



Lorenz Grunder

Contact

Lorenz Grunder

Publications (5)

Mujanovic A, Jungi N, Kurmann C, Dobrocky T, Meinel T, Almiri W, Grunder L, Beyeler M, Lang M, Jung S, Klail T, Hoffmann A, Seiffge D, Heldner M, Pilgram-Pastor S, Mordasini P, Arnold M, Piechowiak E, Gralla J, Fischer U, Kaesmacher J. Importance of Delayed Reperfusion in Patients With Incomplete Thrombectomy. *Stroke* 2022; 53:3350-3358.

Beyeler M, Belachew N, Kielkopf M, Aleman E, León Betancourt A, Genceviciute K, Kurmann C, Grunder L, Birner B, Meinel T, Scutelnic A, Bücke P, Seiffge D, Dobrocky T, Piechowiak E, Pilgram-Pastor S, Mattle H, Mordasini P, Arnold M, Fischer U, Pabst T, Gralla J, Seeberger M, Jung S, Kaesmacher J. Absence of Susceptibility Vessel Sign in Patients With Malignancy-Related Acute Ischemic Stroke Treated With Mechanical Thrombectomy. *Front Neurol* 2022; 13:930635.

Mujanovic A, Kammer C, Kurmann C, Grunder L, Beyeler M, Lang M, Piechowiak E, Meinel T, Jung S, Almiri W, Pilgram-Pastor S, Hoffmann A, Seiffge D, Heldner M, Dobrocky T, Mordasini P, Arnold M, Gralla J, Fischer U, Kaesmacher J. Association of Intravenous Thrombolysis with Delayed Reperfusion After Incomplete Mechanical Thrombectomy. *Clin Neuroradiol* 2022; 33:87-98.

Beyeler M, Weber L, Kurmann C, Piechowiak E, Mosimann P, Zibold F, Meinel T, Branca M, Goeldlin M, Pilgram-Pastor S, Grunder L, Arnold M, Seiffge D, Meier R, Heldner M, Dobrocky T, Mordasini P, Gralla J, Fischer U, Kaesmacher J. Association of reperfusion success and emboli in new territories with long term mortality after mechanical thrombectomy. *J Neurointerv Surg* 2021; 14:326-332.

McKinley R, Wiest R, Chan A, Salmen A, Reyes M, Muhlau M, Eichinger P, Christoph B, Wiestler B, Weisstanner C, Verma R, Rummel C, Muri R, Friedli C, Fischer T, Aschwanden F, Grunder L, Wepfer R, Wagner F. Automatic detection of lesion load change in Multiple Sclerosis using convolutional neural networks with segmentation confidence. *Neuroimage Clin* 2019; 25:102104.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch