



**Andreas Gutzeit**

**Kontakt**

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## Publikationen (6)

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, Goyen M, Czell D, von Weymarn C, Hergan K, Meissnitzer M, Roos J, Wälti S, Froehlich J, Reischauer C. Suction/Inspiration against resistance or standardized Mueller maneuver : a new breathing technique to improve contrast density within the pulmonary artery: a pilot CT study. *Eur Radiol* 2015; 25:3133-42.

Gutzeit A, Roos J, Hergan K, von Weymarn C, Wälti S, Reischauer C, Froehlich J. Suction against resistance: a new breathing technique to significantly improve the blood flow ratio of the superior and inferior vena cava. *Eur Radiol* 2014; 24:3034-41.

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.

## Projekte (0)

Keine Resultate gefunden.

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