



Sabine Sartoretti-Schefer

Contact

Sabine Sartoretti-Schefer

Publications (5)

Goeldlin M, Mueller M, Siepen B, Zhang W, Ozkan H, Locatelli M, Du Y, Valenzuela W, Radojewski P, Hakim A, Kaesmacher J, Meinel T, Clénin L, Branca M, Strambo D, Fischer T, Medlin F, Peters N, Carrera E, Lovblad K, Karwacki G, Cereda C, Niederhauser J, Mono M, Mueller A, Wegener S, Sartoretti-Schefer S, Polymeris A, Altersberger V, Katan M, Psychogios M, Sturzenegger R, Nauer C, Schaerer M, Buitrago-Téllez C, Renaud S, Minkner Klahre K, Z'Graggen W, Bervini D, Bonati L, Wiest R, Arnold M, Simister R, Wilson D, Jäger H, Fischer U, Werring D, Seiffge D, for Swiss Stroke Registry Investigators and SIGNAL Investigators. *CADMUS. Neurology* 2023; 102:e207977.

Czell D, Neuwirth C, Weber M, Sartoretti-Schefer S, Gutzeit A, Reischauer C. Nine Hole Peg Test and Transcranial Magnetic Stimulation: Useful to Evaluate Dexterity of the Hand and Disease Progression in Amyotrophic Lateral Sclerosis. *Neurol Res Int* 2019; 2019:7397491.

Reischauer C, Gutzeit A, Neuwirth C, Fuchs A, Sartoretti-Schefer S, Weber M, Czell D. In-vivo evaluation of neuronal and glial changes in amyotrophic lateral sclerosis with diffusion tensor spectroscopy. *Neuroimage Clin* 2018; 20:993-1000.

Stämpfli P, Gutzeit A, Seifritz E, Sartoretti-Schefer S, Weber M, Neuwirth C, Kozerke S, Czell D, Sommer S, Reischauer C. Investigation of Neurodegenerative Processes in Amyotrophic Lateral Sclerosis Using White Matter Fiber Density. *Clin Neuroradiol* 2018; 29:493-503.

Gutzeit A, Karrer U, Winkler K, Rodic B, Kos S, Hergan K, Gassmann K, Claas L, Reischauer C, Portocarrero Vivero-Fäh B, Roos J, Sartoretti-Schefer S. Differential diagnosis of Lemierre's syndrome in a patient with acute paresis of the abducens and oculomotor nerves. *Korean J Ophthalmol* 2013; 27:219-23.

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