

Krunoslav Stingl

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1699920/publications.pdf>

Version: 2024-02-01

19
papers

269
citations

1040056

9
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of retinal atrophy after subretinal gene therapy with voretigene neparovec. <i>British Journal of Ophthalmology</i> , 2023, 107, 1331-1335.	3.9	26
2	Spatial and temporal resolution of the photoreceptors rescue dynamics after treatment with voretigene neparovec. <i>British Journal of Ophthalmology</i> , 2022, 106, 831-838.	3.9	26
3	Effect of central and peripheral cone- and rod-specific stimulation on the pupillary light reflex. <i>International Ophthalmology</i> , 2022, 42, 1427-1436.	1.4	2
4	Evaluation of Local Rod and Cone Function in Stargardt Disease. , 2022, 63, 6.		3
5	Clinical Protocols for the Evaluation of Rod Function. <i>Ophthalmologica</i> , 2021, 244, 396-407.	1.9	11
6	Oscillatory Potentials in Achromatopsia as a Tool for Understanding Cone Retinal Functions. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12717.	4.1	4
7	How lesions at different locations along the visual pathway influence pupillary reactions to chromatic stimuli. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 260, 1675.	1.9	2
8	Chromatic Pupil Campimetry Reveals Functional Defects in Exudative Age-Related Macular Degeneration with Differences Related to Disease Activity. <i>Translational Vision Science and Technology</i> , 2020, 9, 5.	2.2	10
9	Changes in microchip position after implantation of a subretinal vision prosthesis in humans. <i>Acta Ophthalmologica</i> , 2019, 97, e871-e876.	1.1	9
10	Objective Measurement of Local Rod and Cone Function Using Gaze-Controlled Chromatic Pupil Campimetry in Healthy Subjects. <i>Translational Vision Science and Technology</i> , 2019, 8, 19.	2.2	28
11	Pupillographic campimetry: an objective method to measure the visual field. <i>Biomedizinische Technik</i> , 2018, 63, 729-734.	0.8	27
12	Phosphene perception and pupillary responses to sinusoidal electrostimulation - For an objective measurement of retinal function. <i>Experimental Eye Research</i> , 2018, 176, 210-218.	2.6	7
13	Evaluation of polyesteramide (PEA) and polyester (PLGA) microspheres as intravitreal drug delivery systems in albino rats. <i>Biomaterials</i> , 2017, 124, 157-168.	11.4	37
14	Pupil response components: attention-light interaction in patients with Parinaudâ€™s syndrome. <i>Scientific Reports</i> , 2017, 7, 10283.	3.3	10
15	Analysis of retinal function using chromatic pupillography in retinitis pigmentosa and the relationship to electrically evoked phosphene thresholds. <i>Acta Ophthalmologica</i> , 2017, 95, e261-e269.	1.1	24
16	Optical Coherence Tomography in Patients With the Subretinal Implant Retina Implant Alpha IMS. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2017, 48, 993-999.	0.7	3
17	Development of a Chromatic Pupillography Protocol for the First Gene Therapy Trial in Patients With <i>CNGA3</i> -Linked Achromatopsia. , 2017, 58, 1274.		29
18	Atrioventricular Conduction Delay in the Second Trimester Measured by Fetal Magnetocardiography. <i>Journal of Immunology Research</i> , 2014, 2014, 1-6.	2.2	6

#	ARTICLE	IF	CITATIONS
19	Development and application of an automated extraction algorithm for fetal magnetocardiography “normal data and arrhythmia detection. Journal of Perinatal Medicine, 2013, 41, 725-734.	1.4	5