



Prof. Daniel F. Schorderet

Kontakt

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Publikationen (11)

Kugler S, Valmaggia C, Sturm V, Schorderet D, Todorova M. Analysis of suspected Achromatopsia by multimodal Diagnostics. *Klin Monbl Augenheilkd* 2023

Habibi I, El Matri L, El Matri K, Turki A, Helfenstein M, Vaclavik V, Wyrsh S, Todorova M, Falfoul Y, Schorderet D. Correction: Clinical and Genetic Findings of Autosomal Recessive Bestrophinopathy (ARB). *Genes (Basel)*. 2020; 11:503.

Habibi I, El Matri L, El Matri K, Turki A, Helfenstein M, Vaclavik V, Wyrsh S, Todorova M, Falfoul Y, Schorderet D. Clinical and Genetic Findings of Autosomal Recessive Bestrophinopathy (ARB). *Genes* 2019; 10:1-17.

Lazdinyte S, Schorderet D, Schaller A, Valmaggia C, Todorova M. Analysis of Inherited Optic Neuropathies. *Klin Monbl Augenheilkd* 2019; 236:451-461.

Todorova M, Valmaggia C, Schorderet D. Optic disc deposits in a family carrying a heterozygous mutation in BEST1: Clinical, diagnostic and molecular genetic findings. *Bulgarian Forum Glaucoma*. 2018; 7:136-146.

Todorova M, Bojinova R, Valmaggia C, Schorderet D. Prominent Optic Disc Featured in Inherited Retinopathy. *Klin Monbl Augenheilkd* 2017; 234:577-583.

Bojinova R, Türksever C, Schoetzau A, Valmaggia C, Schorderet D, Todorova M. Reduced metabolic function and structural alterations in inherited retinal dystrophies: the effect of peripapillary vessel oxygen saturation and vascular diameter on the retinal nerve fiber layer thickness. *Acta Ophthalmol* 2017; 95:252-261.

Konieczka K, Bojinova R, Schorderet D, Valmaggia C, Todorova M. Preserved functional and structural integrity of the papillomacular area correlates with better visual acuity in retinitis pigmentosa. *Eye (Lond)* 2016; 30:1310-1323.

Todorova M, Türksever C, Schoetzau A, Schorderet D, Valmaggia C. Metabolic and functional changes in retinitis pigmentosa: Comparing retinal vessel oximetry to full-field ERG, EOG and mfERG. *Acta Ophthalmol* 2016; 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; 92:454-460.

Todorova M, Türksever C, Schorderet D, Valmaggia C. Retinal vessel Oxygen Saturation in patients suffering from inherited diseases of the retina. *Klin Monbl Augenheilkd* 2014; 231:447-452.

Projekte (0)

Keine Resultate gefunden.

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