

# Kazuhiko Mori

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5031556/publications.pdf>

Version: 2024-02-01

46  
papers

878  
citations

686830

13  
h-index

525886

27  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1241  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validating the usefulness of sectorwise regression of visual field in the central 10°. British Journal of Ophthalmology, 2022, 106, 497-501.	2.1	2
2	Seasonal Variation and Trend of Intraocular Pressure Decrease Over a 20-Year Period in Normal-Tension Glaucoma Patients. American Journal of Ophthalmology, 2022, 234, 235-240.	1.7	4
3	Association of the CYP39A1 G204E Genetic Variant with Increased Risk of Glaucoma and Blindness in Patients with Exfoliation Syndrome. Ophthalmology, 2022, 129, 406-413.	2.5	4
4	Risk factors for intraocular pressure elevation during the early period post cataract surgery. Japanese Journal of Ophthalmology, 2022, , 1.	0.9	0
5	Morphological change and recovery of corneal endothelial cells after rho-associated protein kinase inhibitor eye-drop (ripasudil 0.4%) instillation. British Journal of Ophthalmology, 2021, 105, 169-173.	2.1	8
6	Deep learning model to predict visual field in central 10° from optical coherence tomography measurement in glaucoma. British Journal of Ophthalmology, 2021, 105, 507-513.	2.1	32
7	Improving Visual Field Trend Analysis with OCT and Deeply Regularized Latent-Space Linear Regression. Ophthalmology Glaucoma, 2021, 4, 78-88.	0.9	3
8	Association of Rare CYP39A1 Variants With Exfoliation Syndrome Involving the Anterior Chamber of the Eye. JAMA - Journal of the American Medical Association, 2021, 325, 753.	3.8	16
9	Investigating the clinical usefulness of definitions of progression with 10-2 visual field. British Journal of Ophthalmology, 2021, , bjophthalmol-2020-318188.	2.1	2
10	Outcomes of combined gonioscopy-assisted transluminal trabeculotomy and goniosynechialysis in primary angle closure: a retrospective case series. International Ophthalmology, 2021, 41, 1223-1231.	0.6	8
11	Predicting the central 10 degrees visual field in glaucoma by applying a deep learning algorithm to optical coherence tomography images. Scientific Reports, 2021, 11, 2214.	1.6	27
12	Predicting 10-2 Visual Field From Optical Coherence Tomography in Glaucoma Using Deep Learning Corrected With 24-2/30-2 Visual Field. Translational Vision Science and Technology, 2021, 10, 28.	1.1	10
13	Validating the efficacy of the binomial pointwise linear regression method to detect glaucoma progression with multicentral database. British Journal of Ophthalmology, 2020, 104, 569-574.	2.1	6
14	A case series of endoscopic cyclophotocoagulation with 532-nm laser in Japanese patients with refractory glaucoma. Eye, 2020, 34, 507-514.	1.1	3
15	Usefulness of data augmentation for visual field trend analyses in patients with glaucoma. British Journal of Ophthalmology, 2020, 104, 1697-1703.	2.1	3
16	Relationship Between Macular Ganglion Cell Thickness and Ocular Elongation as Measured by Axial Length and Retinal Artery Position. , 2020, 61, 16.		9
17	The usefulness of the Deep Learning method of variational autoencoder to reduce measurement noise in glaucomatous visual fields. Scientific Reports, 2020, 10, 7893.	1.6	8
18	Safety and Efficacy of Long-Term Ripasudil 0.4% Instillation for the Reduction of Intraocular Pressure in Japanese Open-Angle Glaucoma Patients. Journal of Ocular Pharmacology and Therapeutics, 2020, 36, 229-233.	0.6	14

#	ARTICLE	IF	CITATIONS
19	Choroidal detachment-induced secondary angle-closure after trabeculectomy in patient with ocular venous congestion: A case report. <i>American Journal of Ophthalmology Case Reports</i> , 2020, 19, 100782.	0.4	1
20	Longitudinal seasonal variations of intraocular pressure in primary open-angle glaucoma patients as revealed by real-world data. <i>Acta Ophthalmologica</i> , 2020, 98, e657.	0.6	2
21	Predicting the Glaucomatous Central 10-Degree Visual Field From Optical Coherence Tomography Using Deep Learning and Tensor Regression. <i>American Journal of Ophthalmology</i> , 2020, 218, 304-313.	1.7	19
22	Intraocular pressure-lowering effects of Ripasudil: a potential outcome marker for Trabeculectomy. <i>BMC Ophthalmology</i> , 2019, 19, 243.	0.6	3
23	Wide-field contact specular microscopy analysis of corneal endothelium post trabeculectomy. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 751-757.	1.0	12
24	Topical non-steroidal anti-inflammatory drugs for the treatment of cystoid macular edema post Descemet's stripping automated endothelial keratoplasty. <i>Japanese Journal of Ophthalmology</i> , 2018, 62, 615-620.	0.9	9
25	Endothelial cell loss and graft survival after penetrating keratoplasty for laser iridotomy-induced bullous keratopathy. <i>Japanese Journal of Ophthalmology</i> , 2018, 62, 438-442.	0.9	1
26	Validating Variational Bayes Linear Regression Method With Multi-Central Datasets. , 2018, 59, 1897.		19
27	Investigating the usefulness of a cluster-based trend analysis to detect visual field progression in patients with open-angle glaucoma. <i>British Journal of Ophthalmology</i> , 2017, 101, 1658-1665.	2.1	24
28	Effects of ocular and systemic factors on the progression of glaucomatous visual field damage in various sectors. <i>British Journal of Ophthalmology</i> , 2017, 101, 1071-1075.	2.1	9
29	Genetic association study of exfoliation syndrome identifies a protective rare variant at LOXL1 and five new susceptibility loci. <i>Nature Genetics</i> , 2017, 49, 993-1004.	9.4	114
30	Cystoid Macular Edema after Descemet's Stripping Automated Endothelial Keratoplasty. <i>Ophthalmology</i> , 2017, 124, 572-573.	2.5	22
31	Predictive clinical factors of cystoid macular edema in patients with Descemet's stripping automated endothelial keratoplasty. <i>Scientific Reports</i> , 2017, 7, 7412.	1.6	13
32	Efficient and reliable establishment of lymphoblastoid cell lines by Epstein-Barr virus transformation from a limited amount of peripheral blood. <i>Scientific Reports</i> , 2017, 7, 43833.	1.6	12
33	Characteristics of cases needing advanced treatment for intractable Posner-Schlossman syndrome. <i>BMC Ophthalmology</i> , 2017, 17, 45.	0.6	19
34	Reply. <i>Ophthalmology</i> , 2017, 124, e86-e87.	2.5	0
35	Evaluation of Glaucoma Progression in Large-Scale Clinical Data: The Japanese Archive of Multicentral Databases in Glaucoma (JAMDIC). , 2016, 57, 2012.		54
36	Amniotic membrane-assisted trabeculectomy for refractory glaucoma with corneal disorders. <i>International Medical Case Reports Journal</i> , 2016, 9, 9.	0.3	1

#	ARTICLE	IF	CITATIONS
37	Comparison study of intraocular pressure reduction efficacy and safety between latanoprost and tafluprost in Japanese with normal-tension glaucoma. <i>Clinical Ophthalmology</i> , 2016, Volume 10, 1633-1637.	0.9	13
38	Genome-wide association study identifies five new susceptibility loci for primary angle closure glaucoma. <i>Nature Genetics</i> , 2016, 48, 556-562.	9.4	147
39	Novel common variants and susceptible haplotype for exfoliation glaucoma specific to Asian population. <i>Scientific Reports</i> , 2015, 4, 5340.	1.6	23
40	Comparison between bimatoprost and latanoprost-timolol fixed combination for efficacy and safety after switching patients from&nbsp;latanoprost. <i>Clinical Ophthalmology</i> , 2015, 9, 1429.	0.9	5
41	A common variant mapping to CACNA1A is associated with susceptibility to exfoliation syndrome. <i>Nature Genetics</i> , 2015, 47, 387-392.	9.4	97
42	Morphological analysis of age-related iridocorneal angle changes in normal and glaucomatous cases using anterior segment optical coherence tomography. <i>Clinical Ophthalmology</i> , 2014, 8, 113.	0.9	7
43	Anterior segment optical coherence tomography findings of acute angle-closure glaucoma in Vogt-Koyanagi-Harada disease. <i>Japanese Journal of Ophthalmology</i> , 2008, 52, 231-232.	0.9	12
44	LOXL1 genetic polymorphisms are associated with exfoliation glaucoma in the Japanese population. <i>Molecular Vision</i> , 2008, 14, 1037-40.	1.1	68
45	Double-Mirror Goniolens With Dual Viewing System for Goniosurgery. <i>American Journal of Ophthalmology</i> , 2007, 143, 154-155.	1.7	7
46	Determination of Aldose Reductase Activity in the Eye by Localized Magnetic Resonance Spectroscopy. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2001, 17, 475-483.	0.6	5