



**Claudia Weidensteiner**

**Kontakt**

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## 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.

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.

De Pieri E, Cip J, Brunner R, Weidensteiner C, Alexander N. The functional role of hip muscles during gait in patients with increased femoral anteversion. *Gait Posture* 2022; 100:179-187.

Heckler M, Osterberg N, Guenzle J, Thiede-Stan N, Reichardt W, Weidensteiner C, Saavedra J, Weyerbrock A. The nitric oxide donor JS-K sensitizes U87 glioma cells to repetitive irradiation. *Tumour Biol* 2017; 39:1010428317703922.

## Projekte (0)

Keine Resultate gefunden.

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