

# Kohta Fujiwara

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

534  
citations

933447

10  
h-index

839539

18  
g-index

34  
all docs

34  
docs citations

34  
times ranked

839  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optical coherence tomography angiography of the macular microvasculature changes in retinitis pigmentosa. <i>Acta Ophthalmologica</i> , 2018, 96, e59-e67.	1.1	38
2	Trends in the Prevalence of Myopia and Myopic Maculopathy in a Japanese Population: The Hisayama Study. , 2019, 60, 2781.		38
3	Neurodevelopmental outcomes following intravitreal bevacizumab injection in Japanese preterm infants with type 1 retinopathy of prematurity. <i>PLoS ONE</i> , 2020, 15, e0230678.	2.5	38
4	Risk Factors for Posterior Subcapsular Cataract in Retinitis Pigmentosa. , 2017, 58, 2534.		35
5	Prevalence and Pattern of Geographic Atrophy in Asia. <i>Ophthalmology</i> , 2020, 127, 1371-1381.	5.2	34
6	Association between Axial Length and Myopic Maculopathy. <i>Ophthalmology Retina</i> , 2019, 3, 867-873.	2.4	30
7	MUTYH promotes oxidative microglial activation and inherited retinal degeneration. <i>JCI Insight</i> , 2016, 1, e87781.	5.0	26
8	Discovery of a Cynomolgus Monkey Family With Retinitis Pigmentosa. , 2018, 59, 826.		25
9	Relations Among Foveal Blood Flow, Retinal-Choroidal Structure, and Visual Function in Retinitis Pigmentosa. , 2018, 59, 1134.		21
10	Association Between Aqueous Flare and Epiretinal Membrane in Retinitis Pigmentosa. , 2016, 57, 4282.		20
11	Prevalence and Risk Factors for Polypoidal Choroidal Vasculopathy in a General Japanese Population: The Hisayama Study. <i>Seminars in Ophthalmology</i> , 2018, 33, 813-819.	1.6	18
12	Imaging of Retinal Vascular Layers: Adaptive Optics Scanning Laser Ophthalmoscopy Versus Optical Coherence Tomography Angiography. <i>Translational Vision Science and Technology</i> , 2017, 6, 2.	2.2	17
13	Reactive protein and progression of vision loss in retinitis pigmentosa. <i>Acta Ophthalmologica</i> , 2018, 96, e174-e179.	1.1	17
14	Assessment of Central Visual Function in Patients with Retinitis Pigmentosa. <i>Scientific Reports</i> , 2018, 8, 8070.	3.3	16
15	Changes of Serum Inflammatory Molecules and Their Relationships with Visual Function in Retinitis Pigmentosa. , 2020, 61, 30.		16
16	Insulin Resistance Is a Risk Factor for Increased Intraocular Pressure: The Hisayama Study. , 2015, 56, 7983.		13
17	Five-Year Incidence of Myopic Maculopathy in a General Japanese Population. <i>JAMA Ophthalmology</i> , 2020, 138, 887.	2.5	13
18	Association between body mass index and diabetic retinopathy in Asians: the Asian Eye Epidemiology Consortium (AEEC) study. <i>British Journal of Ophthalmology</i> , 2022, 106, 980-986.	3.9	13

#	ARTICLE	IF	CITATIONS
19	Direct comparison of retinal structure and function in retinitis pigmentosa by co-registering microperimetry and optical coherence tomography. <i>PLoS ONE</i> , 2019, 14, e0226097.	2.5	12
20	Circulating inflammatory monocytes oppose microglia and contribute to cone cell death in retinitis pigmentosa. , 2022, 1, .		11
21	Night-vision aid using see-through display for patients with retinitis pigmentosa. <i>Japanese Journal of Ophthalmology</i> , 2019, 63, 181-185.	1.9	10
22	Risk factors for myopia at 1-year corrected age following laser photocoagulation for retinopathy of prematurity. <i>Eye</i> , 2021, 35, 2820-2825.	2.1	10
23	Glucose Tolerance Levels and Circumpapillary Retinal Nerve Fiber Layer Thickness in a General Japanese Population: The Hisayama Study. <i>American Journal of Ophthalmology</i> , 2019, 205, 140-146.	3.3	9
24	Risk factors for failure of vitrectomy cell block technique in cytological diagnosis of vitreoretinal lymphoma. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 1029-1036.	1.9	9
25	Relationships Between Serum Antioxidant and Oxidant Statuses and Visual Function in Retinitis Pigmentosa. , 2019, 60, 4462.		8
26	Association of Inner Retinal Thickness with Prevalent Dementia and Brain Atrophy in a General Older Population. <i>Ophthalmology Science</i> , 2022, 2, 100157.	2.5	8
27	Long-term regular exercise and intraocular pressure: the Hisayama Study. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 2461-2469.	1.9	7
28	Genotype and Long-term Clinical Course of Bietti Crystalline Dystrophy in Korean and Japanese Patients. <i>Ophthalmology Retina</i> , 2021, 5, 1269-1279.	2.4	6
29	Effect of Topical Dorzolamide on Cystoid Macular Edema in Retinitis Pigmentosa. <i>Ophthalmology Retina</i> , 2020, 4, 1036-1039.	2.4	5
30	RECURRENCE RATE OF CYSTOID MACULAR EDEMA WITH TOPICAL DORZOLAMIDE TREATMENT AND ITS RISK FACTORS IN RETINITIS PIGMENTOSA. <i>Retina</i> , 2022, 42, 168-173.	1.7	5
31	Long-term Outcomes of Cataract Surgery in Patients with Retinitis Pigmentosa. <i>Ophthalmology Retina</i> , 2022, 6, 268-272.	2.4	4
32	Diabetic vascular hyperpermeability: optical coherence tomography angiography and functional loss assessments of relationships among retinal vasculature changes. <i>Scientific Reports</i> , 2021, 11, 4185.	3.3	2
33	Cohort Profile: The <i>Ganka-Ekigaku</i> Network (GEN), a Network of Japanese Ophthalmological Epidemiology Studies. <i>Ophthalmic Epidemiology</i> , 2021, 28, 237-243.	1.7	0