



Nils Schröter

Contact

Nils Schröter

Publications (4)

Frommer M, Walz I, Aiple F, Schröter N, Maurer C, Rijntjes M, Prokop T, Reinacher P, Coenen V, Sajonz B. Rebound Tremor Frequency as a Potential Diagnostic Marker for Delayed Therapy Escape after Thalamic Deep Brain Stimulation for Essential Tremor—Insights from a Cross-Sectional Study. *Brain Sci* 2024; 14

Sajonz B, Brugger T, Reisert M, Büchsel M, Schröter N, Rau A, Egger K, Reinacher P, Urbach H, Coenen V, Kaller C. Cerebral Intraparenchymal Hemorrhage due to Implantation of Electrodes for Deep Brain Stimulation: Insights from a Large Single-Center Retrospective Cross-Sectional Analysis. *Brain Sci* 2024; 14

Hermann M, Schröter N, Rau A, Reisert M, Jarc N, Rijntjes M, Hosp J, Reinacher P, Jost W, Urbach H, Weiller C, Coenen V, Sajonz B. The connection of motor improvement after deep brain stimulation in Parkinson's disease and microstructural integrity of the substantia nigra and subthalamic nucleus. *Neuroimage Clin* 2024; 42:103607.

Sajonz B, Frommer M, Reisert M, Blazhenets G, Schröter N, Rau A, Prokop T, Reinacher P, Rijntjes M, Urbach H, Meyer P, Coenen V. Disbalanced recruitment of crossed and uncrossed cerebello-thalamic pathways during deep brain stimulation is predictive of delayed therapy escape in essential tremor. *Neuroimage Clin* 2024; 41:103576.

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