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List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,778
citations

393982

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360668

35
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41
all docs

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docs citations

41
times ranked

1721
citing authors

#	ARTICLE	IF	CITATIONS
1	Pathologic myopia and severe pathologic myopia: correlation with axial length. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2022, 260, 133-140.	1.0	8
2	RELATIONSHIP BETWEEN MYOPIC CHOROIDAL NEOVASCULARIZATION ACTIVITY AND PERFORATING SCLERAL VESSELS IN HIGH MYOPIA. <i>Retina</i> , 2022, 42, 204-209.	1.0	11
3	Results of dexamethasone intravitreal implant (Ozurdex) in diabetic macular edema patients: Early versus late switch. <i>European Journal of Ophthalmology</i> , 2021, 31, 1135-1145.	0.7	17
4	Evolution of Macular Bruch Membrane Defects of Patchy Chorioretinal Atrophy in Pathologic Myopia Based on a Recent Classification System. <i>Ophthalmologica</i> , 2021, 244, 309-314.	1.0	3
5	Treatment of Experimental Choroidal Neovascularization via RUNX1 Inhibition. <i>American Journal of Pathology</i> , 2021, 191, 418-424.	1.9	9
6	Economic burden of age-related macular degeneration in routine clinical practice: the RAMDEBURS study. <i>International Ophthalmology</i> , 2021, 41, 3427-3436.	0.6	10
7	CORRELATION BETWEEN ATROPHY-TRACTION-NEOVASCULARIZATION GRADE FOR MYOPIC MACULOPATHY AND CLINICAL SEVERITY. <i>Retina</i> , 2021, 41, 1867-1873.	1.0	9
8	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
9	VALIDATION OF THE RECENTLY DEVELOPED ATN CLASSIFICATION AND GRADING SYSTEM FOR MYOPIC MACULOPATHY. <i>Retina</i> , 2020, 40, 2113-2118.	1.0	25
10	Topical delivery of a small molecule RUNX1 transcription factor inhibitor for the treatment of proliferative vitreoretinopathy. <i>Scientific Reports</i> , 2020, 10, 20554.	1.6	21
11	Analysis of Choroidal Vascularity Index in Keratoconus Patients Using Swept-Source Optical Coherence Tomography-Based Binarization Techniques. <i>Journal of Ophthalmology</i> , 2020, 2020, 1-10.	0.6	12
12	Myopic maculopathy: Current status and proposal for a new classification and grading system (ATN). <i>Progress in Retinal and Eye Research</i> , 2019, 69, 80-115.	7.3	227
13	AGE-RELATED CHANGES IN CHOROIDAL VASCULAR DENSITY OF HEALTHY SUBJECTS BASED ON IMAGE BINARIZATION OF SWEPT-SOURCE OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2018, 38, 508-515.	1.0	38
14	Macular Choroidal Thickening in Keratoconus Patients: Swept-Source Optical Coherence Tomography Study. <i>Translational Vision Science and Technology</i> , 2018, 7, 15.	1.1	26
15	Neovascular Age-Related Macular Degeneration Studied with Swept Source OCT. , 2017, , 57-64.		0
16	ANALYSIS OF AGE-RELATED CHOROIDAL LAYERS THINNING IN HEALTHY EYES USING SWEPT-SOURCE OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2017, 37, 1305-1313.	1.0	25
17	Choroidal Imaging Techniques. , 2017, , 49-62.		1
18	Early and intermediate age-related macular degeneration: update and clinical review. <i>Clinical Interventions in Aging</i> , 2017, Volume 12, 1579-1587.	1.3	103

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19	Ranibizumab in monotherapy and combined with photodynamic therapy for retinal angiomatous proliferation. <i>Clinical Ophthalmology</i> , 2016, 10, 861.	0.9	5
20	LONG-TERM OUTCOMES OF 23-GAUGE PARS PLANA VITRECTOMY WITH INTERNAL LIMITING MEMBRANE PEELING AND GAS TAMPONADE FOR MYOPIC TRACTION MACULOPATHY. <i>Retina</i> , 2015, 35, 1836-1843.	1.0	44
21	ASYMMETRY IN MACULAR CHOROIDAL THICKNESS PROFILE BETWEEN BOTH EYES IN A HEALTHY POPULATION MEASURED BY SWEEPED-SOURCE OPTICAL COHERENCE TOMOGRAPHY. <i>Retina</i> , 2015, 35, 2067-2073.	1.0	43
22	INTRAVITREAL ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR THERAPY FOR CHOROIDAL NEOVASCULARIZATION SECONDARY TO PATHOLOGIC MYOPIA. <i>Retina</i> , 2015, 35, 2450-2456.	1.0	55
23	A Review of Current Management of Vitreomacular Traction and Macular Hole. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-14.	0.6	45
24	Morphologic Features of the Choroidoscleral Interface in a Healthy Population Using Swept-Source Optical Coherence Tomography. <i>American Journal of Ophthalmology</i> , 2015, 160, 596-601.e1.	1.7	18
25	Macular Choroidal Thickness Profile in a Healthy Population Measured by Swept-Source Optical Coherence Tomography. , 2014, 55, 3532.		116
26	Reply. <i>Retina</i> , 2014, 34, e5-e6.	1.0	0
27	Intravitreal Bevacizumab in Myopic Neovascular Membranes: 24-Month Results. <i>Ophthalmology</i> , 2013, 120, 1510-1511.e1.	2.5	11
28	The Relationship Between Axial Length and Choroidal Thickness in Eyes With High Myopia. <i>American Journal of Ophthalmology</i> , 2013, 155, 314-319.e1.	1.7	256
29	Advances in the understanding of retinal drug disposition and the role of bloodâ€œocular barrier transporters. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2013, 9, 1181-1192.	1.5	22
30	Intravitreal anti-VEGF therapy for choroidal neovascularisation secondary to pathological myopia: 4-year outcome. <i>British Journal of Ophthalmology</i> , 2013, 97, 1447-1450.	2.1	67
31	Macular Choroidal Thickness in Normal Pediatric Population Measured by Swept-Source Optical Coherence Tomography. , 2013, 54, 353.		115
32	SPECTRAL-DOMAIN OPTICAL COHERENCE TOMOGRAPHY STUDY OF MACULAR STRUCTURE AS PROGNOSTIC AND DETERMINING FACTOR FOR MACULAR HOLE SURGERY OUTCOME. <i>Retina</i> , 2013, 33, 1117-1122.	1.0	22
33	Myopic Choroidal Neovascularization. <i>Ophthalmology</i> , 2011, 118, 2521-2523.	2.5	17
34	Myopic choroidal neovascularization treated by intravitreal bevacizumab: comparison of two different initial doses. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2011, 249, 595-599.	1.0	29
35	INTRAVITREAL RANIBIZUMAB FOR MYOPIC CHOROIDAL NEOVASCULARIZATION. <i>Retina</i> , 2010, 30, 407-412.	1.0	82
36	TWELVE-MONTH OUTCOME AFTER ONE INTRAVITREAL INJECTION OF BEVACIZUMAB TO TREAT MYOPIC CHOROIDAL NEOVASCULARIZATION. <i>Retina</i> , 2010, 30, 1609-1615.	1.0	46

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37	Intravitreal bevacizumab to treat myopic choroidal neovascularization: 2-year outcome. Graefe's Archive for Clinical and Experimental Ophthalmology, 2010, 248, 937-941.	1.0	49
38	SHORT-TERM EFFICACY AND SAFETY OF INTRAVITREAL RANIBIZUMAB FOR MYOPIC CHOROIDAL NEOVASCULARIZATION. Retina, 2008, 28, 1117-1123.	1.0	78
39	The Risk of Retinal Detachment in High Myopia After Small Incision Coaxial Phacoemulsification. American Journal of Ophthalmology, 2007, 144, 93-98.e2.	1.7	60
40	Combined photodynamic therapy and intravitreal triamcinolone injection for the treatment of choroidal neovascularisation secondary to pathological myopia: a pilot study. British Journal of Ophthalmology, 2007, 91, 131-133.	2.1	17