Takeshi Yoshida

List of Publications by Year
in descending order

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Version: 2024-02-01

39 papers	1,793 citations	430754 18 h-index	377752 34 g-index
41 all docs	41 docs citations	41 times ranked	1295 citing authors

#	Article	IF	Citations
1	Myopic choroidal neovascularization. Ophthalmology, 2003, 110, 1297-1305.	2.5	309
2	The potential role of amyloid Â in the pathogenesis of age-related macular degeneration. Journal of Clinical Investigation, 2005, 115, 2793-2800.	3.9	186
3	Progression of Myopic Maculopathy during 18-Year Follow-up. Ophthalmology, 2018, 125, 863-877.	2.5	158
4	Long-term visual prognosis of choroidal neovascularization in high myopia. Ophthalmology, 2002, 109, 712-719.	2.5	136
5	Comparison of Clinical Features in Highly Myopic Eyes with and without a Dome-Shaped Macula. Ophthalmology, 2015, 122, 1591-1600.	2.5	93
6	OCT-Based Diagnostic Criteria for Different Stages of Myopic Maculopathy. Ophthalmology, 2019, 126, 1018-1032.	2.5	89
7	Vascular endothelial growth factor upregulates pigment epithelium-derived factor expression via VEGFR-1 in human retinal pigment epithelial cells. Biochemical and Biophysical Research Communications, 2003, 303, 962-967.	1.0	88
8	Ultrawide-Field OCT to Investigate Relationships between Myopic Macular Retinoschisis and Posterior Staphyloma. Ophthalmology, 2018, 125, 1575-1586.	2.5	88
9	Posterior Staphylomas in Pathologic Myopia Imaged by Widefield Optical Coherence Tomography. , 2017, 58, 3750.		80
10	Peripapillary Diffuse Chorioretinal Atrophy in Children as a Sign of Eventual Pathologic Myopia in Adults. Ophthalmology, 2016, 123, 1783-1787.	2.5	64
11	Glaucomatous-Type Optic Discs in High Myopia. PLoS ONE, 2015, 10, e0138825.	1.1	46
12	Factors associated with the development of chorioretinal atrophy around choroidal neovascularization in pathologic myopia. Graefe's Archive for Clinical and Experimental Ophthalmology, 2004, 242, 114-119.	1.0	41
13	Continued Increase of Axial Length and Its Risk Factors in Adults With High Myopia. JAMA Ophthalmology, 2021, 139, 1096.	1.4	41
14	Characteristics of Peripapillary Staphylomas Associated With High Myopia Determined by Swept-Source Optical Coherence Tomography. American Journal of Ophthalmology, 2016, 169, 138-144.	1.7	40
15	Parapapillary Diffuse Choroidal Atrophy in Children Is Associated With Extreme Thinning of Parapapillary Choroid. , 2017, 58, 901.		34
16	Posterior staphylomas and scleral curvature in highly myopic children and adolescents investigated by ultra-widefield optical coherence tomography. PLoS ONE, 2019, 14, e0218107.	1.1	30
17	CLINICAL FEATURES OF PATCHY CHORIORETINAL ATROPHY IN PATHOLOGIC MYOPIA. Retina, 2020, 40, 951-959.	1.0	27
18	RIDGE-SHAPED MACULA IN YOUNG MYOPIC PATIENTS AND ITS DIFFERENTIATION FROM TYPICAL DOME-SHAPED MACULA IN ELDERLY MYOPIC PATIENTS. Retina, 2020, 40, 225-232.	1.0	25

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19	Macular detachment after successful intravitreal bevacizumab for myopic choroidal neovascularization. Japanese Journal of Ophthalmology, 2011, 55, 378-382.	0.9	24
20	FIVE-YEAR OUTCOMES OF INTRAVITREAL RANIBIZUMAB FOR CHOROIDAL NEOVASCULARIZATION IN PATIENTS WITH PATHOLOGIC MYOPIA. Retina, 2019, 39, 1289-1298.	1.0	24
21	Importance of Paravascular Vitreal Adhesions for Development of Myopic Macular Retinoschisis Detected by Ultra-Widefield OCT. Ophthalmology, 2021, 128, 256-265.	2.5	23
22	Establishment of novel therapy to reduce progression of myopia in rats with experimental myopia by fibroblast transplantation on sclera. Journal of Tissue Engineering and Regenerative Medicine, 2018, 12, e451-e461.	1.3	20
23	Protection of the Retinal Ganglion Cells: Intravitreal Injection of Resveratrol in Mouse Model of Ocular Hypertension. , 2020, 61, 13.		20
24	Prognostic Factors for Axial Length Elongation and Posterior Staphyloma in Adults With High Myopia: A Japanese Observational Study. American Journal of Ophthalmology, 2021, 225, 76-85.	1.7	20
25	eIF4A2 is a host factor required for efficient HIV-1 replication. Microbes and Infection, 2018, 20, 346-352.	1.0	13
26	Characteristics of Periconus Choroidal Neovascularization in Pathologic Myopia. American Journal of Ophthalmology, 2011, 152, 420-427.e1.	1.7	12
27	ASSOCIATION BETWEEN DOME-SHAPED MACULA AND POSTERIOR STAPHYLOMA IN HIGHLY MYOPIC EYES INVESTIGATED BY ULTRA-WIDEFIELD OPTICAL COHERENCE TOMOGRAPHY. Retina, 2021, 41, 646-652.	1.0	11
28	Radial Tracts Emanating from Staphyloma Edge in Eyes with Pathologic Myopia. Ophthalmology, 2015, 122, 215-216.	2.5	10
29	Potential role of sirtuin 1 in MÃ¼ller glial cells in mice choroidal neovascularization. PLoS ONE, 2017, 12, e0183775.	1.1	9
30	RIDGE-SHAPED MACULA PROGRESSING PARALLEL TO BRUCH MEMBRANE DEFECTS AND MACULAR SUPRACHOROIDAL CAVITATION. Retina, 2020, 40, 456-460.	1.0	7
31	Chorioretinal Folds in Eyes With Myopic Staphyloma. American Journal of Ophthalmology, 2015, 160, 608-613.e1.	1.7	4
32	Cilioretinal Arteries and Cilioretinal Veins in Eyes with Pathologic Myopia. Scientific Reports, 2019, 9, 2451.	1.6	4
33	CORRELATIONS BETWEEN EXPERIMENTAL MYOPIA MODELS AND HUMAN PATHOLOGIC MYOPIA. Retina, 2019, 39, 621-635.	1.0	4
34	Blue Widefield Images of Scanning Laser Ophthalmoscope Can Detect Retinal Ischemic Areas in Eyes With Diabetic Retinopathy. Asia-Pacific Journal of Ophthalmology, 2021, 10, 478-485.	1.3	3
35	Novel Paravascular Lesions with Abnormal Autofluorescence in Pathologic Myopia. Ophthalmology, 2021, 128, 477-480.	2.5	2
36	Association between peripheral visual field defects and focal lamina cribrosa defects in highly myopic eyes. Japanese Journal of Ophthalmology, 2022, 66, 285-295.	0.9	2

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37	Visual arrestin modulates gene expression in the retinal pigment epithelium: Implications for homeostasis in the retina. Biochemistry and Biophysics Reports, 2019, 20, 100680.	0.7	0
38	Rapid and spontaneous resolution of hemorrhagic macular hole retinal detachment and subretinal hemorrhages in an eye with pathologic myopia: a case report. BMC Ophthalmology, 2020, 20, 385.	0.6	0
39	Sympathetic ophthalmia in eye with pathologic myopia. American Journal of Ophthalmology Case Reports, 2022, 25, 101295.	0.4	0