

Shoji Kishi

List of Publications by Year in descending order

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46
papers

3,592
citations

218592

26
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289141

40
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47
all docs

47
docs citations

47
times ranked

1768
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of diabetic macular edema with optical coherence tomography. American Journal of Ophthalmology, 1999, 127, 688-693.	1.7	625
2	Foveal retinoschisis and retinal detachment in severely myopic eyes with posterior staphyloma. American Journal of Ophthalmology, 1999, 128, 472-476.	1.7	403
3	PERSISTENT AND BILATERAL CHOROIDAL VASCULAR ABNORMALITIES IN CENTRAL SEROUS CHORIORETINOPATHY. Retina, 1999, 19, 508.	1.0	267
4	Posterior Precortical Vitreous Pocket. JAMA Ophthalmology, 1990, 108, 979.	2.6	183
5	Vitreous cortex remnants at the fovea after spontaneous vitreous detachment. International Ophthalmology, 1986, 9, 253-260.	0.6	176
6	Vitreous surgery for highly myopic eyes with foveal detachment and retinoschisis ¹¹ The authors have no proprietary interest in any aspect of this study.. Ophthalmology, 2003, 110, 1702-1707.	2.5	175
7	Venous overload choroidopathy: A hypothetical framework for central serous chorioretinopathy and allied disorders. Progress in Retinal and Eye Research, 2022, 86, 100973.	7.3	133
8	Tomographic features and surgical outcomes of vitreomacular traction syndrome. American Journal of Ophthalmology, 2005, 139, 112-117.	1.7	116
9	Oval Defect in Detached Posterior Hyaloid Membrane in Idiopathic Preretinal Macular Fibrosis. American Journal of Ophthalmology, 1994, 118, 451-456.	1.7	101
10	Tomographic features of a lamellar macular hole formation and a lamellar hole that progressed to a full-thickness macular hole. American Journal of Ophthalmology, 2000, 130, 677-679.	1.7	99
11	Observation of Posterior Precortical Vitreous Pocket Using Swept-Source Optical Coherence Tomography. , 2013, 54, 3102.		94
12	The Role of the Premacular Liquefied Pocket and Premacular Vitreous Cortex in Idiopathic Macular Hole Development. American Journal of Ophthalmology, 1996, 122, 622-628.	1.7	87
13	Vortex Vein Anastomosis at the Watershed in Pachychoroid Spectrum Diseases. Ophthalmology Retina, 2020, 4, 938-945.	1.2	82
14	Vitreous Changes in High Myopia Observed by Swept-Source Optical Coherence Tomography. , 2014, 55, 1447.		78
15	Dilatation of Asymmetric Vortex Vein in Central Serous Chorioretinopathy. Ophthalmology Retina, 2018, 2, 152-161.	1.2	77
16	Tractional Elevation of Henle's Fiber Layer in Idiopathic Macular Holes. American Journal of Ophthalmology, 1995, 120, 486-496.	1.7	71
17	Remodeling of macular vortex veins in pachychoroid neovascularopathy. Scientific Reports, 2019, 9, 14689.	1.6	68
18	Evolution of Vitreomacular Detachment in Healthy Subjects. JAMA Ophthalmology, 2013, 131, 1348.	1.4	62

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19	Geographic filling delay of the choriocapillaris in the region of dilated asymmetric vortex veins in central serous chorioretinopathy. PLoS ONE, 2018, 13, e0206646.	1.1	57
20	Remodeling of choroidal venous drainage after vortex vein occlusion following scleral buckling for retinal detachment. American Journal of Ophthalmology, 2000, 129, 191-198.	1.7	56
21	AGING CHANGES OF VITREOMACULAR INTERFACE. Retina, 2011, 31, 1400-1404.	1.0	52
22	Clinical Manifestations of Posterior Precortical Vitreous Pocket in Proliferative Diabetic Retinopathy. Ophthalmology, 1993, 100, 225-229.	2.5	48
23	Posterior Precortical Vitreous Pockets and Connecting Channels in Children on Swept-Source Optical Coherence Tomography. , 2014, 55, 2412.		46
24	Rebamipide ophthalmic suspension for the treatment of dry eye syndrome: a critical appraisal. Clinical Ophthalmology, 2014, 8, 1003.	0.9	44
25	Resolution of diabetic cystoid macular edema associated with spontaneous vitreofoveal separation. American Journal of Ophthalmology, 2003, 135, 116-118.	1.7	41
26	Radiation choroidopathy with remodeling of the choroidal venous system. American Journal of Ophthalmology, 1998, 125, 367-373.	1.7	36
27	En Face Imaging of Posterior Precortical Vitreous Pockets Using Swept-Source Optical Coherence Tomography. , 2015, 56, 2898.		32
28	Clinical characteristics of pachydrusen in central serous chorioretinopathy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2019, 257, 1127-1132.	1.0	32
29	A new insight into pachychoroid diseases: Remodeling of choroidal vasculature. Graefe's Archive for Clinical and Experimental Ophthalmology, 2022, 260, 3405-3417.	1.0	30
30	Quantitative measures of vortex veins in the posterior pole in eyes with pachychoroid spectrum diseases. Scientific Reports, 2020, 10, 19505.	1.6	29
31	Vitreous anatomy and the vitreomacular correlation. Japanese Journal of Ophthalmology, 2016, 60, 239-273.	0.9	27
32	Alteration of choroidal thickness in a case of carotid cavernous fistula: a case report and a review of the literature. BMC Ophthalmology, 2013, 13, 75.	0.6	22
33	ALTERATIONS OF POSTERIOR PRECORTICAL VITREOUS POCKETS WITH POSITIONAL CHANGES. Retina, 2013, 33, 1417-1420.	1.0	21
34	Observation of neovascularization of the disc associated with proliferative diabetic retinopathy using OCT angiography. Japanese Journal of Ophthalmology, 2018, 62, 286-291.	0.9	19
35	Chronic choriocapillaris ischemia in dilated vortex vein region in pachychoroid neovascuopathy. Scientific Reports, 2021, 11, 16274.	1.6	16
36	Pulsation of anastomotic vortex veins in pachychoroid spectrum diseases. Scientific Reports, 2021, 11, 14942.	1.6	14

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37	Posterior Vitreous Mobility Delineated by Tracking of Optical Coherence Tomography Images in Eyes With Idiopathic Macular Holes. <i>American Journal of Ophthalmology</i> , 2015, 159, 1132-1141.e1.	1.7	13
38	Clinical characteristics and pachychoroid incidence in Japanese patients with neovascular age-related macular degeneration. <i>Scientific Reports</i> , 2022, 12, 4492.	1.6	13
39	Tomographic Features of Spontaneous Closure of Full-Thickness Macular Holes. <i>Japanese Journal of Ophthalmology</i> , 2007, 51, 76-77.	0.9	11
40	Different Filling Patterns of the Choriocapillaris in Fluorescein and Indocyanine Green Angiography in Primate Eyes Under Elevated Intraocular Pressure. , 2017, 58, 5856.		10
41	Variation of vortex veins at the horizontal watershed in normal eyes. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 2175-2180.	1.0	6
42	Vitreous Cortex Splitting in Cases of Vitreomacular Traction Syndrome. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2012, 43, e27-9.	0.4	6
43	Surgically Induced Posterior Vitreous Detachment By Tearing The Premacular Vitreous Cortex. <i>Retina</i> , 2009, 29, 1193-1194.	1.0	5
44	Modified Technique for Inducing Posterior Vitreous Detachment through the Posterior Precortical Vitreous Pocket during Microincision Vitreous Surgery with a Wide-Angle Viewing System. <i>Ophthalmologica</i> , 2013, 230, 76-80.	1.0	5
45	Collaboration on Low Vision Care Between Hospital and School for the Blind in Gunma Prefecture. <i>Japanese Orthoptic Journal</i> , 2014, 43, 93-99.	0.1	0
46	Pathogenesis of Vitreomacular Interface Diseases. <i>Kitakanto Medical Journal</i> , 2017, 67, 109-119.	0.0	0