



## **Prof Peter Brugger**

### **Kontakt**

Prof Peter Brugger  
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## Publikationen (11)

El-Garci A, Zindel-Geisseler O, Dannecker N, Rothacher Y, Schlosser L, Zeitberger A, Velz J, Sebök M, Eggenberger N, May A, Bijlenga P, Guerra-Lopez U, Maduri R, Beaud V, Starnoni D, Chiappini A, Rossi S, Robert T, Bonasia S, Goldberg J, Fung C, Bervini D, Gutbrod K, Maldaner N, Früh S, Schwind M, Bozinov O, Neidert M, Brugger P, Keller E, Germans M, Regli L, Hostettler I, Stienen M, MoCA-DCI study group. Successful weaning versus permanent cerebrospinal fluid diversion after aneurysmal subarachnoid hemorrhage: post hoc analysis of a Swiss multicenter study. *Neurosurg Focus* 2023; 54:E3.

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Mylius V, Maes L, Negele K, Schmid C, Sylvester R, Brook C, Brugger F, Perez-Lloret S, Bansi J, Aminian K, Paraschiv-Ionescu A, Gonzenbach R, Brugger P. Dual-Task Treadmill Training for the Prevention of Falls in Parkinson's Disease: Rationale and Study Design. *Front Rehabil Sci* 2022; 2:774658.

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Rautalin I, Sebök M, Germans M, Korja M, Dannecker N, Zindel-Geisseler O, Brugger P, Regli L, Stienen M. Screening tools for early neuropsychological impairment after aneurysmal subarachnoid hemorrhage. *Neurol Sci* 2019; 41:817-824.

Stienen M, Brugger P, Keller E, Smoll N, Schlosser L, Rothacher Y, Dannecker N, Sebök M, Maldaner N, Velz J, Geisseler O, Regli L. Influence of the Intensive Care Unit Environment on the Reliability of the Montreal Cognitive Assessment. *Front Neurol* 2019; 10:734.

Stienen M, Fung C, Bijlenga P, Zumofen D, Maduri R, Robert T, Seule M, Marbacher S, Geisseler O, Brugger P, Gutbrod K, Chicherio C, Monsch A, Beaud V, Rossi S, Früh S, Schmid N, Smoll N, Keller E, Regli L, MoCA-DCI study group. Measuring the Impact of Delayed Cerebral Ischemia on Neuropsychological Outcome After Aneurysmal Subarachnoid Hemorrhage-Protocol of a Swiss Nationwide Observational Study (MoCA-DCI Study). *Neurosurgery* 2019; 84:1124-1132.

Akeret K, Vasella F, Geisseler O, Dannecker N, Ghosh A, Brugger P, Regli L, Stienen M. Time to be "smart"- Opportunities Arising From Smartphone-Based Behavioral Analysis in Daily Patient Care. *Front Behav Neurosci* 2018; 12:303.

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## Projekte (0)

Keine Resultate gefunden.

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