

Takashi Fujishiro

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

138
citations

1478505

6
h-index

1372567

10
g-index

23
all docs

23
docs citations

23
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Validating the usefulness of sectorwise regression of visual field in the central 10°. <i>British Journal of Ophthalmology</i> , 2022, 106, 497-501.	3.9	2
2	Long-term results of the safety and effectiveness of a novel microshunt in Japanese patients with primary open-angle glaucoma. <i>Japanese Journal of Ophthalmology</i> , 2022, 66, 33.	1.9	4
3	Changes in corneal endothelial cell density after initial Ex-PRESS drainage device implantation and its relating factors over 3 years. <i>Eye</i> , 2022, , .	2.1	3
4	The effects of antithrombotic therapy in ab interno trabeculotomy with a spatula-shaped microhook. <i>PLoS ONE</i> , 2022, 17, e0262548.	2.5	1
5	Visual cortex damage in a ferret model of ocular hypertension. <i>Japanese Journal of Ophthalmology</i> , 2022, 66, 205-212.	1.9	2
6	Three-dimensional heads-up surgery in ab-interno trabeculotomy: Image processing-assisted trabeculotomy. <i>PLoS ONE</i> , 2022, 17, e0263588.	2.5	4
7	Diagnostic ability and sectoral structure–function relationship of circumpapillary and macular superficial vessel density in early glaucomatous eyes. <i>Scientific Reports</i> , 2022, 12, 5991.	3.3	5
8	Prevalence of Epiretinal Membrane among Subjects in a Health Examination Program in Japan. <i>Life</i> , 2021, 11, 93.	2.4	1
9	Comparison of 12-month surgical outcomes of ab interno trabeculotomy with phacoemulsification between spatula-shaped and dual-blade microhooks. <i>Japanese Journal of Ophthalmology</i> , 2021, 65, 402-408.	1.9	10
10	Twelve-month surgical outcome and prognostic factors of stand-alone ab interno trabeculotomy in Japanese patients with open-angle glaucoma. <i>PLoS ONE</i> , 2021, 16, e0245015.	2.5	8
11	Visual outcomes and prognostic factors of vitrectomy for lamellar macular holes and epiretinal membrane foveoschisis. <i>PLoS ONE</i> , 2021, 16, e0247509.	2.5	8
12	Predicting intraocular pressure using systemic variables or fundus photography with deep learning in a health examination cohort. <i>Scientific Reports</i> , 2021, 11, 3687.	3.3	7
13	The Additive Effect of ROCK Inhibitor on Prostaglandin-Treated Japanese Patients with Glaucoma Indicating 15ÁmmHg and Under: ROCK U-15. <i>Advances in Therapy</i> , 2021, 38, 3760-3770.	2.9	5
14	Comparison of effectiveness and complications in trabeculotomy with phacoemulsification between ab externo and ab interno using a spatula-shaped microhook. <i>Scientific Reports</i> , 2021, 11, 17259.	3.3	4
15	Comparison of 5-Year Clinical Results of Descemet and Non-Descemet Stripping Automated Endothelial Keratoplasty. <i>Cornea</i> , 2020, 39, 573-577.	1.7	7
16	Relationship Between Macular Ganglion Cell Thickness and Ocular Elongation as Measured by Axial Length and Retinal Artery Position. , 2020, 61, 16.		9
17	Comparison of the short-term effectiveness and safety profile of ab interno combined trabeculotomy using 2 types of trabecular hooks. <i>Japanese Journal of Ophthalmology</i> , 2020, 64, 407-413.	1.9	19
18	Structural Changes and Astrocyte Response of the Lateral Geniculate Nucleus in a Ferret Model of Ocular Hypertension. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1339.	4.1	12

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19	Activation of the Sphingosine 1 Phosphate-Rho Pathway in Pterygium and in Ultraviolet-Irradiated Normal Conjunctiva. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4670.	4.1	3
20	Development and characterization of a new rat ocular hypertension model induced by intracameral injection of conjunctival fibroblasts. <i>Scientific Reports</i> , 2019, 9, 6593.	3.3	5
21	Descemet Stripping Automated Endothelial Keratoplasty for Failed Penetrating Keratoplasty: Influence of the Graft-Host Junction on the Graft Survival Rate. <i>Cornea</i> , 2018, 37, 462-465.	1.7	4
22	Establishment of an experimental ferret ocular hypertension model for the analysis of central visual pathway damage. <i>Scientific Reports</i> , 2015, 4, 6501.	3.3	15