

Dmitrii Maltsev

List of Publications by Year in descending order

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65
papers

436
citations

1039880

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70
docs citations

70
times ranked

283
citing authors

#	ARTICLE	IF	CITATIONS
1	Imaging characteristics of bilateral CSCR cases:12 months follow up. Eye, 2023, 37, 97-102.	1.1	3
2	Longitudinal follow-up and outcome analysis in central serous chorioretinopathy. Eye, 2023, 37, 732-738.	1.1	5
3	Central serous chorioretinopathy imaging biomarkers. British Journal of Ophthalmology, 2022, 106, 553-558.	2.1	23
4	Photoreceptor outer segment layer contributes to optical coherence tomography signal attenuation beneath neurosensory detachments. Eye, 2022, 36, 1795-1798.	1.1	2
5	Influence of fellow eye on the diagnosis and classification of central serous chorioretinopathy. Graefe's Archive for Clinical and Experimental Ophthalmology, 2022, 260, 1147-1152.	1.0	3
6	Interocular asymmetry in distribution of leaks in central serous chorioretinopathy. International Ophthalmology, 2022, 42, 435-442.	0.6	0
7	Visual acuity correlates with multimodal imaging-based categories of central serous chorioretinopathy. Eye, 2022, 36, 517-523.	1.1	10
8	One year outcome and predictors of treatment outcome in central serous chorioretinopathy: Multimodal imaging based analysis. European Journal of Ophthalmology, 2022, 32, 2319-2327.	0.7	8
9	Choriocapillaris alteration in patients with paracentral acute middle maculopathy. European Journal of Ophthalmology, 2022, 32, 3622-3628.	0.7	2
10	Regression patterns of central serous chorioretinopathy using en face optical coherence tomography. Graefe's Archive for Clinical and Experimental Ophthalmology, 2022, , 1.	1.0	1
11	Disorganization of retinal inner layers: diagnostic and clinical characteristics. Ophthalmology Journal, 2022, 15, 49-56.	0.1	0
12	Vascular Microanatomy of Small Resolved Paracentral Acute Middle Maculopathy Lesions. Ophthalmology Retina, 2021, 5, 928-934.	1.2	5
13	Retro-mode scanning laser ophthalmoscopy in evaluation of peripheral retinal lesions. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 301-306.	1.0	4
14	Characteristics of central serous chorioretinopathy without leakage. Journal of Current Ophthalmology, 2021, 33, 152.	0.3	2
15	Retinal Pigment Epithelium Reflectivity at Leakage Site on Spectral-Domain Optical Coherence Tomography in Acute Central Serous Chorioretinopathy. Seminars in Ophthalmology, 2021, 36, 1-6.	0.8	3
16	Implementation of the new multimodal imaging-based classification of central serous chorioretinopathy. European Journal of Ophthalmology, 2021, , 112067212110136.	0.7	6
17	Effects of treatment interruption on anatomical and functional status of eyes with neovascular age-related macular degeneration receiving anti-VEGF therapy. Ophthalmology Journal, 2021, 14, 35-42.	0.1	3
18	Status of Choriocapillaris in Fellow Eyes of Patients With Unilateral Retinal Vein Occlusions. Ophthalmic Surgery Lasers and Imaging Retina, 2021, 52, 23-28.	0.4	8

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19	Artifact-Free Evaluation of Choriocapillaris Perfusion in Central Serous Chorioretinopathy. <i>Vision (Switzerland)</i> , 2021, 5, 3.	0.5	6
20	Safety of various parameter sets with navigated microsecond pulsing laser in central serous chorioretinopathy. <i>International Journal of Retina and Vitreous</i> , 2021, 7, 62.	0.9	5
21	SUSPENDED SCATTERING PARTICLES IN MOTION MAY INFLUENCE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY VESSEL DENSITY METRICS IN EYES WITH DIABETIC MACULAR EDEMA. <i>Retina</i> , 2021, 41, 1259-1264.	1.0	9
22	Dark-Field Scanning Laser Ophthalmoscopy for Prediction of Central Serous Chorioretinopathy Responsiveness to Laser Therapy. <i>Journal of Current Ophthalmology</i> , 2021, 33, 461.	0.3	5
23	Differential diagnosis of peripheral exudative hemorrhagic chorioretinopathy and neoplasm of the choroid (clinical case). <i>Ophthalmology Journal</i> , 2021, 14, 77-82.	0.1	1
24	Preferred treatment regimen of aflibercept after treatment interruption in patients with neovascular age-related macular degeneration. <i>Ophthalmology Journal</i> , 2021, 14, 17-24.	0.1	0
25	Surgical outcomes in inferior recurrences of rhegmatogenous retinal detachment. <i>International Journal of Ophthalmology</i> , 2021, 14, 1909-1914.	0.5	3
26	RETINAL MICROVASCULATURE ALTERATION IN PARACENTRAL ACUTE MIDDLE MACULOPATHY AND ACUTE MACULAR NEURORETINOPATHY: A QUANTITATIVE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY STUDY. <i>Retinal Cases and Brief Reports</i> , 2020, 14, 343-351.	0.3	21
27	Decreased epithelial to corneal thickness ratio in healthy fellow eyes of patients with unilateral bullous keratopathy. <i>British Journal of Ophthalmology</i> , 2020, 104, 230-234.	2.1	6
28	Prevalence of resolved paracentral acute middle maculopathy lesions in fellow eyes of patients with unilateral retinal vein occlusion. <i>Acta Ophthalmologica</i> , 2020, 98, e22-e28.	0.6	28
29	Association of Chronic Paracentral Acute Middle Maculopathy Lesions with Hypertension. <i>Ophthalmology Retina</i> , 2020, 4, 504-509.	1.2	32
30	Structural en face optical coherence tomography imaging for identification of leaky microaneurysms in diabetic macular edema. <i>International Ophthalmology</i> , 2020, 40, 787-794.	0.6	9
31	Current Choroidal Imaging Findings in Central Serous Chorioretinopathy. <i>Vision (Switzerland)</i> , 2020, 4, 44.	0.5	10
32	Subclinical subretinal fluid detectable only by optical coherence tomography in choroidal naevi—the SON study. <i>Eye</i> , 2020, 35, 2038-2044.	1.1	1
33	Biomarkers for central serous chorioretinopathy. <i>Therapeutic Advances in Ophthalmology</i> , 2020, 12, 251584142095084.	0.8	12
34	Effect of Topical Pilocarpine on Choroidal Thickness in Healthy Subjects. <i>Optometry and Vision Science</i> , 2020, 97, 457-461.	0.6	3
35	Anterior chamber particles are associated with reduction of intraocular pressure after selective laser trabeculoplasty. <i>British Journal of Ophthalmology</i> , 2020, 104, bjophthalmol-2019-315445.	2.1	3
36	Axial length as a basic anatomical predictor for morphological and clinical characteristics in acute central serous chorioretinopathy. <i>Eye</i> , 2020, 34, 2063-2067.	1.1	8

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37	Efficacy of navigated focal laser photocoagulation in diabetic macular edema planned with en face optical coherence tomography versus fluorescein angiography. <i>International Ophthalmology</i> , 2020, 40, 1913-1921.	0.6	4
38	Predictors of functional outcome of antiangiogenic therapy in neovascular age-related macular degeneration. <i>Ophthalmology Journal</i> , 2020, 13, 7-13.	0.1	3
39	SELECTIVE LASER TRABECULOPLASTY: MECHANISMS OF ACTION AND PREDICTORS OF EFFICACY. <i>Ophthalmology Journal</i> , 2020, 13, 67-76.	0.1	0
40	Paracentral acute middle maculopathy: from diagnosis toward clinical perspectives. <i>Ophthalmology Journal</i> , 2020, 13, 57-66.	0.1	0
41	Percentage Choroidal Thickness: Another View on Analysis of Choroidal Thickness Using Spectral-domain Optical Coherence Tomography. <i>Seminars in Ophthalmology</i> , 2019, 34, 386-391.	0.8	0
42	Choroidal Changes at the Leakage Site in Acute Central Serous Chorioretinopathy. <i>Seminars in Ophthalmology</i> , 2019, 34, 380-385.	0.8	8
43	Characterization of Choroidal Nevi with Dark-Field Infrared Scanning Laser Ophthalmoscopy. <i>Ophthalmology Retina</i> , 2019, 3, 703-708.	1.2	5
44	Other Imaging Modalities in CSC. , 2019, , 175-191.		0
45	Retro-Mode Imaging in Central Serous Chorioretinopathy. , 2019, , 153-174.		0
46	Clinical Application of Fluorescein Angiography-Free Navigated Focal Laser Photocoagulation in Central Serous Chorioretinopathy. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2019, 50, e118-e124.	0.4	7
47	Optical coherence tomography in differential diagnosis of retinal arteriolar macroaneurysms. <i>Ophthalmology Journal</i> , 2019, 12, 33-40.	0.1	0
48	Artificial intelligence and machine learning for optical coherence tomography-based diagnosis in central serous chorioretinopathy. <i>Ophthalmology Journal</i> , 2019, 12, 13-20.	0.1	1
49	Topography-guided identification of leakage point in central serous chorioretinopathy: a base for fluorescein angiography-free focal laser photocoagulation. <i>British Journal of Ophthalmology</i> , 2018, 102, 1218-1225.	2.1	31
50	Relationship Between Central Epithelial Thickness and Central Corneal Thickness in Healthy Eyes and Eyes After Laser In Situ Keratomileusis. <i>Cornea</i> , 2018, 37, 1053-1057.	0.9	8
51	QUANTITATIVE OPTICAL COHERENCE TOMOGRAPHY ANALYSIS OF RETINAL DEGENERATIVE CHANGES IN DIABETIC MACULAR EDEMA AND NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2018, 38, 1324-1330.	1.0	8
52	Improved analysis of foveal avascular zone area with optical coherence tomography angiography. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 2293-2299.	1.0	17
53	"Wet" transepithelial phototherapeutic keratectomy in the management of persistent epithelial defects in the graft. <i>Clinical Ophthalmology</i> , 2018, Volume 12, 895-901.	0.9	2
54	Direct navigated laser photocoagulation as primary treatment for retinal arterial macroaneurysms. <i>International Journal of Retina and Vitreous</i> , 2018, 4, 28.	0.9	11

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55	Combination of Navigated Macular Laser Photocoagulation and Anti-VEGF Therapy: Precise Treatment for Macular Edema under Dry Retinal Conditions. <i>Journal of Ophthalmology</i> , 2017, 2017, 1-9.	0.6	4
56	Vitreoretinal interface abnormalities in diabetic macular edema and effectiveness of anti-VEGF therapy: an optical coherence tomography study. <i>Clinical Ophthalmology</i> , 2017, Volume 11, 1995-2002.	0.9	40
57	Retro-Mode Scanning Laser Ophthalmoscopy Planning for Navigated Macular Laser Photocoagulation in Macular Edema. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-7.	0.6	7
58	Navigated Pattern Laser System versus Single-Spot Laser System for Postoperative 360-Degree Laser Retinopexy. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-6.	0.6	6
59	Latent Infections as a Risk Factor for Posttrabeculectomy Bleb Failure. <i>Journal of Glaucoma</i> , 2016, 25, 306-311.	0.8	1
60	High frequency of latent <i>Chlamydia trachomatis</i> infection in patients with rhegmatogenous retinal detachment. <i>International Journal of Ophthalmology</i> , 2016, 9, 863-8.	0.5	0
61	Infection of Human Retinal Pigment Epithelium with <i>Chlamydia trachomatis</i> . <i>PLoS ONE</i> , 2015, 10, e0141754.	1.1	3
62	Clear Corneal Phacovitrectomy with Posterior Capsulorhexis and IOL Implantation in Management of Selective Vitreoretinal Cases. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-9.	0.6	3
63	High Frequency of Latent Conjunctival <i>C. trachomatis</i> , <i>M. hominis</i> , and <i>U. urealyticum</i> Infections in Young Adults with Dry Eye Disease. <i>Journal of Ophthalmology</i> , 2014, 2014, 1-7.	0.6	5
64	Chronic Ocular <i>Chlamydia trachomatis</i> Infection in Rabbits: Clinical and Histopathological Findings in the Posterior Segment. , 2014, 55, 1176.		5
65	Midinfrared Laser Pancorneal Coagulation as a Method of Treatment for Painful Bullous Keratopathy. <i>Cornea</i> , 2013, 32, 1349-1353.	0.9	3