

Sebastian Wolf

List of Publications by Year in descending order

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Version: 2024-02-01

238
papers

12,396
citations

36303

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45317

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docs citations

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times ranked

7802
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| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Aflibercept for age-related macular degeneration: 4-year outcomes of a "treat-and-extend" regimen with exit-strategy. <i>British Journal of Ophthalmology</i> , 2022, 106, 246-250. | 3.9 | 11 |
| 2 | KESTREL and KITE: 52-Week Results From Two Phase III Pivotal Trials of Brolucizumab for Diabetic Macular Edema. <i>American Journal of Ophthalmology</i> , 2022, 238, 157-172. | 3.3 | 77 |
| 3 | Recommendations for OCT Angiography Reporting in Retinal Vascular Disease. <i>Ophthalmology Retina</i> , 2022, 6, 753-761. | 2.4 | 16 |
| 4 | Association Between Visual Acuity and Fluid Compartments with Treat-and-Extend Intravitreal Aflibercept in Neovascular Age-Related Macular Degeneration: An ARIES Post Hoc Analysis. <i>Ophthalmology and Therapy</i> , 2022, 11, 1119-1130. | 2.3 | 8 |
| 5 | Comparison of Indocyanine Green Angiography and Swept-Source Wide-Field Optical Coherence Tomography Angiography in Posterior Uveitis. <i>Frontiers in Medicine</i> , 2022, 9, 853315. | 2.6 | 7 |
| 6 | RANIBIZUMAB 0.5 MG TREATMENT IN ADOLESCENTS WITH CHOROIDAL NEOVASCULARIZATION: SUBGROUP ANALYSIS DATA FROM THE MINERVA STUDY. <i>Retinal Cases and Brief Reports</i> , 2021, 15, 348-355. | 0.6 | 4 |
| 7 | Longitudinal Retinal Layer Changes and Clinical Outcome in Patients with Multiple Evanescent White Dot Syndrome. <i>Ocular Immunology and Inflammation</i> , 2021, 29, 1114-1120. | 1.8 | 0 |
| 8 | Fundus autofluorescence imaging. <i>Progress in Retinal and Eye Research</i> , 2021, 81, 100893. | 15.5 | 57 |
| 9 | ASSESSMENT OF EARLY CHANGES IN SPECTRAL DOMAIN-OPTICAL COHERENCE TOMOGRAPHY AFTER INITIATION OF TREATMENT WITH INTRAVITREAL AFLIBERCEPT (EYLEA) OVER A 12-WEEK PERIOD FOR PATIENTS WITH NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2021, 41, 588-594. | 1.7 | 1 |
| 10 | APOSTEL 2.0 Recommendations for Reporting Quantitative Optical Coherence Tomography Studies. <i>Neurology</i> , 2021, 97, 68-79. | 1.1 | 96 |
| 11 | Assessment of patient specific information in the wild on fundus photography and optical coherence tomography. <i>Scientific Reports</i> , 2021, 11, 8621. | 3.3 | 14 |
| 12 | The Influence of Cataract on Fluorescence Lifetime Imaging Ophthalmoscopy (FLIO). <i>Translational Vision Science and Technology</i> , 2021, 10, 33. | 2.2 | 3 |
| 13 | Machine Learning Can Predict Anti-VEGF Treatment Demand in a Treat-and-Extend Regimen for Patients with Neovascular AMD, DME, and RVO Associated Macular Edema. <i>Ophthalmology Retina</i> , 2021, 5, 604-624. | 2.4 | 28 |
| 14 | Absence of Genotype/Phenotype Correlations Requires Molecular Diagnostic to Ascertain Stargardt and Stargardt-Like Swiss Patients. <i>Genes</i> , 2021, 12, 812. | 2.4 | 0 |
| 15 | Mask then classify: multi-instance segmentation for surgical instruments. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2021, 16, 1227-1236. | 2.8 | 9 |
| 16 | IMAGING ARTIFACTS IN FLUORESCENCE LIFETIME IMAGING OPHTHALMOSCOPY. <i>Retina</i> , 2021, 41, 2378-2390. | 1.7 | 3 |
| 17 | Longitudinal foveal fluorescence lifetime characteristics in geographic atrophy using fluorescence lifetime imaging ophthalmoscopy (FLIO). <i>Retina</i> , 2021, Publish Ahead of Print, 2391-2398. | 1.7 | 2 |
| 18 | Efficacy and Safety of Intravitreal Aflibercept Treat-and-Extend for Macular Edema in Central Retinal Vein Occlusion: the CENTERA Study. <i>American Journal of Ophthalmology</i> , 2021, 227, 106-115. | 3.3 | 22 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Understanding the Interactions Between the Ocular Surface Microbiome and the Tear Proteome. , 2021, 62, 8. | | 18 |
| 20 | EFFICACY AND SAFETY OF INTRAVITREAL AFLIBERCEPT USING A TREAT-AND-EXTEND REGIMEN FOR NEOVASCULAR AGE-RELATED MACULAR DEGENERATION. Retina, 2021, 41, 1911-1920. | 1.7 | 45 |
| 21 | Standardization of OCT Angiography Nomenclature in Retinal Vascular Diseases: First Survey Results. Ophthalmology Retina, 2021, 5, 981-990. | 2.4 | 24 |
| 22 | The importance of age in compositional and functional profiling of the human intestinal microbiome. PLoS ONE, 2021, 16, e0258505. | 2.5 | 10 |
| 23 | Two different treatment regimens of ranibizumab 0.5Âmg for neovascular age-related macular degeneration with or without polypoidal choroidal vasculopathy in Chinese patients: results from the Phase IV, randomized, DRAGON study. Acta Ophthalmologica, 2021, 99, e336-e345. | 1.1 | 3 |
| 24 | Safety and efficacy of erythropoietin for the treatment of patients with optic neuritis (TONE): a randomised, double-blind, multicentre, placebo-controlled study. Lancet Neurology, The, 2021, 20, 991-1000. | 10.2 | 16 |
| 25 | Editorial. Ophthalmologica, 2021, , . | 1.9 | 0 |
| 26 | Macular Atrophy in Neovascular Age-Related Macular Degeneration. Ophthalmology, 2020, 127, 198-210. | 5.2 | 51 |
| 27 | Evaluation of different Swept-Source optical coherence tomography angiography (SS -OCTA) slabs for the detection of features of diabetic retinopathy. Acta Ophthalmologica, 2020, 98, e416-e420. | 1.1 | 13 |
| 28 | AUTOMATED RETINAL LAYER SEGMENTATION AND THEIR THICKNESS PROFILES IN HEALTHY SUBJECTS. Retina, 2020, 40, 2004-2009. | 1.7 | 4 |
| 29 | Fluorescence Lifetime Patterns of Retinal Pigment Epithelium Atrophy in Patients with Stargardt Disease and Age-Related Macular Degeneration. Ophthalmologica, 2020, 243, 195-206. | 1.9 | 4 |
| 30 | FLUORESCENCE LIFETIME IMAGING OPHTHALMOSCOPY. Retina, 2020, 40, 1929-1937. | 1.7 | 9 |
| 31 | FLUORESCENCE LIFETIME PATTERNS IN MACULAR TELANGIECTASIA TYPE 2. Retina, 2020, 40, 99-108. | 1.7 | 18 |
| 32 | Automatically Enhanced OCT Scans of the Retina: A proof of concept study. Scientific Reports, 2020, 10, 7819. | 3.3 | 21 |
| 33 | Comparison of Drusen Volume Assessed by Two Different OCT Devices. Journal of Clinical Medicine, 2020, 9, 2657. | 2.4 | 4 |
| 34 | Associations of the intestinal microbiome with the complement system in neovascular age-related macular degeneration. Npj Genomic Medicine, 2020, 5, 34. | 3.8 | 44 |
| 35 | Recurrent Blood Pressure Rise after Treatment with Anti-vascular Endothelial Growth Factor Agents. Klinische Monatsblätter Fur Augenheilkunde, 2020, 237, 454-457. | 0.5 | 2 |
| 36 | Neuroprotection with rasagiline in patients with macula-off retinal detachment: A randomized controlled pilot study. Scientific Reports, 2020, 10, 4948. | 3.3 | 4 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | Guidelines for the Management of Retinal Vein Occlusion by the European Society of Retina Specialists (EURETINA). <i>Ophthalmologica</i> , 2019, 242, 123-162. | 1.9 | 153 |
| 38 | Reply. <i>Ophthalmology</i> , 2019, 126, e45-e46. | 5.2 | 0 |
| 39 | Retinal artery occlusion is associated with compositional and functional shifts in the gut microbiome and altered trimethylamine-N-oxide levels. <i>Scientific Reports</i> , 2019, 9, 15303. | 3.3 | 19 |
| 40 | Expert-level Automated Biomarker Identification in Optical Coherence Tomography Scans. <i>Scientific Reports</i> , 2019, 9, 13605. | 3.3 | 37 |
| 41 | One-Year Results of Using a Treat-and-Extend Regimen without a Loading Phase with Anti-VEGF Agents in Patients with Treatment-Naive Diabetic Macular Edema. <i>Ophthalmologica</i> , 2019, 241, 220-225. | 1.9 | 24 |
| 42 | Effect of Ranibizumab and Aflibercept on Best-Corrected Visual Acuity in Treat-and-Extend for Neovascular Age-Related Macular Degeneration. <i>JAMA Ophthalmology</i> , 2019, 137, 372. | 2.5 | 95 |
| 43 | Reply. <i>Ophthalmology</i> , 2019, 126, e43-e44. | 5.2 | 0 |
| 44 | Fluorescence Lifetimes in Patients With Hydroxychloroquine Retinopathy. , 2019, 60, 2165. | | 16 |
| 45 | Comparison of Choroidal Thickness Measurements Using Spectral Domain Optical Coherence Tomography in Six Different Settings and With Customized Automated Segmentation Software. <i>Translational Vision Science and Technology</i> , 2019, 8, 5. | 2.2 | 2 |
| 46 | Repeatability of Wide-field Optical Coherence Tomography Angiography in Normal Retina. <i>Translational Vision Science and Technology</i> , 2019, 8, 6. | 2.2 | 31 |
| 47 | The impact of ganglion cell layer cysts in diabetic macular oedema treated with anti-vascular endothelial growth factor. <i>Acta Ophthalmologica</i> , 2019, 97, e1041-e1047. | 1.1 | 3 |
| 48 | Swept-source optical coherence tomography angiography reveals vascular changes in intermediate uveitis. <i>Acta Ophthalmologica</i> , 2019, 97, e785-e791. | 1.1 | 27 |
| 49 | RETINAL FLECKS IN STARGARDT DISEASE REVEAL CHARACTERISTIC FLUORESCENCE LIFETIME TRANSITION OVER TIME. <i>Retina</i> , 2019, 39, 879-888. | 1.7 | 20 |
| 50 | PATIENTS WITH EPIRETINAL MEMBRANES DISPLAY RETROGRADE MACULOPATHY AFTER SURGICAL PEELING OF THE INTERNAL LIMITING MEMBRANE. <i>Retina</i> , 2019, 39, 2132-2140. | 1.7 | 17 |
| 51 | Evaluation of vascular changes in intermediate uveitis and retinal vasculitis using swept-source wide-field optical coherence tomography angiography. <i>British Journal of Ophthalmology</i> , 2019, 103, 1289-1295. | 3.9 | 37 |
| 52 | Efficacy and safety of ranibizumab 0.5 mg in Chinese patients with visual impairment due to diabetic macular edema: results from the 12-month REFINE study. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2019, 257, 529-541. | 1.9 | 19 |
| 53 | The Developing Regorafenib Eye drops for neovascular Age-related Macular degeneration (DREAM) study: an open-label phase II trial. <i>British Journal of Clinical Pharmacology</i> , 2019, 85, 347-355. | 2.4 | 35 |
| 54 | Association of Intravitreal Injections With Blood Pressure Increase. <i>JAMA Ophthalmology</i> , 2019, 137, 87. | 2.5 | 18 |

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|----|--|-----|-----------|
| 55 | The European Eye Epidemiology spectral-domain optical coherence tomography classification of macular diseases for epidemiological studies. <i>Acta Ophthalmologica</i> , 2019, 97, 364-371. | 1.1 | 34 |
| 56 | EXIT STRATEGY IN A TREAT-AND-EXTEND REGIMEN FOR EXUDATIVE AGE-RELATED MACULAR DEGENERATION. <i>Retina</i> , 2019, 39, 27-33. | 1.7 | 27 |
| 57 | VASCULAR ABNORMALITIES IN DIABETIC RETINOPATHY ASSESSED WITH SWEEPED-SOURCE OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY WIDEFIELD IMAGING. <i>Retina</i> , 2019, 39, 79-87. | 1.7 | 84 |
| 58 | Ophthalmic Diagnostic Imaging: <i>Retina</i> , 2019, , 87-106. | | 12 |
| 59 | Spectral-Domain Optical Coherence Tomography Associations of Neovascular Conversion in Age-Related Macular Degeneration. <i>Journal of Vitreoretinal Diseases</i> , 2018, 2, 69-78. | 0.7 | 0 |
| 60 | Efficacy and Safety of Ranibizumab 0.5 mg for the Treatment of Macular Edema Resulting from Uncommon Causes. <i>Ophthalmology</i> , 2018, 125, 850-862. | 5.2 | 25 |
| 61 | Motion-invariant SRT treatment detection from direct M-scan OCT imaging. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2018, 13, 683-691. | 2.8 | 3 |
| 62 | The Impact of the Vitreomacular Interface in Neovascular Age-Related Macular Degeneration in a Treat-and-Extend Regimen with Exit Strategy. <i>Ophthalmology Retina</i> , 2018, 2, 288-294. | 2.4 | 13 |
| 63 | Consensus Definition for Atrophy Associated with Age-Related Macular Degeneration on OCT. <i>Ophthalmology</i> , 2018, 125, 537-548. | 5.2 | 485 |
| 64 | Double-Masked, Randomized, Phase 2 Evaluation of Abicipar Pegol (an Anti-VEGF DARPIn Therapeutic) in Neovascular Age-Related Macular Degeneration. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2018, 34, 700-709. | 1.4 | 59 |
| 65 | Towards Better Safety Standards for Vitreoretinal Medical Devices. <i>Ophthalmologica</i> , 2018, 240, 235-235. | 1.9 | 0 |
| 66 | Cataract significantly influences quantitative measurements on swept-source optical coherence tomography angiography imaging. <i>PLoS ONE</i> , 2018, 13, e0204501. | 2.5 | 58 |
| 67 | Fundus Autofluorescence Lifetime Patterns in Retinitis Pigmentosa. , 2018, 59, 1769. | | 42 |
| 68 | Imaging Protocols in Clinical Studies in Advanced Age-Related Macular Degeneration. <i>Ophthalmology</i> , 2017, 124, 464-478. | 5.2 | 164 |
| 69 | Association of the Intestinal Microbiome with the Development of Neovascular Age-Related Macular Degeneration. <i>Scientific Reports</i> , 2017, 7, 40826. | 3.3 | 149 |
| 70 | VISUAL ACUITY OUTCOMES OF RANIBIZUMAB TREATMENT IN PATHOLOGIC MYOPIC EYES WITH MACULAR RETINOSCHISIS AND CHOROIDAL NEOVASCULARIZATION. <i>Retina</i> , 2017, 37, 687-693. | 1.7 | 25 |
| 71 | LOW ENDOPHTHALMITIS RATES AFTER INTRAVITREAL ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR INJECTIONS IN AN OPERATION ROOM. <i>Retina</i> , 2017, 37, 2341-2346. | 1.7 | 32 |
| 72 | Comparison of 55° Wide-Field Spectral Domain Optical Coherence Tomography and Conventional 30° Optical Coherence Tomography for the Assessment of Diabetic Macular Edema. <i>Ophthalmologica</i> , 2017, 237, 145-152. | 1.9 | 7 |

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 73 | FUNDUS AUTOFLUORESCENCE LIFETIMES AND CENTRAL SEROUS CHORIORETINOPATHY. <i>Retina</i> , 2017, 37, 2151-2161. | 1.7 | 45 |
| 74 | Myopic Choroidal Neovascularization. <i>Ophthalmology</i> , 2017, 124, 1690-1711. | 5.2 | 263 |
| 75 | Fluorescence lifetime imaging ophthalmoscopy. <i>Progress in Retinal and Eye Research</i> , 2017, 60, 120-143. | 15.5 | 161 |
| 76 | Comparison of two individualized treatment regimens with ranibizumab for diabetic macular edema. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2017, 255, 549-555. | 1.9 | 15 |
| 77 | Fluorescence Lifetimes of Drusen in Age-Related Macular Degeneration. , 2017, 58, 4856. | | 53 |
| 78 | OCT-angiography: A qualitative and quantitative comparison of 4 OCT-A devices. <i>PLoS ONE</i> , 2017, 12, e0177059. | 2.5 | 168 |
| 79 | Pathological OCT Retinal Layer Segmentation Using Branch Residual U-Shape Networks. <i>Lecture Notes in Computer Science</i> , 2017, , 294-301. | 1.3 | 50 |
| 80 | Fluorescence Lifetime Imaging in Stargardt Disease: Potential Marker for Disease Progression. , 2016, 57, 832. | | 85 |
| 81 | Autofluorescence Lifetimes in Patients With Choroideremia Identify Photoreceptors in Areas With Retinal Pigment Epithelium Atrophy. , 2016, 57, 6714. | | 42 |
| 82 | Relationship Between Presumptive Inner Nuclear Layer Thickness and Geographic Atrophy Progression in Age-Related Macular Degeneration. , 2016, 57, OCT299. | | 21 |
| 83 | Autofluorescence Lifetimes in Geographic Atrophy in Patients With Age-Related Macular Degeneration. , 2016, 57, 2479. | | 67 |
| 84 | Differentiation between Good and Low-Responders to Intravitreal Ranibizumab for Macular Edema Secondary to Retinal Vein Occlusion. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-6. | 1.3 | 9 |
| 85 | Reply to the Letter by Kaya Entitled "Fluctuation Speed as a New Criterion to Evaluate the Efficiency of Intravitreal Anti-VEGF Drugs". <i>Ophthalmologica</i> , 2016, 235, 243-243. | 1.9 | 0 |
| 86 | Optical Coherence Tomography Angiography in Mice: Comparison with Confocal Scanning Laser Microscopy and Fluorescein Angiography. <i>Translational Vision Science and Technology</i> , 2016, 5, 11. | 2.2 | 36 |
| 87 | Treatment of optic neuritis with erythropoietin (TONE): a randomised, double-blind, placebo-controlled trial study protocol. <i>BMJ Open</i> , 2016, 6, e010956. | 1.9 | 46 |
| 88 | Outcomes when Switching from a pro re nata Regimen to a Treat and Extend Regimen Using Aflibercept in Neovascular Age-Related Macular Degeneration. <i>Ophthalmologica</i> , 2016, 236, 201-206. | 1.9 | 15 |
| 89 | Retinal Ganglion Cell Layer Change in Patients Treated With Anti-Vascular Endothelial Growth Factor for Neovascular Age-related Macular Degeneration. <i>American Journal of Ophthalmology</i> , 2016, 167, 10-17. | 3.3 | 64 |
| 90 | Automatic assessment of time-resolved OCT images for selective retina therapy. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2016, 11, 863-871. | 2.8 | 11 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Baseline Characteristics of the Fellow Eye in Patients with Neovascular Age-Related Macular Degeneration: Post Hoc Analysis of the VIEW Studies. <i>Ophthalmologica</i> , 2016, 236, 95-99. | 1.9 | 9 |
| 92 | Macular atrophy in patients with long-term anti-VEGF treatment for neovascular age-related macular degeneration. <i>Acta Ophthalmologica</i> , 2016, 94, e757-e764. | 1.1 | 85 |
| 93 | Prognostic significance of foveal capillary drop-out and previous panretinal photocoagulation for diabetic macular oedema treated with ranibizumab. <i>British Journal of Ophthalmology</i> , 2016, 100, 365-370. | 3.9 | 5 |
| 94 | RETINAL LAYER RESPONSE TO RANIBIZUMAB DURING TREATMENT OF DIABETIC MACULAR EDEMA. <i>Retina</i> , 2016, 36, 1314-1323. | 1.7 | 17 |
| 95 | Ophthalmic epidemiology in Europe: the "European Eye Epidemiology" (E3) consortium. <i>European Journal of Epidemiology</i> , 2016, 31, 197-210. | 5.7 | 32 |
| 96 | The role of anti-VEGF agents in myopic choroidal neovascularization: Current standards and future outlook. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 477-487. | 3.1 | 13 |
| 97 | Fluctuations in Pigment Epithelial Detachment and Retinal Fluid Using a Bimonthly Treatment Regimen with Aflibercept for Neovascular Age-Related Macular Degeneration. <i>Ophthalmologica</i> , 2016, 235, 42-48. | 1.9 | 19 |
| 98 | Natural History of Geographic Atrophy Progression Secondary to Age-Related Macular Degeneration (Geographic Atrophy Progression Study). <i>Ophthalmology</i> , 2016, 123, 361-368. | 5.2 | 152 |
| 99 | TREAT-AND-EXTEND REGIMENS WITH ANTI-VEGF AGENTS IN RETINAL DISEASES. <i>Retina</i> , 2015, 35, 1489-1506. | 1.7 | 229 |
| 100 | Fluorescence Lifetime Imaging in Retinal Artery Occlusion. , 2015, 56, 3329. | | 40 |
| 101 | Time-Resolved Ultra-High Resolution Optical Coherence Tomography for Real-Time Monitoring of Selective Retina Therapy. , 2015, 56, 6654. | | 16 |
| 102 | Oral Lutein Supplementation Enhances Macular Pigment Density and Contrast Sensitivity but Not in Combination With Polyunsaturated Fatty Acids. , 2015, 56, 8069. | | 37 |
| 103 | Scleral Thinning After Repeated Intravitreal Injections of Antivascular Endothelial Growth Factor Agents in the Same Quadrant. , 2015, 56, 1894. | | 31 |
| 104 | Editorial. <i>Ophthalmologica</i> , 2015, 233, 1-1. | 1.9 | 1 |
| 105 | The Presence of Intra- or Subretinal Fluid during the Loading Phase in the Treatment of Exudative Age-Related Macular Degeneration with Intravitreal Ranibizumab Assessed by Optical Coherence Tomography. <i>Ophthalmologica</i> , 2015, 234, 61-66. | 1.9 | 6 |
| 106 | Assessment of ultra-high resolution optical coherence tomography for monitoring tissue effects caused by laser photocoagulation of ex-vivo porcine retina. , 2015, , . | | 2 |
| 107 | Intravitreal ranibizumab monotherapy to treat retinopathy of prematurity zone II, stage 3 with plus disease. <i>BMC Ophthalmology</i> , 2015, 15, 20. | 1.4 | 49 |
| 108 | Quality control for retinal OCT in multiple sclerosis: validation of the OSCAR-IB criteria. <i>Multiple Sclerosis Journal</i> , 2015, 21, 163-170. | 3.0 | 237 |

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|-----|--|-----|-----------|
| 109 | Prevention of increased abnormal fundus autofluorescence with blue light filtering intraocular lenses. <i>Journal of Cataract and Refractive Surgery</i> , 2015, 41, 1855-1859. | 1.5 | 14 |
| 110 | Senile scleral plaques imaged with enhanced depth optical coherence tomography. <i>Acta Ophthalmologica</i> , 2015, 93, e188-e192. | 1.1 | 8 |
| 111 | Scheduled versus Pro Re Nata Dosing in the VIEW Trials. <i>Ophthalmology</i> , 2015, 122, 2497-2503. | 5.2 | 42 |
| 112 | Quantitative Analysis of Fluorescence Lifetime Measurements of the Macula Using the Fluorescence Lifetime Imaging Ophthalmoscope in Healthy Subjects. , 2014, 55, 2106. | | 100 |
| 113 | Fluorescence Lifetime Imaging of the Ocular Fundus in Mice. , 2014, 55, 7206. | | 23 |
| 114 | Spectral-domain Optical Coherence Tomography Findings after Severe Exogenous Endophthalmitis. <i>Ocular Immunology and Inflammation</i> , 2014, 22, 439-443. | 1.8 | 6 |
| 115 | Retinal Layer Measurements After Successful Macula-Off Retinal Detachment Repair Using Optical Coherence Tomography. , 2014, 55, 6575. | | 32 |
| 116 | Relevance of wide-field autofluorescence imaging in <sc>B</sc>irdshot retinochoroidopathy: descriptive analysis of 76 eyes. <i>Acta Ophthalmologica</i> , 2014, 92, e463-9. | 1.1 | 18 |
| 117 | Microcystic Macular Edema. <i>Ophthalmology</i> , 2014, 121, 142-149. | 5.2 | 127 |
| 118 | RADIANCE: A Randomized Controlled Study of Ranibizumab in Patients with Choroidal Neovascularization Secondary to Pathologic Myopia. <i>Ophthalmology</i> , 2014, 121, 682-692.e2. | 5.2 | 274 |
| 119 | Visual Acuity Outcome in RADIANCE Study Patients With Dome-Shaped Macular Features. <i>Ophthalmology</i> , 2014, 121, 2288-2289. | 5.2 | 24 |
| 120 | Re: RÅ¶nack et al.: Imaging of the macula indicates early completion of structural deficit in autosomal-dominant optic atrophy (<i>Ophthalmology</i> 2013;120:2672-7). <i>Ophthalmology</i> , 2014, 121, e29-e30. | 5.2 | 6 |
| 121 | Functional and anatomical outcome of eyes with neovascular age-related macular degeneration treated with intravitreal ranibizumab following an exit strategy regimen. <i>British Journal of Ophthalmology</i> , 2014, 98, 1197-1200. | 3.9 | 15 |
| 122 | Treatment of Exudative Age-Related Macular Degeneration with a Designed Ankyrin Repeat Protein that Binds Vascular Endothelial Growth Factor: a Phase I/II Study. <i>American Journal of Ophthalmology</i> , 2014, 158, 724-732.e2. | 3.3 | 70 |
| 123 | Vitreoretinal Interface Changes in Geographic Atrophy. <i>Ophthalmology</i> , 2014, 121, 1734-1739. | 5.2 | 7 |
| 124 | Three-year results of visual outcome with disease activity guided ranibizumab algorithm for the treatment of exudative age-related macular degeneration. <i>Acta Ophthalmologica</i> , 2013, 91, 526-530. | 1.1 | 24 |
| 125 | Different anti-vascular endothelial growth factor treatments and regimens and their outcomes in neovascular age-related macular degeneration: a literature review. <i>British Journal of Ophthalmology</i> , 2013, 97, 1497-1507. | 3.9 | 43 |
| 126 | Long-Term Intraocular Pressure Changes in Patients with Neovascular Age-Related Macular Degeneration Treated with Ranibizumab. <i>Ophthalmologica</i> , 2013, 229, 168-172. | 1.9 | 26 |

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|-----|--|-----|-----------|
| 127 | Detection of Chlamydia and Complement Factors in Neovascular Membranes of Patients with Age-related Macular Degeneration. <i>Ocular Immunology and Inflammation</i> , 2013, 21, 36-43. | 1.8 | 3 |
| 128 | Association of Macular Pigment Density with Plasma Omega-3 Fatty Acids: The PIMAVOSA Study. , 2012, 53, 1204. | | 38 |
| 129 | Retinal Complications after Damaging the Vitreolenticular Barrier. <i>Ophthalmologica</i> , 2012, 227, 20-33. | 1.9 | 16 |
| 130 | Behavior of SD-OCTâ€œDetected Hyperreflective Foci in the Retina of Anti-VEGFâ€œTreated Patients with Diabetic Macular Edema. , 2012, 53, 5814. | | 124 |
| 131 | Microcystic macular degeneration from optic neuropathy. <i>Brain</i> , 2012, 135, e225-e225. | 7.6 | 71 |
| 132 | Verteporfin plus Ranibizumab for Choroidal Neovascularization in Age-related Macular Degeneration. <i>Ophthalmology</i> , 2012, 119, 992-1000. | 5.2 | 119 |
| 133 | Intraocular pressure changes following 20G parsâ€œplana vitrectomy. <i>Acta Ophthalmologica</i> , 2012, 90, 744-749. | 1.1 | 32 |
| 134 | Optical Coherence Tomography and Visual Acuity: Photoreceptor Loss. <i>Biological and Medical Physics Series</i> , 2012, , 51-86. | 0.4 | 0 |
| 135 | Measurement of Ocular Blood Flow: Angiography. , 2012, , 95-100. | | 0 |
| 136 | Retinal Crystals in Type 2 Idiopathic Macular Telangiectasia. <i>Ophthalmology</i> , 2011, 118, 2461-2467. | 5.2 | 54 |
| 137 | Effects of combination therapy with verteporfin photodynamic therapy and ranibizumab in patients with age-related macular degeneration. <i>Acta Ophthalmologica</i> , 2011, 89, 585-590. | 1.1 | 7 |
| 138 | Progression of Age-Related Geographic Atrophy: Role of the Fellow Eye. , 2011, 52, 6552. | | 39 |
| 139 | Macular Edema: Miscellaneous. <i>European Journal of Ophthalmology</i> , 2011, 21, 69-74. | 1.3 | 1 |
| 140 | Macular pigment density at the site of altered fundus autofluorescence. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2011, 249, 499-504. | 1.9 | 8 |
| 141 | Caspase-3-independent photoreceptor degeneration by N-methyl-N-nitrosourea (MNU) induces morphological and functional changes in the mouse retina. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2011, 249, 859-869. | 1.9 | 24 |
| 142 | Outcomes following three-line vision loss during treatment of neovascular age-related macular degeneration: subgroup analyses from MARINA and ANCHOR. <i>British Journal of Ophthalmology</i> , 2011, 95, 1713-1718. | 3.9 | 14 |
| 143 | Predictors of Short-Term Visual Outcome after Anti-VEGF Therapy of Macular Edema due to Central Retinal Vein Occlusion. , 2011, 52, 3334. | | 51 |
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