

Publikationsliste Dr. med. Timothy Hamann

23. August 2021

A Novel Quantitative Assessment Method of Disease Activity in Susac's Syndrome Based on Ultra-Wide Field Imaging

[2021] Hamann T., Wiest MRJ, Innes W., Zweifel S.

<https://pubmed.ncbi.nlm.nih.gov/34375542/>

Assessment of Patients' Confidence Regarding a New Triage Concept in a Medical Retina Clinic

during the First COVID-19 Outbreak

[2021] Bajka A, Wiest MRJ., Hamann T., Toro MD., Zweifel S.

<https://pubmed.ncbi.nlm.nih.gov/34072435/>

Globotriaosylsphingosine Levels and Optical Coherence Tomography Angiography in Fabry Disease Patients.

[2021] Wiest MRJ., Toro MD., Nowak A., Baur J., Fasler K., Hamann T., Al-Sheikh M., Zweifel S.

<https://pubmed.ncbi.nlm.nih.gov/33807900/>

Refractive Outcomes After Trabecular Micro-Bypass Stents (iStent Inject) with Cataract surgery in

Open-Angle Glaucoma

[2020] Ioannidis AS., Töteberg-Harms M., Hamann T., Hodge C.

<https://pubmed.ncbi.nlm.nih.gov/32158184/>

Ocular syphilis may lead to persistent visual dysfunction

[2019] Hamann T., Al-Sheikh M., Zweifel S., Meier F., Barthelmes D., Böni C.

<https://pubmed.ncbi.nlm.nih.gov/30999329/>

Long-term follow-up of lamellar macular holes and pseudoholes over at least 5 years

[2018] Hamann T., Purtskhvanidze K., Balken L., Hamann T., Wöster L., von der Burchard C., Roeder J. Treumer F.

<https://pubmed.ncbi.nlm.nih.gov/29623462/>

Klinische Studien in der Augenheilkunde: Unabhängig, objektiv, selbstlos?

[2018] Hamann T., Funk J.

https://www.zora.uzh.ch/id/eprint/153556/1/Hamann_1.pdf

Interaction of TLR-3 stimulated retinal pigment epithelium and retinal microglia in view of the age-related macular degeneration

[2017] Hamann T.

https://macau.uni-kiel.de/receive/diss_mods_00021800

Retinal pigment epithelium cells alter the pro-inflammatory response of retinal microglia to TLR-3 stimulation

[2014] Klettner A., Hamann T., Schlüter K., Lucius R., Roeder J.

<https://pubmed.ncbi.nlm.nih.gov/24930695/>