Yoshiyuki Kitaguchi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/10881781/publications.pdf

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20	337	933447	839539
papers	citations	10	18
		h-index	g-index

20	20	20	354
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CMOS-Based Multichip Networked Flexible Retinal Stimulator Designed for Image-Based Retinal Prosthesis. IEEE Transactions on Electron Devices, 2009, 56, 2577-2585.	3.0	57
2	In Vivo Measurements of Cone Photoreceptor Spacing in Myopic Eyes from Images Obtained by an Adaptive Optics Fundus Camera. Japanese Journal of Ophthalmology, 2007, 51, 456-461.	1.9	54
3	Adaptive Optics Fundus Camera to Examine Localized Changes in the Photoreceptor Layer of the Fovea. Ophthalmology, 2008, 115, 1771-1777.	5.2	33
4	Detection of photoreceptor disruption by adaptive optics fundus imaging and Fourier-domain optical coherence tomography in eyes with occult macular dystrophy. Clinical Ophthalmology, 2011, 5, 345.	1.8	30
5	Involutional lower eyelid entropion: causative factors and therapeutic management. International Ophthalmology, 2019, 39, 1895-1907.	1.4	27
6	Comparing retinal reflectance changes elicited by transcorneal electrical retinal stimulation with those of optic chiasma stimulation in cats. Japanese Journal of Ophthalmology, 2011, 55, 49-56.	1.9	24
7	Differences in Common Orbital Blowout Fracture Sites by Age. Plastic and Reconstructive Surgery, 2018, 141, 893e-901e.	1.4	19
8	Characteristics of Retinal Reflectance Changes Induced by Transcorneal Electrical Stimulation in Cat Eyes. PLoS ONE, 2014, 9, e92186.	2.5	16
9	Computed Tomographyâ€“Based Prediction of Exophthalmos Reduction After Deep Lateral Orbital Wall Decompression for Gravesâ€™ Orbitopathy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2019, 257, 2759-2767.	1.9	15
10	Adaptive optics fundus camera using a liquid crystal phase modulator. Optical Review, 2008, 15, 173-180.	2.0	12
11	Imaging of Titanium:Sapphire Laser Retinal Injury by Adaptive Optics Fundus Imaging and Fourier-Domain Optical Coherence Tomography. American Journal of Ophthalmology, 2009, 148, 97-104.e2.	3.3	10
12	Spontaneous orbital decompression in thyroid eye disease: new measurement methods and its influential factors. Graefe's Archive for Clinical and Experimental Ophthalmology, 2020, 258, 2321-2329.	1.9	9
13	Orbital fat volume in the inferolateral quadrant in Japanese: a guide for orbital fat decompression without injury to the oculomotor nerve. International Ophthalmology, 2018, 38, 2471-2475.	1.4	8
14	Prevention of re-obstruction in watery eye treatment: three-flap technique in external dacryocystorhinostomy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2016, 254, 2455-2460.	1.9	7
15	Adaptive optics dioptric scanning ophthalmoscope with a wider field of view similar to those of normal ophthalmoscopes. Optics Letters, 2012, 37, 2496.	3.3	5
16	Orbital Floor Thickness in Adult Patients With Isolated Orbital Floor Fracture Lateral to the Infraorbital Nerve. Journal of Craniofacial Surgery, 2016, 27, e638-e640.	0.7	4
17	The Role of Overriding Preseptal Orbicularis Oculi Muscle in Development of Involutional Lower Eyelid Entropion. Journal of Craniofacial Surgery, 2020, 31, 573-576.	0.7	4
18	Accidental Ingestion of Nasal Packing Gauze during Endonasal Endoscopic Dacryocystorhinostomy under Local Anesthesia: A Case Report. Case Reports in Ophthalmology, 2017, 8, 31-34.	0.7	2

#	Article	IF	Citations
19	Light-controlled retinal stimulator for subretinal implantation. , 2009, , .		1
20	Corticosteroid Withdrawal after Complete Resection of Recurrent IgG4-Related Ophthalmic Disease. Neuro-Ophthalmology, 2021, 45, 184-188.	1.0	0