

Publication**A systematic comparison of spectral-domain optical coherence tomography and fundus autofluorescence in patients with geographic atrophy****JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)****ID** 1196799**Author(s)** Sayegh, Ramzi G; Simader, Christian; Scheschy, Ulrike; Montuoro, Alessio; Kiss, Christopher; Sacu, Stefan; Kreil, David P; Prünke, Christian; Schmidt-Erfurth, Ursula**Author(s) at UniBasel** [Prünke, Christian](#) ;**Year** 2011**Title** A systematic comparison of spectral-domain optical coherence tomography and fundus autofluorescence in patients with geographic atrophy**Journal** Ophthalmology**Volume** 118**Number** 9**Pages / Article-Number** 1844-51

To evaluate spectral-domain optical coherence tomography (SD-OCT) in providing reliable and reproducible parameters for grading geographic atrophy (GA) compared with fundus autofluorescence (FAF) images acquired by confocal scanning laser ophthalmoscopy (cSLO).

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