

# Ravi Thomas

## List of Publications by Year in descending order

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177  
papers

4,921  
citations

186265

28  
h-index

144013

57  
g-index

180  
all docs

180  
docs citations

180  
times ranked

5086  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding and using sensitivity, specificity and predictive values. Indian Journal of Ophthalmology, 2008, 56, 45.	1.1	947
2	Normal Age-Related Decay of Retinal Nerve Fiber Layer Thickness. Ophthalmology, 2007, 114, 921-926.	5.2	256
3	Role of Confocal Microscopy in the Diagnosis of Fungal and Acanthamoeba Keratitis. Ophthalmology, 2011, 118, 29-35.	5.2	154
4	Five-year risk of progression of primary angle closure to primary angle closure glaucoma: a population-based study. Acta Ophthalmologica, 2003, 81, 480-485.	0.3	148
5	Intrinsically Photosensitive (Melanopsin) Retinal Ganglion Cell Function in Glaucoma. , 2011, 52, 4362.		147
6	Risk Factors for Age-Related Macular Degeneration: Findings from the Andhra Pradesh Eye Disease Study in South India. , 2005, 46, 4442.		121
7	A Population-Based Assessment of Presbyopia in the State of Andhra Pradesh, South India: The Andhra Pradesh Eye Disease Study. , 2006, 47, 2324.		119
8	Diagnostic Capability of Optical Coherence Tomography (Stratus OCT 3) in Early Glaucoma. Ophthalmology, 2007, 114, 2238-2243.	5.2	109
9	Pseudoexfoliation in Southern India: The Andhra Pradesh Eye Disease Study. , 2005, 46, 1170.		104
10	Epithelial changes with corneal punctate epitheliopathy in type 2 diabetes mellitus and their correlation with time to healing. BMC Ophthalmology, 2018, 18, 1.	1.4	91
11	The flashlight test and van Herick's test are poor predictors for occludable angles. Australian and New Zealand Journal of Ophthalmology, 1996, 24, 251-256.	0.4	85
12	Smoking and Its Association with Cataract: Results of the Andhra Pradesh Eye Disease Study from India. , 2005, 46, 58.		81
13	Likelihood ratios: Clinical application in day-to-day practice. Indian Journal of Ophthalmology, 2009, 57, 217.	1.1	78
14	Quadrant Field Pupillometry Detects Melanopsin Dysfunction in Glaucoma Suspects and Early Glaucoma. Scientific Reports, 2016, 6, 33373.	3.3	76
15	Ocular Trauma in a Rural Population of Southern India. Ophthalmology, 2006, 113, 1159-1164.	5.2	74
16	Impact of Impaired Vision and Eye Disease on Quality of Life in Andhra Pradesh. , 2006, 47, 4742.		73
17	An evaluation of medical college departments of ophthalmology in India and change following provision of modern instrumentation and training. Indian Journal of Ophthalmology, 2008, 56, 9.	1.1	67
18	Present status of eye care in India. Survey of Ophthalmology, 2005, 50, 85-101.	4.0	62

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19	The Use of Two-Stage Molteno Implants in Developmental Glaucoma. <i>Journal of Pediatric Ophthalmology and Strabismus</i> , 1989, 26, 3-8.	0.7	58
20	Globally, CYP1B1 Mutations in Primary Congenital Glaucoma Are Strongly Structured by Geographic and Haplotype Backgrounds. , 2006, 47, 43.		54
21	Glaucoma-Associated CYP1B1 Mutations Share Similar Haplotype Backgrounds in POAG and PACG Phenotypes. , 2007, 48, 5439.		54
22	Frequency Doubling Perimetry in Glaucoma. <i>Journal of Glaucoma</i> , 2002, 11, 46-50.	1.6	52
23	The Transcription Factor Gene FOXC1 Exhibits a Limited Role in Primary Congenital Glaucoma. , 2009, 50, 75.		52
24	Glaucoma and Driving: On-Road Driving Characteristics. <i>PLoS ONE</i> , 2016, 11, e0158318.	2.5	51
25	Confocal Microscopy for Nocardia Keratitis. <i>Ophthalmology</i> , 2006, 113, 1645-1650.	5.2	45
26	Role of frequency doubling perimetry in detecting neuro-ophthalmic visual field defects. <i>American Journal of Ophthalmology</i> , 2001, 131, 734-741.	3.3	44
27	Outcome of Laser Peripheral Iridotomy in Chronic Primary Angle Closure Glaucoma. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 1999, 30, 547-553.	0.7	44
28	Variations in NTF4, VAV2, and VAV3 Genes Are Not Involved with Primary Open-Angle and Primary Angle-Closure Glaucomas in an Indian Population. , 2010, 51, 4937.		42
29	Amplitude of Accommodation and its Relation to Refractive Errors. <i>Indian Journal of Ophthalmology</i> , 2005, 53, 105.	1.1	40
30	Glaucoma in developing countries. <i>Indian Journal of Ophthalmology</i> , 2012, 60, 446.	1.1	38
31	Evaluation of ahmed glaucoma valve implantation through a needle-generated scleral tunnel in Mexican children with glaucoma. <i>Indian Journal of Ophthalmology</i> , 2010, 58, 365.	1.1	38
32	Glaucoma in India. <i>Journal of Glaucoma</i> , 2003, 12, 81-87.	1.6	36
33	Glaucoma management in developing countries: medical, laser, and surgical options for glaucoma management in countries with limited resources. <i>Current Opinion in Ophthalmology</i> , 2004, 15, 127-131.	2.9	36
34	The LOXL1 Gene Variations Are Not Associated with Primary Open-Angle and Primary Angle-Closure Glaucomas. , 2008, 49, 2343.		36
35	Dynamic Iris Changes as a Risk Factor in Primary Angle Closure Disease. , 2016, 57, 218.		36
36	Clear lens extraction in angle closure glaucoma. <i>Current Opinion in Ophthalmology</i> , 2011, 22, 110-114.	2.9	35

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37	Quantitative Analysis of Iris Changes Following Mydriasis in Subjects With Different Mechanisms of Angle Closure. <i>Investigative Ophthalmology and Visual Science</i> , 2015, 56, 563-570.	3.3	33
38	Visual field defects in non-functioning pituitary adenomas. <i>Indian Journal of Ophthalmology</i> , 2002, 50, 127-30.	1.1	33
39	Practical approach to medical management of glaucoma. <i>Indian Journal of Ophthalmology</i> , 2008, 56, 223.	1.1	32
40	Peripapillary retinal nerve fibre layer thickness and its association with refractive error in Chinese children: the Anyang Childhood Eye Study. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 701-709.	2.6	31
41	Primary angle closure glaucoma: a developing world perspective. <i>Clinical and Experimental Ophthalmology</i> , 2007, 35, 374-378.	2.6	30
42	Exfoliation syndrome and exfoliation glaucoma-associated LOXL1 variations are not involved in pigment dispersion syndrome and pigmentary glaucoma. <i>Molecular Vision</i> , 2008, 14, 1254-62.	1.1	28
43	Consanguinity and Eye Diseases with a Potential Genetic Etiology. Data from a Prevalence Study in Andhra Pradesh, India. <i>Ophthalmic Epidemiology</i> , 2006, 13, 7-13.	1.7	27
44	Management of neovascular glaucoma with transscleral cyclophotocoagulation with diode laser alone versus combination transscleral cyclophotocoagulation with diode laser and intravitreal bevacizumab. <i>Clinical and Experimental Ophthalmology</i> , 2011, 39, 318-323.	2.6	27
45	Incidence of hypotony and sympathetic ophthalmia following transscleral cyclophotocoagulation for glaucoma and a report of risk factors. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 761-772.	2.6	27
46	Quantitative Analysis of Iris Changes After Physiologic and Pharmacologic Mydriasis in a Rural Chinese Population. , 2014, 55, 4405.		27
47	Retinotopic Changes in the Gray Matter Volume and Cerebral Blood Flow in the Primary Visual Cortex of Patients With Primary Open-Angle Glaucoma. , 2015, 56, 6171.		27
48	Relationship between Visual Impairment and Eye Diseases and Visual Function in Andhra Pradesh. <i>Ophthalmology</i> , 2007, 114, 1552-1557.	5.2	25
49	Lowering of Intraocular Pressure After Phacoemulsification in Primary Open-Angle and Angle-Closure Glaucoma. <i>Asia-Pacific Journal of Ophthalmology</i> , 2016, 5, 79-84.	2.5	25
50	Role of frequency doubling technology perimetry in screening of diabetic retinopathy.. <i>Indian Journal of Ophthalmology</i> , 2006, 54, 17.	1.1	25
51	Posterior capsule rupture after blunt trauma. <i>Journal of Cataract and Refractive Surgery</i> , 1998, 24, 283-284.	1.5	24
52	Choroidal Drainage in the Management of Acute Angle Closure After Topiramate Toxicity. <i>Journal of Glaucoma</i> , 2007, 16, 691-693.	1.6	24
53	A polymorphism in the CYP1B1 promoter is functionally associated with primary congenital glaucoma. <i>Human Molecular Genetics</i> , 2010, 19, 4083-4090.	2.9	24
54	Glaucoma in Southern India. <i>Ophthalmology</i> , 2001, 108, 1173-1175.	5.2	23

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55	Failure of medical therapy despite normal intraocular pressure. <i>Clinical and Experimental Ophthalmology</i> , 2006, 34, 827-836.	2.6	23
56	Age-related changes in and determinants of macular ganglion cell inner plexiform layer thickness in normal Chinese adults. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 400-406.	2.6	23
57	Correlating Structure With Function in End-Stage Glaucoma. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2006, 37, 218-223.	0.7	23
58	Population-based screening versus case detection. <i>Indian Journal of Ophthalmology</i> , 2002, 50, 233-7.	1.1	23
59	There is insufficient evidence to recommend lens extraction as a treatment for primary open angle glaucoma: an evidence-based perspective. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 400-407.	2.6	22
60	Initial Treatment for Primary Angle-Closure Glaucoma in China. <i>Journal of Glaucoma</i> , 2015, 24, 469-473.	1.6	22
61	Role of small incision cataract surgery in the Indian scenario. <i>Indian Journal of Ophthalmology</i> , 2009, 57, 1.	1.1	21
62	Efficacy and Safety of Latanoprost for Glaucoma Treatment: A Three-Month Multicentric Study in India. <i>Indian Journal of Ophthalmology</i> , 2005, 53, 23.	1.1	20
63	The Handan Eye Study: Comparison of Screening Methods for Primary Angle Closure Suspects in a Rural Chinese Population. <i>Ophthalmic Epidemiology</i> , 2014, 21, 268-275.	1.7	19
64	Evaluation of a glaucoma patient. <i>Indian Journal of Ophthalmology</i> , 2011, 59, 43.	1.1	19
65	Applying the Recent Clinical Trials on Primary Open Angle Glaucoma: The Developing World Perspective. <i>Journal of Glaucoma</i> , 2005, 14, 324-327.	1.6	18
66	The incidence of vitreous loss and visual outcome in patients undergoing cataract surgery in a teaching hospital. <i>Indian Journal of Ophthalmology</i> , 2003, 51, 45-52.	1.1	18
67	Angle closure glaucoma due to iris and ciliary body cysts. <i>Australian and New Zealand Journal of Ophthalmology</i> , 1989, 17, 317-319.	0.4	17
68	Management algorithms for primary angle closure disease. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 282-292.	2.6	17
69	Comparing the effectiveness of selective laser trabeculoplasty with topical medication as initial treatment (the Glaucoma Initial Treatment Study): study protocol for a randomised controlled trial. <i>Trials</i> , 2015, 16, 406.	1.6	17
70	Progression of Primary Angle Closure Suspect to Primary Angle Closure and Associated Risk Factors: The Handan Eye Study. , 2021, 62, 2.		17
71	Comparison between Phacoemulsification and the Blumenthal Technique of Manual Small-Incision Cataract Surgery Combined with Trabeculectomy. <i>Journal of Glaucoma</i> , 2003, 12, 333-339.	1.6	16
72	Enter the reverend: introduction to and application of Bayes' theorem in clinical ophthalmology. <i>Clinical and Experimental Ophthalmology</i> , 2011, 39, 865-870.	2.6	16

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73	Perceived Visual Ability for Functional Vision Performance among Persons with Low Vision in the Indian State of Andhra Pradesh. , 2004, 45, 3458.		15
74	Ocular Manifestation in Treated Multibacillary Hansen's Disease. <i>Ophthalmology</i> , 2009, 116, 2051-2057.e1.	5.2	14
75	Effect of Optic Disc Size and Disease Severity on the Diagnostic Capability of Glaucoma Imaging Technologies in an Indian Population. <i>Journal of Glaucoma</i> , 2012, 21, 475-480.	1.6	14
76	Role of clear lens extraction in adult angle closure disease: a review. <i>Clinical and Experimental Ophthalmology</i> , 2010, 39, no-no.	2.6	13
77	Primary angle-closure glaucoma is a multifactorial disease. <i>Clinical and Experimental Ophthalmology</i> , 2011, 39, 593-594.	2.6	13
78	Early Efficacy and Complications of Releasable Sutures for Trabeculectomy in Primary Angle-closure Glaucoma. <i>Journal of Glaucoma</i> , 2014, 23, 136-141.	1.6	13
79	Heidelberg Retinal Tomograph (HRT 2) Parameters in Primary Open Angle Glaucoma and Primary Angle Closure Glaucoma: A Comparative Study in an Indian Population. <i>Ophthalmic Epidemiology</i> , 2006, 13, 343-350.	1.7	12
80	Distribution and associations of intraocular pressure in 7- and 12-year-old Chinese children: The Anyang Childhood Eye Study. <i>PLoS ONE</i> , 2017, 12, e0181922.	2.5	12
81	Glaucoma in India: Current status and the road ahead. <i>Indian Journal of Ophthalmology</i> , 2011, 59, 3.	1.1	12
82	Ethanolamine Oleate Sclerotherapy Versus Simple Cyst Aspiration in the Management of Orbitopalpebral Cyst Associated With Congenital Microphthalmos. <i>Ophthalmic Plastic and Reconstructive Surgery</i> , 2007, 23, 307-311.	0.8	11
83	Reproducibility of Anterior Chamber Angle Measurement Using the Tongren Ultrasound Biomicroscopy Analysis System. <i>Journal of Glaucoma</i> , 2014, 23, 61-68.	1.6	11
84	Application of Shape-based Analysis Methods to OCT Retinal Nerve Fiber Layer Data in Glaucoma. <i>Journal of Glaucoma</i> , 2007, 16, 543-548.	1.6	10
85	Detection of ocular disease by a vision-centre technician and the role of frequency-doubling technology perimetry in this setting. <i>British Journal of Ophthalmology</i> , 2010, 94, 214-218.	3.9	10
86	Peripheral Anterior Synechia Reduce Extent of Angle Widening After Laser Peripheral Iridotomy in Eyes With Primary Angle Closure. <i>Journal of Glaucoma</i> , 2013, 22, 374-379.	1.6	10
87	Establishment and Comparison of Algorithms for Detection of Primary Angle Closure Suspect Based on Static and Dynamic Anterior Segment Parameters. <i>Translational Vision Science and Technology</i> , 2020, 9, 16.	2.2	10
88	Correlation of confocal laser scanning tomography with planimetric photographic measurements of the optic disc in a normal South Indian population: The Vellore eye study. <i>Indian Journal of Ophthalmology</i> , 2005, 53, 289.	1.1	10
89	Anterior Segment Optical Coherence Tomography. <i>Ophthalmology</i> , 2007, 114, 2362-2363.	5.2	9
90	Diagnostic Capability of Scanning Laser Polarimetry with Variable Cornea Compensator in Indian Patients with Early Primary Open-angle Glaucoma. <i>Ophthalmology</i> , 2008, 115, 1167-1172.e1.	5.2	9

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91	Comparison of Shape-based Analysis of Retinal Nerve Fiber Layer Data Obtained From OCT and GDx-VCC. <i>Journal of Glaucoma</i> , 2009, 18, 464-471.	1.6	9
92	Unusual presentation in Axenfeld-Rieger syndrome. <i>Indian Journal of Ophthalmology</i> , 2011, 59, 312.	1.1	9
93	Noninvasive evaluation of cerebrospinal fluid pressure in ocular hypertension: a preliminary study. <i>Acta Ophthalmologica</i> , 2018, 96, e570-e576.	1.1	9
94	Association of intraocular pressure-related factors and retinal vessel diameter with optic disc rim area in subjects with and without primary open angle glaucoma. <i>Clinical and Experimental Ophthalmology</i> , 2018, 46, 389-399.	2.6	9
95	Development of angle closure and associated risk factors: The Handan eye study. <i>Acta Ophthalmologica</i> , 2022, 100, .	1.1	9
96	The place of trabeculectomy in the management of primary open angle glaucoma and factors favouring success. <i>Australian and New Zealand Journal of Ophthalmology</i> , 1989, 17, 217-224.	0.4	8
97	Use of Pattern Standard Deviation Instead of Corrected Pattern Standard Deviation in Anderson's Criteria. <i>Journal of Glaucoma</i> , 2000, 9, 480-482.	1.6	8
98	Impact of a month-long training program on the clinical skills of ophthalmology residents and practitioners. <i>Indian Journal of Ophthalmology</i> , 2010, 58, 340.	1.1	8
99	Understanding the causation of primary angle closure disease using the sufficient component cause model. <i>Clinical and Experimental Ophthalmology</i> , 2014, 42, 522-528.	2.6	8
100	Pupil Size Associated with the Largest Iris Volume in Normal Chinese Eyes. <i>Journal of Ophthalmology</i> , 2018, 2018, 1-6.	1.3	8
101	Vitreous Opacities in Phacolytic Glaucoma. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 1996, 27, 839-843.	0.7	8
102	Learning micro incision surgery without the learning curve. <i>Indian Journal of Ophthalmology</i> , 2008, 56, 135.	1.1	8
103	PHOTO-ESSAY: SPONTANEOUS HYPHAEMA FROM AN IRIS MICROHAEMANGIOMA. <i>Australian and New Zealand Journal of Ophthalmology</i> , 1988, 16, 367-368.	0.4	7
104	“So what's our angle on this?”™. <i>Clinical and Experimental Ophthalmology</i> , 2010, 38, 743-744.	2.6	7
105	Correlation between ocular parameters and amplitude of accommodation. <i>Indian Journal of Ophthalmology</i> , 2010, 58, 483.	1.1	7
106	Can Intraoperative Intraocular Pressure During Primary Trabeculectomy Predict Early Postoperative Pressure?. <i>Journal of Glaucoma</i> , 2014, 23, 653-657.	1.6	7
107	How to assess a patient for glaucoma. <i>Community Eye Health Journal</i> , 2006, 19, 36-7.	0.4	7
108	Clinical Application of the Revised Indications for the Treatment of Retinopathy of Prematurity. <i>JAMA Ophthalmology</i> , 2005, 123, 407.	2.4	6

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109	Aniridia associated with congenital aphakia and secondary glaucoma. Indian Journal of Ophthalmology, 2009, 57, 313.	1.1	6
110	Progression rate to primary angle closure following laser peripheral iridotomy in primary angle-closure suspects: a randomised study. International Journal of Ophthalmology, 2021, 14, 1179-1184.	1.1	6
111	The conservative management of choroidal melanoma. Australian and New Zealand Journal of Ophthalmology, 1990, 18, 65-76.	0.4	5
112	Molteno implant surgery for advanced glaucoma. Australian and New Zealand Journal of Ophthalmology, 1995, 23, 9-15.	0.4	5
113	Survival Analysis of Conjunctival Limbal Grafts and Amniotic Membrane Transplantation in Eyes With Total Limbal Stem Cell Deficiency. American Journal of Ophthalmology, 2006, 141, 599-600.	3.3	5
114	When do we just observe if anterior segment optical coherence tomography suggests closure?. Clinical and Experimental Ophthalmology, 2011, 39, 587-588.	2.6	5
115	Daytime Fluctuation of Intraocular Pressure in Patients With Primary Angle-Closure Glaucoma After Trabeculectomy. Journal of Glaucoma, 2013, 22, 349-354.	1.6	5
116	Functional and Visual Acuity Outcomes of Cataract surgery in Timor-Leste (East Timor). Ophthalmic Epidemiology, 2014, 21, 397-405.	1.7	5
117	Lens surgery to treat open-angle glaucoma: Triumph of hope over (evidence-based) experience. Journal of Cataract and Refractive Surgery, 2015, 41, 247-248.	1.5	5
118	Sterilization of phacoemulsification handpieces. Indian Journal of Ophthalmology, 2008, 56, 253.	1.1	5
119	Reducing endophthalmitis in India: An example of the importance of critical appraisal. Indian Journal of Ophthalmology, 2010, 58, 560.	1.1	5
120	Intravitreal cysticercosis: How did it get there?. Australian and New Zealand Journal of Ophthalmology, 1998, 26, 159-160.	0.4	4
121	Decreasing blindness in developing countries. Ophthalmology, 1998, 105, 568-569.	5.2	4
122	Prevalence of Glaucoma in Treated Multibacillary Hansen Disease. Journal of Glaucoma, 2003, 12, 16-22.	1.6	4
123	Long-term progression after laser peripheral iridotomy in Caucasian primary angle closure suspects. Clinical and Experimental Ophthalmology, 2018, 46, 828-830.	2.6	4
124	Achieving Target Pressures with Combined Surgery: Primary Patchless Ahmed Valve Combined with Phacoemulsification vs Primary Phacotrabeculectomy. Journal of Current Glaucoma Practice, 2015, 9, 6-11.	0.5	4
125	Residency training programs in India. Indian Journal of Ophthalmology, 2008, 56, 525.	1.1	4
126	Validation of test duration as a screening criterion for frequency doubling perimetry. American Journal of Ophthalmology, 2004, 137, 562-563.	3.3	3



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127	Midterm Results on Ocular Surface Reconstruction Using Cultivated Autologous Oral Mucosal Epithelial Transplantation. American Journal of Ophthalmology, 2007, 143, 189.	3.3	3
128	Assessment of peripapillary retinal nerve fiber layer thickness using scanning laser polarimetry (GDx) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	3
129	Role of manual small incision cataract surgery in <scp>A</scp>ustralia and developed nations. Clinical and Experimental Ophthalmology, 2014, 42, 709-710.	2.6	3
130	Laser Peripheral Iridotomy versus Trabeculectomy as an Initial Treatment for Primary Angle-Closure Glaucoma. Journal of Ophthalmology, 2017, 2017, 1-6.	1.3	3
131	Detection of primary angleclosure suspect with different mechanisms of angle closure using multivariate prediction models. Acta Ophthalmologica, 2021, 99, e576-e586.	1.1	3
132	Corneal hazards in use of Simmons shell. Australian and New Zealand Journal of Ophthalmology, 1991, 19, 145-148.	0.4	2
133	Egna-Neumarkt glaucoma study. Ophthalmology, 2001, 108, 1514.	5.2	2
134	Comparison of atropine and patching treatments. Ophthalmology, 2004, 111, 407.	5.2	2
135	Precision and Accuracy of Proview Tonometer: Clinical Implications for Self-Tonometry. Journal of Glaucoma, 2005, 14, 515.	1.6	2
136	Sample Sizes for Clinical Trials. Ophthalmology, 2007, 114, 615.	5.2	2
137	Assessing the effectiveness of medical treatment for glaucoma. Clinical and Experimental Ophthalmology, 2011, 39, 919-921.	2.6	2
138	Is the observed lowering of intraocular pressure due to treatment?. Indian Journal of Ophthalmology, 2013, 61, 119.	1.1	2
139	Management algorithms for primary angle closure disease: response. Clinical and Experimental Ophthalmology, 2014, 42, 401-402.	2.6	2
140	Addressing Glaucoma in the Developing Countries of the Asia Pacific Region. Asia-Pacific Journal of Ophthalmology, 2014, 3, 4-8.	2.5	2
141	Objective Sounds Better Than Subjective. Asia-Pacific Journal of Ophthalmology, 2014, 3, 133-135.	2.5	2
142	Looking deeper than (just) below the surface. Clinical and Experimental Ophthalmology, 2015, 43, 492-493.	2.6	2
143	Determinants of maximum cup depth in non-glaucoma and primary open-angle glaucoma subjects: a population-based study. Eye, 2020, 34, 892-900.	2.1	2
144	Optic disc morphology in primary open-angle glaucoma versus primary angle-closure glaucoma in South India. Indian Journal of Ophthalmology, 2021, 69, 1833.	1.1	2

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145	Phacoemulsification after RD Surgery. <i>Ophthalmology</i> , 1996, 103, 1714.	5.2	1
146	Biometric gonioscopy for measuring the anterior chamber angle. <i>Ophthalmology</i> , 2001, 108, 423-425.	5.2	1
147	Glaucoma in southern India. <i>Ophthalmology</i> , 2004, 111, 846.	5.2	1
148	Retinal detachment and uveitis. <i>Ophthalmology</i> , 2004, 111, 1623.	5.2	1
149	Preventing Steroid-Induced Glaucoma. <i>JAMA Ophthalmology</i> , 2005, 123, 1018.	2.4	1
150	Diagnostic Methods for Macular Edema. <i>Ophthalmology</i> , 2005, 112, 734-735.	5.2	1
151	Postcataract Endophthalmitis in South India. <i>Ophthalmology</i> , 2006, 113, 2375-2376.	5.2	1
152	Repeatability of Frequency Doubling Technology Perimetry (20-1 Screening Program) and the Effect of Pupillary Dilatation on Interpretation. <i>Ophthalmic Epidemiology</i> , 2008, 15, 42-46.	1.7	1
153	Microphthalmos With Posterior Dislocation of the Lens and Secondary Glaucoma. <i>Journal of Glaucoma</i> , 2009, 18, 418-421.	1.6	1
154	The appendix of the eye: better out than in. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, e240.	2.6	1
155	Ophthalmologists' success in cancer prevention. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 815-816.	2.6	1
156	How Can We Solve the Problem of Low Uptake of Cataract Surgery?. <i>Ophthalmic Epidemiology</i> , 2014, 21, 135-137.	1.7	1
157	Ophthalmic support in developing countries. <i>Clinical and Experimental Ophthalmology</i> , 2014, 42, 397-398.	2.6	1
158	Re: Mwanza et al.: Diagnostic performance of optical coherence tomography ganglion cell inner plexiform layer thickness measurements in early glaucoma ( <i>Ophthalmology</i> 2014;121:849-54). <i>Ophthalmology</i> , 2015, 122, e13-e14.	5.2	1
159	Association between location of laser iridotomy and frequency of visual symptoms: a Bayesian learning analysis. <i>Clinical and Experimental Ophthalmology</i> , 2016, 44, 215-217.	2.6	1
160	Postural drainage in the management of postoperative hyphaema. <i>Australian and New Zealand Journal of Ophthalmology</i> , 1989, 17, 79-80.	0.4	0
161	Anterior Capsular Opacification: Is Aqueous The Culprit?. <i>Journal of Cataract and Refractive Surgery</i> , 1992, 18, 537-538.	1.5	0
162	Brightness Discrimination Test Is Not Useful In Screening For Open Angle Glaucoma. <i>Journal of Glaucoma</i> , 1996, 5, 182-186.	1.6	0

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163	Biostatistics. Ophthalmology, 2004, 111, 1791.	5.2	0
164	Visualizing the Vitreous. Ophthalmology, 2005, 112, 946-946.	5.2	0
165	Cataract Surgery Techniques. Ophthalmology, 2006, 113, 1687-1687.	5.2	0
166	Effect of the Fourth-generation Fluoroquinolones on Corneal Reepithelialization After Penetrating Keratoplasty. Cornea, 2006, 25, 1130.	1.7	0
167	LASIK versus PRK. Ophthalmology, 2007, 114, 2099-2100.	5.2	0
168	Hookworm Infestation. Ophthalmology, 2008, 115, 224.	5.2	0
169	Narrow Angles. Ophthalmology, 2008, 115, 214-215.	5.2	0
170	Transcameral suture for tube cornea touch. Clinical and Experimental Ophthalmology, 2011, 39, 178-179.	2.6	0
171	“Please doctor, I have glaucoma: can't you remove my lens?”™. Clinical and Experimental Ophthalmology, 2012, 40, 648-649.	2.6	0
172	Letter to the Editor. Cornea, 2014, 33, e1.	1.7	0
173	Benefit Versus Risk. , 2015, , 537-541.e1.		0
174	Has the iridotomy 'worked'? : what the anterior segment OCT tells us. Clinical and Experimental Ophthalmology, 2016, 44, 157-158.	2.6	0
175	Visual symptoms following iridotomy. Clinical and Experimental Ophthalmology, 2018, 46, 1100-1101.	2.6	0
176	Glaucoma Care in Developing Countries of Asia. , 0, , 109-122.		0
177	Primary open angle glaucoma. The National Medical Journal of India, 1990, 3, 82-88.	0.3	0