

# Tiago S Prata

## List of Publications by Year in descending order

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139  
papers

2,530  
citations

201674

27  
h-index

254184

43  
g-index

141  
all docs

141  
docs citations

141  
times ranked

2322  
citing authors

#	ARTICLE	IF	CITATIONS
1	$\hat{\rho}^2$ -Zone Parapapillary Atrophy and the Velocity of Glaucoma Progression. <i>Ophthalmology</i> , 2010, 117, 909-915.	5.2	149
2	In Vivo Evaluation of Focal Lamina Cribrosa Defects in Glaucoma. <i>JAMA Ophthalmology</i> , 2012, 130, 552-9.	2.4	147
3	Posture-induced Intraocular Pressure Changes: Considerations Regarding Body Position in Glaucoma Patients. <i>Survey of Ophthalmology</i> , 2010, 55, 445-453.	4.0	136
4	Spatially Consistent, Localized Visual Field Loss before and after Disc Hemorrhage. , 2009, 50, 4727.		95
5	Factors Affecting Rates of Visual Field Progression in Glaucoma Patients with Optic Disc Hemorrhage. <i>Ophthalmology</i> , 2010, 117, 24-29.	5.2	90
6	Visual Field Progression Differences between Normal-Tension and Exfoliative High-Tension Glaucoma. , 2010, 51, 1458.		80
7	The Region of Largest $\hat{\rho}^2$ -Zone Parapapillary Atrophy Area Predicts the Location of Most Rapid Visual Field Progression. <i>Ophthalmology</i> , 2011, 118, 2409-2413.	5.2	79
8	Iris Morphologic Changes Related to $\hat{\rho}^2$ -Adrenergic Receptor Antagonists. <i>Ophthalmology</i> , 2009, 116, 877-881.	5.2	66
9	A comparison between microperimetry and standard achromatic perimetry of the central visual field in eyes with glaucomatous paracentral visual-field defects. <i>British Journal of Ophthalmology</i> , 2010, 94, 64-67.	3.9	65
10	Effect of Diabetic Retinopathy and Panretinal Photocoagulation on Retinal Nerve Fiber Layer and Optic Nerve Appearance. <i>JAMA Ophthalmology</i> , 2009, 127, 857.	2.4	63
11	Spectral-domain optical coherence tomography for early glaucoma assessment: analysis of macular ganglion cell complex versus peripapillary retinal nerve fiber layer. <i>Canadian Journal of Ophthalmology</i> , 2011, 46, 543-547.	0.7	56
12	Association of exfoliation syndrome and central retinal vein occlusion: an ultrastructural analysis. <i>Acta Ophthalmologica</i> , 2010, 88, 91-95.	1.1	51
13	Association between corneal biomechanical properties and optic nerve head morphology in newly diagnosed glaucoma patients. <i>Clinical and Experimental Ophthalmology</i> , 2012, 40, 682-688.	2.6	51
14	Baerveldt glaucoma implant insertion in the posterior chamber sulcus. <i>British Journal of Ophthalmology</i> , 2007, 91, 739-742.	3.9	50
15	Ocular decompression retinopathy: A review. <i>Survey of Ophthalmology</i> , 2013, 58, 505-512.	4.0	46
16	Macular Pigment Optical Density Measured by Dual-Wavelength Autofluorescence Imaging in Diabetic and Nondiabetic Patients: A Comparative Study. , 2010, 51, 5840.		42
17	Is preoperative ciliary body and iris anatomical configuration a predictor of malignant glaucoma development?. <i>Clinical and Experimental Ophthalmology</i> , 2013, 41, 541-545.	2.6	42
18	Glaucoma With Early Visual Field Loss Affecting Both Hemifields and the Risk of Disease Progression. <i>JAMA Ophthalmology</i> , 2009, 127, 1129.	2.4	41

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19	Glaucoma Surgery Decreases the Rates of Localized and Global Visual Field Progression. American Journal of Ophthalmology, 2010, 149, 258-264.e2.	3.3	41
20	Recurrent disc hemorrhage does not increase the rate of visual field progression. Graefe's Archive for Clinical and Experimental Ophthalmology, 2010, 248, 839-844.	1.9	40
21	Ultrasound Biomicroscopy in Asymmetric Pigment Dispersion Syndrome and Pigmentary Glaucoma. JAMA Ophthalmology, 2006, 124, 1573.	2.4	36
22	Modalities of Tonometry and their Accuracy with Respect to Corneal Thickness and Irregularities. Journal of Optometry, 2008, 1, 43-49.	1.3	35
23	Neurophthalmological conditions mimicking glaucomatous optic neuropathy: analysis of the most common causes of misdiagnosis. BMC Ophthalmology, 2017, 17, 2.	1.4	35
24	Kahook Dual Blade Excisional Goniotomy and Goniosynechialysis Combined With Phacoemulsification for Angle-closure Glaucoma: 6-Month Results. Journal of Glaucoma, 2019, 28, 643-646.	1.6	33
25	Risk Calculation Variability Over Time in Ocular Hypertensive Subjects. Journal of Glaucoma, 2014, 23, 1-4.	1.6	32
26	Re: Tham et al.: Global prevalence of glaucoma and projections of glaucoma burden through 2040: a systematic review and meta-analysis (Ophthalmology 2014;121:2081-90). Ophthalmology, 2015, 122, e40-e41.	5.2	32
27	Assessment of corneal biomechanical properties and intraocular pressure in patients with rheumatoid arthritis. Canadian Journal of Ophthalmology, 2009, 44, 602.	0.7	31
28	Repeatability of short-duration transient visual evoked potentials in normal subjects. Documenta Ophthalmologica, 2010, 120, 219-228.	2.2	31
29	Corneal Viscoelasticity Differences Between Diabetic and Nondiabetic Glaucomatous Patients. Journal of Glaucoma, 2010, 19, 341-343.	1.6	31
30	Factors associated with topographic changes of the optic nerve head induced by acute intraocular pressure reduction in glaucoma patients. Eye, 2011, 25, 201-207.	2.1	28
31	Ascorbic acid concentration is reduced in the secondary aqueous humour of glaucomatous patients. Clinical and Experimental Ophthalmology, 2009, 37, 402-406.	2.6	26
32	Baerveldt Glaucoma Implant in the Ciliary Sulcus. Journal of Glaucoma, 2010, 19, 15-18.	1.6	26
33	Retinal vascular occlusions occur more frequently in the more affected eye in exfoliation syndrome. Eye, 2010, 24, 658-662.	2.1	26
34	The Posterior Location of the Dilator Muscle Induces Anterior Iris Bowing during Dilation, Even in the Absence of Pupillary Block. , 2012, 53, 1188.		24
35	Suitability of the Visual Field Index according to Glaucoma Severity. Journal of Current Glaucoma Practice, 2015, 9, 65-68.	0.5	24
36	Evaluation of Ocular Surface Disease in Patients With Glaucoma: Clinical Parameters, Self-report Assessment, and Keratograph Analysis. Journal of Glaucoma, 2018, 27, 794-801.	1.6	23

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37	<p>Twelve-month outcomes of excisional goniotomy using the Kahook Dual Blade in eyes with angle-closure glaucoma</p>. Clinical Ophthalmology, 2019, Volume 13, 1779-1785.	1.8	23
38	Comparison between Macular Pigment Optical Density Measurements Using Two-Wavelength Autofluorescence and Heterochromatic Flicker Photometry Techniques. , 2010, 51, 3152.		22
39	Structure-function relationships in glaucoma using enhanced depth imaging optical coherence tomography-derived parameters: a cross-sectional observational study. BMC Ophthalmology, 2019, 19, 52.	1.4	22
40	Association between Glucose Levels and Intraocular Pressure: Pre- and Postprandial Analysis in Diabetic and Nondiabetic Patients. Journal of Ophthalmology, 2015, 2015, 1-5.	1.3	20
41	Selective laser trabeculoplasty for early glaucoma: analysis of success predictors and adjusted laser outcomes based on the untreated fellow eye. BMC Ophthalmology, 2016, 16, 206.	1.4	19
42	Pattern of intraocular pressure reduction following laser trabeculoplasty in open-angle glaucoma patients: comparison between selective and nonselective treatment. Clinical Ophthalmology, 2011, 5, 933.	1.8	18
43	Intra-operative optical coherence tomography in glaucoma surgeryâ€”a systematic review. Eye, 2020, 34, 168-177.	2.1	18
44	What do we know about COVID-19? A review article. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2020, 66, 534-540.	0.7	17
45	Changing Trends of Imaging in Angle Closure Evaluation. ISRN Ophthalmology, 2012, 2012, 1-7.	1.7	16
46	Anterior Segment Optical Coherence Tomography and its Clinical Applications in Glaucoma. Journal of Current Glaucoma Practice, 2012, 6, 68-74.	0.5	16
47	Influence of optic disc size on the diagnostic performance of macular ganglion cell complex and peripapillary retinal nerve fiber layer analyses in glaucoma. Clinical Ophthalmology, 2011, 5, 1333.	1.8	14
48	Analysis of neuroretinal rim distribution and vascular pattern in eyes with presumed large physiological cupping: a comparative study. BMC Ophthalmology, 2014, 14, 72.	1.4	14
49	Effect of intraoperative 5-fluorouracil and low molecular weight heparin on the outcome of high-risk proliferative vitreoretinopathy. Saudi Journal of Ophthalmology, 2014, 28, 257-261.	0.3	14
50	Two-Year Clinical Outcomes of Combined Phacoemulsification, Goniosynechialysis, and Excisional Goniotomy For Angle-Closure Glaucoma. Asia-Pacific Journal of Ophthalmology, 2021, 10, 183-187.	2.5	14
51	Pattern of inner retinal layers involvement in pigmented paravenous retinochoroidal atrophy as determined by SD-OCT: case report. Arquivos Brasileiros De Oftalmologia, 2013, 76, 380-382.	0.5	13
52	Changes in visual function after intraocular pressure reduction using antiglaucoma medications. Eye, 2009, 23, 1081-1085.	2.1	12
53	Macular changes detected by Fourierâ€”domain optical coherence tomography in patients with hypotony without clinical maculopathy. Acta Ophthalmologica, 2011, 89, e274-7.	1.1	11
54	In vivo analysis of glaucoma-related features within the optic nerve head using enhanced depth imaging optical coherence tomography. PLoS ONE, 2017, 12, e0180128.	2.5	11

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55	Hypotony Management through Transconjunctival Scleral Flap Resuturing: Analysis of Surgical Outcomes and Success Predictors. <i>Journal of Current Glaucoma Practice</i> , 2017, 11, 58-62.	0.5	11
56	&lt;p&gt;Corneal Endothelial Cell Changes After Phacoemulsification Combined with Excisional Goniotomy with the Kahook Dual Blade or iStent: A Prospective Fellow-Eye Comparison&lt;/p&gt;. <i>Clinical Ophthalmology</i> , 2020, Volume 14, 4047-4053.	1.8	11
57	Glaucoma Surgery with Soaked Sponges with Mitomycin C vs Sub-Tenon Injection: Short-term Outcomes. <i>Journal of Current Glaucoma Practice</i> , 2019, 13, 50-54.	0.5	11
58	Indentation Slitlamp-Adapted Optical Coherence Tomography Technique for Anterior Chamber Angle Assessment. <i>JAMA Ophthalmology</i> , 2010, 128, 646.	2.4	10
59	Perioperative management of anticoagulant users scheduled for glaucoma surgery: a survey among the Brazilian Glaucoma Society members. <i>Arquivos Brasileiros De Oftalmologia</i> , 2013, 76, 363-365.	0.5	10
60	Hypotensive Effect of Juxtасcleral Administration of Anecortave Acetate in Different Types of Glaucoma. <i>Journal of Glaucoma</i> , 2010, 19, 488-492.	1.6	9
61	Short Duration Transient Visual Evoked Potentials in Glaucomatous Eyes. <i>Journal of Glaucoma</i> , 2012, 21, 415-420.	1.6	9
62	Effect of Topical Calcium Channel Blockers on Intraocular Pressure in Steroid-induced Glaucoma. <i>Journal of Current Glaucoma Practice</i> , 2014, 8, 15-19.	0.5	9
63	Standalone XEN45 Gel Stent implantation versus combined XEN45-phacoemulsification in the treatment of open angle glaucomaâ€”a systematic review and meta-analysis. <i>Graefes' Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 3209-3219.	1.9	9
64	Eyes with large disc cupping and normal intraocular pressure: using optical coherence tomography to discriminate those with and without glaucoma. <i>Medical Hypothesis, Discovery, and Innovation in Ophthalmology</i> , 2014, 3, 91-8.	0.2	9
65	Slitâ€”adapted optical coherence tomography for assessment of an overhanging filtering bleb. <i>Acta Ophthalmologica</i> , 2010, 88, 910-911.	1.1	8
66	Subconjunctival bevacizumab as an adjuvant in first-time filtration surgery for patients with primary glaucomas. <i>International Ophthalmology</i> , 2013, 33, 741-746.	1.4	8
67	Evaluation of the efficacy and safety of a new device for eye drops instillation in patients with glaucoma. <i>Clinical Ophthalmology</i> , 2015, 9, 367.	1.8	8
68	Factors associated with the presence of parafoveal scotoma in glaucomatous eyes with optic disc hemorrhages. <i>Eye</i> , 2018, 32, 1669-1674.	2.1	8
69	Factors associated with vision-related quality of life in Brazilian patients with glaucoma. <i>Arquivos Brasileiros De Oftalmologia</i> , 2019, 82, 463-470.	0.5	8
70	Imaging of a traumatic cyclodialysis cleft in a child using slit-lamp-adapted optical coherence tomography. <i>Eye</i> , 2009, 23, 1618-1619.	2.1	7
71	Encephalotrigeminal Angiomatosis (Sturge-Weber Syndrome, Klippel-Trenaunay-Weber Syndrome). <i>Asia-Pacific Journal of Ophthalmology</i> , 2012, 1, 226-234.	2.5	7
72	Anterior Segment Imaging in Glaucoma. <i>Seminars in Ophthalmology</i> , 2013, 28, 113-125.	1.6	7

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73	Association of age and macular pigment optical density using dual-wavelength autofluorescence imaging. <i>Clinical Ophthalmology</i> , 2013, 7, 685.	1.8	7
74	Role of Laser Iridoplasty in the Management of Angle Closure Mechanisms other than Pupillary Block. <i>Journal of Current Glaucoma Practice</i> , 2014, 8, 82-84.	0.5	7
75	Selective laser trabeculoplasty as an initial treatment option for open-angle glaucoma. <i>Arquivos Brasileiros De Oftalmologia</i> , 2016, 79, 417-421.	0.5	7
76	Evaluation of the Efficacy and Safety of the New Susanna Glaucoma Drainage Device in Refractory Glaucomas: Short-term Results. <i>Journal of Glaucoma</i> , 2017, 26, 356-360.	1.6	7
77	Exercise-Induced Changes in Ocular Blood Flow Parameters in Primary Open-Angle Glaucoma Patients. <i>Ophthalmic Research</i> , 2020, 63, 309-313.	1.9	7
78	Elucidation of the role of the lamina cribrosa in glaucoma using optical coherence tomography. <i>Survey of Ophthalmology</i> , 2022, 67, 197-216.	4.0	7
79	Intraocular pressure, corneal thickness, and corneal hysteresis in Steinert's myotonic dystrophy. <i>Arquivos Brasileiros De Oftalmologia</i> , 2011, 74, 161-162.	0.5	7
80	Correlation Between Water-Drinking Test Outcomes and Body Mass Index in Primary Open-Angle Glaucoma Patients Under Clinical Treatment. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2008, 24, 513-516.	1.4	6
81	Factors affecting the variability of the Heidelberg Retina Tomograph III measurements in newly diagnosed glaucoma patients. <i>Arquivos Brasileiros De Oftalmologia</i> , 2010, 73, 354-357.	0.5	6
82	Non-pupillary block angle-closure mechanisms: a comprehensive analysis of their prevalence and treatment outcomes. <i>Arquivos Brasileiros De Oftalmologia</i> , 2014, 77, 360-3.	0.5	5
83	Cataract surgery alone cannot be considered an IOP-lowering procedure for open-angle glaucoma patients: an evidence-based perspective. <i>Arquivos Brasileiros De Oftalmologia</i> , 2015, 78, V-VI.	0.5	5
84	Macular Inner Retinal Layer Thinning in Diabetic Patients without Retinopathy Measured by Spectral Domain Optical Coherence Tomography. <i>Medical Hypothesis, Discovery, and Innovation in Ophthalmology</i> , 2018, 7, 133-139.	0.2	5
85	Monocular diplopia induced by posterior chamber intraocular lens in a patient with peripheral laser iridotomy: a case report. <i>Eye</i> , 2009, 23, 2131-2132.	2.1	4
86	Combined Baerveldt Glaucoma Implant and Scleral Buckling Surgery for Patients With Retinal Detachment and Coexisting Glaucoma. <i>Journal of Glaucoma</i> , 2013, 22, 294-300.	1.6	4
87	Ocular Perfusion Pressure and Pulsatile Ocular Blood Flow in Normal and Systemic Hypertensive Patients. <i>Journal of Current Glaucoma Practice</i> , 2015, 9, 16-19.	0.5	4
88	Is Reading Performance Impaired in Glaucoma Patients With Preserved Central Vision?. <i>Journal of Glaucoma</i> , 2021, 30, e153-e158.	1.6	4
89	Diode Laser Transscleral Cyclophotocoagulation-Induced Staphyloma Following Trabeculectomy with Mitomycin C. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2008, 39, 343-345.	0.7	4
90	Optic Nerve Head Hemoglobin Levels in Glaucoma: A Structural and Functional Correlation Study. <i>Journal of Ophthalmology</i> , 2021, 2021, 1-8.	1.3	4

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91	Real-world data from selective laser trabeculoplasty in Brazil. <i>Scientific Reports</i> , 2022, 12, 1923.	3.3	4
92	Gonioscopy-assisted Transluminal Trabeculotomy for Glaucoma: One-year Outcomes and Success Predictors. <i>Journal of Glaucoma</i> , 2022, Publish Ahead of Print, .	1.6	4
93	Angle Closure Associated With a Cobblestone Iris Configuration. <i>Journal of Glaucoma</i> , 2013, 22, e36-e37.	1.6	3
94	Peripapillary Atrophy in Myopic Eyes: Comparison of Gamma to Beta Zone Ratio Between Those With and Without Glaucoma. , 2016, 57, 6031.		3
95	Eyes with Suspicious Appearance of the Optic Disc and Normal Intraocular Pressure: Using Clinical and Epidemiological Characteristics to Differentiate Those with and without Glaucoma. <i>PLoS ONE</i> , 2016, 11, e0158983.	2.5	3
96	Do All Disc Hemorrhages Have the Same Causative Mechanism and Same Influence on Glaucoma Prognosis?. <i>American Journal of Ophthalmology</i> , 2016, 166, 208-209.	3.3	3
97	Clinical Implications of Specific Features of the New Susanna Glaucoma Drainage Device. <i>Journal of Glaucoma</i> , 2017, 26, e222-e223.	1.6	3
98	Intraocular Pressure Spikes within First Postoperative Hours following Standard Trabeculectomy: Incidence and Associated Factors. <i>Ophthalmic Research</i> , 2018, 59, 142-147.	1.9	3
99	Lack of association between provocative test-based intraocular pressure parameters and functional loss in treated glaucoma patients. <i>Arquivos Brasileiros De Oftalmologia</i> , 2019, 82, 176-182.	0.5	3
100	Interventions to Improve Reading Performance in Glaucoma. <i>Ophthalmology Glaucoma</i> , 2021, 4, 624-631.	1.9	3
101	Clinical Profiles of Glaucomatous Patients With High-tension and Low-tension Optic Disc Hemorrhages: A Comparative Study. <i>Journal of Glaucoma</i> , 2022, 31, 178-182.	1.6	3
102	Angle-closure Glaucoma: treatment. <i>Revista Da Associação Médica Brasileira</i> , 2014, 60, 295-297.	0.7	3
103	Bilateral cataracts in tuberous sclerosis. <i>Journal of Ophthalmic and Vision Research</i> , 2014, 9, 113-5.	1.0	3
104	Phacoemulsification with Kahook Dual Blade goniotomy in eyes with medically treated glaucoma: analysis of surgical outcomes and success predictors. <i>Arquivos Brasileiros De Oftalmologia</i> , 2022, 85, .	0.5	3
105	INTRAVITREAL TRIAMCINOLONE AND BEVACIZUMAB THERAPY FOR COMBINED PAPILLOPHLEBITIS AND CENTRAL RETINAL ARTERY OCCLUSION. <i>Retinal Cases and Brief Reports</i> , 2010, 4, 125-128.	0.6	2
106	Ability of non-ophthalmologist doctors to detect eyes with occludable angles using the flashlight test. <i>International Ophthalmology</i> , 2014, 34, 557-561.	1.4	2
107	Carbonic anhydrase inhibitors as fourth drug in primary glaucomas: Is it worth it?. <i>Canadian Journal of Ophthalmology</i> , 2015, 50, 297-301.	0.7	2
108	Identification of the Most Accurate Spectral-domain Optical Coherence Tomography Parameters in Eyes With Early High-Tension and Low-Tension Glaucoma. <i>Journal of Glaucoma</i> , 2016, 25, 854-859.	1.6	2



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109	Comparison of Fundus Biomicroscopy Examination of the Optic Nerve Head with and without Mydriasis. <i>Ophthalmic Research</i> , 2020, 63, 8-12.	1.9	2
110	USING ENHANCED DEPTH IMAGING OPTICAL COHERENCE TOMOGRAPHY " DERIVED PARAMETERS TO DISCRIMINATE BETWEEN EYES WITH AND WITHOUT GLAUCOMA: A CROSS-SECTIONAL COMPARATIVE STUDY. <i>Ophthalmic Research</i> , 2020, 64, 108-115.	1.9	2
111	Iris stromal cell nuclei deform to more elongated shapes during pharmacologically-induced miosis and mydriasis. <i>Experimental Eye Research</i> , 2021, 202, 108373.	2.6	2
112	Resultados de curto prazo da trabeculotomia ab-interno usando o Kahook Dual Blade em pacientes com glaucoma congênito primário. <i>Arquivos Brasileiros De Oftalmologia</i> , 2021, 84, 380-382.	0.5	2
113	Central retinal artery occlusion and non-arteritic anterior ischemic optic neuropathy associated with an overlap syndrome: a case report. <i>Journal of Medical Case Reports</i> , 2008, 2, 389.	0.8	1
114	Eye Pressure and Head Position. <i>Ophthalmology</i> , 2010, 117, 2236-2237.	5.2	1
115	New adjustable suture technique for trabeculectomy. <i>Arquivos Brasileiros De Oftalmologia</i> , 2013, 76, 152-154.	0.5	1
116	Re: Narayanaswamy et al.: Argon laser peripheral iridoplasty for primary angle-closure glaucoma: a randomized controlled trial ( <i>Ophthalmology</i> . 2016;123:514-521). <i>Ophthalmology</i> , 2017, 124, e34.	5.2	1
117	The Water-drinking Test and Glaucoma Progression: Considerations Regarding the Test Usefulness as an Independent Risk Assessment Tool. <i>Journal of Glaucoma</i> , 2018, 27, e25-e26.	1.6	1
118	&lt;p&gt;Comparison of clinical effects of two latanoprost 0.005% solutions (Xalatan&lt;sup&gt;&amp;reg;&lt;/sup&gt; and Arlatan&lt;sup&gt;&amp;reg;&lt;/sup&gt;) in primary open-angle glaucoma or ocular hypertensive patients: a randomized clinical trial&lt;/p&gt;. <i>Clinical Ophthalmology</i> , 2019, Volume 13, 679-684.	1.8	1
119	Factors Associated with Midterm Visual Field Variability in Patients with Stable Glaucoma. <i>Journal of Ophthalmology</i> , 2019, 2019, 1-7.	1.3	1
120	Long-term intraocular pressure fluctuation in patients with stable glaucoma: the impact of regression to the mean on glaucoma management. <i>Arquivos Brasileiros De Oftalmologia</i> , 2021, 84, 519-520.	0.5	1
121	Peak, Fluctuation, or Mean? A Correlation Analysis of Long-term Intraocular Pressure Variation Parameters in Patients with Stable Glaucoma. <i>Journal of Current Glaucoma Practice</i> , 2019, 13, 28-31.	0.5	1
122	Diurnal Variation of IOP in Angle Closure Disease: Are We Doing Enough?. <i>Romanian Journal of Ophthalmology</i> , 2019, 63, 208-216.	0.5	1
123	Short-term endothelial cell density changes after gonioscopy-assisted transluminal trabeculectomy. <i>Arquivos Brasileiros De Oftalmologia</i> , 2022, 85, .	0.5	1
124	Structural abnormalities associated with glaucoma using swept-source optical coherence tomography in patients with systemic sclerosis. <i>International Ophthalmology</i> , 2021, , 1.	1.4	1
125	Ab-interno trabeculectomy with Kahook dual blade in secondary traumatic glaucoma in a child. <i>American Journal of Ophthalmology Case Reports</i> , 2022, 25, 101354.	0.7	1
126	To the Editor: "One-Year Outcomes of Micropulse Cyclophototherapy for Primary Open-Angle Glaucoma". <i>Journal of Glaucoma</i> , 2022, Publish Ahead of Print, .	1.6	1



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127	Multiple wedge-shaped retinal nerve fiber layer defects in a patient with optic nerve glioma in the contralateral eye: case report. <i>Arquivos Brasileiros De Oftalmologia</i> , 2009, 72, 556-559.	0.5	0
128	Response to: "Morphologic and functional glaucomatous change after occurrence of single or recurrent optic disc haemorrhages". <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2010, 248, 1685-1685.	1.9	0
129	Semiautomated quantification of zone parapapillary atrophy using blue light fundus autofluorescence. <i>Acta Ophthalmologica</i> , 2013, 91, e379-385.	1.1	0
130	Predicting the Therapeutic Efficacy of Laser Peripheral Iridotomy for Individuals With Asymptomatic Narrow Angle. <i>Journal of Glaucoma</i> , 2019, 28, e145.	1.6	0
131	Response. <i>Journal of Glaucoma</i> , 2019, 28, e90-e91.	1.6	0
132	Considerations With Regard to the Relationship Between Anticoagulant Intake and Glaucoma Prognosis in Eyes With Optic Disc Hemorrhages. <i>Journal of Glaucoma</i> , 2019, 28, e133-e133.	1.6	0
133	<p><p>Retinal Sensitivity Thresholds Obtained Through Easyfield and Humphrey Perimeters in Eyes with Glaucoma: A Cross-Sectional Comparative Study</p>. <i>Clinical Ophthalmology</i> , 2020, Volume 14, 4201-4207.	1.8	0
134	Re: Samuelson et al.: Prospective, randomized, controlled pivotal trial of an ab interno implanted trabecular micro-bypass in primary open-angle glaucoma and cataract: two-year results ( <i>Ophthalmology</i> . 2019;126:811-821). <i>Ophthalmology</i> , 2020, 127, e14-e15.	5.2	0
135	Comparison between provocative test-based and long-term intraocular pressure parameters in patients with stable open-angle glaucoma. <i>European Journal of Ophthalmology</i> , 2021, 31, 453-459.	1.3	0
136	Efeito de colírios esteróides pré-operatório em pacientes com glaucoma: análise com keratograph. <i>Arquivos Brasileiros De Oftalmologia</i> , 2021, 84, 345-351.	0.5	0
137	Partial corneal recovery following selective trabeculoplasty-induced keratopathy: Longitudinal analysis through Scheimpflug imaging. <i>American Journal of Ophthalmology Case Reports</i> , 2021, 22, 101062.	0.7	0
138	Assessment of short-term intraocular pressure parameters in phakic and pseudophakic patients with primary open-angle glaucoma. <i>Arquivos Brasileiros De Oftalmologia</i> , 2021, 84, 425-429.	0.5	0
139	Subtenon triamcinolone as an adjuvant in mitomycin-C-enhanced trabeculectomy in non-inflammatory glaucomas: A randomized clinical trial. <i>PLoS ONE</i> , 2022, 17, e0268623.	2.5	0