



**Sascha Fauser**

**Kontakt**

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## Publikationen (5)

**Yu S, Jones I, Maunz A, Bachmeier I, Albrecht T, Ebneter A, Gliem M, Staurenghi G, Sadda S, Chakravarty U, Fauser S.**  
**Artificial intelligence-based analysis of retinal fluid volume dynamics in neovascular age-related macular degeneration and association with vision and atrophy.** Eye (Lond) 2024

**Bachmeier I, Garcia Armendariz B, Yu S, Jäger R, Department of Ophthalmology, Cantonal Hospital St. Gallen, St. Gallen, Switzerland, Glittenberg C, Pauleikhoff D, Sadda S, Chakravarthy U, Fauser S.** Corrigendum to "Fibrosis in neovascular age-related macular degeneration: a review of definitions based on clinical imaging" [Surv Ophthalmol 68 (2023) 835-848/5]. Surv Ophthalmol 2024; 69:990.

**Yu S, Bachmeier I, Hernandez-Sanchez J, Garcia Armendariz B, Ebneter A, Pauleikhoff D, Chakravarthy U, Fauser S.**  
**Hyperreflective Material Boundary Remodeling in Neovascular Age-Related Macular Degeneration: A Post Hoc Analysis of the AVENUE Trial.** Ophthalmol Retina 2023; 7:990-998.

**Bachmeier I, Garcia Armendariz B, Yu S, Jäger R, Ebneter A, Glittenberg C, Pauleikhoff D, Sadda S, Chakravarthy U, Fauser S.** Fibrosis in neovascular age-related macular degeneration: A review of definitions based on clinical imaging. Surv Ophthalmol 2023; 68:835-848.

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## Projekte (0)

Keine Resultate gefunden.

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