



**Regina Schlaeger**

**Kontakt**

Regina Schlaeger

## Publikationen (4)

Wendebourg M, Kesenheimer E, Sander L, Weigel M, Weidensteiner C, Haas T, Madoerin P, Diebold M, Deigendesch N, Neuhaus D, Naumann N, Neuwirth C, Braun N, Weber M, Granziera C, Scheurer E, Lenz C, Schweikert K, Sinnreich M, Lieb J, Bieri O, Schlaeger R. The Lateral Corticospinal Tract Sign: An MRI Marker for Amyotrophic Lateral Sclerosis. *Radiology* 2024; 312:e231630.

Steiner L, Tschertter A, Henzi B, Branca M, Carda S, Enzmann C, Fluss J, Jacquier D, Neuwirth C, Ripellino P, Scheidegger O, Schlaeger R, Schreiner B, Stettner G, Klein-Franke A, Swiss-Reg-NMD Group. Chronic Pain in Patients with Spinal Muscular Atrophy in Switzerland: A Query to the Spinal Muscular Atrophy Registry. *J Clin Med* 2024; 13

Wendebourg M, Weigel M, Weidensteiner C, Sander L, Kesenheimer E, Naumann N, Haas T, Madoerin P, Braun N, Neuwirth C, Weber M, Jahn K, Kappos L, Granziera C, Schweikert K, Sinnreich M, Bieri O, Schlaeger R. Cervical and thoracic spinal cord gray matter atrophy is associated with disability in patients with amyotrophic lateral sclerosis. *Eur J Neurol* 2024:e16268.

Oechtering J, Lincke T, Schaedelin S, Décard B, Maceski A, Orleth A, Meier S, Willemse E, Buchmann A, Khalil M, Derfuss T, Benkert P, Heijnen I, Regeniter A, Müller S, Achtnichts L, Lalive P, Salmen A, Pot C, Gobbi C, Kappos L, Granziera C, Leppert D, Schlaeger R, Lieb J, Kuhle J, Swiss MS Cohort Study. Intrathecal IgM Synthesis Is Associated with Spinal Cord Manifestation and Neuronal Injury in Early MS. *Ann Neurol* 2022; 91:814-820.

## Projekte (0)

Keine Resultate gefunden.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)