Giuseppe Querques

List of Publications by Citations

517 papers	9,544 citations	47 h-index	72 g-index
562 ext. papers	11,679 ext. citations	3.5 avg, IF	6.47 L-index

#	Paper	IF	Citations
517	Optical Coherence Tomography Angiography in Retinal Vein Occlusion: Evaluation of Superficial and Deep Capillary Plexa. *American Journal of Ophthalmology*, **2016**, 161, 160-71.e1-2	4.9	224
516	OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY VERSUS TRADITIONAL MULTIMODAL IMAGING IN ASSESSING THE ACTIVITY OF EXUDATIVE AGE-RELATED MACULAR DEGENERATION: A New Diagnostic Challenge. *Retina*, **2015**, 35, 2219-28	3.6	209
515	Normative Data for Vascular Density in Superficial and Deep Capillary Plexuses of Healthy Adults Assessed by Optical Coherence Tomography Angiography **2016**, 57, OCT211-23		207
514	Enhanced depth imaging optical coherence tomography in type 2 diabetes **2012**, 53, 6017-24		185
513	Ranibizumab versus Bevacizumab for Neovascular Age-related Macular Degeneration: Results from the GEFAL Noninferiority Randomized Trial. *Ophthalmology*, **2013**, 120, 2300-9	7.3	183
512	Optical coherence tomography angiography analysis of retinal vascular plexuses and choriocapillaris in patients with type 1 diabetes without diabetic retinopathy. *Acta Diabetologica*, **2017**, 54, 695-702	3.9	164
511	Consensus Nomenclature for Reporting Neovascular Age-Related Macular Degeneration Data: Consensus on Neovascular Age-Related Macular Degeneration Nomenclature Study Group. *Ophthalmology*, **2020**, 127, 616-636	7.3	154
510	Choroidal changes associated with reticular pseudodrusen **2012**, 53, 1258-63		133
509	Central serous chorioretinopathy: Towards an evidence-based treatment guideline. *Progress in Retinal and Eye Research*, **2019**, 73, 100770	20.5	122
508	Endophthalmitis After Intravitreal Injections: Incidence, Presentation, Management, and Visual Outcome. *American Journal of Ophthalmology*, **2015**, 160, 17-25.e1	4.9	111
507	Half-Dose Photodynamic Therapy versus High-Density Subthreshold Micropulse Laser Treatment in Patients with Chronic Central Serous Chorioretinopathy: The PLACE Trial. *Ophthalmology*, **2018**, 125, 1547-1555	7.3	111
506	Optical Coherence Tomography Angiography: A Useful Tool for Diagnosis of Treatment-Naïve Quiescent Choroidal Neovascularization. *American Journal of Ophthalmology*, **2016**, 169, 189-198	4.9	103
505	Optical Coherence Tomography Angiography Macular and Peripapillary Vessel Perfusion Density in Healthy Subjects, Glaucoma Suspects, and Glaucoma Patients **2017**, 58, 5713-5722		95
504	Type 3 neovascularization: evolution, association with pigment epithelial detachment, and treatment response as revealed by spectral domain optical coherence tomography. *Retina*, **2015**, 35, 638-47	3.6	94
503	TYPE 2 NEOVASCULARIZATION SECONDARY TO AGE-RELATED MACULAR DEGENERATION IMAGED BY OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY. *Retina*, **2015**, 35, 2212-8	3.6	91
502	Functional characterization and multimodal imaging of treatment-naive "quiescent" choroidal neovascularization **2013**, 54, 6886-92		91
501	Oral docosahexaenoic acid in the prevention of exudative age-related macular degeneration: the Nutritional AMD Treatment 2 study. *Ophthalmology*, **2013**, 120, 1619-31	7.3	88

500	Optical Coherence Tomography Angiography in Central Serous Chorioretinopathy. *Journal of Ophthalmology*, **2015**, 2015, 134783	2	87
499	Pathologic insights from integrated imaging of reticular pseudodrusen in age-related macular degeneration. *Retina*, **2011**, 31, 518-26	3.6	87
498	Comparison of methods to quantify macular and peripapillary vessel density in optical coherence tomography angiography. *PLoS ONE*, **2018**, 13, e0205773	3.7	84
497	Analysis of progression of reticular pseudodrusen by spectral domain-optical coherence tomography **2012**, 53, 1264-70		77
496	REDUCED CHORIOCAPILLARIS FLOW IN EYES WITH TYPE 3 NEOVASCULARIZATION AND AGE-RELATED MACULAR DEGENERATION. *Retina*, **2018**, 38, 1968-1976	3.6	74
495	Associations Between Retinal Pigment Epithelium and Drusen Volume Changes During the Lifecycle of Large Drusenoid Pigment Epithelial Detachments **2016**, 57, 5479-5489		72
494	OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY FEATURES OF SUBRETINAL FIBROSIS IN AGE-RELATED MACULAR DEGENERATION. *Retina*, **2015**, 35, 2275-84	3.6	68
493	Circulating omega-3 Fatty acids and neovascular age-related macular degeneration **2014**, 55, 2010-9		67
492	Impact of reticular pseudodrusen on macular function. *Retina*, **2014**, 34, 321-9	3.6	67
491	Repeated intravitreal dexamethasone implant (Ozurdex) for retinal vein occlusion. *Ophthalmologica*, **2013**, 229, 21-5	3.7	66
490	Intravitreal dexamethasone implant in patients with persistent diabetic macular edema. *Ophthalmologica*, **2012**, 228, 117-22	3.7	66
489	High-definition optical coherence tomography features in vitelliform macular dystrophy. *American Journal of Ophthalmology*, **2008**, 146, 501-507	4.9	66
488	Chronic central serous chorioretinopathy: long-term follow-up and vision-related quality of life. *Clinical Ophthalmology*, **2017**, 11, 39-46	2.5	66
487	Functional and morphological changes of the retinal vessels in Alzheimer disease and mild cognitive impairment. *Scientific Reports*, **2019**, 9, 63	4.9	65
486	OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN EARLY TYPE 3 NEOVASCULARIZATION. *Retina*, **2015**, 35, 2236-41	3.6	61
485	Adult-onset foveomacular vitelliform dystrophy: a study by optical coherence tomography. *American Journal of Ophthalmology*, **2003**, 135, 362-7	4.9	61
484	Choroid morphometric analysis in non-neovascular age-related macular degeneration by means of optical coherence tomography angiography. *British Journal of Ophthalmology*, **2017**, 101, 1193-1200	5.5	60
483	Angiographic and optical coherence tomography characteristics of recent myopic choroidal neovascularization. *American Journal of Ophthalmology*, **2013**, 155, 913-9	4.9	60

482	Intravitreal ranibizumab for choroidal neovascularization complicating pathologic myopia. *Retina*, **2010**, 30, 399-406	3.6	58
481	OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN GEOGRAPHIC ATROPHY. *Retina*, **2018**, 38, 2350-2355	3.6	57
480	Treatment of exudative age-related macular degeneration with a designed ankyrin repeat protein that binds vascular endothelial growth factor: a phase I/II study. *American Journal of Ophthalmology* , **2014**, 158, 724-732.e2	4.9	57
479	Optical coherence tomography angiography characteristics of polypoidal choroidal vasculopathy. *British Journal of Ophthalmology*, **2016**, 100, 1489-1493	5.5	56
478	Ranibizumab for exudative age-related macular degeneration: 24-month outcomes from a single-centre institutional setting. *British Journal of Ophthalmology*, **2010**, 94, 292-6	5.5	54
477	MultiColor imaging in the evaluation of geographic atrophy due to age-related macular degeneration. *British Journal of Ophthalmology*, **2015**, 99, 842-7	5.5	51
476	Repeated intravitreal dexamethasone implant (Ozurdex) for diabetic macular edema. *Retina*, **2015**, 35, 1216-22	3.6	51
475	Subretinal Hyperreflective Material Imaged With Optical Coherence Tomography Angiography. *American Journal of Ophthalmology*, **2016**, 169, 235-248	4.9	50
474	Macular Perfusion Parameters in Different Angiocube Sizes: Does The Size Matter in Quantitative Optical Coherence Tomography Angiography? **2018**, 59, 231-237		49
473	Diabetic Microaneurysms Internal Reflectivity on Spectral-Domain Optical Coherence Tomography and Optical Coherence Tomography Angiography Detection. *American Journal of Ophthalmology*, **2017**, 179, 90-96	4.9	48
472	Treatment-Naïve Quiescent Choroidal Neovascularization in Geographic Atrophy Secondary to Nonexudative Age-Related Macular Degeneration. *American Journal of Ophthalmology*, **2017**, 182, 45-55	4.9	48
471	Optical coherence tomography angiography of myopic choroidal neovascularisation. *British Journal of Ophthalmology*, **2017**, 101, 609-615	5.5	47
470	OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN RETINAL VEIN OCCLUSION: Correlations Between Macular Vascular Density, Visual Acuity, and Peripheral Nonperfusion Area on Fluorescein Angiography. *Retina*, **2018**, 38, 1562-1570	3.6	47
469	REPRODUCIBILITY AND RELIABILITY OF OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY FOR FOVEAL AVASCULAR ZONE EVALUATION AND MEASUREMENT IN DIFFERENT SETTINGS. *Retina*, **2017**, 37, 1636-1641	3.6	47
468	The Expanded Spectrum of Perifoveal Exudative Vascular Anomalous Complex. *American Journal of Ophthalmology*, **2017**, 184, 137-146	4.9	45
467	Natural course of adult-onset foveomacular vitelliform dystrophy: a spectral-domain optical coherence tomography analysis. *American Journal of Ophthalmology*, **2011**, 152, 304-13	4.9	45
466	OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY TO DISTINGUISH CHOROIDAL NEOVASCULARIZATION FROM MACULAR INFLAMMATORY LESIONS IN MULTIFOCAL CHOROIDITIS. *Retina*, **2018**, 38, 299-309	3.6	44
465	Functional and clinical data of Best vitelliform macular dystrophy patients with mutations in the BEST1 gene. *Molecular Vision*, **2009**, 15, 2960-72	2.3	44

464	Pearls and Pitfalls of Optical Coherence Tomography Angiography Imaging: A Review. *Ophthalmology and Therapy*, **2019**, 8, 215-226	5	43
463	Multimodal imaging of dry age-related macular degeneration. *Acta Ophthalmologica*, **2012**, 90, e281-7	3.7	43
462	Recent advances in the management of dry age-related macular degeneration: A review. *F1000Research*, **2017**, 6, 245	3.6	43
461	Microperimetric correlations of autofluorescence and optical coherence tomography imaging in dry age-related macular degeneration. *American Journal of Ophthalmology*, **2012**, 153, 1110-5	4.9	42
460	Retina and omega-3. *Journal of Nutrition and Metabolism*, **2011**, 2011, 748361	2.7	42
459	Type 1 Choroidal Neovascularization Lesion Size: Indocyanine Green Angiography Versus Optical Coherence Tomography Angiography **2016**, 57, OCT307-13		42
458	Quantitative changes in the ageing choriocapillaris as measured by swept source optical coherence tomography angiography. *British Journal of Ophthalmology*, **2019**, 103, 1320-1326	5.5	41
457	Intravitreal dexamethasone implant (Ozurdex) for macular edema secondary to retinitis pigmentosa. *Graefels Archive for Clinical and Experimental Ophthalmology*, **2013**, 251, 1501-6	3.8	40
456	Comparison of macular choroidal thickness in adult onset foveomacular vitelliform dystrophy and age-related macular degeneration **2014**, 55, 64-9		40
455	Precursors of type 3 neovascularization: a multimodal imaging analysis. *Retina*, **2013**, 33, 1241-8	3.6	40
454	Taking the right measures to control COVID-19 in ophthalmology: the experience of a tertiary eye care referral center in Italy. *Eye*, **2020**, 34, 1175-1176	4.4	39
453	NEOVASCULARIZATION SECONDARY TO HIGH MYOPIA IMAGED BY OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY. *Retina*, **2017**, 37, 2095-2101	3.6	37
452	Choroidal impairment and macular thinning in patients with systemic sclerosis: the acute study. *Microvascular Research*, **2015**, 97, 31-6	3.7	37
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450	Genotype-phenotype correlations for exudative age-related macular degeneration associated with homozygous HTRA1 and CFH genotypes **2008**, 49, 3090-4		37
449	Retinal layer location of increased retinal thickness in eyes with subclinical and clinical macular edema in diabetes type 2. *Ophthalmic Research*, **2015**, 54, 112-7	2.9	36
448	Classification and Guidelines for Widefield Imaging: Recommendations from the International Widefield Imaging Study Group. *Ophthalmology Retina*, **2019**, 3, 843-849	3.8	36
447	Comparing half-dose photodynamic therapy with high-density subthreshold micropulse laser treatment in patients with chronic central serous chorioretinopathy (the PLACE trial): study protocol for a randomized controlled trial. *Trials*, **2015**, 16, 419	2.8	36

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445	Safety of 6000 intravitreal dexamethasone implants. *British Journal of Ophthalmology*, **2020**, 104, 39-46	5.5	36
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442	PLEKHA1-LOC387715-HTRA1 polymorphisms and exudative age-related macular degeneration in the French population. *Molecular Vision*, **2007**, 13, 2153-9	2.3	35
441	Intravitreal pegaptanib sodium (Macugen) for diabetic macular oedema. *Acta Ophthalmologica*, **2009**, 87, 623-30	3.7	34
440	Refining Coats disease by ultra-widefield imaging and optical coherence tomography angiography. *Graefels Archive for Clinical and Experimental Ophthalmology*, **2017**, 255, 1881-1890	3.8	33
439	Macular hole following intravitreal ranibizumab injection for choroidal neovascular membrane caused by age-related macular degeneration. *Acta Ophthalmologica*, **2009**, 87, 235-7	3.7	33
438	Optical Coherence Tomography Angiography of Choroidal Neovascularization Secondary to Pathologic Myopia. *Developments in Ophthalmology*, **2016**, 56, 101-6		33
437	A Review of Current and Future Management of Geographic Atrophy. *Ophthalmology and Therapy*, **2017**, 6, 69-77	5	32
436	Impact of intravitreal dexamethasone implant (Ozurdex) on macular morphology and function. *Retina*, **2014**, 34, 330-41	3.6	32
435	Genetic and environmental factors associated with reticular pseudodrusen in age-related macular degeneration. *Retina*, **2013**, 33, 998-1004	3.6	32
434	OCT Angiography of Treatment-Naïve Quiescent Choroidal Neovascularization in Pachychoroid Neovasculopathy. *Ophthalmology Retina*, **2017**, 1, 328-332	3.8	31
433	Heads-up 3D vision system for retinal detachment surgery. *International Journal of Retina and Vitreous*, **2017**, 3, 46	2.9	31
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431	Treatment of dry age-related macular degeneration. *Ophthalmic Research*, **2014**, 52, 107-15	2.9	31
430	Perifoveal exudative vascular anomalous complex. *Journal Francais DlOphtalmologie*, **2011**, 34, 559.e1-4	0.8	31
429	Analysis of retinal flecks in fundus flavimaculatus using high-definition spectral-domain optical coherence tomography. *American Journal of Ophthalmology*, **2010**, 150, 330-7	4.9	31

428	Angiographic analysis of retinal-choroidal anastomosis by confocal scanning laser ophthalmoscopy technology and corresponding (eye-tracked) spectral-domain optical coherence tomography. *Retina*, **2010**, 30, 222-34	3.6	31
427	Multimodal imaging of early stage 1 type 3 neovascularization with simultaneous eye-tracked spectral-domain optical coherence tomography and high-speed real-time angiography. *Retina*, **2013**, 33, 1881-7	3.6	30
426	Optical Coherence Tomography Angiography Features of Type 3 Neovascularization in Age-Related Macular Degeneration. *Developments in Ophthalmology*, **2016**, 56, 57-61		29
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424	Angiography features of early onset drusen. *British Journal of Ophthalmology*, **2011**, 95, 238-44	5.5	29
423	Correlation of visual function impairment and optical coherence tomography findings in patients with adult-onset foveomacular vitelliform macular dystrophy. *American Journal of Ophthalmology*, **2008**, 146, 135-142	4.9	29
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420	Nascent Type 3 Neovascularization in Age-Related Macular Degeneration. *Ophthalmology Retina*, **2018**, 2, 1097-1106	3.8	28
419	Appearance of regressing drusen on optical coherence tomography in age-related macular degeneration. *Ophthalmology*, **2014**, 121, 173-179	7.3	28
418	Gray hyper-reflective subretinal exudative lesions in exudative age-related macular degeneration. *American Journal of Ophthalmology*, **2014**, 158, 354-61	4.9	28
417	Intravitreal ranibizumab (Lucentis) for choroidal neovascularization associated with vitelliform macular dystrophy. *Acta Ophthalmologica*, **2008**, 86, 694-5	3.7	28
416	An optical coherence tomography-based grading of diabetic maculopathy proposed by an international expert panel: The European School for Advanced Studies in Ophthalmology classification. *European Journal of Ophthalmology*, **2020**, 30, 8-18	1.9	28
415	Short-term outcomes of patients with neovascular exudative AMD: the effect of COVID-19 pandemic. *Graefels Archive for Clinical and Experimental Ophthalmology*, **2020**, 258, 2621-2628	3.8	28
414	Choroidal Caverns: A Novel Optical Coherence Tomography Finding in Geographic Atrophy **2016**, 57, 2578-82		28
413	Ultra-wide-field fluorescein angiography in diabetic retinopathy: a narrative review. *Clinical Ophthalmology*, **2017**, 11, 803-807	2.5	27
412	Visualization of sarcoid choroidal granuloma by enhanced depth imaging optical coherence tomography. *Ocular Immunology and Inflammation*, **2014**, 22, 239-41	2.8	27
411	Assessment of choroidal topographic changes by swept source optical coherence tomography after photodynamic therapy for central serous chorioretinopathy. *American Journal of Ophthalmology*, **2014**, 157, 852-60	4.9	27

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406	Ranibizumab for choroidal neovascularization associated with adult-onset foveomacular vitelliform dystrophy: one-year results. *Retina*, **2013**, 33, 513-21	3.6	26
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399	Multimodal Imaging Assessment of Vascular and Neurodegenerative Retinal Alterations in Type 1 Diabetic Patients without Fundoscopic Signs of Diabetic Retinopathy. *Journal of Clinical Medicine*, **2019**, 8,	5.1	24
398	Focal and Diffuse Chronic Central Serous Chorioretinopathy Treated With Half-Dose Photodynamic Therapy or Subthreshold Micropulse Laser: PLACE Trial Report No. 3. *American Journal of Ophthalmology*, **2019**, 205, 1-10	4.9	24
397	Swept-source optical coherence tomography angiography in serpiginous choroiditis. *British Journal of Ophthalmology*, **2018**, 102, 991-995	5.5	24
396	Evaluation of semiautomated measurement of geographic atrophy in age-related macular degeneration by fundus autofluorescence in clinical setting. *Retina*, **2014**, 34, 576-82	3.6	24
395	Macular dysfunction is common in both type 1 and type 2 diabetic patients without macular edema. *Retina*, **2014**, 34, 2171-7	3.6	24
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393	En face enhanced depth imaging optical coherence tomography of fibrovascular pigment epithelium detachment **2012**, 53, 4147-51		24

392	Influence of intraocular tamponade on unintentional retinal displacement after vitrectomy for rhegmatogenous retinal detachment. *Retina*, **2013**, 33, 349-55	3.6	24
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388	Genetic factors associated with age-related macular degeneration. *Ophthalmologica*, **2011**, 226, 87-102	3.7	23
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386	Optical Coherence Tomography Angiography Quantitative Assessment of Exercise-Induced Variations in Retinal Vascular Plexa of Healthy Subjects **2019**, 60, 1412-1419		22
385	Appearance of medium-large drusen and reticular pseudodrusen on adaptive optics in age-related macular degeneration. *British Journal of Ophthalmology*, **2014**, 98, 1522-7	5.5	22
384	Optical Coherence Tomography Angiography in the Evaluation of Geographic Atrophy Area Extension **2017**, 58, 5201-5208		22
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379	Choroidal maps in non-exudative age-related macular degeneration. *British Journal of Ophthalmology*, **2016**, 100, 677-82	5.5	21
378	WEDGE-SHAPED SUBRETINAL HYPOREFLECTIVITY IN GEOGRAPHIC ATROPHY. *Retina*, **2015**, 35, 1735-42	3.6	21
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372	Assessment of the Real-Life Usage of Intravitreal Dexamethasone Implant in the Treatment of Chronic Diabetic Macular Edema in France. *Journal of Ocular Pharmacology and Therapeutics*, **2016**, 32, 383-9	2.6	20
371	In vivo rotational three-dimensional OCTA analysis of microaneurysms in the human diabetic retina. *Scientific Reports*, **2019**, 9, 16789	4.9	20
370	A novel spectral-domain optical coherence tomography model to estimate changes in vitreomacular traction syndrome. *Graefels Archive for Clinical and Experimental Ophthalmology*, **2014**, 252, 1729-35	3.8	20
369	Insights into pathology of cuticular drusen from integrated confocal scanning laser ophthalmoscopy imaging and corresponding spectral domain optical coherence tomography. *Graefels Archive for Clinical and Experimental Ophthalmology*, **2011**, 249, 1617-25	3.8	20
368	Adult-onset foveomacular vitelliform dystrophy with OCT 3. *American Journal of Ophthalmology*, **2004**, 138, 294-6	4.9	20
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366	Optical Coherence Tomography Angiography Features in Melanocytoma of the Optic Nerve. *Ophthalmic Surgery Lasers and Imaging Retina*, **2017**, 48, 364-366	1.4	19
365	Eplerenone Versus Observation in the Treatment of Acute Central Serous Chorioretinopathy: A Retrospective Controlled Study. *Ophthalmology and Therapy*, **2018**, 7, 109-118	5	19
364	Retinal vascular alterations in reticular pseudodrusen with and without outer retinal atrophy assessed by optical coherence tomography angiography. *British Journal of Ophthalmology*, **2018**, 102, 1192-1198	5.5	19
363	ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR THERAPY VERSUS PHOTODYNAMIC THERAPY IN THE TREATMENT OF CHOROIDAL NEOVASCULARIZATION SECONDARY TO CENTRAL SEROUS CHORIORETINOPATHY. *Retina*, **2018**, 38, 1526-1532	3.6	19
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