

ORIGINAL ARTICLES

Ahmed D, Graf A, **Stattin M**, Haas AM, Kicking S, Jacob M, Zehetner C, Krepler K, Ansari-Shahrezaei S. Swept Source - Optical Coherence Tomography Angiography Characteristics of Polypoidal Lesions in Caucasians. *J Ophthalmol*. 2023; 9597673. doi: 10.1155/2023/9597673.

Mihalics S, Graf A, **Stattin M***, Zehetner C, Kicking S, Krepler K, Ansari-Shahrezaei S. Evaluation der postoperativen axialen Linsenposition und Refraktion einer hydrophoben einteiligen Intraokularlinse. *Spektrum Augenheilkd*. 2023; doi: 10.1007/s00717-022-00535-8. *corresponding author

Stattin M, Ahmed D, Haas AM, Graf A, Mihalics S, Zehetner C, Krepler K, Ansari-Shahrezaei S. Optical coherence tomography and OCT angiography characteristics of indocyanine green angiographic plaques in nonexudative age-related macular degeneration. *Retina*. 2022; doi: 10.1097/IAE.0000000000003639.

Angermann R, Franchi A, Frede K, Rettenwander J, Rettenwander T, Neyer J, **Stattin M**, Kralinger M, Zehetner C. The Impact of COVID-19 Pandemic on the Quality of Care of treatment-naïve Patients with Neovascular Age-Related Macular Degeneration Treated with Intravitreal Aflibercept. *Klin Monbl Augenheilkd*. 2022; doi: 10.1055/a-1830-0505.

Angermann R, Franchi A, Stöckl V, Rettenwander J, Rettenwander T, Goldin D, **Stattin M**, Kralinger M, Zehetner C. Intravitreal Aflibercept Therapy and Treatment Outcomes of Eyes with Neovascular Age-Related Macular Degeneration in a Real-Life Setting: A Five-Year Follow-Up Investigation. *Ophthalmol Ther*. 2022;11(2):559-571. doi: 10.1007/s40123-022-00452-8.

Stattin M, Haas AM, Ahmed D, Graf A, Krepler K, Ansari-Shahrezaei S. Evaluation of a Calculation Model to Estimate the Impact of the COVID-19 Pandemic Lockdown on Visual Acuity in Neovascular AMD. *Eur J Ophthalmol*. 2021;11206721211052389. doi: 10.1177/11206721211052389.

Stattin M, Ahmed D, Graf A, Haas AM, Kicking S, Jacob M, Krepler K, Ansari-Shahrezaei S. The Effect of Treatment Discontinuation During the COVID-19 Pandemic on Visual Acuity in Exudative Neovascular Age-Related Macular Degeneration: 1-Year Results. *Ophthalmol Ther*. 2021;10(4):935-945. doi: 10.1007/s40123-021-00381-y

Ahmed D*, **Stattin M***, Haas AM, Kicking S, Gabriel M, Graf A, Krepler K, Ansari-Shahrezaei S. The Diagnostic Capability of Swept Source OCT Angiography in Treatment-Naive Exudative Neovascular Age-Related Macular Degeneration. *J Ophthalmol*. 2021;6695918. doi: 10.1155/2021/6695918. *contributed equally

Ahmed D*, **Stattin M***, Haas A, Graf A, Krepler K, Ansari-Shahrezaei S. Drusen characteristics of type 2 macular neovascularization in age-related macular degeneration. *BMC Ophthalmol*. 2020;20(1):381. doi: 10.1186/s12886-020-01651-2. *contributed equally

Haas AM, Ahmed D, **Stattin M**, Graf A, Krepler K, Ansari-Shahrezaei S. Comparison of macular neovascularization lesion size by the use of Spectral-Domain Optical Coherence Tomography Angiography and Swept-Source Optical Coherence Tomography Angiography versus Indocyanine Green Angiography. *Acta Ophthalmol.* 2020; 99(2):e260-e266. doi: 10.1111/aos.14572.

Stattin M, Haas AM, Ahmed D, Stolba U, Graf A, Krepler K, Ansari-Shahrezaei S. Detection Rate of Diabetic Macular Microaneurysms comparing Dye-Based Angiography and Optical Coherence Tomography Angiography. *Sci Rep.* 2020;10(1):16274. doi: 10.1038/s41598-020-73516-z.

Stattin M, Forster J, Ahmed D, Haas AM, Graf A, Krepler K, Ansari-Shahrezaei S. Seven-Year Visual and Anatomical Outcomes of Intravitreal Vascular Endothelial Growth Factor Inhibition for Neovascular Age-Related Macular Degeneration. *J Ophthalmol.* 2020:8345850. doi: 10.1155/2020/834585.

Stattin M*, Hagen S*, Ahmed D, Smretschnig E, Frommlet F, Krepler K, Ansari-Shahrezaei S. Long-Term Effect of Half-Fluence Photodynamic Therapy on Fundus Autofluorescence in Acute Central Serous Chorioretinopathy. *J Ophthalmol.* 2020:8491712. doi: 10.1155/2020/8491712. *contributed equally

Stattin M, Forster J, Ahmed D, Graf A, Krepler K, Ansari-Shahrezaei S. Relationship between Neovascular Density in Swept Source-Optical Coherence Tomography Angiography and Signs of Activity in Exudative Age-Related Macular Degeneration. *J Ophthalmol.* 2019:4806061. doi: 10.1155/2019/4806061.

Uckmann MS, **Stattin M***, Zehetner C, Neururer S, Speicher L. Comparison of two optical biometric devices for intraocular lens calculation. *Ophthalmologe.* 2019;116(3):253-260. doi: 10.1007/s00347-018-0655-7. *corresponding author

Ahmed D*, **Stattin M***, Graf A, Forster J, Glittenberg C, Krebs I, Ansari-Shahrezaei S. Detection of Treatment-Naïve Choroidal Neovascularization in Age Related Macular Degeneration by Swept Source Optical Coherence Tomography Angiography. *Retina.* 2018;38(11):2143-2149. doi: 10.1097/IAE.0000000000001832. *contributed equally

Stolba U, Ansari-Shahrezaei S, Hagen S, **Stattin M**, Schmid S, Kropp M, Harmening N, Thumann G, TargetAMD Group. Neovascular age-related macular degeneration in Austria: Expert review and introduction to the TargetAMD approach. *Spektrum der Augenheilkunde.* 2017;31(2). doi: 10.1007/s00717-017-0356-7.

Stattin M, Zehetner C, Bechrakis NE, Speicher L. [Comparison of IOL-Master 500 vs. Lenstar LS900 concerning the calculation of target refraction: A retrospective analysis.]. *Ophthalmologe.* 2015;112(5):444-50. doi: 10.1007/s00347-014-3143-8.

Zehetner C, Bechrakis NE, **Stattin M**, Kirchmair R, Ulmer H, Kralinger MT, Kieselbach GF. Systemic counterregulatory response of placental growth factor levels to intravitreal aflibercept therapy. *Invest Ophthalmol Vis Sci*. 2015;56(5):3279–86. doi: 10.1167/iovs.15-16686.

LETTERS/CASE REPORTS

Stöckl V, **Stattin M***, Zehetner C, Bui P, Krepler K, Ansari-Shahrezaei S. Response to treatment of epiretinal neovascularization secondary to ischemic retinal vein occlusion in proliferative MacTel 2. Retin Cases Brief Rep. accepted 28th. April 2024. *corresponding author

Haas AM, **Stattin M***, Barisani-Asenbauer T, Krepler K, Ansari-Shahrezaei S. Frosted branch angiitis after booster vaccination with BNT162b2. J Fr Ophthalmol. 2023; S0181-5512(23)00176-6. doi: 10.1016/j.jfo.2022.12.023. *corresponding author

Stattin M, Forster J, Ahmed D, Krepler K, Ansari-Shahrezaei S. Swept Source-Optical Coherence Tomography Angiography for Management of Secondary Choroidal Neovascularization in Punctate Inner Choroidopathy. Case Rep Ophthalmol. 2021;12(1):232-238. doi: 10.1159/000511669.

Stattin M, Ahmed D, Glittenberg C, Krebs I, Ansari-Shahrezaei S. Optical Coherence Tomography Angiography for the Detection of Secondary Choroidal Neovascularization in Vitelliform Macular Dystrophy. Retin Cases Brief Rep. 2020;14(1):49-52. doi: 10.1097/ICB.0000000000000626.

Ahmed D, **Stattin M***, Haas AM, Graf A, Krepler K, Ansari-Shahrezaei S. Correction to: Drusen characteristics of type 2 macular neovascularization in age-related macular degeneration. BMC Ophthalmology. 2020;20(1):430. doi: 10.1186/s12886-020-01699-0. *contributed equally

Haas HM, **Stattin M***, Ahmed D, Krebs I, Ansari-Shahrezaei S. Development of Secondary Choroidal Neovascularization in Focal Choroidal Excavation of Punctate Inner Choroidopathy. Ocul Immunol Inflamm. 2020;28(1):20-25. doi: 10.1080/09273948.2018.1540708. *corresponding author

Angermann R, **Stattin M**, Zehetner C. Ocular Nocardiosis: A Case Report. Ocul Immunol Inflamm. 2019;27(7):1114-1116. doi: 10.1080/09273948.2018.1506041.

Stattin M, Ahmed D, Forster J, Glittenberg C, Hermann M, Krebs I, Ansari-Shahrezaei S. Detection of Secondary Choroidal Neovascularization in Chronic Central Serous Chorioretinopathy with Optical Coherence Tomography Angiography. Acta Ophthalmol. 2019;97(1):e135-e136. doi: 10.1111/aos.13855.

Stattin M*, Forster J*, Graf A, Ahmed D, Krebs I, Ansari-Shahrezaei S. Five-year Outcomes of a Personalized Pro Re Nata Treatment Regimen with Anti-VEGF for Neovascular Age-related Macular Degeneration. Acta Ophthalmol. 2019;97(1):e131-e133. doi: 10.1111/aos.13840. *contributed equally

Ahmed D, **Stattin M**, Glittenberg C, Krebs I, Ansari-Shahrezaei S. Stellate Nonhereditary Idiopathic Foveomacular Retinoschisis accompanied by Contralateral Peripheral Retinoschisis. Retin Cases Brief Rep. 2019;13(2):135-140. doi: 10.1097/ICB.0000000000000544.

Angermann R, Haas G, Hofer M, **Stattin M**, Bechrakis NE, Zehetner C. Unclear uveal tumor with bleeding. *Ophthalmologe*. 2018;115(12):1070-1072. doi: 10.1007/s00347-018-0650-z.

Palme C, Bechrakis NE, **Stattin M**, Haas G, Zehetner C. Decreased Vision as Initial Presenting Symptom of Acute Lymphoblastic Leukemia: A Case Report. *Case Rep Ophthalmol*. 2016;7:377–383. doi: 10.1159/000447994.

Stattin M, Kralinger M, Haas G, Zehetner C, Bechrakis NE. Photodynamic therapy for retinal capillary hemangioblastoma. *Can J Ophthalmol*. 2014;49(1):e32-5. doi: 10.1016/j.jcjo.2013.11.009.