



Isabel Bachmeier

Kontakt

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Publikationen (4)

Yu S, Jones I, Maunz A, Bachmeier I, Albrecht T, Ebnetter A, Gliem M, Staurengi 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, Ebnetter 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, Ebnetter 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.

Projekte (0)

Keine Resultate gefunden.

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