

Publikationsliste

Originalarbeiten

- Publikationen seit der Habilitation wie folgt kennzeichnen: ***
- Auflistung aufsteigend chronologisch

| Nr. | Autoren / Titel / Zeitschrift / Band / Seitenzahlen / Jahr | *IF | **Ranking |
|------|--|-------|-----------|
| 1*** | Potential Effects of Hormone Therapy in Type 2 Ideopathic Macular Teleangiectasia. Wolf-Schnurrbusch UEK, Leung I, Sallo FB, Clemons TE, Chew E, Bird AC, Peto T, MacTel Study Group Ophthalmic Res 2017 Sep 13 doi: 1159/000479932 | | |
| 2*** | Visual Acuity Outcomes of Ranibizumab Treatment in Pathologic Myopic Eyes with Macular Retinoschisis and Choroidal Neovascularization. Ceklic L, Munk MR, Wolf-Schnurrbusch U, Gekkieva M Wolf S Retina 2017 Apr 37(4).687-693. doi 10.1097/IAE0000000000001236. | 3.243 | 0.825 |
| 3*** | Oral Lutein Supplementation Enhances Macular Pigment Density and Contrast Sensitivity but Not in Combination With Polyunsaturated Fatty Acids. Wolf-Schnurrbusch UEK, Zinkernagel MS, Munk MR, Ebnetter A, Wolf S Invest Ophthalmol Vis Sci. 2015 Dec 1;56(13):8069-74. doi:10.1167/iovs.15-17586.PMID: 26720458 | 3.404 | 0.877 |
| 4*** | Randomized Trial to Evaluate Tansospirone in Geographic Atrophy Secondary to Age-Related Macular Degeneration: The GATE Study. Jaffe GJ, Schmitz-Valckenberg S, Boyer D, Heier J, Wolf-Schnurrbusch U, Staurengi G, Schmidt-Erfurth U, Holz FG. Am J Ophthalmol. 2015 Dec;160(6):1226-34. doi:10.1016/j.ajo.2015.08.024. Epub 2015 Aug 24.PMID: 26310670 | 3.871 | 0.93 |
| 5*** | Prevention of increased abnormal fundus autofluorescence with blue light-filtering intraocular lenses. Nagai H, Hirano Y, Yasukawa T, Morita H, Nozaki M, Wolf-Schnurrbusch U, Wolf S, Ogura Y. J Cataract Refract Surg. 2015 Sep;41(9):1855-9. doi:10.1016/j.jcrs.2015.01.017. Epub 2015 Oct 23.PMID: 26471051 | 2.722 | 0.772 |
| 6*** | Visual acuity outcome in RADIANCE study patients with dome-shaped macular features. Ceklic L, Wolf-Schnurrbusch U, Gekkieva M, Wolf S. Ophthalmology. 2014 Nov;121(11):2288-9. doi:10.1016/j.ophtha.2014.06.012. Epub 2014 Aug 8.PMID: 25109929 | 6.135 | 0.965 |
| 7*** | Treatment of exudative age-related macular degeneration with a designed ankyrin repeat protein that binds vascular endothelial growth factor: a phase I/II study. Souied EH, Devin F, Mauget-Faÿsse M, Kolář P, Wolf-Schnurrbusch U, Framme C, Gaucher D, Querques G, Stumpp MT, Wolf S; MP0112 Study Group. Am J Ophthalmol. 2014 Oct;158(4):724-732.e2. doi:10.1016/j.ajo.2014.05.037. Epub 2014 Jun 5.PMID: 24907435 | 3.871 | 0.93 |
| 8*** | Retinal layer measurements after successful macula-off retinal detachment repair using optical coherence tomography. Menke MN, Kowal JH, Dufour P, Wolf-Schnurrbusch UE, Ceklic L, Framme C, Wolf S. Invest Ophthalmol Vis Sci. 2014 Sep 4;55(10):6575-9. doi:10.1167/iovs.14-14412.PMID: 25190655 | 3.404 | 0.877 |
| 9*** | Vitreoretinal interface changes in geographic atrophy. Abdillahi H, Enzmann V, Wittwer VV, Wolf S, Wolf-Schnurrbusch UEK. | 2.844 | 0.965 |

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| | Ophthalmology. 2014 Sep;121(9):1734-9. doi: 10.1016/j.ophtha.2014.03.036. Epub 2014 May 23. PMID: 24863462 | | |
| 10*** | Relevance of wide-field autofluorescence imaging in Birdshot retinochoroidopathy: descriptive analysis of 76 eyes. Piffer AL, Boissonnot M, Gobert F, Zenger A, Wolf S, Wolf U, Korobelnik JF, Rougier MB. Acta Ophthalmol. 2014 Sep;92(6):e463-9. doi:10.1111/aos.12292. Epub 2013 Oct 30.PMID: 24171797 | 2.844 | 0.789 |
| 11*** | Quantitative analysis of fluorescence lifetime measurements of the macula using the fluorescence lifetime imaging ophthalmoscope in healthy subjects. Dysli C, Quellec G, Abegg M, Menke MN, Wolf-Schnurrbusch U, Kowal J, Blatz J, La Schiazza O, Leichtle AB, Wolf S, Zinkernagel MS. Invest Ophthalmol Vis Sci. 2014 Apr 3;55(4):2106-13. doi:10.1167/iovs.13-13627.PMID: 24569585 | 3.404 | 0.877 |
| 12*** | Three-year results of visual outcome with disease activity-guided ranibizumab algorithm for the treatment of exudative age-related macular degeneration. Ceklic L, Framme C, Wolf-Schnurrbusch UE, Wolf S. Acta Ophthalmol. 2013 Sep;91(6):526-30. doi:10.1111/j.1755-3768.2012.02457.x. Epub 2012 Jun 14. PMID: 22697404 | 2.844 | 0.789 |
| 13*** | Graph-based multi-surface segmentation of OCT data using trained hard and soft constraints. Dufour PA, Ceklic L, Abdillahi H, Schröder S, De Dzanet S, Wolf-Schnurrbusch U, Kowal J. IEEE Trans Med Imaging. 2013 Mar;32(3):531-43. doi:10.1109/TMI.2012.2225152. Epub 2012 Oct 18.PMID: 23086520 | 3.39 | 0.931 |
| 14*** | Detection of Chlamydia and complement factors in neovascular membranes of patients with age-related macular degeneration. Wolf-Schnurrbusch UEK, Hess R, Jordi F, Stuck AK, Sarra GM, Wolf S, Enzmann V. Ocul Immunol Inflamm. 2013;21(1):36-43. doi:10.3109/09273948.2012.726393.PMID: 23590149 | 1.972 | 0.579 |
| 15*** | Intraocular pressure changes following 20G pars-plana vitrectomy. Framme C, Klotz S, Wolf-Schnurrbusch UEK, Wiedemann P, Wolf S. Acta Ophthalmol. 2012 Dec;90(8):744-9. doi:10.1111/j.1755-3768.2011.02251.x. Epub 2011 Sep 28.PMID:21955606 | 2.844 | 0.789 |
| 16*** | The IS/OS junction layer in the natural history of type 2 idiopathic macular telangiectasia. Sallo FB, Peto T, Egan C, Wolf-Schnurrbusch UEK, Clemons TE, Gillies MC, Pauleikhoff D, Rubin GS, Chew EY, Bird AC; MacTel Study Group. Invest Ophthalmol Vis Sci. 2012 Nov 29;53(12):7889-95. doi:10.1167/iovs.12-10765.PMID: 23092925 | 3.404 | 0.877 |
| 17*** | En face" OCT imaging of the IS/OS junction line in type 2 idiopathic macular telangiectasia. Sallo FB, Peto T, Egan C, Wolf-Schnurrbusch UEK, Clemons TE, Gillies MC, Pauleikhoff D, Rubin GS, Chew EY, Bird AC; MacTel Study Group. Invest Ophthalmol Vis Sci. 2012 Sep 14;53(10):6145-52.PMID:22899757 | 3.404 | 0.877 |
| 18*** | Behavior of SD-OCT-detected hyperreflective foci in the retina of anti-VEGF-treated patients with diabetic macular edema. Framme C, Schweizer P, Imesch M, Wolf S, Wolf-Schnurrbusch U. Invest Ophthalmol Vis Sci. 2012 Aug 24;53(9):5814-8. doi:10.1167/iovs.12-9950.PMID: 22836760 | 3.404 | 0.877 |
| 19*** | Association of macular pigment density with plasma ω -3 fatty acids: the PIMAVOSA study. | 3.404 | 0.877 |

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| | Delyfer MN, Buaud B, Korobelnik JF, Rougier MB, Schalch W, Etheve S, Vaysse C, Combe N, Goff ML, Wolf-Schnurrbusch UEK, Wolf S, Barberger-Gateau P, Delcourt C. Invest Ophthalmol Vis Sci. 2012 Mar 9;53(3):1204-10. doi:10.1167/iovs.11-8721.PMID:22273721 | | |
| 20*** | Blue-light versus green-light autofluorescence: lesion size of areas of geographic atrophy. Wolf-Schnurrbusch UEK, Wittwer VV, Ghanem R, Niederhaeuser M, Enzmann V, Framme C, Wolf S. Invest Ophthalmol Vis Sci. 2011 Dec 16;52(13):9497-502. doi:10.1167/iovs.11-8346.PMID:22110076 | 3.404 | 0.877 |
| 21*** | Retinal crystals in type 2 idiopathic macular telangiectasia. Sallo FB, Leung I, Chung M, Wolf-Schnurrbusch UEK, Dubra A, Williams DR, Clemons T, Pauleikhoff D, Bird AC, Peto T; MacTel Study Group. Ophthalmology. 2011 Dec;118(12):2461-7. doi:10.1016/j.ophtha.2011.05.022. Epub 2011 Aug 12.PMID:21839520 | 6.135 | 0.965 |
| 22 | Effects of combination therapy with verteporfin photodynamic therapy and ranibizumab in patients with age-related macular degeneration / Wolf-Schnurrbusch U E K, Brinkmann C K, Berger L, Wolf S / Acta Ophthalmologica 2011 Sept; 89(6):585-90. doi:10.1111/j.1755-3768.2009.01747.x | 1.676 | 0.509 |
| 23*** | Caspase-3-independent photoreceptor degeneration by N-methyl-N-nitrosourea (MNU) induces morphological and functional changes in the mouse retina. Zulliger R, Lecaude S, Eigeldinger-Berthou S, Wolf-Schnurrbusch UEK, Enzmann V. Graefes Arch Clin Exp Ophthalmol. 2011 Jun;249(6):859-69. doi:10.1007/s00417-010-1584-6. Epub 2011 Jan 15.PMID:21240523 | 1.908 | 0.544 |
| 24 | Predictors for Short Term Visual Outcome after Anti-VEGF Therapy of Macular Edema due to Central Retinal Vein Occlusion / Wolf-Schnurrbusch U E K, Ghanem R, Rothenbuehler S P, Enzmann V, Framme C, Wolf S / Investigate Ophthalmology & Visual Science / 2011 May 18; 52(6):3334-7. doi:10.1167/iovs.10-6097 (PMID: 21087958) | 3.404 | 0.877 |
| 25 | Macular Pigment Density at the Site of Altered Fundus Autofluorescence Rothenbuehler S P, Wolf S, Wolf-Schnurrbusch U E K Graefes Arch Clin Exp Ophthalmol. 2011 Apr;249(4):499-504. doi:10.1007/s00417-010-1528-1PMID:20878175 | 3.243 | 0.825 |
| 26*** | Simple and objective method for routine detection of the macular pigment xanthophyll. Schweitzer D, Jentsch S, Dawczynski J, Hammer M, Wolf-Schnurrbusch UEK, Wolf S. J Biomed Opt. 2010 Nov-Dec;15(6):061714. doi:10.1117/1.3526358.PMID:21198162 | 2.857 | 0.871 |
| 27 | Small dense particles within the neurosensory retinal layers observable by Spectral Domain Optical Coherence Tomography in Age-related macular Degeneration. Framme C, Wolf S, Wolf-Schnurrbusch U E K / Investigate Ophthalmology & Visual Science 2010 Nov;51(11):5965-9. doi: 10.1167/iovs.10-5779.PMID: 20574019 | 3.404 | 0.877 |
| 28*** | Imaging diagnostics of geographic atrophy. Fleckenstein M, Wolf-Schnurrbusch U, Wolf S, von Strachwitz C, Holz FG, Schmitz-Valckenberg S. Ophthalmologie. 2010 Nov;107(11):1007-15. doi: 10.1007/s00347-010-2159-y. German.PMID:21088949 | 0.504 | 0.07 |
| 29*** | Safety and efficacy of ranibizumab in diabetic macular edema (RESOLVE Study): a 12-month, randomized, controlled, double-masked, multicenter phase II study. | 8.42 | 0.952 |

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| | Massin P, Bandello F, Garweg JG, Hansen LL, Harding SP, Larsen M, Mitchell P, Sharp D, Wolf-Schnurrbusch UEK, Gekkieva M, Weichselberger A, Wolf S. Diabetes Care. 2010 Nov;33(11):2399-405. doi:10.2337/dc10-0493.PMID:20980427 | | |
| 30 | Effects of Ranibizumab in Patients with Subfoveal Choroidal Neovascularization Attributable to Age-Related Macular Degeneration / Rothenbühler S P, Waeber D, Brinkmann C K, Wolf S, Wolf-Schnurrbusch U E K American Journal of Ophthalmology 2009 May;147(5):831-7. doi:10.1016/j.ajo.2008.12.005. | 3.871 | 0.93 |
| 31 | Complement Factor P in Choroidal Neovascular Membranes of Patients with Age-Related Macular Degeneration Wolf-Schnurrbusch U E K, Stuck A K, Hess R, Wolf S, Enzmann V Retina; 29: 966-973 / 2009 | 3.243 | 0.825 |
| 32 | Decreased Visual Function after Patchy Loss of Retinal Pigment Epithelium Induced by Low-Dose Sodium Iodate. Franco L M, Zulliger R, Wolf-Schnurrbusch U E K, Katagiri Y, Kaplan H J, Wolf S, Enzmann V Investigative Ophthalmology & Visual Science / Vol. 50, No. 8 / 4004-4010 / 2009 | 3.404 | 0.877 |
| 33 | Macular Thickness Measurements in Healthy Eyes Using Six Different Optical Coherence Tomography Instruments / Wolf-Schnurrbusch U E K, Ceklic L, Brinkmann C K, Iliev M, Frey M, Rothenbuehler S P, Enzmann V, Wolf S Investigative Ophthalmology & Visual Science / Vol. 50, No. 7 / 3432-3437 / 2009 | 3.404 | 0.877 |
| 34*** | Treatment of branch retinal vein occlusion induced macular edema with bevacizumab. Abegg M, Tappeiner C, Wolf-Schnurrbusch U, Barthelmes D, Wolf S, Fleischhauer J. BMC Ophthalmol. 2008 Sep 29;8:18. doi 10.1186/1471-2415-8-18.PMID:18823536 | 1.02 | 0.211 |
| 35 | Morphologic Changes in Patients with Geographic Atrophy Assessed with a Novel Spectral OCT-SLO Combination / Wolf-Schnurrbusch U E K, Enzmann V, Brinkmann C K, Wolf S Investigative Ophthalmology & Visual Science 2008 Jul;49(7):3095-9. doi:10.1167/iovs.07-1460. Epub 2008 Mar 31 | 3.404 | 0.877 |
| 36 | Multimodal imaging in macular diagnostics: combined OCT-SLO improves therapeutical monitoring / Brinkmann C K, Wolf S, Wolf-Schnurrbusch U E K Graefes Arch Clin Exp Ophthalmol 2008 Jan;246(1):9-16. Epub 2007 Aug 3. PMID: 17674015 | 1.908 | 0.544 |
| 37 | Ethnic Differences in Macular Pigment Density and Distribution / Wolf-Schnurrbusch U E K, Rössli N, Weyermann E, Heldner M R, Höhne K, Wolf S Investigative Ophthalmology & Visual Science 2007 Aug;48(8):3783-7 PMID: 1762752 | 3.404 | 0.877 |
| 38 | Expression of HB-EGF by Retinal Pigment Epithelial Cells in Vitreoretinal Proliferative Disease / Hollborn M, Iandiev I, Seifert M, Schnurrbusch U E K, Wolf S, Wiedemann P, Bringmann A, Kohen L / Current Eye Research / 31 / 863-874 / 2006 | 1.639 | 0.474 |
| 39 | Intravitreal Bevacizumab (Avastin) in the Treatment of Neovascular Glaucoma / Iliev M E, Domig D, Wolf-Schnurrbusch U, Wolf S, Sarra G American Journal of Ophthalmology / 142 / 1054-1056 / 2006 | 3.871 | 0.93 |
| 40 | Jahreszeitliche Schwankungen und Einfluss der Ernährung auf die makuläre Pigmentdichte / Jahn C, Brinkmann C, Moessner A, Wüstemeyer H, Schnurrbusch U, Wolf S Ophthalmologie / 103 / 136-140 / 2006 | 0.504 | 0.07 |
| 41 | Complications After Photodynamic Therapy | 4.399 | 0.947 |

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| | Schnurrbusch U E K, Jochmann C, Einbock W, Wolf S Arch Ophthalmol. / 123 / 1347-1350 / 2005 | | |
| 42 | Changes in retinal gene expression in proliferative vitreoretinopathy: glial cell expression of HB-EGF / Hollborn M, Tenckhoff S, Jahn K, landiev I, Biedermann B, Schnurrbusch U E K, Limb GA, Reichenbach A, Wolf S, Wiedemann P, Kohen L. Bringmann A Molecular Vision / 11 / 397-413 / 2005 | 1.986 | 0.596 |
| 43 | Fundus Hypertonicus - Okuläre Veränderungen bei systemischen Erkrankungen / Schnurrbusch U E K, Wolf S Der Ophthalmologe / 102 / 301-311 / 2005 | 0.504 | 0.07 |
| 44 | Changes in fundus autofluorescence in patients with age-related maculopathy. Correlation to visual function: a prospective study / Einbock W, Moessner A, Schnurrbusch U E K, Holz F, Wolf S for the FAM Study Group Graefe's Arch Clin Exp Ophthalmol / 243 / 300-305 / 2005 | 1.908 | 0.544 |
| 45 | Glial cell expression of hepatocyte growth factor in vitreoretinal proliferative disease / Hollborn M, Krausse C, landiev I, Yafai Y, Tenckhoff S, Bigl M, Schnurrbusch U E K, Limb G A, Reichenbach A, Kohen L, Wolf S, Wiedemann P, Bringmann A Laboratory Investigation / 84 / 963-972 / 2004 | 3.676 | 0.9 |
| 46 | Risk of progression in complex and atypical endometrial hyperplasia: clinicopathologic analysis in cases with and without progesteron treatment. Horn L-C, Schnurrbusch U, Bilek K, Hentschel B, Einenkel J Int J Gynecol Cancer / 14 / 348-353 / 2004 Ophthalmology / 111 / 238-243 / 2004 | 1.958 | 0.556 |
| 47 | Peeling of the Basal Membrane in the Human Retina – Ultrastructural Effects. / Wolf S, Schnurrbusch U E K, Wiedemann P, Grosche J, Reichenbach A, Wolburg H Ophthalmology / 111 / 238-243 / 200 | 6.135 | 0.965 |
| 48 | Clinical findings in macular hole surgery with indocyanine green-assisted peeling of the internal limiting membrane. / Wolf S, Reichel M B, Wiedemann P, Schnurrbusch U E K Graefe's Arch Clin Exp Ophthalmol / 241 / 589-592 / 2003 | 1.908 | 0.544 |
| 49 | Histological findings of surgically excised choroidal neovascular membranes after photodynamic therapy. / Schnurrbusch U, Welt K, Horn L-C, Wiedemann P, Wolf S Br J Ophthalmol / 85 (9) / 1086-1091 / 2001 | 2.976 | 0.807 |
| 50 | Karzinomrisiko endometrialer Hyperplasien: Eine kliniko-pathologische Analyse von 538 Fällen/ Horn LC, Schnurrbusch U, Bilek K, Einenkel J Geburtsh Frauenheilk / 61 / 501-506 / 2001 | 0.962 | 0.156 |
| 51 | Age- and Disease-Related Changes of Calcium Channel- Mediated Currents in Human Müller Glial Cells / Bringmann A, Biedermann B, Schnurrbusch U, Enzmann V, Faude F, Reichenbach A Investigative Ophthalmology & Visual Science / Vol. 41, No. 9 / 2791-2796 / 2000 | 3.404 | 0.877 |
| | Study Group Authorship: (FAM-Study Group: Fundus Autofluorescence in Age-Related Macular Degeneration Study Group GAP-Study Group: Geographic Atrophy Progression Study Group) | | |
| 52*** | Longitudinal analysis of reticular drusen associated with geographic atrophy in age-related macular degeneration. Steinberg JS, Auge J, Jaffe GJ, Fleckenstein M, Holz FG, Schmitz-Valckenberg S; GAP Study Group. Invest Ophthalmol Vis Sci. 2013 Jun 10;54(6):4054-60. doi:10.1167/iops.12-11538.PMID: 23633663 | 3.404 | 0.877 |
| 53*** | Topography of geographic atrophy in age-related macular degeneration. Mauschitz MM, Fonseca S, Chang P, Göbel AP, Fleckenstein M, Jaffe GJ, Holz FG, Schmitz-Valckenberg S for the GAP Study Group, | 3.404 | 0.877 |

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| | Invest Ophthalmol Vis Sci. (2012) Jul 26; 53 (8): 4932-499 | | |
| 54*** | Reticular drusen associated with geographic atrophy in age-related macular degeneration. In Schmitz-Valckenberg S, Alten F, Steinberg JS, Jaffe GJ, Fleckenstein M, Mukesh BN, Hohman TC, Holz FG for the GAP Study Group Invest Ophthalmol Vis Sci. (2011) Aug 24; 52 (9): 5009-5015. doi: 10.1167/iovs.11-7235 | 3.404 | 08.77 |
| 55 | Concordance of disease progression in bilateral geographic atrophy due to AMD. Fleckenstein M, Adrion C, Schmitz-Valckenberg S, Göbel AP, Bindewald-Wittich A, Scholl HP, Mansmann U, Holz FG for the FAM Study Group: Invest Ophthalmol Vis Sci. (2010) Feb; 51 (2): 637-642. Epub 2009 Sep 24. Erratum: Invest Ophthalmol Vis Sci. 2010 Mar; 51 (3): 1800 | 3.404 | 08.77 |
| 56 | Progression of geographic atrophy and impact of fundus autofluorescence patterns in age-related macular degeneration. Holz FG, Bindewald-Wittich A, Fleckenstein M, Dreyhaupt J, Scholl HP, Schmitz-Valckenberg S for the FAM-Study Group: Am J Ophthalmol. (2007) Mar; 143 (3): 463-472. | 3.871 | 0.93 |
| 57 | Correlation between the area of increased autofluorescence surrounding geographic atrophy and disease progression in patients with AMD. Schmitz-Valckenberg S, Bindewald-Wittich A, Dolar-Szczasny J, Dreyhaupt J, Wolf S, Scholl HP, Holz FG for the FAM-Study Group Invest Ophthalmol Vis Sci. (2006) Jun; 47 (6): 2648-2654. | 3.404 | 0.877 |
| 58 | Analysis of digital scanning laser ophthalmoscopy fundus autofluorescence images of geographic atrophy in advanced age-related macular degeneration. Schmitz-Valckenberg S, Jorzik J, Unnebrink K, Holz FG for the FAM-Study Group Graefes Arch Clin Exp Ophthalmol. (2002) Feb; 240 (2): 73-78 | 1.908 | 0.544 |

* Impactfaktoren

** Maximum-Ranking gemäss Journal Index (http://www.medizin.unibe.ch/content/qualitaetssicherung/evaluation_forschung/)

Case Reports

Nr. Autoren / Titel / Zeitschrift / Band / Seitenzahlen / Jahr

| | | | |
|-------|---|-------|-------|
| ***59 | Chorioretinal nocardiosis. Horvath CE, Brinkmann CK, Ozdoba C, Leib SL, Wolf S, Wolf-Schnurrbusch UEK. Retina - Cases Brief Rep. 2009 Summer;3(3):263-5. doi:10.1097/ICB.0b013e31817376eb.PMID:25389580 | 3.243 | 0.825 |
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Letters to the Editor

Nr. Autoren / Titel / Zeitschrift / Band / Seitenzahlen / Jahr

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|----|--|-------|-------|
| 60 | Letter: Haritoglou C, Gandorfer A, Kampik A / Internal Limiting Membrane Peeling / Ophthalmology / 111 (9) / 1791-1792 / 2004 Original publication: Wolf S, Schnurrbusch UEK, Wiedemann P, Grosche J, Reichenbach A, Wolburg H / Peeling of the Basal Membrane in the Human Retina—Ultrastructural Effects / Ophthalmology / 111 (2) / 238-243 / 2004 | 6.135 | 0.965 |
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Buchkapitel / Übersichtsarbeiten

Nr. Autoren / Titel / Zeitschrift / Band / Seitenzahlen / Jahr

| | | | |
|-------|---|-------|-------|
| 61*** | Adapted and standardised patient management in the treatment of neovascular AMD in the outpatient setting of a university eye hospital. Framme C, Wolf-Schnurrbusch UEK, Lobsiger H, Bayer S, Wolf S. Klin Monbl Augenheilkd. 2012 Aug;229(8):812-21. doi: 10.1055/s-0031-1299405. Epub 2012 May 21. Review. German. PMID:22615063 | 0.459 | 0.053 |
| 62*** | Spectral-domain optical coherence tomography use in macular diseases: a review. Wolf S, Wolf-Schnurrbusch U. Ophthalmologica. 2010;224(6):333-40. doi:10.1159/000313814. Epub 2010 May 4. Review. PMID:20453539 | 1.676 | 0.509 |
| 63 | Horn L C, Bilek K, Schnurrbusch UEK / Endometrial hyperplasias: histology, classification, prognostic significance and therapy Zentralbl Gynakol / 119 (6) / 251-259 / 1997 | | |
| | Buchkapitel: | | |

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| | | | |
| 64 | <p>Wolf S, Schnurrbusch U E K / Macular Pigment Measurement – Theoretical Background / in: Atlas of Fundus Autofluorescence Imaging / Holz F G, Schmitz- Valckenberg S, Spaide R F, Bird A C (Hrsg.) / Springer Berlin Heidelberg New York / 55-59 / 2007</p> | | |
| 65 | <p>Wolf S, Weinberger A W, Schnurrbusch U E K / Indozyaningrün-Angiographie / in: Augenärztliche Differentialdiagnose / Kampik A und Grehn F (Hrsg.), Thieme, Stuttgart/Enke / 140-148 / 2008</p> | | |
| 66 | <p>Böhm R, Borte G, Kluge P, Pluta U, Schnurrbusch U E K / Metastasierendes duktales Adenokarzinom des Pankreaskopfes als Ursache einer perikardial-exsudativen Konstruktion. Eine Falldarstellung / in: Aktuelle Trends in der Kardiologie / Bach R und Spitzer S (Hrsg.), Akademische Verlagsgesellschaft Aka, Berlin / 367-374 / 1998</p> | | |
| 67 | <p>Wolf-Schnurrbusch UEK: Diagnostik des Makulaödems in: Das Makulaödem, Carsten Framme (Hrsg.), (2012) 12-21 UNI-MED Science Verlag AG, Bremen-London-Boston, 1. und 2. Auflage</p> | | |
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