## Yoshiyuki Kitaguchi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Corticosteroid Withdrawal after Complete Resection of Recurrent IgG4-Related Ophthalmic Disease. Neuro-Ophthalmology, 2021, 45, 184-188.	1.0	Ο
2	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
3	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
4	Computed Tomography–Based Prediction of Exophthalmos Reduction After Deep Lateral Orbital Wall Decompression for Graves' Orbitopathy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2019, 257, 2759-2767.	1.9	15
5	Involutional lower eyelid entropion: causative factors and therapeutic management. International Ophthalmology, 2019, 39, 1895-1907.	1.4	27
6	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
7	Differences in Common Orbital Blowout Fracture Sites by Age. Plastic and Reconstructive Surgery, 2018, 141, 893e-901e.	1.4	19
8	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
9	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
10	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
11	Characteristics of Retinal Reflectance Changes Induced by Transcorneal Electrical Stimulation in Cat Eyes. PLoS ONE, 2014, 9, e92186.	2.5	16
12	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
13	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
14	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
15	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
16	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
17	Light-controlled retinal stimulator for subretinal implantation. , 2009, , .		1
18	Adaptive optics fundus camera using a liquid crystal phase modulator. Optical Review, 2008, 15, 173-180.	2.0	12

#	ARTICLE	IF	CITATIONS
19	Adaptive Optics Fundus Camera to Examine Localized Changes in the Photoreceptor Layer of the Fovea. Ophthalmology, 2008, 115, 1771-1777.	5.2	33
20	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