



Selim Orgül

Kontakt

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Publikationen (9)

Türksever C, Orgül S, Todorova M. Comparing Short-Duration Electro-Oculograms with and without Mydriasis in Healthy Subjects. *Klin Monbl Augenheilkd* 2015; 232:471-476.

Lopez Torres L, Türksever C, Schoetzau A, Orgül S, Todorova M. Peripapillary retinal vessel diameter correlates with mfERG alterations in retinitis pigmentosa. *Acta Ophthalmol.* 2015 2015; 93:e527-533.

Türksever C, Orgül S, Todorova M. Reproducibility of retinal oximetry measurements in healthy and diseased retinas. *Acta Ophthalmol* 2014; 93:e439-445.

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.

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.

Kramer S, Ledolter A, Todorova M, Schoetzau A, Orgül S, Palmowski-Wolfe A. The 2-global flash mfERG in glaucoma: attempting to increase sensitivity by reducing the focal flash luminance and changing filter settings. *Doc Ophthalmol.* 2012; 126:57-67.

Palmowski-Wolfe A, Orgül S, Todorova M. Multifocal Oscillatory Potentials in the 'Two Global Flash' mfERG in High and Normal Tension Primary Open-Angle Glaucoma. *J Clinic Experiment Ophthalmol* 2011; 2:6.

Palmowski-Wolfe A, Todorova M, Flammer J, Orgül S, Brigell M. The 'two global flash' mfERG in high and low tension primary open-angle glaucoma. *Doc Ophthalmol.* 2007; 114:9-19.

Todorova M, Palmowski-Wolfe A, Orgül S, Flammer J. 30 Hz-flicker mfERG in primary open-angle glaucoma patients. *Doc Ophthalmol.* 2006; 113:11-20.

Projekte (0)

Keine Resultate gefunden.

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