin treatment confers protection of the optic nerve following photoreceptor degeneration. <i>Anatomy and Cell Biology</i> , 2021 , 54, 249-258	1.4	2
6	The phenomenon of clasmatodendrosis. <i>Heliyon</i> , 2021 , 7, e07605	3.6	2
5	Anterior Ischemic Optic Neuropathy in a Patient with Erectile Dysfunction: Tadalafil as an Offending Medication. <i>Journal of Research in Pharmacy Practice</i> , 2018 , 7, 164-167	1.3	1
4	Characteristics of Visual Electrophysiology in Retinal Toxicities. 2019 , 173-190		
3	Human Retinal Organoids Provide a Suitable Tool for Toxicological Investigations: A Comprehensive Validation Using Drugs and Compounds Affecting the Retina <i>Stem Cells Translational Medicine</i> , 2022 , 11, 159-177	6.9	1
2	Saffron Extract attenuates Sofosbuvir-induced retinal neurodegeneration in albino rat <i>Anatomical Record</i> , 2022 ,	2.1	O
1	Mingmu Xiaoyao granules regulate the PI3K/Akt/mTOR signaling pathway to reduce anxiety and depression and reverse retinal abnormalities in rats. 13,		0