



## **Prof. Daniel F Schorderet**

### **Kontakt**

Prof. Daniel F Schorderet  
Switzerland

## Publikationen (5)

Poncet A, Smirnov V, Dollfus H, Defoort-Dhellemmes S, Jobic F, Schorderet D, Devos A, Le Moing A, Todorova M, Bocquet B, Pelletier V, Drumare I, Meunier I, Vaclavik V, Grunewald O, Dhaenens C. Contribution of Whole-Genome Sequencing and Transcript Analysis to Decipher Retinal Diseases Associated with MFSD8 Variants. *Int J Mol Sci* 2022; 23:4294.

Bojinova R, Schorderet D, Valmaggia C, Türksever C, Schoetzau A, Todorova M. Higher retinal vessel oxygen saturation: investigating its relationship with macular oedema in retinitis pigmentosa patients. *Eye (Lond)* 2018

Bojinova R, Türksever C, Schötzau A, Valmaggia C, Schorderet D, Todorova M. Reduced metabolic function and structural alterations in inherited retinal dystrophies: investigating the effect of peripapillary vessel oxygen saturation and vascular diameter on the retinal nerve fibre layer thickness. *Acta Ophthalmol* 2016

Todorova M, Türksever C, Schötzau A, Schorderet D, Valmaggia C. Metabolic and functional changes in retinitis pigmentosa: comparing retinal vessel oximetry to full-field electroretinography, electrooculogram and multifocal electroretinography. *Acta Ophthalmol* 2015; 94:e231-41.

Türksever C, Valmaggia C, Orgül S, Schorderet D, Flammer J, Todorova M. Retinal vessel oxygen saturation and its correlation with structural changes in retinitis pigmentosa. *Acta Ophthalmol* 2014; 92:454-60.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)