

Ki Ho Park

List of Publications by Year in descending order

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270
papers

6,225
citations

94433

37
h-index

144013

57
g-index

273
all docs

273
docs citations

273
times ranked

4263
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of Eye Diseases in South Korea: Data from the Korea National Health and Nutrition Examination Survey 2008-2009. Korean Journal of Ophthalmology: KJO, 2011, 25, 421.	1.1	212
2	Visualization of the Lamina Cribrosa Using Enhanced Depth Imaging Spectral-Domain Optical Coherence Tomography. American Journal of Ophthalmology, 2011, 152, 87-95.e1.	3.3	183
3	Macular Ganglion Cell Imaging Study: Glaucoma Diagnostic Accuracy of Spectral-Domain Optical Coherence Tomography. , 2013, 54, 4422.		159
4	Correlation between Peripapillary Atrophy and Optic Nerve Damage in Normal-tension Glaucoma. Ophthalmology, 1996, 103, 1899-1906.	5.2	129
5	Glaucoma Detection Ability of Ganglion Cell-Inner Plexiform Layer Thickness by Spectral-Domain Optical Coherence Tomography in High Myopia. , 2013, 54, 2296.		123
6	The Associations of Optic Disc Hemorrhage with Retinal Nerve Fiber Layer Defect and Peripapillary Atrophy in Normal-tension Glaucoma. Ophthalmology, 1997, 104, 1926-1933.	5.2	116
7	Genetic association study of exfoliation syndrome identifies a protective rare variant at LOXL1 and five new susceptibility loci. Nature Genetics, 2017, 49, 993-1004.	21.4	114
8	Diagnostic Ability of Optical Coherence Tomography with a Normative Database to Detect Localized Retinal Nerve Fiber Layer Defects. Ophthalmology, 2005, 112, 2157-2163.	5.2	113
9	Comparison of Cirrus OCT and Stratus OCT on the Ability to Detect Localized Retinal Nerve Fiber Layer Defects in Preperimetric Glaucoma. , 2010, 51, 938.		100
10	Prevalence, Awareness, and Risk Factors of Primary Open-Angle Glaucoma. Ophthalmology, 2016, 123, 532-541.	5.2	99
11	Diagnostic Classification of Macular Ganglion Cell and Retinal Nerve Fiber Layer Analysis. Ophthalmology, 2015, 122, 502-510.	5.2	94
12	The Relationship between Recurrent Optic Disc Hemorrhage and Glaucoma Progression. Ophthalmology, 2006, 113, 598-602.	5.2	92
13	Effects of particle dipole interaction on the ac magnetically induced heating characteristics of ferrite nanoparticles for hyperthermia. Applied Physics Letters, 2009, 95, .	3.3	85
14	Ability of Stratus OCT to Identify Localized Retinal Nerve Fiber Layer Defects in Patients with Normal Standard Automated Perimetry Results. , 2007, 48, 1635.		81
15	Ability of Stratus OCT to Detect Progressive Retinal Nerve Fiber Layer Atrophy in Glaucoma. , 2009, 50, 662.		72
16	Effect of Lateral Decubitus Position on Intraocular Pressure in Glaucoma Patients with Asymmetric Visual Field Loss. Ophthalmology, 2013, 120, 731-735.	5.2	72
17	Temporal Relation between Macular Ganglion Cell-Inner Plexiform Layer Loss and Peripapillary Retinal Nerve Fiber Layer Loss in Glaucoma. Ophthalmology, 2017, 124, 1056-1064.	5.2	71
18	Metal-organic frameworks, NH ₂ -MIL-88(Fe), as carriers for ophthalmic delivery of brimonidine. Acta Biomaterialia, 2018, 79, 344-353.	8.3	70

#	ARTICLE	IF	CITATIONS
19	Long-Term Follow-up in Preperimetric Open-Angle Glaucoma: Progression Rates and Associated Factors. American Journal of Ophthalmology, 2015, 159, 160-168.e2.	3.3	67
20	Trend-based Analysis of Ganglion Cellâ€“Inner Plexiform Layer Thickness Changes on Optical Coherence Tomography in Glaucoma Progression. Ophthalmology, 2017, 124, 1383-1391.	5.2	65
21	Ganglion cell-inner plexiform layer and retinal nerve fiber layer thickness according to myopia and optic disc area: a quantitative and three-dimensional analysis. BMC Ophthalmology, 2017, 17, 22.	1.4	64
22	Treatment patterns and medication adherence of patients with glaucoma in South Korea. British Journal of Ophthalmology, 2017, 101, 801-807.	3.9	61
23	Long-Term Reproducibility of Macular Ganglion Cell Analysis in Clinically Stable Glaucoma Patients. , 2015, 56, 4857.		59
24	Deepening of eyelid superior sulcus during topical travoprost treatment. Japanese Journal of Ophthalmology, 2009, 53, 176-179.	1.9	57
25	Trend-Based Analysis of Retinal Nerve Fiber Layer Thickness Measured by Optical Coherence Tomography in Eyes with Localized Nerve Fiber Layer Defects. , 2011, 52, 1138.		57
26	Detection of Localized Retinal Nerve Fiber Layer Defects with Posterior Pole Asymmetry Analysis of Spectral Domain Optical Coherence Tomography. , 2012, 53, 4347.		55
27	Automated Detection of Hemifield Difference across Horizontal Raphe on Ganglion Cellâ€“Inner Plexiform Layer Thickness Map. Ophthalmology, 2015, 122, 2252-2260.	5.2	55
28	Macular imaging by optical coherence tomography in the diagnosis and management of glaucoma. British Journal of Ophthalmology, 2018, 102, 718-724.	3.9	55
29	Glaucoma Progression After the First-detected Optic Disc Hemorrhage by Optical Coherence Tomography. Journal of Glaucoma, 2012, 21, 358-366.	1.6	53
30	Association of Cardiovascular Mortality and Deep Learning-Funduscopy Atherosclerosis Score derived from Retinal Fundus Images. American Journal of Ophthalmology, 2020, 217, 121-130.	3.3	52
31	Changes in corneal endothelial cell density in patients with normal-tension glaucoma. Japanese Journal of Ophthalmology, 2009, 53, 569-573.	1.9	51
32	Î²2-Zone Parapapillary Atrophy and the Rate of Retinal Nerve Fiber Layer Thinning in Glaucoma. , 2011, 52, 4422.		51
33	Risk factors for primary open-angle glaucoma in South Korea: the Namil study. Japanese Journal of Ophthalmology, 2012, 56, 324-329.	1.9	50
34	Diagnostic Ability of Wide-field Retinal Nerve Fiber Layer Maps Using Swept-Source Optical Coherence Tomography for Detection of Preperimetric and Early Perimetric Glaucoma. Journal of Glaucoma, 2017, 26, 577-585.	1.6	50
35	Topographic Profiles of Retinal Nerve Fiber Layer Defects Affect the Diagnostic Performance of Macular Scans in Preperimetric Glaucoma. , 2014, 55, 2079.		48
36	Metabolic syndrome as a risk factor in normalâ€“tension glaucoma. Acta Ophthalmologica, 2014, 92, e637-43.	1.1	48

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37	Macular Ganglion Cell Imaging Study: Interocular Symmetry of Ganglion Cell Inner Plexiform Layer Thickness in Normal Healthy Eyes. American Journal of Ophthalmology, 2015, 159, 315-323.e2.	3.3	46
38	Changes in Anterior Chamber Configuration after Cataract Surgery as Measured by Anterior Segment Optical Coherence Tomography. Korean Journal of Ophthalmology: KJO, 2011, 25, 77.	1.1	45
39	Intraocular pressure reduction with topical medications and progression of normal tension glaucoma: a 12-year mean follow-up study. Acta Ophthalmologica, 2013, 91, e270-5.	1.1	45
40	Correlation Between Topographic Profiles of Localized Retinal Nerve Fiber Layer Defects as Determined by Optical Coherence Tomography and Red-Free Fundus Photography. Journal of Glaucoma, 2006, 15, 223-228.	1.6	44
41	Lamina cribrosa defects in eyes with glaucomatous disc haemorrhage. Acta Ophthalmologica, 2016, 94, e468-73.	1.1	44
42	The Association between Retinal Vessel Diameter and Retinal Nerve Fiber Layer Thickness in Asymmetric Normal Tension Glaucoma Patients. , 2012, 53, 5609.		43
43	Glaucoma Detection Ability of Macular Ganglion Cell-Inner Plexiform Layer Thickness in Myopic Preperimetric Glaucoma. , 2015, 56, 8306.		43
44	Glaucoma-Diagnostic Ability of Ganglion Cell-Inner Plexiform Layer Thickness Difference Across Temporal Raphe in Highly Myopic Eyes. , 2016, 57, 5856.		43
45	An Overview of Ophthalmologic Survey Methodology in the 2008-2015 Korean National Health and Nutrition Examination Surveys. Korean Journal of Ophthalmology: KJO, 2015, 29, 359.	1.1	41
46	Inferior Macular Damage in Glaucoma: Its Relationship to Retinal Nerve Fiber Layer Defect in Macular Vulnerability Zone. Journal of Glaucoma, 2017, 26, 126-132.	1.6	41
47	Topographic Localization of Macular Retinal Ganglion Cell Loss Associated With Localized Peripapillary Retinal Nerve Fiber Layer Defect. , 2014, 55, 3501.		40
48	Correlation between a Disc Hemorrhage and Peripapillary Atrophy in Glaucoma Patients with a Unilateral Disc Hemorrhage. Journal of Glaucoma, 2004, 13, 9-14.	1.6	39
49	Optic Disc Hemorrhage May Be Associated with Retinal Nerve Fiber Loss in Otherwise Normal Eyes. Ophthalmology, 2008, 115, 2132-2140.	5.2	39
50	Mucoadhesive microparticles with a nanostructured surface for enhanced bioavailability of glaucoma drug. Journal of Controlled Release, 2015, 220, 180-188.	9.9	39
51	Optic disc hemorrhage in glaucoma. Current Opinion in Ophthalmology, 2017, 28, 105-112.	2.9	39
52	Preperimetric normal tension glaucoma study: long-term clinical course and effect of therapeutic lowering of intraocular pressure. Acta Ophthalmologica, 2014, 92, e185-93.	1.1	38
53	Risk factors for open angle glaucoma with normal baseline intraocular pressure in a young population: the Korea National Health and Nutrition Examination Survey. Clinical and Experimental Ophthalmology, 2014, 42, 825-832.	2.6	38
54	Pathogenesis and clinical implications of optic disk hemorrhage in glaucoma. Survey of Ophthalmology, 2014, 59, 19-29.	4.0	36

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55	Engineered superparamagnetic Mn _{0.5} Zn _{0.5} Fe ₂ O ₄ nanoparticles as a heat shock protein induction agent for ocular neuroprotection in glaucoma. <i>Biomaterials</i> , 2011, 32, 387-394.	11.4	35
56	Five-Year Incidence of Primary Open-Angle Glaucoma and Rate of Progression in Health Center-Based Korean Population: The Gangnam Eye Study. <i>PLoS ONE</i> , 2014, 9, e114058.	2.5	35
57	Relationship Between Preferred Sleeping Position and Asymmetric Visual Field Loss in Open-Angle Glaucoma Patients. <i>American Journal of Ophthalmology</i> , 2014, 157, 739-745.	3.3	35
58	Comparison of macular γ -GCIPL and peripapillary RNFL deviation maps for detection of glaucomatous eye with localized RNFL defect. <i>Acta Ophthalmologica</i> , 2015, 93, e22-8.	1.1	35
59	Comparison of glaucoma-diagnostic ability between wide-field swept-source OCT retinal nerve fiber layer maps and spectral-domain OCT. <i>Eye</i> , 2018, 32, 1483-1492.	2.1	35
60	Clinical Assessment of Lamina Cribrosa Curvature in Eyes with Primary Open-Angle Glaucoma. <i>PLoS ONE</i> , 2016, 11, e0150260.	2.5	34
61	Association Between Platelet Function and Disc Hemorrhage in Patients With Normal-Tension Glaucoma: A Prospective Cross-Sectional Study. <i>American Journal of Ophthalmology</i> , 2015, 160, 1191-1199.e1.	3.3	33
62	Prelamina and Lamina Cribrosa in Glaucoma Patients With Unilateral Visual Field Loss. , 2016, 57, 1662.		33
63	Topographic Correlation between β -Zone Parapapillary Atrophy and Retinal Nerve Fiber Layer Defect. <i>Ophthalmology</i> , 2013, 120, 528-534.	5.2	32
64	Severity-dependent association between ganglion cell inner plexiform layer thickness and macular mean sensitivity in open-angle glaucoma. <i>Acta Ophthalmologica</i> , 2014, 92, e650-6.	1.1	31
65	Topographic Characteristics of Optic Disc Hemorrhage in Primary Open-Angle Glaucoma. , 2014, 55, 169.		31
66	Effect of Focal Lamina Cribrosa Defect on Disc Hemorrhage Area in Glaucoma. , 2016, 57, 899.		31
67	Diurnal change of retinal vessel density and mean ocular perfusion pressure in patients with open-angle glaucoma. <i>PLoS ONE</i> , 2019, 14, e0215684.	2.5	31
68	Exogenous influences on intraocular pressure. <i>British Journal of Ophthalmology</i> , 2019, 103, 1209-1216.	3.9	31
69	Macular Ganglion Cell Imaging Study: Covariate Effects on the Spectral Domain Optical Coherence Tomography for Glaucoma Diagnosis. <i>PLoS ONE</i> , 2016, 11, e0160448.	2.5	31
70	Mitochondrial DNA Variant Discovery in Normal-Tension Glaucoma Patients by Next-Generation Sequencing. , 2014, 55, 986.		29
71	The Prevalence of Open-Angle Glaucoma by Age in Myopia: The Korea National Health and Nutrition Examination Survey. <i>Current Eye Research</i> , 2017, 42, 65-71.	1.5	29
72	Baseline Lamina Cribrosa Curvature and Subsequent Visual Field Progression Rate in Primary Open-Angle Glaucoma. <i>Ophthalmology</i> , 2018, 125, 1898-1906.	5.2	29

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73	Combined Use of Retinal Nerve Fiber Layer and Ganglion Cellâ€‘Inner Plexiform Layer Event-based Progression Analysis. <i>American Journal of Ophthalmology</i> , 2018, 196, 65-71.	3.3	29
74	Topographic correlation between macular superficial microvessel density and ganglion cell-inner plexiform layer thickness in glaucoma-suspect and early normal-tension glaucoma. <i>British Journal of Ophthalmology</i> , 2020, 104, 104-109.	3.9	29
75	The distribution of intraocular pressure and associated systemic factors in a Korean population: The Korea National Health and Nutrition Examination Survey. <i>Acta Ophthalmologica</i> , 2014, 92, e507-13.	1.1	28
76	Relative lens vault in subjects with angle closure. <i>BMC Ophthalmology</i> , 2014, 14, 93.	1.4	28
77	Association between Renal Function and Open-Angle Glaucoma. <i>Ophthalmology</i> , 2016, 123, 1981-1988.	5.2	28
78	Nanostructured mucoadhesive microparticles for enhanced preocular retention. <i>Acta Biomaterialia</i> , 2014, 10, 77-86.	8.3	27
79	The Relationship between Vitamin D and Glaucoma: A Kangbuk Samsung Health Study. <i>Korean Journal of Ophthalmology: KJO</i> , 2016, 30, 426.	1.1	27
80	Temporal Raphe Sign for Discrimination of Glaucoma from Optic Neuropathy in Eyes with Macular Ganglion Cellâ€‘Inner Plexiform Layer Thinning. <i>Ophthalmology</i> , 2019, 126, 1131-1139.	5.2	27
81	Ability of Peripapillary Atrophy Parameters to Differentiate Normal-tension Glaucoma From Glaucomalike Disk. <i>Journal of Glaucoma</i> , 2001, 10, 95-101.	1.6	26
82	Morphometric change analysis of the optic nerve head in unilateral disk hemorrhage cases. <i>American Journal of Ophthalmology</i> , 2002, 134, 920-922.	3.3	25
83	Four cases of normal-tension glaucoma with disk hemorrhage combined with branch retinal vein occlusion in the contralateral eye. <i>American Journal of Ophthalmology</i> , 2004, 137, 357-359.	3.3	25
84	Serial Combined Wide-Field Optical Coherence Tomography Maps for Detection of Early Glaucomatous Structural Progression. <i>JAMA Ophthalmology</i> , 2018, 136, 1121.	2.5	25
85	Effects of Mn concentration on the ac magnetically induced heating characteristics of superparamagnetic $Mn_xZn_{1-x}Fe_2O_4$ nanoparticles for hyperthermia. <i>Applied Physics Letters</i> , 2010, 96, .	3.3	24
86	Assessment of Optical Coherence Tomography Color Probability Codes in Myopic Glaucoma Eyes After Applying a Myopic Normative Database. <i>American Journal of Ophthalmology</i> , 2017, 183, 147-155.	3.3	24
87	Explaining the Rationale of Deep Learning Glaucoma Decisions with Adversarial Examples. <i>Ophthalmology</i> , 2021, 128, 78-88.	5.2	23
88	Effect of travoprost on intraocular pressure during 12 months of treatment for normal-tension glaucoma. <i>Japanese Journal of Ophthalmology</i> , 2009, 53, 18-23.	1.9	22
89	Assessment of Open-Angle Glaucoma Peripapillary and Macular Choroidal Thickness Using Swept-Source Optical Coherence Tomography (SS-OCT). <i>PLoS ONE</i> , 2016, 11, e0157333.	2.5	22
90	Relationships Between Anthropometric Measurements and Intraocular Pressure: The Korea National Health and Nutrition Examination Survey. <i>American Journal of Ophthalmology</i> , 2017, 173, 23-33.	3.3	22

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91	Amino-Functionalized Mesoporous Silica Particles for Ocular Delivery of Brimonidine. <i>Molecular Pharmaceutics</i> , 2018, 15, 3143-3152.	4.6	22
92	Circadian Blood Pressure and Intraocular Pressure Patterns in Normal Tension Glaucoma Patients with Undisturbed Sleep. <i>Korean Journal of Ophthalmology: KJO</i> , 2010, 24, 23.	1.1	21
93	Long-Term Reproducibility of Cirrus HD Optical Coherence Tomography Deviation Map in Clinically Stable Glaucomatous Eyes. <i>Ophthalmology</i> , 2013, 120, 969-977.	5.2	21
94	Comparison of localized retinal nerve fiber layer defects in highly myopic, myopic, and non-myopic patients with normal-tension glaucoma: a retrospective cross-sectional study. <i>BMC Ophthalmology</i> , 2013, 13, 67.	1.4	21
95	Relationship between high serum ferritin level and glaucoma in a South Korean population: the Kangbuk Samsung health study. <i>British Journal of Ophthalmology</i> , 2016, 100, 1703-1707.	3.9	21
96	Ocular Perfusion Pressure and the Risk of Open-Angle Glaucoma: Systematic Review and Meta-analysis. <i>Scientific Reports</i> , 2020, 10, 10056.	3.3	21
97	Diagnostic Accuracy of Three-Dimensional Neuroretinal Rim Thickness for Differentiation of Myopic Glaucoma From Myopia. , 2018, 59, 3655.		20
98	Risk factors for disease progression in low-teens normal-tension glaucoma. <i>British Journal of Ophthalmology</i> , 2020, 104, 81-86.	3.9	20
99	Disc Hemorrhages in Patients with both Normal Tension Glaucoma and Branch Retinal Vein Occlusion in Different Eyes. <i>Korean Journal of Ophthalmology: KJO</i> , 2007, 21, 222.	1.1	19
100	Enhanced ocular efficacy of topically-delivered dorzolamide with nanostructured mucoadhesive microparticles. <i>International Journal of Pharmaceutics</i> , 2017, 522, 66-73.	5.2	19
101	Intraocular pressure change during reading or writing on smartphone. <i>PLoS ONE</i> , 2018, 13, e0206061.	2.5	19
102	Development of Topographic Scoring System for Identifying Glaucoma in Myopic Eyes. <i>Ophthalmology</i> , 2018, 125, 1710-1719.	5.2	19
103	Relationship between optic nerve head parameters of Heidelberg Retina Tomograph and visual field defects in primary open-angle glaucoma. <i>Korean Journal of Ophthalmology: KJO</i> , 1996, 10, 24.	1.1	19
104	Effects of inner materials on the sensitivity and phase depth of wireless inductive pressure sensors for monitoring intraocular pressure. <i>Applied Physics Letters</i> , 2016, 108, .	3.3	18
105	Understanding the reasons for loss to follow-up in patients with glaucoma at a tertiary referral teaching hospital in Korea. <i>British Journal of Ophthalmology</i> , 2017, 101, 1059-1065.	3.9	18
106	Factors influencing vision-related quality of life according to glaucoma severity. <i>Acta Ophthalmologica</i> , 2019, 97, e216-e224.	1.1	18
107	Machine learning classifiers-based prediction of normal-tension glaucoma progression in young myopic patients. <i>Japanese Journal of Ophthalmology</i> , 2020, 64, 68-76.	1.9	18
108	Twenty-four-Hour Intraocular Pressure-Related Patterns from Contact Lens Sensors in Normal-Tension Glaucoma and Healthy Eyes. <i>Ophthalmology</i> , 2020, 127, 1487-1497.	5.2	18

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109	Thermal Injury Induces Heat Shock Protein in the Optic Nerve Head In Vivo. , 2006, 47, 4888.		17
110	Physical Parameters to Enhance AC Magnetically Induced Heating Power of Ferrite Nanoparticles for Hyperthermia in Nanomedicine. IEEE Nanotechnology Magazine, 2013, 12, 314-322.	2.0	17
111	Positional and Curvature Difference of Lamina Cribrosa According to the Baseline Intraocular Pressure in Primary Open-Angle Glaucoma: A Swept-Source Optical Coherence Tomography (SS-OCT) Study. PLoS ONE, 2016, 11, e0162182.	2.5	17
112	Factors affecting refractive outcome after cataract surgery in primary angle-closure glaucoma. Clinical and Experimental Ophthalmology, 2016, 44, 693-700.	2.6	17
113	Relationship between anthropometric parameters and open angle glaucoma: The Korea National Health and Nutrition Examination Survey. PLoS ONE, 2017, 12, e0176894.	2.5	17
114	Diagnostic Accuracy of Wide-Field Map from Swept-Source Optical Coherence Tomography for Primary Open-Angle Glaucoma in Myopic Eyes. American Journal of Ophthalmology, 2020, 218, 182-191.	3.3	17
115	Intraocular Pressure-lowering Efficacy of Dorzolamide/Timolol Fixed Combination in Normal-tension Glaucoma. Journal of Glaucoma, 2014, 23, 329-332.	1.6	16
116	Prevalence of Pseudoexfoliation Syndrome and Associated Factors in South Koreans: The Korean National Health and Nutrition Examination Survey. Ophthalmic Epidemiology, 2016, 23, 298-302.	1.7	16
117	Vision-related Quality of Life in Korean Glaucoma Patients. Journal of Glaucoma, 2017, 26, 159-165.	1.6	16
118	Clinical features and outcome of corneal opacity associated with congenital glaucoma. BMC Ophthalmology, 2018, 18, 190.	1.4	16
119	Pre-perimetric Open Angle Glaucoma with Young Age of Onset: Natural Clinical Course and Risk Factors for Progression. American Journal of Ophthalmology, 2020, 216, 121-131.	3.3	16
120	The effect of low-and high-dose adjunctive mitomycin C in trabeculectomy. Korean Journal of Ophthalmology: KJO, 1996, 10, 42.	1.1	16
121	Comparison of myopic and nonmyopic disc hemorrhage in primary open-angle glaucoma. Japanese Journal of Ophthalmology, 2013, 57, 166-171.	1.9	15
122	Evaluation of Ganglion Cell-Inner Plexiform Layer Thinning in Eyes With Optic Disc Hemorrhage: A Trend-Based Progression Analysis. , 2017, 58, 6449.		15
123	Relationship between age and surgical success after trabeculectomy with adjunctive mitomycin C. Eye, 2018, 32, 1321-1328.	2.1	15
124	Vision-related quality of life according to location of visual field loss in patients with glaucoma. Acta Ophthalmologica, 2019, 97, e772-e779.	1.1	15
125	Ten Years and Beyond Longitudinal Change of ÅŽ-Zone Parapapillary Atrophy. Ophthalmology, 2020, 127, 1054-1063.	5.2	15
126	Impact of myopia on the association of long-term intraocular pressure fluctuation with the rate of progression in normal-tension glaucoma. British Journal of Ophthalmology, 2021, 105, 653-660.	3.9	15

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127	Asymmetry Analysis of Macular Inner Retinal Layers for Glaucoma Diagnosis: Swept-Source Optical Coherence Tomography Study. PLoS ONE, 2016, 11, e0164866.	2.5	15
128	Comparison of Clinical Characteristics Between Korean and Western Normal-Tension Glaucoma Patients. American Journal of Ophthalmology, 2013, 155, 852-857.e1.	3.3	14
129	Ellipsoid Zone Change According to Glaucoma Stage Advancement. American Journal of Ophthalmology, 2018, 192, 1-9.	3.3	14
130	Classification of Visual Field Abnormalities in Highly Myopic Eyes without Pathologic Change. Ophthalmology, 2022, 129, 803-812.	5.2	14
131	Dark-room Prone-position Test for Intermittent Angle Closure. Korean Journal of Ophthalmology: KJO, 2007, 21, 151.	1.1	13
132	Association of IOP with Systemic Factors in a Korean Cohort. Optometry and Vision Science, 2015, 92, 1182-1188.	1.2	13
133	Prevalence of Optic Disc Hemorrhage in Korea: The Korea National Health and Nutrition Examination Survey. , 2015, 56, 3666.		13
134	Changes of visual-field global indices after cataract surgery in primary open-angle glaucoma patients. Japanese Journal of Ophthalmology, 2016, 60, 439-445.	1.9	13
135	Comparison of the intraocular pressure-lowering effect and safety of brimonidine/timolol fixed combination and 0.5% timolol in normal-tension glaucoma patients. Japanese Journal of Ophthalmology, 2016, 60, 20-26.	1.9	13
136	Relationship between Plasma Homocysteine Level and Glaucomatous Retinal Nerve Fiber Layer Defect. Current Eye Research, 2017, 42, 918-923.	1.5	13
137	Comparison of 1-year outcomes after Ahmed glaucoma valve implantation with and without Ologen adjunct. BMC Ophthalmology, 2018, 18, 45.	1.4	13
138	Retinal Nerve Fiber Layer Thickness Evaluation Using Optical Coherence Tomography in Eyes With Optic Disc Hemorrhage. Ophthalmic Surgery Lasers and Imaging Retina, 2007, 38, 118-125.	0.7	13
139	Effects of brimonidine 0.2%-timolol 0.5% fixed-combination therapy for glaucoma. Japanese Journal of Ophthalmology, 2010, 54, 407-413.	1.9	12
140	Patterns of glaucoma progression in retinal nerve fiber and macular ganglion cell-inner plexiform layer in spectral-domain optical coherence tomography. Japanese Journal of Ophthalmology, 2017, 61, 324-333.	1.9	12
141	Clinical Implications of In Vivo Lamina Cribrosa Imaging in Glaucoma. Journal of Glaucoma, 2017, 26, 753-761.	1.6	12
142	Relationship Between Open-angle Glaucoma and Stroke: A 2010 to 2012 Korea National Health and Nutrition Examination Survey. Journal of Glaucoma, 2018, 27, 22-27.	1.6	12
143	Comparison of Efficacy and Safety of Bleb Needle Revision With and Without 5-Fluorouracil for Failing Trabeculectomy Bleb. Journal of Glaucoma, 2019, 28, 386-391.	1.6	12
144	Effects of Consumption of Alcohol on Intraocular Pressure: Korea National Health and Nutrition Examination Survey 2010 to 2011. Nutrients, 2020, 12, 2420.	4.1	12

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145	Health screening program revealed risk factors associated with development and progression of papillomacular bundle defect. EPMA Journal, 2021, 12, 41-55.	6.1	12
146	Iontophoretic ocular delivery of latanoprost-loaded nanoparticles via skin-attached electrodes. Acta Biomaterialia, 2022, 144, 32-41.	8.3	12
147	The Effect of Latanoprost on Intraocular Pressure during 12 Months of Treatment for Normal-tension Glaucoma. Korean Journal of Ophthalmology: KJO, 2005, 19, 297.	1.1	11
148	Novel Screening Method for Glaucomatous Eyes With Myopic Tilted Discs. JAMA Ophthalmology, 2014, 132, 1407.	2.5	11
149	Preliminary study on implantable inductive-type sensor for continuous monitoring of intraocular pressure. Clinical and Experimental Ophthalmology, 2015, 43, 830-837.	2.6	11
150	Incidence of Open-angle Glaucoma in Newly Diagnosed Retinal Vein Occlusion: A Nationwide Population-based Study. Journal of Glaucoma, 2019, 28, 111-118.	1.6	11
151	Optic Disc Tilt and Glaucoma Progression in Myopic Glaucoma: A Longitudinal Match-Pair Case-Control Study. , 2019, 60, 2127.		11
152	Facial Port-Wine Stain Phenotypes Associated with Glaucoma Risk in Neonates. American Journal of Ophthalmology, 2020, 220, 183-190.	3.3	11
153	Macular Ganglion Cell-Inner Plexiform Layer Thickness Prediction from Red-free Fundus Photography using Hybrid Deep Learning Model. Scientific Reports, 2020, 10, 3280.	3.3	11
154	Assessing intraocular pressure by rebound tonometer in rats with an air-filled anterior chamber. Japanese Journal of Ophthalmology, 2008, 52, 500-503.	1.9	10
155	Korean normative database for time domain optical coherence tomography to detect localized retinal nerve fiber layer defects (preliminary study). Japanese Journal of Ophthalmology, 2010, 54, 144-150.	1.9	10
156	Evaluation of Layer-by-Layer Segmented Ganglion Cell Complex Thickness for Detecting Early Glaucoma According to Different Macular Grids. Journal of Glaucoma, 2017, 26, 712-717.	1.6	10
157	Can Probability Maps of Swept-Source Optical Coherence Tomography Predict Visual Field Changes in Preperimetric Glaucoma?. , 2017, 58, 6257.		10
158	Incidence of retinal vein occlusion in open-angle glaucoma: a nationwide, population-based study using the Korean Health Insurance Review and Assessment Database. Clinical and Experimental Ophthalmology, 2018, 46, 637-644.	2.6	10
159	Comparison of glaucoma patients referred by glaucoma screening versus referral from primary eye clinic. PLoS ONE, 2019, 14, e0210582.	2.5	10
160	Discriminating glaucomatous and compressive optic neuropathy on spectral-domain optical coherence tomography with deep learning classifier. British Journal of Ophthalmology, 2020, 104, 1717-1723.	3.9	10
161	Prevalence of superior segmental optic nerve hypoplasia in Korea. Japanese Journal of Ophthalmology, 2009, 53, 225-228.	1.9	9
162	Development of visual field defect after first-detected optic disc hemorrhage in preperimetric open-angle glaucoma. Japanese Journal of Ophthalmology, 2017, 61, 307-313.	1.9	9

#	ARTICLE	IF	CITATIONS
163	Association of Angle Width With Progression of Normal-Tension Glaucoma. <i>JAMA Ophthalmology</i> , 2019, 137, 13.	2.5	9
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