

Alessandro Rabiolo

List of Publications by Year in descending order

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Version: 2024-02-01

99
papers

2,032
citations

293460

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371746

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102
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102
docs citations

102
times ranked

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#	ARTICLE	IF	CITATIONS
1	Factors associated with the response to fluocinolone acetonide 0.19â€‰%â€‰mg in diabetic macular oedema evaluated as the area-under-the-curve. <i>Eye</i> , 2023, 37, 242-248.	1.1	5
2	Patient-reported outcome measures should not be the primary outcome in glaucoma clinical trials of disease modification. <i>British Journal of Ophthalmology</i> , 2023, 107, 3-5.	2.1	5
3	Ganglion Cell Complex: The Optimal Measure for Detection of Structural Progression in the Macula. <i>American Journal of Ophthalmology</i> , 2022, 237, 71-82.	1.7	6
4	ASSOCIATED FACTORS AND SURGICAL OUTCOMES OF MICROCYSTOID MACULAR EDEMA AND CONE BOUQUET ABNORMALITIES IN EYES WITH EPIRETINAL MEMBRANE. <i>Retina</i> , 2022, 42, 1455-1464.	1.0	6
5	Comparison of Retinal Nerve Fiber Layer and Ganglion Cellâ€™Inner Plexiform Layer Thickness Values Using Spectral-Domain and Swept-Source OCT. <i>Translational Vision Science and Technology</i> , 2022, 11, 27.	1.1	4
6	Rate of visual field decay in glaucomatous eyes with acquired pits of the optic nerve. <i>British Journal of Ophthalmology</i> , 2021, 105, 381-386.	2.1	4
7	The outcome of fluocinolone acetonide intravitreal implant is predicted by the response to dexamethasone implant in diabetic macular oedema. <i>Eye</i> , 2021, 35, 3232-3242.	1.1	10
8	Primary Deep Sclerectomy in Open-Angle Glaucoma. <i>Ophthalmology Glaucoma</i> , 2021, 4, 149-161.	0.9	15
9	Prediction of Visual Field Progression from OCT Structural Measures in Moderate to Advanced Glaucoma. <i>American Journal of Ophthalmology</i> , 2021, 226, 172-181.	1.7	31
10	Hypotony-associated Complications After Deep Sclerectomy: Incidence, Risk Factors, and Long-term Outcomes. <i>Journal of Glaucoma</i> , 2021, 30, e314-e326.	0.8	13
11	Laser goniotomy after deep sclerectomy: incidence, long-term outcomes and risk factors for failure. <i>British Journal of Ophthalmology</i> , 2021, , bjophthalmol-2021-319314.	2.1	3
12	Comment on: The Tube Versus Trabeculectomy IRISÂ® Registry Study: Cohort Selection and Follow-up and Comparisons to the Randomized Controlled Trial. <i>American Journal of Ophthalmology</i> , 2021, 227, 284-286.	1.7	1
13	Forecasting the COVID-19 Epidemic By Integrating Symptom Search Behavior Into Predictive Models: Inveillance Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e28876.	2.1	18
14	Clinical associations and prognostic implications of repair tissue proliferation in eyes with retinal pigment epithelium tears. <i>Retina</i> , 2021, Publish Ahead of Print, .	1.0	2
15	Combining Structural and Vascular Parameters to Discriminate Among Glaucoma Patients, Glaucoma Suspects, and Healthy Subjects. <i>Translational Vision Science and Technology</i> , 2021, 10, 20.	1.1	6
16	Needle revision outcomes after glaucoma filtering surgery: survival analysis and predictive factors. <i>European Journal of Ophthalmology</i> , 2020, 30, 350-359.	0.7	8
17	Predictors of Long-Term Visual Field Fluctuation in Glaucoma Patients. <i>Ophthalmology</i> , 2020, 127, 739-747.	2.5	18
18	SWEPT-SOURCE AND SPECTRAL DOMAIN OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY VERSUS DYE ANGIOGRAPHY IN THE MEASUREMENT OF TYPE 1 NEOVASCULARIZATION. <i>Retina</i> , 2020, 40, 499-506.	1.0	17

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19	Clinical and Imaging Factors Associated With the Outcomes of Tubercular Serpiginous-like Choroiditis. <i>American Journal of Ophthalmology</i> , 2020, 220, 160-169.	1.7	13
20	Comparison of Rates of Progression of Macular OCT Measures in Glaucoma. <i>Translational Vision Science and Technology</i> , 2020, 9, 50.	1.1	17
21	Factors Influencing Retinal Pigment Epithelium-Atrophy Progression Rate in Stargardt Disease. <i>Translational Vision Science and Technology</i> , 2020, 9, 33.	1.1	12
22	Macular optical coherence tomography findings after vitreoretinal surgery for rhegmatogenous retinal detachment. <i>European Journal of Ophthalmology</i> , 2020, 30, 805-816.	0.7	12
23	<p>Multimodal Chorioretinal Imaging in Erdheim-Chester Disease</p>. <i>Clinical Ophthalmology</i> , 2020, Volume 14, 581-588.	0.9	6
24	Persistent or Recurrent Diabetic Macular Edema After Fluocinolone Acetonide 0.19Âmg Implant: Risk Factors and Management. <i>American Journal of Ophthalmology</i> , 2020, 215, 14-24.	1.7	14
25	Pointwise Methods to Measure Long-term Visual Field Progression in Glaucoma. <i>JAMA Ophthalmology</i> , 2020, 138, 536.	1.4	2
26	Eplerenone is not superior to placebo for chronic central serous chorioretinopathy. <i>Lancet</i> , The, 2020, 395, 252-253.	6.3	6
27	Longitudinal Macular Structureâ€“Function Relationships in Glaucoma. <i>Ophthalmology</i> , 2020, 127, 888-900.	2.5	47
28	Optical coherence tomography and optical coherence tomography angiography in glaucoma: diagnosis, progression, and correlation with functional tests. <i>Therapeutic Advances in Ophthalmology</i> , 2020, 12, 251584141989982.	0.8	6
29	Correspondence: Impact of Binarization Thresholding and Brightness/Contrast Adjustment Methodology on Optical Coherence Tomography Angiography Image Quantification. <i>American Journal of Ophthalmology</i> , 2019, 207, 432-433.	1.7	0
30	Quantification of Visual Field Variability in Glaucoma: Implications for Visual Field Prediction and Modeling. <i>Translational Vision Science and Technology</i> , 2019, 8, 25.	1.1	13
31	Comparison of Methods to Detect and Measure Glaucomatous Visual Field Progression. <i>Translational Vision Science and Technology</i> , 2019, 8, 2.	1.1	41
32	Re: Saeedi etÂal: Agreement and predictors of discordance of 6 visual field progression algorithms (<i>Ophthalmology</i> . 2019;126:822â€“828). <i>Ophthalmology</i> , 2019, 126, e77-e78.	2.5	0
33	Cataract Surgery and Rate of Visual Field Progression in Primary Open-Angle Glaucoma. <i>American Journal of Ophthalmology</i> , 2019, 201, 19-30.	1.7	24
34	Risk Factors for Fast Visual Field Progression in Glaucoma. <i>American Journal of Ophthalmology</i> , 2019, 207, 268-278.	1.7	50
35	Cataract Surgery and Rate of Visual Field Progression in Primary Open-Angle Glaucoma. <i>American Journal of Ophthalmology</i> , 2019, 204, 140-141.	1.7	0
36	Reduced vascular perfusion density in idiopathic epiretinal membrane compared to macular pseudohole. <i>International Ophthalmology</i> , 2019, 39, 2749-2755.	0.6	13

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37	Letter to the Editor: Perfluorocarbon-Free Vitrectomy for Rhegmatogenous Retinal Detachment: Feasibility and Outcomes in the Small-Gauges Era. <i>Current Eye Research</i> , 2019, 44, 925-926.	0.7	4
38	RETINAL ARTERIAL DILATION IS IMPAIRED IN EYES WITH DRUSEN AND RETICULAR PSEUDODRUSEN. <i>Retina</i> , 2019, 39, 2205-2211.	1.0	6
39	Comparison of two popular nuclear disassembly techniques for cataract surgeons in training: divide and conquer versus stop and chop. <i>International Ophthalmology</i> , 2019, 39, 2097-2102.	0.6	6
40	Quantitative changes in the ageing choriocapillaris as measured by swept source optical coherence tomography angiography. <i>British Journal of Ophthalmology</i> , 2019, 103, 1320-1326.	2.1	49
41	Comparison Between Ultra-Widefield Pseudocolor Imaging and Indirect Ophthalmoscopy in the Detection of Peripheral Retinal Lesions. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2019, 50, 544-549.	0.4	9
42	Optical coherence tomography angiography in pseudophakic cystoid macular oedema compared to diabetic macular oedema: qualitative and quantitative evaluation of retinal vasculature. <i>British Journal of Ophthalmology</i> , 2018, 102, 1684-1690.	2.1	24
43	Ocular chronic graft-versus-host disease after allogeneic hematopoietic stem cell transplantation in an Italian referral center. <i>Ocular Surface</i> , 2018, 16, 314-321.	2.2	25
44	Correspondence. <i>Retina</i> , 2018, 38, e15-e16.	1.0	0
45	Retinal vascular alterations in reticular pseudodrusen with and without outer retinal atrophy assessed by optical coherence tomography angiography. <i>British Journal of Ophthalmology</i> , 2018, 102, 1192-1198.	2.1	31
46	Retinal Vascular Impairment in Best Vitelliform Macular Dystrophy Assessed by Means of Optical Coherence Tomography Angiography. <i>American Journal of Ophthalmology</i> , 2018, 187, 61-70.	1.7	51
47	Correspondence. <i>Retina</i> , 2018, 38, e3-e3.	1.0	0
48	Natural History of Treatment-Naïve Quiescent Choroidal Neovascularization in Age-Related Macular Degeneration Using OCT Angiography. <i>Ophthalmology Retina</i> , 2018, 2, 922-930.	1.2	45
49	Retinal vessels functionality in eyes with central serous chorioretinopathy. <i>British Journal of Ophthalmology</i> , 2018, 102, 210-214.	2.1	11
50	Optical coherence tomography angiography in dry age-related macular degeneration. <i>Survey of Ophthalmology</i> , 2018, 63, 236-244.	1.7	33
51	QUANTITATIVE ANALYSIS OF OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN ADULT-ONSET FOVEOMACULAR VITELLIFORM DYSTROPHY. <i>Retina</i> , 2018, 38, 237-244.	1.0	30
52	Correlation Analysis between Foveal Avascular Zone and Peripheral Ischemic Index in Diabetic Retinopathy: A Pilot Study. <i>Ophthalmology Retina</i> , 2018, 2, 46-52.	1.2	20
53	ABNORMAL QUIESCENT NEOVASCULARIZATION IN A PATIENT WITH LARGE COLLOID DRUSEN VISUALIZED BY OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY. <i>Retinal Cases and Brief Reports</i> , 2018, 12, S41-S45.	0.3	8
54	SELF-INFLICTED LASER HANDHELD LASER-INDUCED MACULOPATHY: A NOVEL OCULAR MANIFESTATION OF FACTITIOUS DISORDER. <i>Retinal Cases and Brief Reports</i> , 2018, 12, S46-S50.	0.3	14

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55	ACUTE MACULAR NEURORETINOPATHY AND PERIPHERAL RETINAL VASCULAR ABNORMALITIES IN A PATIENT BORN HIV SEROPOSITIVE. <i>Retinal Cases and Brief Reports</i> , 2018, 12, S118-S121.	0.3	0
56	Laser photocoagulation as treatment of non-exudative age-related macular degeneration: state-of-the-art and future perspectives. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 1-9.	1.0	16
57	CLINICAL COURSE OF INFLAMMATORY CHOROIDAL NEOVASCULARIZATION ASSOCIATED WITH FOCAL CHOROIDAL EXCAVATION. <i>Retinal Cases and Brief Reports</i> , 2018, 12, S105-S109.	0.3	4
58	DUO: an innovative multidrug delivery system. <i>Therapeutic Advances in Ophthalmology</i> , 2018, 10, 251584141881206.	0.8	0
59	A Method to Measure the Rate of Glaucomatous Visual Field Change. <i>Translational Vision Science and Technology</i> , 2018, 7, 14.	1.1	22
60	Comparison of methods to quantify macular and peripapillary vessel density in optical coherence tomography angiography. <i>PLoS ONE</i> , 2018, 13, e0205773.	1.1	111
61	The role of intraoperative optical coherence tomography in pediatric hyphema: a case report. <i>European Journal of Ophthalmology</i> , 2018, 28, 127-130.	0.7	4
62	Macular Perfusion Parameters in Different Angiocube Sizes: Does The Size Matter in Quantitative Optical Coherence Tomography Angiography?. , 2018, 59, 231.		55
63	22q11.2 microduplication syndrome and juvenile glaucoma. <i>Ophthalmic Genetics</i> , 2018, 39, 532-538.	0.5	3
64	Optical Coherence Tomography Angiography of Pigmented Paravenous Retinochoroidal Atrophy. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2018, 49, 381-383.	0.4	9
65	Familial Exudative Vitreoretinopathy Imaged With Optical Coherence Tomography Angiography. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2018, 49, e112-e113.	0.4	1
66	Ultra-Widefield Imaging in Patients with Angioid Streaks Secondary to Pseudoxanthoma Elasticum. <i>Ophthalmology Retina</i> , 2017, 1, 137-144.	1.2	15
67	Vessel density analysis in patients with retinitis pigmentosa by means of optical coherence tomography angiography. <i>British Journal of Ophthalmology</i> , 2017, 101, 428-432.	2.1	106
68	OCT Angiography of Treatment-Naïve Quiescent Choroidal Neovascularization in Pachychoroid Neovascularopathy. <i>Ophthalmology Retina</i> , 2017, 1, 328-332.	1.2	42
69	Choroid morphometric analysis in non-neovascular age-related macular degeneration by means of optical coherence tomography angiography. <i>British Journal of Ophthalmology</i> , 2017, 101, 1193-1200.	2.1	75
70	CLINICAL SPECTRUM OF MACULAR-FOVEAL CAPILLARIES EVALUATED WITH OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY. <i>Retina</i> , 2017, 37, 436-443.	1.0	33
71	Emerging Issues for Ultra-Wide Field Angiography. <i>Developments in Ophthalmology</i> , 2017, 60, 50-55.	0.1	1
72	Emerging Issues for Optical Coherence Tomography. <i>Developments in Ophthalmology</i> , 2017, 60, 28-37.	0.1	7

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73	Early response to ranibizumab predictive of functional outcome after dexamethasone for unresponsive diabetic macular oedema. <i>British Journal of Ophthalmology</i> , 2017, 101, 1689-1693.	2.1	32
74	Mineralocorticoid receptor antagonists in the treatment of central serous chorioretinopathy. <i>Expert Review of Ophthalmology</i> , 2017, 12, 21-25.	0.3	3
75	Ischemic index changes in diabetic retinopathy after intravitreal dexamethasone implant using ultra-widefield fluorescein angiography: a pilot study. <i>Acta Diabetologica</i> , 2017, 54, 769-773.	1.2	38
76	Vascular abnormalities in patients with Stargardt disease assessed with optical coherence tomography angiography. <i>British Journal of Ophthalmology</i> , 2017, 101, 780-785.	2.1	76
77	Importance of Light Filters in Modern Vitreoretinal Surgery: An Update of the Literature. <i>Ophthalmic Research</i> , 2017, 58, 189-193.	1.0	11
78	Refining Coats's disease by ultra-widefield imaging and optical coherence tomography angiography. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2017, 255, 1881-1890.	1.0	43
79	Widefield OCT Angiography of Idiopathic Retinal Vasculitis, Aneurysms, and Neuroretinitis. <i>Ophthalmology Retina</i> , 2017, 1, 567-569.	1.2	13
80	Optical Coherence Tomography Angiography of Polypoidal Neovascularization Associated with Choroidal Nevus. <i>European Journal of Ophthalmology</i> , 2017, 27, 9-12.	0.7	3
81	Optical Coherence Tomography Angiography in the Evaluation of Geographic Atrophy Area Extension. , 2017, 58, 5201.		33
82	Optical Coherence Tomography Angiography Macular and Peripapillary Vessel Perfusion Density in Healthy Subjects, Glaucoma Suspects, and Glaucoma Patients. , 2017, 58, 5713.		135
83	Vascular Density of Retinal Capillary Plexuses in Different Subtypes of Macular Hole. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2017, 48, 648-654.	0.4	16
84	Optical Coherence Tomography Angiography Features of Chorioretinal Folds: A Case Series. <i>European Journal of Ophthalmology</i> , 2017, 27, e35-e38.	0.7	12
85	Ultra-wide-field fluorescein angiography in diabetic retinopathy: a narrative review. <i>Clinical Ophthalmology</i> , 2017, Volume 11, 803-807.	0.9	43
86	Vitrectomy in high myopia: a narrative review. <i>International Journal of Retina and Vitreous</i> , 2017, 3, 37.	0.9	19
87	Heads-up 3D vision system for retinal detachment surgery. <i>International Journal of Retina and Vitreous</i> , 2017, 3, 46.	0.9	51
88	Multimodal Imaging in a Patient with Traumatic Choroidal Ruptures. <i>European Journal of Ophthalmology</i> , 2017, 27, e175-e178.	0.7	12
89	Spotlight on reticular pseudodrusen. <i>Clinical Ophthalmology</i> , 2017, Volume 11, 1707-1718.	0.9	48
90	Deep Sclerectomy With Mitomycin C and Injectable Cross-linked Hyaluronic Acid Implant. <i>Journal of Glaucoma</i> , 2016, 25, e625-e629.	0.8	21

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91	Optical Coherence Tomography Angiography of Miscellaneous Retinal Disease. <i>Developments in Ophthalmology</i> , 2016, 56, 174-180.	0.1	5
92	Impact of combined hormonal contraceptives on vessels functionality. <i>Archives of Gynecology and Obstetrics</i> , 2016, 294, 1317-1322.	0.8	2
93	Optical coherence tomography angiography: evolution or revolution?. <i>Expert Review of Ophthalmology</i> , 2016, 11, 243-245.	0.3	32
94	Chorioretinal Coloboma in a Patient with Pancreas Divisum: Clinical and Imaging Features. <i>European Journal of Ophthalmology</i> , 2016, 26, e158-e160.	0.7	0
95	Nd:Yag laser goniopuncture for deep sclerectomy: efficacy and outcomes. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2016, 254, 535-539.	1.0	15
96	Choroidal Round Hyporeflectivities in Geographic Atrophy. <i>PLoS ONE</i> , 2016, 11, e0166968.	1.1	8
97	VesselJ: A New Tool for Semiautomatic Measurement of Corneal Neovascularization. , 2015, 56, 8199.		26
98	Delayed Suprachoroidal Hemorrhage following Nd:YAG Laser Goniopuncture: A Case Report. <i>European Journal of Ophthalmology</i> , 2015, 25, e40-e41.	0.7	6
99	Quantifying Ocular Surface Inflammation and Correlating It With Inflammatory Cell Infiltration In Vivo: A Novel Method. , 2015, 56, 7067.		10