

# Julian Garcia Feijoo

## List of Publications by Year in descending order

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Version: 2024-02-01

294  
papers

6,538  
citations

125106

35  
h-index

145109

60  
g-index

384  
all docs

384  
docs citations

384  
times ranked

5379  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peripapillary and macular vascular parameters by optical coherence tomography angiography in primary congenital glaucoma. <i>Eye</i> , 2023, 37, 267-273.	1.1	5
2	Optic nerve and macular optical coherence tomography in recovered COVID-19 patients. <i>European Journal of Ophthalmology</i> , 2022, 32, 628-636.	0.7	28
3	Updates on the utility of anterior segment optical coherence tomography in the assessment of filtration blebs after glaucoma surgery. <i>Acta Ophthalmologica</i> , 2022, 100, .	0.6	6
4	Safety and Effectiveness of the PRESERFLO® MicroShunt in Primary Open-Angle Glaucoma. <i>Ophthalmology Glaucoma</i> , 2022, 5, 195-209.	0.9	50
5	Diagnostic imaging of the ciliary body: Technologies, outcomes, and future perspectives. <i>European Journal of Ophthalmology</i> , 2022, 32, 75-88.	0.7	10
6	Proinflammatory Cytokine Profile Differences between Primary Open-Angle and Pseudoexfoliative Glaucoma. <i>Ophthalmic Research</i> , 2022, 65, 111-120.	1.0	6
7	Reply. <i>Ophthalmology Glaucoma</i> , 2022, 5, e1-e2.	0.9	0
8	Cytokine profile in tear and aqueous humor of primary open-angle patients as a prognostic factor for trabeculectomy outcome. <i>European Journal of Ophthalmology</i> , 2022, 32, 2994-3004.	0.7	4
9	Intravitreal Corticosteroid Implantation in Diabetic Macular Edema: Updated European Consensus Guidance on Monitoring and Managing Intraocular Pressure. <i>Ophthalmology and Therapy</i> , 2022, 11, 15-34.	1.0	8
10	Posterior chamber implantation of a Preserflo Microshunt in a patient with a compromised endothelium. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2022, 97, 161-164.	0.1	0
11	Intense pulsed light-based treatment for the improvement of symptoms in glaucoma patients treated with hypotensive eye drops. <i>Eye and Vision (London, England)</i> , 2022, 9, 12.	1.4	4
12	Early changes in choriocapillaris flow voids as an efficacy biomarker of photodynamic therapy in central serous chorioretinopathy. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 38, 102862.	1.3	3
13	Mejora de las habilidades de sutura despu�s de entrenamiento. Presentaci�n de un modelo de simulaci�n y de evaluaci�n.. <i>Revista Espa�ola De Educaci�n M�dica</i> , 2022, 3, .	0.3	0
14	Evaluation of a Novel External MicroShunt for the Treatment of Glaucoma. <i>Advances in Therapy</i> , 2022, 39, 3916-3932.	1.3	1
15	Detecting SARS-CoV-2 RNA in conjunctival secretions: Is it a valuable diagnostic method of COVID-19?. <i>Journal of Medical Virology</i> , 2021, 93, 383-388.	2.5	56
16	Optic nerve analysis in COVID-19 patients. <i>Journal of Medical Virology</i> , 2021, 93, 190-191.	2.5	33
17	Evaluation of retinotoxicity of COVID-19 treatment: Hydroxychloroquine and lopinavir/ritonavir. <i>Journal of Medical Virology</i> , 2021, 93, 644-646.	2.5	1
18	The treatment of glaucoma using topical preservative-free agents: an evaluation of safety and tolerability. <i>Expert Opinion on Drug Safety</i> , 2021, 20, 453-466.	1.0	16

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19	Actualización en glaucoma anirídico. Archivos De La Sociedad Espanola De Oftalmologia, 2021, 96, 52-59.	0.1	4
20	Corneal densitometry and biomechanical properties in patients with primary congenital glaucoma. Canadian Journal of Ophthalmology, 2021, 56, 364-370.	0.4	5
21	Novel Use of PLGA Microspheres to Create an Animal Model of Glaucoma with Progressive Neuroretinal Degeneration. Pharmaceutics, 2021, 13, 237.	2.0	11
22	Optic Nerve Head Vessel Density Assessment in Recovered COVID-19 Patients: A Prospective Study Using Optical Coherence Tomography Angiography. Journal of Glaucoma, 2021, 30, 711-717.	0.8	7
23	Repeatability of Macular and Optic Nerve Head Measurements by Optical Coherence Tomography Angiography in Healthy Children. Current Eye Research, 2021, 46, 1574-1580.	0.7	7
24	Twelve-month results of ab interno trabeculectomy with Kahook Dual Blade: an interventional, randomized, controlled clinical study. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2771-2781.	1.0	26
25	Comparación entre el tonómetro de rebote IC200 y el tonómetro de aplanación Perkins en sujetos sanos y pacientes con glaucoma congénito. Archivos De La Sociedad Espanola De Oftalmologia, 2021, 96, 175-180.	0.1	3
26	Comparison of intraocular pressure measured using the new icare 200â„¢ rebound tonometer and the Perkinsâ„¢ applanation tonometer in healthy subjects and in patients with primary congenital glaucoma. Archivos De La Sociedad Espanola De Oftalmologia, 2021, 96, 175-180.	0.1	1
27	Synergic effect of corneal hysteresis and central corneal thickness in the risk of early-stage primary open-angle glaucoma progression. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2743-2751.	1.0	5
28	Prevalence of a visible supraciliary space by swept-source optical coherence tomography in a large healthy population. Acta Ophthalmologica, 2021, , .	0.6	2
29	Reduced macular vessel density in COVID-19 patients with and without associated thrombotic events using optical coherence tomography angiography. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2243-2249.	1.0	32
30	The Effect of a Triple Combination of Bevacizumab, Sodium Hyaluronate and a Collagen Matrix Implant in a Trabeculectomy Animal Model. Pharmaceutics, 2021, 13, 896.	2.0	3
31	Reduced retinal vessel density in COVID-19 patients and elevated D-dimer levels during the acute phase of the infection. Medicina Clínica, 2021, 156, 541-546.	0.3	17
32	Chronic Glaucoma Using Biodegradable Microspheres to Induce Intraocular Pressure Elevation. Six-Month Follow-Up. Biomedicines, 2021, 9, 682.	1.4	13
33	Reduced retinal vessel density in COVID-19 patients and elevated D-dimer levels during the acute phase of the infection. Medicina Clínica (English Edition), 2021, 156, 541-546.	0.1	12
34	Trabecular microbypass stent to treat ocular hypertension after intravitreal injection of a dexamethasone implant. Journal Francais D'Ophthalmologie, 2021, 44, e591-e594.	0.2	2
35	Analytical model for managing hypotony after implantation surgery of a glaucoma drainage device. Biomechanics and Modeling in Mechanobiology, 2021, 20, 2061-2070.	1.4	1
36	Cost-effectiveness analysis of iStent Inject® implantation during cataract surgery compared to cataract surgery alone for mild to moderate open-angle glaucoma patients in Spain. Expert Review of Ophthalmology, 2021, 16, 319-328.	0.3	5

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37	Effects of Corneal Biomechanical Properties on Rebound Tonometry (Icare200) and Applanation Tonometry (Perkins) Readings in Patients with Primary Congenital Glaucoma. <i>Journal of Glaucoma</i> , 2021, Publish Ahead of Print, .	0.8	1
38	Influence of Chronic Ocular Hypertension on Emmetropia: Refractive, Structural and Functional Study in Two Rat Models. <i>Journal of Clinical Medicine</i> , 2021, 10, 3697.	1.0	1
39	Clinical outcomes of combined Preserflo Microshunt implantation and cataract surgery in open-angle glaucoma patients. <i>Scientific Reports</i> , 2021, 11, 15600.	1.6	11
40	Assessment of the anterior scleral thickness in central serous chorioretinopathy patients by optical coherence tomography. <i>Japanese Journal of Ophthalmology</i> , 2021, 65, 769-776.	0.9	19
41	Systemic treatment with 7,8-Dihydroxiflavone activates TtkB and affords protection of two different retinal ganglion cell populations against axotomy in adult rats. <i>Experimental Eye Research</i> , 2021, 210, 108694.	1.2	8
42	Multimodal Imaging, OCT En Face, and OCT Angiography of an Anomalous Retinal Artery: Case Report and Review of the Literature. <i>Case Reports in Ophthalmology</i> , 2021, 12, 773-777.	0.3	0
43	Corneal Properties in Primary Open-angle Glaucoma Assessed Through Scheimpflug Corneal Topography and Densitometry. <i>Journal of Glaucoma</i> , 2021, 30, 444-450.	0.8	4
44	Influence of Sex on Neuroretinal Degeneration: Six-Month Follow-Up in Rats With Chronic Glaucoma. , 2021, 62, 9.		7
45	Retinal and peripapillary vessel density increase in recovered COVID-19 children by optical coherence tomography angiography. <i>Journal of AAPOS</i> , 2021, 25, 325.e1-325.e6.	0.2	3
46	Aniridic glaucoma: An update. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2021, 96, 52-59.	0.1	2
47	Suprachoroidal MIGS Devices. , 2021, , 105-119.		0
48	Long-term corticosteroid-induced chronic glaucoma model produced by intracameral injection of dexamethasone-loaded PLGA microspheres. <i>Drug Delivery</i> , 2021, 28, 2427-2446.	2.5	7
49	Utility of optical coherence tomography angiography in detecting vascular retinal damage caused by arterial hypertension. <i>European Journal of Ophthalmology</i> , 2020, 30, 579-585.	0.7	31
50	Cataract extraction in patients with primary congenital glaucoma. <i>European Journal of Ophthalmology</i> , 2020, 30, 525-532.	0.7	4
51	Reproducibility of macular and optic nerve head vessel density measurements by swept-source optical coherence tomography angiography. <i>European Journal of Ophthalmology</i> , 2020, 30, 756-763.	0.7	27
52	Analysis of reproducibility, evaluation, and preference of the new iC100 rebound tonometer versus iCare PRO and Perkins portable applanation tonometry. <i>European Journal of Ophthalmology</i> , 2020, 30, 1349-1355.	0.7	9
53	Normative database and determinants of macular vessel density measured by optical coherence tomography angiography. <i>Clinical and Experimental Ophthalmology</i> , 2020, 48, 44-52.	1.3	36
54	Structure-function relationship in a series of glaucoma cases. <i>Journal Francais D'Ophthalmologie</i> , 2020, 43, 111-122.	0.2	5

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55	Ciliary muscle dimensions by swept-source optical coherence tomography and correlation study in a large population. <i>Acta Ophthalmologica</i> , 2020, 98, e487-e494.	0.6	19
56	A European Study of the Performance and Safety of MINject in Patients With Medically Uncontrolled Open-angle Glaucoma (STAR-II). <i>Journal of Glaucoma</i> , 2020, 29, 864-871.	0.8	12
57	Ocular Vascular Changes in Mild Alzheimer's Disease Patients: Foveal Avascular Zone, Choroidal Thickness, and ONH Hemoglobin Analysis. <i>Journal of Personalized Medicine</i> , 2020, 10, 231.	1.1	34
58	Nuevo nomenclator estandarizado en oftalmología: Criterios e indicadores cuantitativos de baremación de actos médicos. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2020, 95, 591-602.	0.1	7
59	Diagnostic validity of optic nerve head colorimetric assessment and optical coherence tomography angiography in patients with glaucoma. <i>British Journal of Ophthalmology</i> , 2020, 105, bjophthalmol-2020-316455.	2.1	11
60	Evaluation and treatment of glaucoma 24 hours a day. Where are we and where are we going?. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2020, 95, 345-352.	0.1	0
61	Evaluación y tratamiento del glaucoma durante las 24 horas del día. ¿Dónde estamos y hacia dónde vamos?. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2020, 95, 345-352.	0.1	0
62	Conjunctivitis in COVID-19 patients: frequency and clinical presentation. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2020, 258, 2501-2507.	1.0	57
63	Hypercytokinemia in COVID-19: Tear cytokine profile in hospitalized COVID-19 patients. <i>Experimental Eye Research</i> , 2020, 200, 108253.	1.2	38
64	Retinal findings in COVID-19 patients with diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2020, 168, 108395.	1.1	9
65	Novel Insights into the Transmission of SARS-CoV-2 Through the Ocular Surface and its Detection in Tears and Conjunctival Secretions: A Review. <i>Advances in Therapy</i> , 2020, 37, 4086-4095.	1.3	26
66	Agreement between rebound (Icare ic200) and applanation tonometry (Perkins) in patients with primary congenital glaucoma. <i>Acta Ophthalmologica</i> , 2020, 99, 663-668.	0.6	3
67	Corneal densitometry and topography in patients with primary congenital glaucoma. <i>Journal Francais D'Ophthalmologie</i> , 2020, 43, 697-703.	0.2	8
68	Ciliary muscle dimensions measured by swept-source optical coherence tomography in eyes with primary open-angle glaucoma and healthy eyes. <i>International Ophthalmology</i> , 2020, 40, 2247-2255.	0.6	6
69	Role of GUCA1C in Primary Congenital Glaucoma and in the Retina: Functional Evaluation in Zebrafish. <i>Genes</i> , 2020, 11, 550.	1.0	10
70	SARS-CoV-2 RNA detection in tears and conjunctival secretions of COVID-19 patients with conjunctivitis. <i>Journal of Infection</i> , 2020, 81, 452-482.	1.7	14
71	Normative Database of Peripapillary Vessel Density Measured by Optical Coherence Tomography Angiography and Correlation Study. <i>Current Eye Research</i> , 2020, 45, 1430-1437.	0.7	11
72	Letter in response to article in journal of infection: "High SARS-CoV-2 antibody prevalence among healthcare workers exposed to COVID-19 patients". <i>Journal of Infection</i> , 2020, 81, e26-e28.	1.7	4

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73	CPAMD8 loss-of-function underlies non-dominant congenital glaucoma with variable anterior segment dysgenesis and abnormal extracellular matrix. <i>Human Genetics</i> , 2020, 139, 1209-1231.	1.8	23
74	Gender-related Influences on Superficial Papillary Microcirculation Measured with Optical Coherence Tomography Angiography in Patients with Glaucoma. <i>Current Eye Research</i> , 2020, 45, 1534-1542.	0.7	5
75	Tear and aqueous humour cytokine profile in primary open-angle glaucoma. <i>Acta Ophthalmologica</i> , 2020, 98, e768-e772.	0.6	27
76	Numerical model to predict and compare the hypotensive efficacy and safety of minimally invasive glaucoma surgery devices. <i>PLoS ONE</i> , 2020, 15, e0239324.	1.1	12
77	Study of corneal biomechanical properties in patients with childhood glaucoma. <i>International Journal of Ophthalmology</i> , 2020, 13, 1922-1927.	0.5	0
78	A Schlemm Canal Microstent for Intraocular Pressure Reduction in Primary Open-Angle Glaucoma and Cataract. <i>Ophthalmology</i> , 2019, 126, 29-37.	2.5	152
79	Update on the usefulness of optical coherence tomography in assessing the iridocorneal angle. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2019, 94, 478-490.	0.1	0
80	Role of FOXC2 and PITX2 rare variants associated with mild functional alterations as modifier factors in congenital glaucoma. <i>PLoS ONE</i> , 2019, 14, e0211029.	1.1	10
81	Long-term effect of intravitreal ranibizumab therapy on retinal nerve fiber layer in eyes with exudative age-related macular degeneration. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 1459-1466.	1.0	16
82	Retinal nerve fiber layer thickness in children with primary congenital glaucoma measured by spectral domain optical coherence tomography. <i>Journal of AAPOS</i> , 2019, 23, 94.e1-94.e4.	0.2	7
83	Correlaci3n entre el grosor de las capas internas de la retina y el defecto medio del campo visual en pacientes con glaucoma cong3nito primario. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2019, 94, 536-539.	0.1	0
84	Three-Year Results of Hydrus Microstent with Phacoemulsification. <i>Ophthalmology Glaucoma</i> , 2019, 2, 440-442.	0.9	7
85	La retirada del implante CyPass: Â¿el fin de la cirugÃa MIGS supracoroidea?. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2019, 94, 1-3.	0.1	4
86	CyPass stent withdrawal: The end of suprachoroidal MIGS?. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2019, 94, 1-3.	0.1	1
87	Schlemm's canal measured by optical coherence tomography and correlation study in a healthy Caucasian child population. <i>Acta Ophthalmologica</i> , 2019, 97, e493-e498.	0.6	12
88	DSAEK in a buphtalmic eye with Haab striae, case report. <i>Journal Francais D'Ophthalmologie</i> , 2019, 42, e293-e295.	0.2	1
89	Actualizaci3n de la utilidad de la tomografÃa de coherencia 3ptica para el estudio del 3ngulo iridocorneal. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2019, 94, 478-490.	0.1	1
90	Intraocular light scatter in patients on topical intraocular pressure-lowering medication. <i>European Journal of Ophthalmology</i> , 2018, 28, 652-661.	0.7	1

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91	Variations in retinal nerve fiber layer measurements on optical coherence tomography after implantation of trifocal intraocular lens. <i>European Journal of Ophthalmology</i> , 2018, 28, 32-35.	0.7	6
92	Diagnostic capacity of SD-OCT segmented ganglion cell complex versus retinal nerve fiber layer analysis for congenital glaucoma. <i>Eye</i> , 2018, 32, 1338-1344.	1.1	23
93	Changes in corneal biomechanical properties after 24 hours of continuous intraocular pressure monitoring using a contact lens sensor. <i>Canadian Journal of Ophthalmology</i> , 2018, 53, 236-241.	0.4	12
94	Agreement between Pentacam and optical coherence tomography in the assessment of iridocorneal angle width in a large healthy population. <i>Journal Francais D'Ophtalmologie</i> , 2018, 41, 14-20.	0.2	5
95	GuÃa de estilos de vida y glaucoma ( i ). Deporte y actividades. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 69-75.	0.1	3
96	GuÃa de estilos de vida y glaucoma ( II ). Dieta, suplementos, drogas, sueÃ±o, embarazo e hipertensiÃ³n arterial. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 76-86.	0.1	3
97	Redefiniendo la cirugÃa de glaucoma mÃnimamente invasiva. CirugÃa mÃnimamente penetrante. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 157-159.	0.1	9
98	Pseudoexfoliation signs in the anterior segment assessed by optical coherence tomography and Scheimpflug device. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 53-59.	0.1	2
99	Lifestyles guide and glaucoma (II). Diet, supplements, drugs, sleep, pregnancy, and systemic hypertension. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 76-86.	0.1	0
100	Anterior Chamber Angle Tissue as an Incidental Optical Coherence Tomography Finding in a Large Healthy Caucasian Child Population. <i>Journal of Glaucoma</i> , 2018, 27, e117-e120.	0.8	4
101	Donadores de Ãcido nÃtrico como hipotensores en glaucoma. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 290-299.	0.1	3
102	Redefining minimally invasive glaucoma surgery. Minimally penetrating glaucoma surgery. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 157-159.	0.1	0
103	Vision-related Quality of Life in Patients with Non-infectious Uveitis: A Cross-sectional Study. <i>Ocular Immunology and Inflammation</i> , 2018, 26, 717-725.	1.0	18
104	Intraocular pressure following intrastromal corneal ring segments. <i>Acta Ophthalmologica</i> , 2018, 96, e98-e100.	0.6	0
105	Impacts of Implantable Collamer Lens V4c Placement on Angle Measurements Made by Optical Coherence Tomography: Two-Year Follow-up. <i>American Journal of Ophthalmology</i> , 2018, 186, 171-172.	1.7	4
106	Disease Remission in Children and Adolescents with Intermediate Uveitis: A Survival Analysis. <i>Ophthalmologica</i> , 2018, 239, 151-158.	1.0	3
107	Ocular Redness Measured with the Keratograph 5M in Patients Using Anti-Glaucoma Eye Drops. <i>Seminars in Ophthalmology</i> , 2018, 33, 643-650.	0.8	26
108	EvaluaciÃ³n de los signos de la pseudoexfoliaciÃ³n en el segmento anterior mediante tomografÃa de coherencia Ãptica y cÃmara de Scheimpflug. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 53-59.	0.1	4



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109	Supraciliary microstent implantation for open-angle glaucoma: multicentre 3-year outcomes. <i>BMJ Open Ophthalmology</i> , 2018, 3, e000183.	0.8	11
110	Analysis of inner and outer retinal layers using spectral domain optical coherence tomography automated segmentation software in ocular hypertensive and glaucoma patients. <i>PLoS ONE</i> , 2018, 13, e0196112.	1.1	23
111	Assessment of ocular redness measurements obtained with keratograph 5M and correlation with subjective grading scales. <i>Journal Francais D'Ophthalmologie</i> , 2018, 41, 836-846.	0.2	14
112	New Normative Database of Inner Macular Layer Thickness Measured by Spectralis OCT Used as Reference Standard for Glaucoma Detection. <i>Translational Vision Science and Technology</i> , 2018, 7, 20.	1.1	19
113	Utility of Bruch membrane opening-based optic nerve head parameters in myopic subjects. <i>European Journal of Ophthalmology</i> , 2018, 28, 42-46.	0.7	21
114	Phacoemulsification plus endoscopic cyclophotocoagulation versus phacoemulsification alone in primary open-angle glaucoma. <i>European Journal of Ophthalmology</i> , 2018, 28, 168-174.	0.7	22
115	Nitric oxide-donating compounds for IOP lowering in glaucoma. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2018, 93, 290-299.	0.1	0
116	Primary congenital glaucoma including next-generation sequencing-based approaches: clinical utility gene card. <i>European Journal of Human Genetics</i> , 2018, 26, 1713-1718.	1.4	13
117	Computational simulation of aqueous humour dynamics in the presence of a posterior-chamber versus iris-fixed phakic intraocular lens. <i>PLoS ONE</i> , 2018, 13, e0202128.	1.1	16
118	Supraciliary Microstent in Refractory Open-Angle Glaucoma: Two-Year Outcomes from the DUETTE Trial. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2018, 34, 538-542.	0.6	17
119	Changes in retinal nerve fiber layer thickness measurements in response to a trifocal intraocular lens implantation. <i>Eye</i> , 2018, 32, 1574-1578.	1.1	6
120	Impacts of age and sex on retinal layer thicknesses measured by spectral domain optical coherence tomography with Spectralis. <i>PLoS ONE</i> , 2018, 13, e0194169.	1.1	65
121	Neuropatía Óptica isquémica anterior bilateral en paciente con hemocromatosis. <i>Neurología</i> , 2017, 32, 476-477.	0.3	1
122	Hyper-reflective foci on ocular coherence tomography in tuberculous choroiditis. <i>Journal Francais D'Ophthalmologie</i> , 2017, 40, e27-e30.	0.2	0
123	Síndrome de Charles Bonnet en un niño con glaucoma congénito. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2017, 92, 398-400.	0.1	1
124	Six month delivery of GDNF from PLGA/vitamin E biodegradable microspheres after intravitreal injection in rabbits. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 103, 19-26.	1.9	29
125	Whole-Exome Sequencing of Congenital Glaucoma Patients Reveals Hypermorphic Variants in GPATCH3, a New Gene Involved in Ocular and Craniofacial Development. <i>Scientific Reports</i> , 2017, 7, 46175.	1.6	22
126	Ocular Surface Disease in Patients under Topical Treatment for Glaucoma. <i>European Journal of Ophthalmology</i> , 2017, 27, 694-704.	0.7	45



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127	Targeting Schlemm's Canal in the Medical Therapy of Glaucoma: Current and Future Considerations. <i>Advances in Therapy</i> , 2017, 34, 1049-1069.	1.3	26
128	Tear cytokine profile of glaucoma patients treated with preservative-free or preserved latanoprost. <i>Ocular Surface</i> , 2017, 15, 723-729.	2.2	32
129	Current Perspectives on the Use of Anti-VEGF Drugs as Adjuvant Therapy in Glaucoma. <i>Advances in Therapy</i> , 2017, 34, 378-395.	1.3	37
130	Long-Term Outcomes of Two Different Initial Dosing Regimens of Intravitreal Ranibizumab Used to Treat Myopic Choroidal Neovascularization. <i>Ophthalmologica</i> , 2017, 238, 196-204.	1.0	8
131	Tonometry after Intrastromal Corneal Ring Segments for Keratoconus. <i>Optometry and Vision Science</i> , 2017, 94, 986-992.	0.6	6
132	Systemic Effects of Repeated Intraocular Dexamethasone Intravitreal Implant in Diabetic Patients: A Retrospective Study. <i>Diabetes Therapy</i> , 2017, 8, 1087-1096.	1.2	5
133	Charles Bonnet syndrome in a child with congenital glaucoma. <i>Archivos De La Sociedad Espanola De Oftalmologia</i> , 2017, 92, 398-400.	0.1	1
134	Fast detection of the main anatomical structures in digital retinal images based on intra- and inter-structure relational knowledge. <i>Computer Methods and Programs in Biomedicine</i> , 2017, 149, 55-68.	2.6	24
135	ARMS2 A69S polymorphism is associated with the number of ranibizumab injections needed for exudative age-related macular degeneration in a pro re nata regimen during 4 years of follow-up. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2017, 255, 2091-2098.	1.0	11
136	Measuring Intraocular Pressure in Patients With Keratoconus With and Without Intrastromal Corneal Ring Segments. <i>Journal of Glaucoma</i> , 2017, 26, 71-76.	0.8	8
137	Anterior Chamber Angle and Trabecular Meshwork Measurements Made by Fourier-domain Optical Coherence Tomography in Healthy White Children. <i>Journal of Glaucoma</i> , 2017, 26, 810-815.	0.8	15
138	ANALYSIS OF AGE-RELATED CHOROIDAL LAYERS THINNING IN HEALTHY EYES USING SWEEP-SOURCE OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2017, 37, 1305-1313.	1.0	25
139	Impacts of Implantable Collamer Lens V4c Placement on Angle Measurements Made by Optical Coherence Tomography: Two-Year Follow-up. <i>American Journal of Ophthalmology</i> , 2017, 181, 37-45.	1.7	35
140	Structural and biomechanical corneal differences between patients suffering from primary congenital glaucoma and healthy volunteers. <i>Acta Ophthalmologica</i> , 2017, 95, e107-e112.	0.6	8
141	Photopic and Mesopic Performance of 2 Different Trifocal Diffractive Intraocular Lenses. <i>European Journal of Ophthalmology</i> , 2017, 27, 26-30.	0.7	14
142	Goniodysgenesis variability and activity of CYP1B1 genotypes in primary congenital glaucoma. <i>PLoS ONE</i> , 2017, 12, e0176386.	1.1	28
143	Normative database for separate inner retinal layers thickness using spectral domain optical coherence tomography in Caucasian population. <i>PLoS ONE</i> , 2017, 12, e0180450.	1.1	35
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