

# Takeshi Yoshida

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2643541/publications.pdf>

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	Sympathetic ophthalmia in eye with pathologic myopia. American Journal of Ophthalmology Case Reports, 2022, 25, 101295.	0.4	0
2	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
3	Importance of Paravascular Vitreal Adhesions for Development of Myopic Macular Retinoschisis Detected by Ultra-Widefield OCT. Ophthalmology, 2021, 128, 256-265.	2.5	23
4	Novel Paravascular Lesions with Abnormal Autofluorescence in Pathologic Myopia. Ophthalmology, 2021, 128, 477-480.	2.5	2
5	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
6	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
7	Continued Increase of Axial Length and Its Risk Factors in Adults With High Myopia. JAMA Ophthalmology, 2021, 139, 1096.	1.4	41
8	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
9	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
10	RIDGE-SHAPED MACULA PROGRESSING PARALLEL TO BRUCH MEMBRANE DEFECTS AND MACULAR SUPRACHOROIDAL CAVITATION. Retina, 2020, 40, 456-460.	1.0	7
11	CLINICAL FEATURES OF PATCHY CHORIORETINAL ATROPHY IN PATHOLOGIC MYOPIA. Retina, 2020, 40, 951-959.	1.0	27
12	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
13	Protection of the Retinal Ganglion Cells: Intravitreal Injection of Resveratrol in Mouse Model of Ocular Hypertension. , 2020, 61, 13.		20
14	FIVE-YEAR OUTCOMES OF INTRAVITREAL RANIBIZUMAB FOR CHOROIDAL NEOVASCULARIZATION IN PATIENTS WITH PATHOLOGIC MYOPIA. Retina, 2019, 39, 1289-1298.	1.0	24
15	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
16	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
17	Cilioretinal Arteries and Cilioretinal Veins in Eyes with Pathologic Myopia. Scientific Reports, 2019, 9, 2451.	1.6	4
18	OCT-Based Diagnostic Criteria for Different Stages of Myopic Maculopathy. Ophthalmology, 2019, 126, 1018-1032.	2.5	89

#	ARTICLE	IF	CITATIONS
19	CORRELATIONS BETWEEN EXPERIMENTAL MYOPIA MODELS AND HUMAN PATHOLOGIC MYOPIA. <i>Retina</i> , 2019, 39, 621-635.	1.0	4
20	Progression of Myopic Maculopathy during 18-Year Follow-up. <i>Ophthalmology</i> , 2018, 125, 863-877.	2.5	158
21	Ultrawide-Field OCT to Investigate Relationships between Myopic Macular Retinoschisis and Posterior Staphyloma. <i>Ophthalmology</i> , 2018, 125, 1575-1586.	2.5	88
22	Establishment of novel therapy to reduce progression of myopia in rats with experimental myopia by fibroblast transplantation on sclera. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2018, 12, e451-e461.	1.3	20
23	eIF4A2 is a host factor required for efficient HIV-1 replication. <i>Microbes and Infection</i> , 2018, 20, 346-352.	1.0	13
24	Parapapillary Diffuse Choroidal Atrophy in Children Is Associated With Extreme Thinning of Parapapillary Choroid. , 2017, 58, 901.		34
25	Posterior Staphylomas in Pathologic Myopia Imaged by Widefield Optical Coherence Tomography. , 2017, 58, 3750.		80
26	Potential role of sirtuin 1 in Müller glial cells in mice choroidal neovascularization. <i>PLoS ONE</i> , 2017, 12, e0183775.	1.1	9
27	Characteristics of Peripapillary Staphylomas Associated With High Myopia Determined by Swept-Source Optical Coherence Tomography. <i>American Journal of Ophthalmology</i> , 2016, 169, 138-144.	1.7	40
28	Peripapillary Diffuse Chorioretinal Atrophy in Children as a Sign of Eventual Pathologic Myopia in Adults. <i>Ophthalmology</i> , 2016, 123, 1783-1787.	2.5	64
29	Glaucomatous-Type Optic Discs in High Myopia. <i>PLoS ONE</i> , 2015, 10, e0138825.	1.1	46
30	Chorioretinal Folds in Eyes With Myopic Staphyloma. <i>American Journal of Ophthalmology</i> , 2015, 160, 608-613.e1.	1.7	4
31	Radial Tracts Emanating from Staphyloma Edge in Eyes with Pathologic Myopia. <i>Ophthalmology</i> , 2015, 122, 215-216.	2.5	10
32	Comparison of Clinical Features in Highly Myopic Eyes with and without a Dome-Shaped Macula. <i>Ophthalmology</i> , 2015, 122, 1591-1600.	2.5	93
33	Characteristics of Periconus Choroidal Neovascularization in Pathologic Myopia. <i>American Journal of Ophthalmology</i> , 2011, 152, 420-427.e1.	1.7	12
34	Macular detachment after successful intravitreal bevacizumab for myopic choroidal neovascularization. <i>Japanese Journal of Ophthalmology</i> , 2011, 55, 378-382.	0.9	24
35	The potential role of amyloid A in the pathogenesis of age-related macular degeneration. <i>Journal of Clinical Investigation</i> , 2005, 115, 2793-2800.	3.9	186
36	Factors associated with the development of chorioretinal atrophy around choroidal neovascularization in pathologic myopia. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2004, 242, 114-119.	1.0	41

#	ARTICLE	IF	CITATIONS
37	Vascular endothelial growth factor upregulates pigment epithelium-derived factor expression via VEGFR-1 in human retinal pigment epithelial cells. <i>Biochemical and Biophysical Research Communications</i> , 2003, 303, 962-967.	1.0	88
38	Myopic choroidal neovascularization. <i>Ophthalmology</i> , 2003, 110, 1297-1305.	2.5	309
39	Long-term visual prognosis of choroidal neovascularization in high myopia. <i>Ophthalmology</i> , 2002, 109, 712-719.	2.5	136