

Institut für retinale Forschung und Bildgebung

Institutsleitung: Priv. Doz. Dr. Siamak Ansari Shahrezaei

Wissenschaftliche Referate 2021:

Euretina 09/2021, Amsterdam/virtuell: Stattin, Ahmed

DOC 06/21, virtuell: Ansari-Shahrezaei, Krepler, Stattin

ÖOG 09/21, Alpbach: Ansari-Shahrezaei, Krepler, Stolba, Stattin, Haas

Wissenschaftliche Publikationen aus 2021:

- 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 Dec 10. doi: 10.1007/s40123-021-00381-y. Epub 2021 Aug 9.
- 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 Nov 2; doi: 10.1177/112067212111052389
- 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 Feb 16; doi: 10.1155/2021/6695918.
- 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 Apr 12;12(1):232-238. doi: 10.1159/000511669.