

Emanuela Aragona

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

42
papers

252
citations

10
h-index

14
g-index

45
ext. papers

388
ext. citations

3.9
avg, IF

3.55
L-index

| # | Paper | IF | Citations |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 42 | Morphological and Functional Relationship Between OCTA and FA/ICGA Quantitative Features in AMD-Related Macular Neovascularization. <i>Frontiers in Medicine</i> , 2021 , 8, 758668 | 4.9 | 0 |
| 41 | Acute Central Serous Chorioretinopathy Subtypes as Assessed by Multimodal Imaging. <i>Translational Vision Science and Technology</i> , 2021 , 10, 6 | 3.3 | 2 |
| 40 | Cognitive Dysfunctions in Glaucoma: An Overview of Morpho-Functional Mechanisms and the Impact on Higher-Order Visual Function. <i>Frontiers in Aging Neuroscience</i> , 2021 , 13, 747050 | 5.3 | 0 |
| 39 | Gene Therapy in Inherited Retinal Diseases: An Update on Current State of the Art. <i>Frontiers in Medicine</i> , 2021 , 8, 750586 | 4.9 | 3 |
| 38 | Collateral Vessel Development in Central and Branch Retinal Vein Occlusions Are Associated With Worse Visual and Anatomic Outcomes 2021 , 62, 1 | | 1 |
| 37 | Real-Life Management of Central and Branch Retinal Vein Occlusion: A Seven-Year Follow-Up Study. <i>Thrombosis and Haemostasis</i> , 2021 , 121, 1361-1366 | 7 | 2 |
| 36 | Total flow intensity, active flow intensity and volume related flow intensity as new quantitative metrics in optical coherence tomography angiography. <i>Scientific Reports</i> , 2021 , 11, 9094 | 4.9 | 0 |
| 35 | Quantitative Optical Coherence Tomography Angiography Detects Retinal Perfusion Changes in Carotid Artery Stenosis. <i>Frontiers in Neuroscience</i> , 2021 , 15, 640666 | 5.1 | 3 |
| 34 | Conjunctival Matrix Metalloproteinase-9 Clinical Assessment in Early Ocular Graft versus Host Disease. <i>Journal of Ophthalmology</i> , 2021 , 2021, 9958713 | 2 | 1 |
| 33 | The impact of different thresholds on optical coherence tomography angiography images binarization and quantitative metrics. <i>Scientific Reports</i> , 2021 , 11, 14758 | 4.9 | 2 |
| 32 | MultiColor imaging to detect different subtypes of retinal microaneurysms in diabetic retinopathy. <i>Eye</i> , 2021 , 35, 277-281 | 4.4 | 5 |
| 31 | Macular neovascularization in AMD, CSC and best vitelliform macular dystrophy: quantitative OCTA detects distinct clinical entities. <i>Eye</i> , 2021 , 35, 3266-3276 | 4.4 | 0 |
| 30 | Foveal Eversion: A Possible Biomarker of Persistent Diabetic Macular Edema. <i>Ophthalmology and Therapy</i> , 2021 , 10, 115-126 | 5 | 1 |
| 29 | Structural OCT Parameters Associated with Treatment Response and Macular Neovascularization Onset in Central Serous Chorioretinopathy. <i>Ophthalmology and Therapy</i> , 2021 , 10, 289-298 | 5 | 0 |
| 28 | QUANTITATIVE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY PARAMETER VARIATIONS AFTER TREATMENT OF MACULAR NEOVASCULARIZATION SECONDARY TO AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2021 , 41, 1463-1469 | 3.6 | 2 |
| 27 | Choroidal Modifications Preceding the Onset of Macular Neovascularization in Age-Related Macular Degeneration.. <i>Ophthalmology and Therapy</i> , 2021 , 11, 377 | 5 | 0 |
| 26 | Choroidal Patterns in Retinitis Pigmentosa: Correlation with Visual Acuity and Disease Progression. <i>Translational Vision Science and Technology</i> , 2020 , 9, 17 | 3.3 | 3 |

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| 25 | Multimodal imaging in subclinical best vitelliform macular dystrophy. <i>British Journal of Ophthalmology</i> , 2020 , | 5.5 | 5 |
| 24 | HYPERREFLECTIVE FOVEAL SPOTS IN PATIENTS WITH VITREORETINAL ANOMALIES: A Qualitative and Quantitative Analysis. <i>Retina</i> , 2020 , 40, 705-709 | 3.6 | 5 |
| 23 | Vitreomacular traction quantitative cutoffs for the assessment of resolution after ocriplasmin intravitreal treatment. <i>Scientific Reports</i> , 2020 , 10, 17583 | 4.9 | 1 |
| 22 | Quantitative Optical Coherence Tomography Angiography Parameters in Type 1 Macular Neovascularization Secondary to Age-Related Macular Degeneration. <i>Translational Vision Science and Technology</i> , 2020 , 9, 48 | 3.3 | 9 |
| 21 | Optical Coherence Tomography Biomarkers of Inflammation in Diabetic Macular Edema Treated by Fluocinolone Acetonide Intravitreal Drug-Delivery System Implant. <i>Ophthalmology and Therapy</i> , 2020 , 9, 971-980 | 5 | 4 |
| 20 | Multimodal evaluation of central and peripheral alterations in Stargardt disease: a pilot study. <i>British Journal of Ophthalmology</i> , 2020 , 104, 1234-1238 | 5.5 | 9 |
| 19 | Vessel Density and Vessel Tortuosity Quantitative Analysis of Arteritic and Non-arteritic Anterior Ischemic Optic Neuropathies: An Optical Coherence Tomography Angiography Study. <i>Journal of Clinical Medicine</i> , 2020 , 9, | 5.1 | 11 |
| 18 | Choroidal Patterns in Stargardt Disease: Correlations with Visual Acuity and Disease Progression. <i>Journal of Clinical Medicine</i> , 2019 , 8, | 5.1 | 10 |
| 17 | Vascular Patterns in Retinitis Pigmentosa on Swept-Source Optical Coherence Tomography Angiography. <i>Journal of Clinical Medicine</i> , 2019 , 8, | 5.1 | 16 |
| 16 | Microvascular Retinal and Choroidal Changes in Retinal Vein Occlusion Analyzed by Two Different Optical Coherence Tomography Angiography Devices. <i>Ophthalmologica</i> , 2019 , 242, 8-15 | 3.7 | 9 |
| 15 | OCTA-Based Identification of Different Vascular Patterns in Stargardt Disease. <i>Translational Vision Science and Technology</i> , 2019 , 8, 26 | 3.3 | 16 |
| 14 | VASCULAR ALTERATIONS REVEALED WITH OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN PATIENTS WITH CHOROIDEREMIA. <i>Retina</i> , 2019 , 39, 1200-1205 | 3.6 | 18 |
| 13 | OPTICAL COHERENCE TOMOGRAPHY AND OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY EVALUATION OF COMBINED HAMARTOMA OF THE RETINA AND RETINAL PIGMENT EPITHELIUM. <i>Retina</i> , 2019 , 39, 1009-1015 | 3.6 | 12 |
| 12 | Efficacy of eyedrops containing cross-linked hyaluronic acid and coenzyme Q10 in treating patients with mild to moderate dry eye. <i>European Journal of Ophthalmology</i> , 2018 , 28, 25-31 | 1.9 | 14 |
| 11 | Choosing wisely and the use of antibiotics in ophthalmic surgery: There is more than meets the eye. <i>European Journal of Ophthalmology</i> , 2018 , 28, 625-632 | 1.9 | 2 |
| 10 | Tear film and ocular surface assessment in psoriasis. <i>British Journal of Ophthalmology</i> , 2018 , 102, 302-308 | 3.5 | 18 |
| 9 | Hyperreflective Foci Number Correlates with Choroidal Neovascularization Activity in Angioid Streaks 2018 , 59, 3314-3319 | | 9 |
| 8 | Advanced Optical Coherence Tomography Angiography Analysis of Age-related Macular Degeneration Complicated by Onset of Unilateral Choroidal Neovascularization. <i>American Journal of Ophthalmology</i> , 2018 , 195, 233-242 | 4.9 | 27 |

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| 7 | En Face Optical Coherence Tomography Angiography of Primary Vitreoretinal Lymphoma. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2018 , 49, e173-e174 | 1.4 | 2 |
| 6 | OCT Angiography of Bilateral, Indolent, Nonprogressive, Multifocal Choroidal Lesions. <i>Ophthalmic Surgery Lasers and Imaging Retina</i> , 2018 , 49, 802-805 | 1.4 | |
| 5 | Postnatal evolution of the ciliary processes in the gerbil (<i>Meriones unguiculatus</i>): a structural, ultrastructural and morphometric study. <i>Zoomorphology</i> , 2018 , 137, 201-211 | 1 | |
| 4 | Secukinumab for plaque psoriasis with ocular comorbidity: a clinical experience. <i>Journal of Dermatological Treatment</i> , 2018 , 29, 9-11 | 2.8 | 5 |
| 3 | The mirror artifact effect on OCTA reconstructions of patients with high myopia. <i>Spektrum Der Augenheilkunde</i> , 2017 , 31, 257-261 | 0 | 0 |
| 2 | Comparative Confocal and Histopathological Study of Corneal Changes in Multiple Myeloma. <i>Cornea</i> , 2017 , 36, 123-126 | 3.1 | 7 |
| 1 | Ulcerative necrobiosis lipoidica successfully treated with photodynamic therapy: case report and literature review. <i>Photodiagnosis and Photodynamic Therapy</i> , 2014 , 11, 516-8 | 3.5 | 18 |