



Megir Schawkat

Kontakt

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Publikationen (7)

Guber J, Schawkat M, Scholl H, Guber I, Valmaggia C. Long-term outcome of macular shift after retinal detachment repair. *Graefes Arch Clin Exp Ophthalmol* 2020

Guber J, Schawkat M, Scholl H, Guber I, Valmaggia C. Long-term outcome of macular shift after retinal detachment repair. *Graefes Arch Clin Exp Ophthalmol* 2020; 259:1487-1491.

Schawkat M, Valmaggia C, Lang C, Scholl H, Guber J. Multimodal imaging for detecting metamorphopsia after successful retinal detachment repair. *Graefes Arch Clin Exp Ophthalmol* 2020; 258:57-61.

Schawkat M, Valmaggia C, Lang C, Scholl H, Harsum S, Guber I, Guber J. Influence of Postoperative Posture on Macular Slippage after Macula-Off Retinal Detachment: A Randomized Controlled Trial. *Ophthalmol Ther.* 2019:519-525.

Schawkat M, Valmaggia C, Lang C, Scholl H, Harsum S, Guber I, Guber J. Influence of Postoperative Posture on Macular Slippage after Macula-Off Retinal Detachment: A Randomized Controlled Trial. *Ophthalmol Ther.* 2019; 8:519-525.

Schawkat M, Valmaggia C, Lang C, Scholl H, Guber J. Multimodal imaging for detecting metamorphopsia after successful retinal detachment repair. *Graefes Arch Clin Exp Ophthalmol* 2019; 258:57-61.

Guber J, Schawkat M, Lang C, Scholl H, Valmaggia C. How to Prevent Retinal Shift after Rhegmatogenous Retinal Detachment Repair: A Prospective, Randomized Study. *Ophthalmol Retina.* 2019; 3:417-421.

Projekte (0)

Keine Resultate gefunden.

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