# Wai T Wong

List of Publications by Year
in descending order

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|---|---|---|---|
| 121 papers | 10,113 citations | 34105 52 h-index | 43889 91 g-index |
| 127 all docs | 127 docs citations | 127 times ranked | 9360 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Retinal microglia: Just bystander or target for therapy?. Progress in Retinal and Eye Research, 2015, 45, 30-57. | 15.5 | 433 |
| 2 | Ageâ€related alterations in the dynamic behavior of microglia. Aging Cell, 2011, 10, 263-276. | 6.7 | 372 |
| 3 | Microglial phagocytosis of living photoreceptors contributes to inherited retinal degeneration. EMBO Molecular Medicine, 2015, 7, 1179-1197. | 6.9 | 340 |
| 4 | Age-related macular degeneration. Nature Reviews Disease Primers, 2021, 7, 31. | 30.5 | 340 |
| 5 | Secondary Analyses of the Effects of Lutein/Zeaxanthin on Age-Related Macular Degeneration Progression. JAMA Ophthalmology, 2014, 132, 142. | 2.5 | 330 |
| 6 | Microglial Morphology and Dynamic Behavior Is Regulated by Ionotropic Glutamatergic and GABAergic Neurotransmission. PLoS ONE, 2011, 6, e15973. | 2.5 | 278 |
| 7 | Rapid Dendritic Remodeling in the Developing Retina: Dependence on Neurotransmission and Reciprocal Regulation by Rac and Rho. Journal of Neuroscience, 2000, 20, 5024-5036. | 3.6 | 226 |
| 8 | Microglia in the Retina: Roles in Development, Maturity, and Disease. Annual Review of Vision Science, 2018, 4, 45-77. | 4.4 | 221 |
| 9 | DeepSeeNet: A Deep Learning Model for Automated Classification of Patient-based Age-related Macular Degeneration Severity from Color Fundus Photographs. Ophthalmology, 2019, 126, 565-575. | 5.2 | 220 |
| 10 | Clinical-grade stem cellâ€“derived retinal pigment epithelium patch rescues retinal degeneration in rodents and pigs. Science Translational Medicine, 2019, 11, . | 12.4 | 206 |
| 11 | Microglial aging in the healthy CNS: phenotypes, drivers, and rejuvenation. Frontiers in Cellular Neuroscience, 2013, 7, 22. | 3.7 | 197 |
| 12 | Adaptive MÃ¼ller cell responses to microglial activation mediate neuroprotection and coordinate inflammation in the retina. Journal of Neuroinflammation, 2011, 8, 173. | 7.2 | 187 |
| 13 | Requirement for Microglia for the Maintenance of Synaptic Function and Integrity in the Mature Retina. Journal of Neuroscience, 2016, 36, 2827-2842. | 3.6 | 179 |
| 14 | Microglia in the Mouse Retina Alter the Structure and Function of Retinal Pigmented Epithelial Cells: A Potential Cellular Interaction Relevant to AMD. PLoS ONE, 2009, 4, e7945. | 2.5 | 178 |
| 15 | Evaluation of Time Domain and Spectral Domain Optical Coherence Tomography in the Measurement of Diabetic Macular Edema. , 2008, 49, 4290. | | 176 |
| 16 | Macroglia-Microglia Interactions via TSPO Signaling Regulates Microglial Activation in the Mouse Retina. Journal of Neuroscience, 2014, 34, 3793-3806. | 3.6 | 176 |
| 17 | Ex Vivo Dynamic Imaging of Retinal Microglia Using Time-Lapse Confocal Microscopy. Investigative Ophthalmology and Visual Science, 2008, 49, 4169-4176. | 3.3 | 170 |
| 18 | TACHYPHYLAXIS AFTER INTRAVITREAL BEVACIZUMAB FOR EXUDATIVE AGE-RELATED MACULAR DEGENERATION. Retina, 2009, 29, 723-731. | 1.7 | 170 |

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|---|---|---|---|
| 19 | Developmentally Regulated Spontaneous Activity in the Embryonic Chick Retina. Journal of Neuroscience, 1998, 18, 8839-8852. | 3.6 | 168 |
| 20 | Regulation of Dynamic Behavior of Retinal Microglia by CX3CR1 Signaling. , 2009, 50, 4444. | | 165 |
| 21 | Clinical Characterization of Retinal Capillary Hemangioblastomas in a Large Population of Patients with von Hippelâ€“Lindau Disease. Ophthalmology, 2008, 115, 181-188. | 5.2 | 154 |
| 22 | Impairments in Dark Adaptation Are Associated with Age-Related Macular Degeneration Severity and Reticular Pseudodrusen. Ophthalmology, 2015, 122, 2053-2062. | 5.2 | 150 |
| 23 | Microglial phagocytosis and activation underlying photoreceptor degeneration is regulated by CX3CL1â€CX3CR1 signaling in a mouse model of retinitis pigmentosa. Glia, 2016, 64, 1479-1491. | 4.9 | 145 |
| 24 | Natural History of Drusenoid Pigment Epithelial Detachment in Age-Related Macular Degeneration: Age-Related Eye Disease Study Report No. 28. Ophthalmology, 2010, 117, 489-499. | 5.2 | 142 |
| 25 | RELATIONSHIP BETWEEN PHOTORECEPTOR OUTER SEGMENT LENGTH AND VISUAL ACUITY IN DIABETIC MACULAR EDEMA. Retina, 2010, 30, 63-70. | 1.7 | 141 |
| 26 | Developmental Changes in the Neurotransmitter Regulation of Correlated Spontaneous Retinal Activity. Journal of Neuroscience, 2000, 20, 351-360. | 3.6 | 133 |
| 27 | Lutein/Zeaxanthin for the Treatment of Age-Related Cataract. JAMA Ophthalmology, 2013, 131, 843. | 2.5 | 119 |
| 28 | Rapid dendritic movements during synapse formation and rearrangement. Current Opinion in Neurobiology, 2000, 10, 118-124. | 4.2 | 116 |
| 29 | Fundus Autofluorescence Imaging of the White Dot Syndromes. JAMA Ophthalmology, 2010, 128, 46. | 2.4 | 116 |
| 30 | Spectral-Domain Optical Coherence Tomography Characteristics of Intermediate Age-related Macular Degeneration. Ophthalmology, 2013, 120, 140-150. | 5.2 | 107 |
| 31 | Treatment of Geographic Atrophy by the Topical Administration of OT-551: Results of a Phase II Clinical Trial. , 2010, 51, 6131. | | 104 |
| 32 | Gene expression changes in aging retinal microglia: relationship to microglial support functions and regulation of activation. Neurobiology of Aging, 2013, 34, 2310-2321. | 3.1 | 100 |
| 33 | Intravitreal Ranibizumab Therapy for Retinal Capillary Hemangioblastoma Related to von Hippel-Lindau Disease. Ophthalmology, 2008, 115, 1957-1964.e3. | 5.2 | 99 |
| 34 | Microglia-MÃ¼ller Cell Interactions in the Retina. Advances in Experimental Medicine and Biology, 2014, 801, 333-338. | 1.6 | 98 |
| 35 | Oral Minocycline for the Treatment of Diabetic Macular Edema (DME): Results of a Phase I/II Clinical Study. , 2012, 53, 3865. | | 94 |
| 36 | Changes in Retinal Sensitivity in Geographic Atrophy Progression as Measured by Microperimetry. , 2011, 52, 1119. | | 90 |

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|---|---|---|---|
| 37 | Changing specificity of neurotransmitter regulation of rapid dendritic remodeling during synaptogenesis. Nature Neuroscience, 2001, 4, 351-352. | 14.8 | 89 |
| 38 | Ocular and Systemic Autoimmunity after Successful Tumor-Infiltrating Lymphocyte Immunotherapy for Recurrent, Metastatic Melanoma. Ophthalmology, 2009, 116, 981-989.e1. | 5.2 | 88 |
| 39 | Fundus Autofluorescence in Type 2 Idiopathic Macular Telangiectasia: Correlation with Optical Coherence Tomography and Microperimetry. American Journal of Ophthalmology, 2009, 148, 573-583. | 3.3 | 88 |
| 40 | A2E accumulation influences retinal microglial activation and complement regulation. Neurobiology of Aging, 2013, 34, 943-960. | 3.1 | 87 |
| 41 | Monocyte infiltration and proliferation reestablish myeloid cell homeostasis in the mouse retina following retinal pigment epithelial cell injury. Scientific Reports, 2017, 7, 8433. | 3.3 | 84 |
| 42 | C3- and CR3-dependent microglial clearance protects photoreceptors in retinitis pigmentosa. Journal of Experimental Medicine, 2019, 216, 1925-1943. | 8.5 | 82 |
| 43 | 7-Ketocholesterol Increases Retinal Microglial Migration, Activation and Angiogenicity: A Potential Pathogenic Mechanism Underlying Age-related Macular Degeneration. Scientific Reports, 2015, 5, 9144. | 3.3 | 81 |
| 44 | Repopulating retinal microglia restore endogenous organization and function under CX3CL1-CX3CR1 regulation. Science Advances, 2018, 4, eaap8492. | 10.3 | 81 |
| 45 | Centrifugal Expansion of Fundus Autofluorescence Patterns in Stargardt Disease Over Time. JAMA Ophthalmology, 2012, 130, 171. | 2.4 | 80 |
| 46 | Spatial Correlation between Hyperpigmentary Changes on Color Fundus Photography and Hyperreflective Foci on SDOCT in Intermediate AMD. , 2012, 53, 4626. | | 80 |
| 47 | Relationship of Central Choroidal Thickness With Age-Related Macular Degeneration Status. American Journal of Ophthalmology, 2015, 159, 617-626.e2. | 3.3 | 77 |
| 48 | Optical Coherence Tomography Predictors of Risk for Progression to Non-Neovascular Atrophic Age-Related Macular Degeneration. Ophthalmology, 2017, 124, 1764-1777. | 5.2 | 77 |
| 49 | FUNDUS AUTOFLUORESCENCE CHANGES IN CYTOMEGALOVIRUS RETINITIS. Retina, 2010, 30, 42-50. | 1.7 | 76 |
| 50 | Absence of TGFÎ² signaling in retinal microglia induces retinal degeneration and exacerbates choroidal neovascularization. ELife, 2019, 8, . | 6.0 | 75 |
| 51 | Genotype-Phenotype Correlation in von Hippel-Lindau Disease With Retinal Angiomatosis. JAMA Ophthalmology, 2007, 125, 239. | 2.4 | 70 |
| 52 | Optical Coherence Tomography Reflective Drusen Substructures Predict Progression to Geographic Atrophy in Age-related Macular Degeneration. Ophthalmology, 2016, 123, 2554-2570. | 5.2 | 69 |
| 53 | Deletion of Aryl Hydrocarbon Receptor AHR in Mice Leads to Subretinal Accumulation of Microglia and RPE Atrophy. , 2014, 55, 6031. | | 67 |
| 54 | FINASTERIDE FOR CHRONIC CENTRAL SEROUS CHORIORETINOPATHY. Retina, 2011, 31, 766-771. | 1.7 | 66 |

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| 55 | Treatment of Geographic Atrophy With Subconjunctival Sirolimus: Results of a Phase I/II Clinical Trial. , 2013, 54, 2941. | | 65 |
| 56 | Aging Changes in Retinal Microglia and their Relevance to Age-related Retinal Disease. Advances in Experimental Medicine and Biology, 2016, 854, 73-78. | 1.6 | 65 |
| 57 | Subjective and Objective Screening Tests for HydroxychloroquineÂToxicity. Ophthalmology, 2015, 122, 356-366. | 5.2 | 58 |
| 58 | Intravitreal Sirolimus for the Treatment of Geographic Atrophy: Results of a Phase I/II Clinical Trial. Investigative Ophthalmology and Visual Science, 2015, 56, 330-338. | 3.3 | 57 |
| 59 | Epidemiology of Epiretinal Membrane in aÂLarge Cohort of Patients with Uveitis. Ophthalmology, 2014, 121, 2393-2398. | 5.2 | 56 |
| 60 | Tamoxifen Provides Structural and Functional Rescue in Murine Models of Photoreceptor Degeneration. Journal of Neuroscience, 2017, 37, 3294-3310. | 3.6 | 56 |
| 61 | A Deep Learning Approach for Automated Detection of Geographic Atrophy from Color Fundus Photographs. Ophthalmology, 2019, 126, 1533-1540. | 5.2 | 55 |
| 62 | Ocular von Hippelâ€“Lindau disease: clinical update and emerging treatments. Current Opinion in Ophthalmology, 2008, 19, 213-217. | 2.9 | 53 |
| 63 | Microglia in the Outer Retina and Their Relevance to Pathogenesis of Age-Related Macular Degeneration. Advances in Experimental Medicine and Biology, 2012, 723, 37-42. | 1.6 | 52 |
| 64 | Preservation of Cone Photoreceptors after a Rapid yet Transient Degeneration and Remodeling in Cone-OnlyNrl<sup>â^'/â^'</sup>Mouse Retina. Journal of Neuroscience, 2012, 32, 528-541. | 3.6 | 51 |
| 65 | Investigation of the role of neutralizing antibodies against bevacizumab as mediators of tachyphylaxis. Acta Ophthalmologica, 2011, 89, e206-e207. | 1.1 | 50 |
| 66 | Oral Supplementation of Lutein/Zeaxanthin and Omega-3 Long Chain Polyunsaturated Fatty Acids in Persons Aged 60 Years or Older, with or without AMD. , 2008, 49, 3864. | | 45 |
| 67 | Minocycline Attenuates Photoreceptor Degeneration in a Mouse Model of Subretinal Hemorrhage. American Journal of Pathology, 2011, 179, 1265-1277. | 3.8 | 44 |
| 68 | Longitudinal Study of Dark Adaptation asÂaÂFunctional Outcome Measure for Age-Related Macular Degeneration. Ophthalmology, 2019, 126, 856-865. | 5.2 | 44 |
| 69 | CHOROIDAL THICKNESS AND VASCULARITY VARY WITH DISEASE SEVERITY AND SUBRETINAL DRUSENOID DEPOSIT PRESENCE IN NONADVANCED AGE-RELATED MACULAR DEGENERATION. Retina, 2020, 40, 632-642. | 1.7 | 41 |
| 70 | Long-term Outcomes of Adding Lutein/Zeaxanthin and Ï‰-3 Fatty Acids to the AREDS Supplements on Age-Related Macular Degeneration Progression. JAMA Ophthalmology, 2022, 140, 692. | 2.5 | 40 |
| 71 | Subconjunctival sirolimus in the treatment of diabetic macular edema. Graefe's Archive for Clinical and Experimental Ophthalmology, 2011, 249, 1627-33. | 1.9 | 38 |
| 72 | Longitudinal Analysis of Retinal Hemangioblastomatosis and Visual Function in Ocular von Hippel-Lindau Disease. Ophthalmology, 2012, 119, 2622-2630. | 5.2 | 38 |

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|---|---|---|---|
| 73 | Natural History of Drusenoid Pigment Epithelial Detachment Associated with Age-Related Macular Degeneration. Ophthalmology, 2019, 126, 261-273. | 5.2 | 38 |
| 74 | COMPARISON OF STANDARDIZED CLINICAL CLASSIFICATION WITH FUNDUS PHOTOGRAPH GRADING FOR THE ASSESSMENT OF DIABETIC RETINOPATHY AND DIABETIC MACULAR EDEMA SEVERITY. Retina, 2013, 33, 1393-1399. | 1.7 | 37 |
| 75 | TREATMENT OF NONNEOVASCULAR IDIOPATHIC MACULAR TELANGIECTASIA TYPE 2 WITH INTRAVITREAL RANIBIZUMAB. Retina, 2012, 32, 996-1006. | 1.7 | 36 |
| 76 | LONGITUDINAL STRUCTURAL CHANGES IN LATE-ONSET RETINAL DEGENERATION. Retina, 2016, 36, 2348-2356. | 1.7 | 36 |
| 77 | Vascular Associations and Dynamic Process Motility in Perivascular Myeloid Cells of the Mouse Choroid: Implications for Function and Senescent Change. , 2014, 55, 1787. | | 35 |
| 78 | Genotype-Phenotype Correlation in Ocular von Hippel-Lindau (VHL) Disease: The Effect of Missense Mutation Position on Ocular VHL Phenotype. , 2010, 51, 4464. | | 33 |
| 79 | Predicting risk of late age-related macular degeneration using deep learning. Npj Digital Medicine, 2020, 3, 111. | 10.9 | 33 |
| 80 | CSF1R blockade induces macrophage ablation and results in mouse choroidal vascular atrophy and RPE disorganization. ELife, 2020, 9, . | 6.0 | 33 |
| 81 | Naloxone Ameliorates Retinal Lesions inCcl2/Cx3cr1Double-Deficient Mice via Modulation of Microglia. , 2011, 52, 2897. | | 32 |
| 82 | Microglia in the primate macula: specializations in microglial distribution and morphology with retinal position and with aging. Brain Structure and Function, 2017, 222, 2759-2771. | 2.3 | 31 |
| 83 | Retinal Vascular Proliferation as an Ocular Manifestation of von Hippel-Lindau Disease. JAMA Ophthalmology, 2008, 126, 637. | 2.4 | 30 |
| 84 | Retinal vascular repair and neovascularization are not dependent on CX3CR1 signaling in a model of ischemic retinopathy. Experimental Eye Research, 2009, 88, 1004-1013. | 2.6 | 30 |
| 85 | Proliferative and Survival Effects of PUMA Promote Angiogenesis. Cell Reports, 2012, 2, 1272-1285. | 6.4 | 28 |
| 86 | Regulation of microglia by ionotropic glutamatergic and GABAergic neurotransmission. Neuron Glia Biology, 2011, 7, 41-46. | 1.6 | 27 |
| 87 | Light-Dependent OCT Structure Changes in Photoreceptor Degenerative rd 10 Mouse Retina. , 2018, 59, 1084. | | 27 |
| 88 | Treatment for atrophic macular degeneration. Current Opinion in Ophthalmology, 2011, 22, 190-193. | 2.9 | 25 |
| 89 | Drusen Regression is Associated With Local Changes in Fundus Autofluorescence in Intermediate Age-Related Macular Degeneration. American Journal of Ophthalmology, 2013, 156, 532-542.e1. | 3.3 | 25 |
| 90 | LONGITUDINAL CHANGES IN EYES WITH HYDROXYCHLOROQUINE RETINAL TOXICITY. Retina, 2019, 39, 473-484. | 1.7 | 25 |

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|---|---|---|---|
| 91 | Decreased Visual Function Scores on a Low Luminance Questionnaire Is Associated with Impaired Dark Adaptation. Ophthalmology, 2017, 124, 1332-1339. | 5.2 | 23 |
| 92 | Optical Coherence Tomography Minimum Intensity as an Objective Measure for the Detection of Hydroxychloroquine Toxicity. , 2018, 59, 1953. | | 23 |
| 93 | Clinical Course of Retrobulbar Hemangioblastomas in von Hippelâ€“Lindau Disease. Ophthalmology, 2008, 115, 1382-1389. | 5.2 | 22 |
| 94 | Perivascular Mural Cells of the Mouse Choroid Demonstrate Morphological Diversity That Is Correlated to Vasoregulatory Function. PLoS ONE, 2013, 8, e53386. | 2.5 | 22 |
| 95 | Photoreceptor protection via blockade of BET epigenetic readers in a murine model of inherited retinal degeneration. Journal of Neuroinflammation, 2017, 14, 14. | 7.2 | 22 |
| 96 | Relentless Placoid Chorioretinitis Associated With Central Nervous System Lesions Treated With Mycophenolate Mofetil. JAMA Ophthalmology, 2009, 127, 341. | 2.4 | 21 |
| 97 | Age-related changes of the retinal microvasculature. PLoS ONE, 2019, 14, e0215916. | 2.5 | 20 |
| 98 | Evolution of Geographic Atrophy in Participants Treated with Ranibizumab for Neovascular Age-Related Macular Degeneration. Ophthalmology Retina, 2017, 1, 34-41. | 2.4 | 19 |
| 99 | Deep Learning Automated Detection of Reticular Pseudodrusen from Fundus Autofluorescence Images or Color Fundus Photographs in AREDS2. Ophthalmology, 2020, 127, 1674-1687. | 5.2 | 19 |
| 100 | Macular Thickness in Intermediate Age-Related Macular Degeneration Is Influenced by Disease Severity and Subretinal Drusenoid Deposit Presence. , 2020, 61, 59. | | 18 |
| 101 | Deletion of the von Hippel-Lindau Gene in Hemangioblasts Causes Hemangioblastoma-like Lesions in Murine Retina. Cancer Research, 2018, 78, 1266-1274. | 0.9 | 16 |
| 102 | Systemic Sunitinib Malate Treatment for Advanced Juxtapapillary Retinal Hemangioblastomas Associated with von Hippel-Lindau Disease. Ophthalmology Retina, 2017, 1, 181-187. | 2.4 | 15 |
| 103 | Innate Immunity in Age-Related Macular Degeneration. Advances in Experimental Medicine and Biology, 2021, 1256, 121-141. | 1.6 | 15 |
| 104 | PREVALENCE AND PROGRESSION OF PIGMENT CLUMPING ASSOCIATED WITH IDIOPATHIC MACULAR TELANGIECTASIA TYPE 2. Retina, 2013, 33, 762-770. | 1.7 | 14 |
| 105 | Changes in Lens Opacities on the Age-Related Eye Disease Study Grading Scale Predict Progression to Cataract Surgery and Vision Loss. Ophthalmology, 2015, 122, 888-896. | 5.2 | 11 |
| 106 | Multimodal, multitask, multiattention (M3) deep learning detection of reticular pseudodrusen: Toward automated and accessible classification of age-related macular degeneration. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 1135-1148. | 4.4 | 11 |
| 107 | Complementary angiographic and autofluorescence findings in pseudoxanthoma elasticum. International Ophthalmology, 2010, 30, 77-79. | 1.4 | 8 |
| 108 | Local Anatomic Precursors to New-Onset Geographic Atrophy in Age-Related Macular Degeneration as Defined on OCT. Ophthalmology Retina, 2021, 5, 396-408. | 2.4 | 8 |

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|---|---|---|---|
| 109 | A multi-task deep learning model for the classification of Age-related Macular Degeneration. AMIA Summits on Translational Science Proceedings, 2019, 2019, 505-514. | 0.4 | 8 |
| 110 | Repeatability of Scotopic Sensitivity and Dark Adaptation Using a Medmont Dark-Adapted Chromatic Perimeter in Age-related Macular Degeneration. Translational Vision Science and Technology, 2020, 9, 31. | 2.2 | 6 |
| 111 | Machine Learning OCT Predictors of Progression from Intermediate Age-Related Macular Degeneration to Geographic Atrophy and Vision Loss. Ophthalmology Science, 2022, 2, 100160. | 2.5 | 6 |
| 112 | Oral Dextromethorphan for the Treatment of Diabetic Macular Edema: Results From a Phase I/II Clinical Study. Translational Vision Science and Technology, 2018, 7, 24. | 2.2 | 5 |
| 113 | Intravitreous treatment of severe ocular von <scp>Hippelâ€“Lindau</scp> disease using a combination of the <scp>VEGF</scp> inhibitor, ranibizumab and <scp>PDGF</scp> inhibitor, <scp>E10030</scp>: Results from a phase 1/2 clinical trial. Clinical and Experimental Ophthalmology, 2021, 49, 1048-1059. | 2.6 | 5 |
| 114 | Modeling Photo-Bleaching Kinetics to Create High Resolution Maps of Rod Rhodopsin in the Human Retina. PLoS ONE, 2015, 10, e0131881. | 2.5 | 5 |
| 115 | Image Scaling Difference Between a Confocal Scanning Laser Ophthalmoscope and a Flash Fundus Camera. Ophthalmic Surgery Lasers and Imaging Retina, 2015, 46, 872-879. | 0.7 | 5 |
| 116 | Fundus Autofluorescence Patterns in Stargardt Disease Over Timeâ€”Reply. JAMA Ophthalmology, 2012, 130, 1354. | 2.4 | 3 |
| 117 | EFFECT OF RANIBIZUMAB ON HIGH-SPEED INDOCYANINE GREEN ANGIOGRAPHY AND MINIMUM INTENSITY PROJECTION OPTICAL COHERENCE TOMOGRAPHY FINDINGS IN NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. Retina, 2015, 35, 58-68. | 1.7 | 2 |
| 118 | Ocular von Hippel-Lindau Disease â€“ clinical characteristics and future directions. Expert Review of Ophthalmology, 2016, 11, 329-337. | 0.6 | 1 |
| 119 | The microglia response to electrical overstimulation of the retina imaged under a transparent stimulus electrode. Journal of Neural Engineering, 2021, 18, 025003. | 3.5 | 1 |
| 120 | Foveal Hypoautofluorescence: Does It Correlate to Visual Acuity in White Dot Syndromes?â€”Reply. JAMA Ophthalmology, 2010, 128, 1629. | 2.4 | 0 |
| 121 | Gallium scintigraphy in the investigation of retinal inflammatory vasculopathy. Acta Ophthalmologica, 2010, 88, e291-2. | 1.1 | 0 |