

# Akio Oishi

## List of Publications by Year in descending order

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175  
papers

5,461  
citations

76196

40  
h-index

128067

60  
g-index

179  
all docs

179  
docs citations

179  
times ranked

4549  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of inverted internal limiting membrane flap technique on small-medium size macular holes. <i>Scientific Reports</i> , 2022, 12, 731.	1.6	6
2	Rescue photodynamic therapy for age-related macular degeneration refractory to anti-vascular endothelial growth factor monotherapy. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 38, 102745.	1.3	4
3	Effectiveness of Reduced-fluence Photodynamic Therapy for Chronic Central Serous Chorioretinopathy. <i>Ophthalmology Science</i> , 2022, 2, 100152.	1.0	7
4	Relationship between visual acuity and visual field and its reproducibility in patients with retinitis pigmentosa. <i>Eye</i> , 2022, , .	1.1	0
5	Clinical and Genetic Characteristics of Pachydrusen in Eyes with Central Serous Chorioretinopathy and General Japanese Individuals. <i>Ophthalmology Retina</i> , 2021, 5, 910-917.	1.2	8
6	Genotype and Long-term Clinical Course of Bietti Crystalline Dystrophy in Korean and Japanese Patients. <i>Ophthalmology Retina</i> , 2021, 5, 1269-1279.	1.2	6
7	Clinical Characteristics, Differential Diagnosis and Genetic Analysis of Concentric Retinitis Pigmentosa. <i>Life</i> , 2021, 11, 260.	1.1	3
8	Effects of Intravitreal Aflibercept Injection in Pachychoroid Neovascularopathy: Comparison with Typical Neovascular Age-Related Macular Degeneration. <i>Clinical Ophthalmology</i> , 2021, Volume 15, 1539-1549.	0.9	7
9	Development and validation of a visual field cluster in retinitis pigmentosa. <i>Scientific Reports</i> , 2021, 11, 9671.	1.6	3
10	Evaluation of outer nuclear layer overshadowed by retinal vessels in retinitis pigmentosa. <i>Eye</i> , 2021, , .	1.1	1
11	Detection Sensitivity of Retinitis Pigmentosa Progression Using Static Perimetry and Optical Coherence Tomography. <i>Translational Vision Science and Technology</i> , 2021, 10, 31.	1.1	3
12	Visual acuity outcomes of anti-VEGF treatment for neovascular age-related macular degeneration in clinical trials. <i>Japanese Journal of Ophthalmology</i> , 2021, 65, 741-760.	0.9	7
13	Genetic and Phenotypic Landscape of PRPH2-Associated Retinal Dystrophy in Japan. <i>Genes</i> , 2021, 12, 1817.	1.0	9
14	Association between the number of visual fields and the accuracy of future prediction in eyes with retinitis pigmentosa. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000900.	0.8	0
15	Detecting Progression of Retinitis Pigmentosa Using the Binomial Pointwise Linear Regression Method. <i>Translational Vision Science and Technology</i> , 2021, 10, 15.	1.1	2
16	Effect of smoking on macular function and retinal structure in retinitis pigmentosa. <i>Brain Communications</i> , 2020, 2, fcaa117.	1.5	5
17	EYS is a major gene involved in retinitis pigmentosa in Japan: genetic landscapes revealed by stepwise genetic screening. <i>Scientific Reports</i> , 2020, 10, 20770.	1.6	17
18	Characteristics of pachychoroid neovascularopathy. <i>Scientific Reports</i> , 2020, 10, 16248.	1.6	18

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19	Deep phenotype unsupervised machine learning revealed the significance of pachychoroid features in etiology and visual prognosis of age-related macular degeneration. <i>Scientific Reports</i> , 2020, 10, 18423.	1.6	29
20	Clinical and genetic characteristics of 10 Japanese patients with PROM1-associated retinal disorder: A report of the phenotype spectrum and a literature review in the Japanese population. <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2020, 184, 656-674.	0.7	21
21	Wavelength of light and photophobia in inherited retinal dystrophy. <i>Scientific Reports</i> , 2020, 10, 14798.	1.6	11
22	Generation of a human induced pluripotent stem cell line, BRCi005-A, derived from a Best disease patient with BEST1 mutations. <i>Stem Cell Research</i> , 2020, 45, 101782.	0.3	0
23	Generation of a human induced pluripotent stem cell line, BRCi004-A, derived from a patient with age-related macular degeneration. <i>Stem Cell Research</i> , 2020, 45, 101787.	0.3	0
24	Analysis of Retinal Nerve Fibre Thickening in Progressive and Non-progressive Non-arteritic Anterior Ischaemic Optic Neuropathy Using Optical Coherence Tomography. <i>Neuro-Ophthalmology</i> , 2020, 44, 307-314.	0.4	1
25	Long-term results of photodynamic therapy or ranibizumab for polypoidal choroidal vasculopathy in LAPTOP study. <i>British Journal of Ophthalmology</i> , 2019, 103, 844-848.	2.1	21
26	Predictive Genes for the Prognosis of Central Serous Chorioretinopathy. <i>Ophthalmology Retina</i> , 2019, 3, 985-992.	1.2	13
27	Efficacy of Photodynamic Therapy for Polypoidal Choroidal Vasculopathy Associated with and without Pachychoroid Phenotypes. <i>Ophthalmology Retina</i> , 2019, 3, 1016-1025.	1.2	22
28	Polypoidal Choroidal Vasculopathy Associate With Diminished Regulatory T Cells That Are Polarized Into a T Helper 2-Like Phenotype. , 2019, 60, 2583.		10
29	Limited efficacy of adalimumab in the acute phase of serpiginous choroiditis refractory to corticosteroid and cyclosporine, a case report. <i>BMC Ophthalmology</i> , 2019, 19, 95.	0.6	3
30	RANIBIZUMAB IN PIGMENT EPITHELIAL TEARS SECONDARY TO AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2019, 39, 2369-2377.	1.0	5
31	Concentric Choriocapillaris Flow Deficits in Retinitis Pigmentosa Detected Using Wide-Angle Swept-Source Optical Coherence Tomography Angiography. , 2019, 60, 1044.		22
32	Four-Year Outcome of Aflibercept for Neovascular Age-Related Macular Degeneration and polypoidal choroidal vasculopathy. <i>Scientific Reports</i> , 2019, 9, 3620.	1.6	20
33	Genetic testing in patients with retinitis pigmentosa: Features of unsolved cases. <i>Clinical and Experimental Ophthalmology</i> , 2019, 47, 779-786.	1.3	14
34	One-Year Outcome Predictors of Strabismus Surgery from Anterior Segment Optical Coherence Tomography with Multiple B-Scan Averaging. <i>Scientific Reports</i> , 2019, 9, 2523.	1.6	1
35	Wide-field fundus autofluorescence imaging in patients with hereditary retinal degeneration: a literature review. <i>International Journal of Retina and Vitreous</i> , 2019, 5, 23.	0.9	16
36	Genome-wide association analyses identify two susceptibility loci for pachychoroid disease central serous chorioretinopathy. <i>Communications Biology</i> , 2019, 2, 468.	2.0	39

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37	Multiple subretinal fluid blebs after pars plana vitrectomy for rhegmatogenous retinal detachment repair. Graefe's Archive for Clinical and Experimental Ophthalmology, 2019, 257, 921-929.	1.0	7
38	The European Eye Epidemiology spectral-domain optical coherence tomography classification of macular diseases for epidemiological studies. Acta Ophthalmologica, 2019, 97, 364-371.	0.6	34
39	Plasma markers of chronic low-grade inflammation in polypoidal choroidal vasculopathy and neovascular age-related macular degeneration. Acta Ophthalmologica, 2019, 97, 99-106.	0.6	43
40	Five major sequence variants and copy number variants in the gene account for one-third of Japanese patients with autosomal recessive and simplex retinitis pigmentosa. Molecular Vision, 2019, 25, 766-779.	1.1	7
41	Multimodal Imaging for Differential Diagnosis of Bietti Crystalline Dystrophy. Ophthalmology Retina, 2018, 2, 1071-1077.	1.2	27
42	Pachychoroid Geographic Atrophy. Ophthalmology Retina, 2018, 2, 295-305.	1.2	46
43	CCDC102B confers risk of low vision and blindness in high myopia. Nature Communications, 2018, 9, 1782.	5.8	39
44	Prevalence of posterior staphyloma and factors associated with its shape in the Japanese population. Scientific Reports, 2018, 8, 4594.	1.6	26
45	LONGITUDINAL CHANGE OF OUTER NUCLEAR LAYER AFTER RETINAL PIGMENT EPITHELIAL TEAR SECONDARY TO AGE-RELATED MACULAR DEGENERATION. Retina, 2018, 38, 1331-1337.	1.0	7
46	MACULAR ATROPHY AND MACULAR MORPHOLOGY IN AFLIBERCEPT-TREATED NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. Retina, 2018, 38, 1743-1750.	1.0	26
47	Choriocapillaris flow deficit in Bietti crystalline dystrophy detected using optical coherence tomography angiography. British Journal of Ophthalmology, 2018, 102, 1208-1212.	2.1	29
48	Time-Course Change in Eye Shape and Development of Staphyloma in Highly Myopic Eyes. , 2018, 59, 5455.		8
49	Relationship between Ocular Deviation and Visual Function in Retinitis Pigmentosa. Scientific Reports, 2018, 8, 14880.	1.6	4
50	Long-term efficacy and safety of anti-VEGF therapy in retinitis pigmentosa: a case report. BMC Ophthalmology, 2018, 18, 248.	0.6	14
51	Olfactory Dysfunction in Patients With <i>CNGB1</i> -Associated Retinitis Pigmentosa. JAMA Ophthalmology, 2018, 136, 761.	1.4	11
52	Novel Predictors of Visual Outcome in Anti-VEGF Therapy for Myopic Choroidal Neovascularization Derived Using OCT Angiography. Ophthalmology Retina, 2018, 2, 1118-1124.	1.2	6
53	Swept-Source Optical Coherence Tomography Angiography of Microaneurysms in Myopic Retinoschisis. JAMA Ophthalmology, 2018, 136, e181637.	1.4	1
54	<i>CFH</i> and <i>VIPR2</i> as susceptibility loci in choroidal thickness and pachychoroid disease central serous chorioretinopathy. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 6261-6266.	3.3	85

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55	Screening for <i>SLC7A14</i> gene mutations in patients with autosomal recessive or sporadic retinitis pigmentosa. <i>Ophthalmic Genetics</i> , 2017, 38, 70-73.	0.5	3
56	Imaging Protocols in Clinical Studies in Advanced Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2017, 124, 464-478.	2.5	164
57	RETINAL PIGMENT EPITHELIAL ATROPHY AFTER ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR INJECTIONS FOR RETINAL ANGIOMATOUS PROLIFERATION. <i>Retina</i> , 2017, 37, 2069-2077.	1.0	21
58	INCIDENCE AND CAUSES OF VISION LOSS DURING AFLIBERCEPT TREATMENT FOR NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2017, 37, 1320-1328.	1.0	12
59	Structural and Functional Analyses in Nonarteritic Anterior Ischemic Optic Neuropathy: Optical Coherence Tomography Angiography Study. <i>Journal of Neuro-Ophthalmology</i> , 2017, 37, 140-148.	0.4	58
60	RECURRENCE OF CHOROIDAL NEOVASCULARIZATION LESION ACTIVITY AFTER AFLIBERCEPT TREATMENT FOR AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2017, 37, 2062-2068.	1.0	15
61	A prospective multicenter study on genome wide associations to ranibizumab treatment outcome for age-related macular degeneration. <i>Scientific Reports</i> , 2017, 7, 9196.	1.6	24
62	A genome-wide association study identified a novel genetic loci STON1-GTF2A1L/LHCGR/FSHR for bilaterality of neovascular age-related macular degeneration. <i>Scientific Reports</i> , 2017, 7, 7173.	1.6	8
63	Association of Vascular Versus Avascular Subretinal Hyperreflective Material With Aflibercept Response in Age-related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2017, 181, 61-70.	1.7	21
64	Choroidal Neovascularization Secondary to Diseases Other than Age-Related Macular Degeneration. , 2017, , 117-138.		2
65	Correlation between miR-148 Expression in Vitreous and Severity of Rhegmatogenous Retinal Detachment. <i>BioMed Research International</i> , 2017, 2017, 1-8.	0.9	10
66	Structural Changes in Optical Coherence Tomography Underlying Spots of Increased Autofluorescence in the Perilesional Zone of Geographic Atrophy. , 2017, 58, 3303.		9
67	Prevalence, Natural Course, and Prognostic Role of Refractile Drusen in Age-Related Macular Degeneration. , 2017, 58, 2198.		29
68	Intraocular Vascular Endothelial Growth Factor Levels in Pachychoroid Neovascularopathy and Neovascular Age-Related Macular Degeneration. , 2017, 58, 292.		81
69	CD11b and CD200 on Circulating Monocytes Differentiate Two Angiographic Subtypes of Polypoidal Choroidal Vasculopathy. , 2017, 58, 5242.		19
70	T-cell differentiation and CD56+ levels in polypoidal choroidal vasculopathy and neovascular age-related macular degeneration. <i>Aging</i> , 2017, 9, 2436-2452.	1.4	22
71	Targeted Exome Sequencing in Japanese Patients with Retinitis Pigmentosa. <i>Essentials in Ophthalmology</i> , 2017, , 31-39.	0.0	0
72	Efficacy of Column Scatter Plots for Presenting Retinitis Pigmentosa Phenotypes in a Japanese Cohort. <i>Translational Vision Science and Technology</i> , 2016, 5, 4.	1.1	6

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73	ASYMMETRIC CONE DISTRIBUTION AND ITS CLINICAL APPEARANCE IN RETINITIS PIGMENTOSA. <i>Retina</i> , 2016, 36, 1340-1344.	1.0	5
74	Increased Choroidal Vascularity in Central Serous Chorioretinopathy Quantified Using Swept-Source Optical Coherence Tomography. <i>American Journal of Ophthalmology</i> , 2016, 169, 199-207.	1.7	50
75	Clinical and Genetic Characteristics of Japanese Patients with Age-Related Macular Degeneration and Pseudodrusen. <i>Ophthalmology</i> , 2016, 123, 2205-2212.	2.5	12
76	Quantitative comparison of disc rim color in optic nerve atrophy of compressive optic neuropathy and glaucomatous optic neuropathy. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2016, 254, 1609-1616.	1.0	12
77	Correlation of Partial Outer Retinal Thickness With Scotopic and Mesopic Fundus-Controlled Perimetry in Patients With Reticular Drusen. <i>American Journal of Ophthalmology</i> , 2016, 168, 52-61.	1.7	32
78	Photoreceptor Damage and Reduction of Retinal Sensitivity Surrounding Geographic Atrophy in Age-Related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2016, 168, 260-268.	1.7	43
79	Association between Eye Shape and Myopic Traction Maculopathy in High Myopia. <i>Ophthalmology</i> , 2016, 123, 919-921.	2.5	31
80	Validation of Concentric Rings Method as a Topographic Measure of Retinal Nonperfusion in Ultra-widefield Fluorescein Angiography. <i>American Journal of Ophthalmology</i> , 2016, 161, 220.	1.7	3
81	Retinal Pigment Epithelial Atrophy in Neovascular Age-Related Macular Degeneration After Ranibizumab Treatment. <i>American Journal of Ophthalmology</i> , 2016, 161, 94-103.e1.	1.7	36
82	Wide-Field Fundus Autofluorescence for Retinitis Pigmentosa and Cone/Cone-Rod Dystrophy. <i>Advances in Experimental Medicine and Biology</i> , 2016, 854, 307-313.	0.8	17
83	Intra-familial Similarity of Wide-Field Fundus Autofluorescence in Inherited Retinal Dystrophy. <i>Advances in Experimental Medicine and Biology</i> , 2016, 854, 299-305.	0.8	4
84	Next-generation sequencing-based comprehensive molecular analysis of 43 Japanese patients with cone and cone-rod dystrophies. <i>Molecular Vision</i> , 2016, 22, 150-60.	1.1	36
85	Pachychoroid neovascularopathy and age-related macular degeneration. <i>Scientific Reports</i> , 2015, 5, 16204.	1.6	133
86	Foveal Photoreceptor Deformation as a Significant Predictor of Postoperative Visual Outcome in Idiopathic Epiretinal Membrane Surgery. , 2015, 56, 6387.		35
87	The Contribution of Genetic Architecture to the 10-Year Incidence of Age-Related Macular Degeneration in the Fellow Eye. , 2015, 56, 5353.		13
88	Radial fundus autofluorescence in the periphery in patients with X-linked retinitis pigmentosa. <i>Clinical Ophthalmology</i> , 2015, 9, 1467.	0.9	15
89	Author reply. <i>Ophthalmology</i> , 2015, 122, e6-e7.	2.5	0
90	One-Year Result of Aflibercept Treatment on Age-Related Macular Degeneration and Predictive Factors for Visual Outcome. <i>American Journal of Ophthalmology</i> , 2015, 159, 853-860.e1.	1.7	99

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91	Effects of aflibercept for ranibizumab-resistant neovascular age-related macular degeneration and polypoidal choroidal vasculopathy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 1471-1477.	1.0	51
92	Two-year visual outcome of ranibizumab in typical neovascular age-related macular degeneration and polypoidal choroidal vasculopathy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 221-227.	1.0	27
93	Next-Generation Sequencing-Based Molecular Diagnosis of Choroideremia. Case Reports in Ophthalmology, 2015, 6, 246-250.	0.3	7
94	Factors Associated with Recurrence of Age-Related Macular Degeneration after Anti-Vascular Endothelial Growth Factor Treatment. Ophthalmology, 2015, 122, 2303-2310.	2.5	92
95	Two-year visual outcome of polypoidal choroidal vasculopathy treated with photodynamic therapy combined with intravitreal injections of ranibizumab. Graefe's Archive for Clinical and Experimental Ophthalmology, 2015, 253, 189-197.	1.0	21
96	Measurement of retinal nerve fiber layer thickness in eyes with optic disc swelling by using scanning laser polarimetry and optical coherence tomography. Clinical Ophthalmology, 2014, 8, 105.	0.9	5
97	Wide-Field Fundus Autofluorescence Abnormalities and Visual Function in Patients With Cone and Cone-Rod Dystrophies. , 2014, 55, 3572.		48
98	Choroidal Neovascularization in Eyes With Choroidal Vascular Hyperpermeability. , 2014, 55, 3223.		37
99	Comparison of Optic Disc Morphology of Optic Nerve Atrophy between Compressive Optic Neuropathy and Glaucomatous Optic Neuropathy. PLoS ONE, 2014, 9, e112403.	1.1	30
100	Association of Focal Choroidal Excavation With Age-Related Macular Degeneration. , 2014, 55, 6046.		32
101	Association of retinal vessel attenuation with visual function in eyes with retinitis pigmentosa. Clinical Ophthalmology, 2014, 8, 1487.	0.9	18
102	Therapeutic Potential of Semaphorin 3E for the Treatment of Choroidal Neovascularization. , 2014, 55, 4700.		11
103	Comprehensive Replication of the Relationship Between Myopia-Related Genes and Refractive Errors in a Large Japanese Cohort. , 2014, 55, 7343.		46
104	Efficacy of Intravitreal Injection of Aflibercept in Neovascular Age-Related Macular Degeneration With or Without Choroidal Vascular Hyperpermeability. Investigative Ophthalmology and Visual Science, 2014, 55, 7874-7880.	3.3	53
105	PREVALENCE AND SPATIAL DISTRIBUTION OF CYSTOID SPACES IN RETINITIS PIGMENTOSA. Retina, 2014, 34, 981-988.	1.0	56
106	Cone Abnormalities in Fundus Albipunctatus Associated With RDH5 Mutations Assessed Using Adaptive Optics Scanning Laser Ophthalmoscopy. American Journal of Ophthalmology, 2014, 157, 558-570.e4.	1.7	34
107	Macular Choroidal Thickness and Volume of Eyes With Reticular Pseudodrusen Using Swept-Source Optical Coherence Tomography. American Journal of Ophthalmology, 2014, 157, 994-1004.e3.	1.7	73
108	Tomographic comparison of cone-rod and rod-cone retinal dystrophies. Graefe's Archive for Clinical and Experimental Ophthalmology, 2014, 252, 1065-1069.	1.0	12

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109	Multimodal evaluation of macular function in age-related macular degeneration. Japanese Journal of Ophthalmology, 2014, 58, 155-165.	0.9	8
110	Comprehensive Molecular Diagnosis of a Large Cohort of Japanese Retinitis Pigmentosa and Usher Syndrome Patients by Next-Generation Sequencing. , 2014, 55, 7369.		140
111	Dome-Shaped Macular Configuration: Longitudinal Changes in the Sclera and Choroid by Swept-Source Optical Coherence Tomography Over Two Years. American Journal of Ophthalmology, 2014, 158, 1062-1070.e2.	1.7	54
112	Quantification of the Image Obtained With a Wide-Field Scanning Ophthalmoscope. , 2014, 55, 2424.		77
113	Vascular Endothelial Growth Factor Gene and the Response to Anti-Vascular Endothelial Growth Factor Treatment for Choroidal Neovascularization in High Myopia. Ophthalmology, 2014, 121, 225-233.	2.5	27
114	LAPTOP Study: A 24-Month Trial of Verteporfin Versus Ranibizumab for Polypoidal Choroidal Vasculopathy. Ophthalmology, 2014, 121, 1151-1152.	2.5	65
115	Analysis of Fundus Shape in Highly Myopic Eyes by Using Curvature Maps Constructed from Optical Coherence Tomography. PLoS ONE, 2014, 9, e107923.	1.1	30
116	Recovery of photoreceptor outer segments after anti-VEGF therapy for age-related macular degeneration. Graefe's Archive for Clinical and Experimental Ophthalmology, 2013, 251, 435-440.	1.0	47
117	Reduction of Retinal Sensitivity in Eyes With Reticular Pseudodrusen. American Journal of Ophthalmology, 2013, 156, 1184-1191.e2.	1.7	57
118	Comparison of the Effect of Ranibizumab and Verteporfin for Polypoidal Choroidal Vasculopathy: 12-Month LAPTOP Study Results. American Journal of Ophthalmology, 2013, 156, 644-651.e1.	1.7	130
119	Wide-Field Fundus Autofluorescence Imaging of Retinitis Pigmentosa. Ophthalmology, 2013, 120, 1827-1834.	2.5	73
120	Concentric division of 10 <sup>o</sup> visual field tests in retinitis pigmentosa. Japanese Journal of Ophthalmology, 2013, 57, 268-274.	0.9	7
121	Prevalence and Genomic Association of Reticular Pseudodrusen in Age-Related Macular Degeneration. American Journal of Ophthalmology, 2013, 155, 260-269.e2.	1.7	111
122	Long-term effect of intravitreal injection of anti-VEGF agent for visual acuity and chorioretinal atrophy progression in myopic choroidal neovascularization. Graefe's Archive for Clinical and Experimental Ophthalmology, 2013, 251, 1-7.	1.0	55
123	Case of simultaneous bilateral anterior ischemic optic neuropathy associated with Takayasu disease. Canadian Journal of Ophthalmology, 2013, 48, e33-e35.	0.4	2
124	Three-Dimensional Tomographic Features of Dome-Shaped Macula by Swept-Source Optical Coherence Tomography. American Journal of Ophthalmology, 2013, 155, 320-328.e2.	1.7	129
125	Comparison of Cone Pathologic Changes in Idiopathic Macular Telangiectasia Types 1 and 2 Using Adaptive Optics Scanning Laser Ophthalmoscopy. American Journal of Ophthalmology, 2013, 155, 1045-1057.e4.	1.7	18
126	Focal Choroidal Excavation in Eyes With Central Serous Chorioretinopathy. American Journal of Ophthalmology, 2013, 156, 673-683.e1.	1.7	86



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127	Association Between the Cholesteryl Ester Transfer Protein Gene and Polypoidal Choroidal Vasculopathy. , 2013, 54, 6068.		23
128	Clinical and Immunological Characterization of Paraneoplastic Retinopathy. , 2013, 54, 5424.		41
129	Longitudinal analysis of the peripapillary retinal nerve fiber layer thinning in patients with retinitis pigmentosa. Eye, 2013, 27, 597-604.	1.1	16
130	Intravitreal Injection of Ranibizumab for Recovery of Macular Function in Eyes With Subfoveal Polypoidal Choroidal Vasculopathy. , 2013, 54, 3771.		19
131	EARLY CHANGES IN FOVEAL THICKNESS IN EYES WITH CENTRAL SEROUS CHORIORETINOPATHY. Retina, 2013, 33, 296-301.	1.0	46
132	SENSITIVITY AND SPECIFICITY OF DETECTING RETICULAR PSEUDODRUSEN IN MULTIMODAL IMAGING IN JAPANESE PATIENTS. Retina, 2013, 33, 490-497.	1.0	114
133	Association Between <i>ZIC2</i> , <i>RASGRF1</i> , and <i>SHISA6</i> Genes and High Myopia in Japanese Subjects. , 2013, 54, 7492.		22
134	Macular Cone Abnormalities in Retinitis Pigmentosa with Preserved Central Vision Using Adaptive Optics Scanning Laser Ophthalmoscopy. PLoS ONE, 2013, 8, e79447.	1.1	55
135	An Extremely Elderly Patient with Lung Cancer Who Underwent Surgery. Annals of Thoracic and Cardiovascular Surgery, 2013, 19, 382-385.	0.3	1
136	Contrast visual acuity in patients with retinitis pigmentosa assessed by a contrast sensitivity tester. Indian Journal of Ophthalmology, 2012, 60, 545.	0.5	10
137	Possible vitreous involvement in a case with rapidly progressing choroidal neovascularization. Indian Journal of Ophthalmology, 2012, 60, 57.	0.5	2
138	Macular Choroidal Thickness Measured by Swept Source Optical Coherence Tomography in Eyes with Inferior Posterior Staphyloma. , 2012, 53, 7735.		24
139	Significance of <i>C2</i> / <i>CFB</i> Variants in Age-Related Macular Degeneration and Polypoidal Choroidal Vasculopathy in a Japanese Population. , 2012, 53, 794.		37
140	Changes in choroidal thickness and optical axial length accompanying intraocular pressure increase. Japanese Journal of Ophthalmology, 2012, 56, 564-568.	0.9	48
141	Knockout of <i>ccr2</i> alleviates photoreceptor cell death in a model of retinitis pigmentosa. Experimental Eye Research, 2012, 104, 39-47.	1.2	69
142	The Significance of Cone Outer Segment Tips as a Prognostic Factor in Epiretinal Membrane Surgery. American Journal of Ophthalmology, 2012, 153, 698-704.e1.	1.7	179
143	Low-Dose-Rate, Low-Dose Irradiation Delays Neurodegeneration in a Model of Retinitis Pigmentosa. American Journal of Pathology, 2012, 180, 328-336.	1.9	42
144	Choroidal thickness after intravitreal ranibizumab injections for choroidal neovascularization. Clinical Ophthalmology, 2012, 6, 837.	0.9	45

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145	Choroidal Thickness, Vascular Hyperpermeability, and Complement Factor H in Age-Related Macular Degeneration and Polypoidal Choroidal Vasculopathy. , 2012, 53, 3663.		164
146	Relationship between retinal morphological findings and visual function in age-related macular degeneration. Graefe's Archive for Clinical and Experimental Ophthalmology, 2012, 250, 1129-1136.	1.0	42
147	Genetic Variants in Pigment Epithelium-Derived Factor Influence Response of Polypoidal Choroidal Vasculopathy to Photodynamic Therapy. Ophthalmology, 2011, 118, 1408-1415.	2.5	24
148	Remission and Dropout Rate of Anti-VEGF Therapy for Age-Related Macular Degeneration. European Journal of Ophthalmology, 2011, 21, 777-782.	0.7	45
149	Granulocyte colony-stimulating factor attenuates oxidative stress-induced apoptosis in vascular endothelial cells and exhibits functional and morphologic protective effect in oxygen-induced retinopathy. Blood, 2011, 117, 1091-1100.	0.6	62
150	Restoration of the photoreceptor outer segment and visual outcomes after macular hole closure: spectral-domain optical coherence tomography analysis. Graefe's Archive for Clinical and Experimental Ophthalmology, 2011, 249, 1469-1476.	1.0	72
151	Association between the SERPING1 Gene and Age-Related Macular Degeneration and Polypoidal Choroidal Vasculopathy in Japanese. PLoS ONE, 2011, 6, e19108.	1.1	25
152	Three-Step Incision for 23-Gauge Vitrectomy Reduces Postoperative Hypotony Compared with an Oblique Incision. Ophthalmic Surgery Lasers and Imaging Retina, 2011, 42, 20-25.	0.4	12
153	Joint Effect of Cigarette Smoking and <i>CFH</i> and <i>LOC387715/HTRA1</i> Polymorphisms on Polypoidal Choroidal Vasculopathy. , 2010, 51, 6183.		39
154	Bone marrow-derived cells are differentially involved in pathological and physiological retinal angiogenesis in mice. Biochemical and Biophysical Research Communications, 2010, 391, 1268-1273.	1.0	19
155	The Significance of External Limiting Membrane Status for Visual Acuity in Age-Related Macular Degeneration. American Journal of Ophthalmology, 2010, 150, 27-32.e1.	1.7	112
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