



**PD Dr. Stephan Bohlhalter**

**Kontakt**

PD Dr. Stephan Bohlhalter  
Switzerland

## Publikationen (12)

Mylius V, Moisset X, Rukavina K, Rosner J, Korwisi B, Marques A, Perez-Lloret S, Kägi G, Bohlhalter S, Bannister K, Chaudhuri K, Barke A, Tinazzi M, Brefel-Courbon C, Treede R, Ciampi de Andrade D. New ICD-11 diagnostic criteria for chronic secondary musculoskeletal pain associated with Parkinson disease. *Pain* 2024

Mylius V, Perez Lloret S, Brook C, Krüger M, Hägele-Link S, Gonzenbach R, Kassubek J, Bohlhalter S, Lefaucheur J, Timmermann L, Kägi G, Brugger F, Ciampi de Andrade D, Möller J. [The new Parkinson's disease pain classification system (PD-PCS)]. *Nervenarzt* 2022; 93:1019-1027.

Stieglitz L, Werner B, Piroth T, Mylius V, Möller J, Mahendran S, Krüger M, Krack P, Kägi G, Hägele-Link S, Büchele F, Bohlhalter S, Benninger D, Baumann C, Bauer R, Bally J, Accolla E, Oertel M, Kaelin-Lang A. Consensus Statement on High-Intensity Focused Ultrasound for Functional Neurosurgery in Switzerland. *Front Neurol* 2021; 12:722762.

Brugger F, Wegener R, Baty F, Walch J, Krüger M, Hägele-Link S, Bohlhalter S, Kägi G. Facilitatory rTMS over the Supplementary Motor Cortex Impedes Gait Performance in Parkinson Patients with Freezing of Gait. *Brain Sci* 2021; 11

Dorin P, Walch J, Krüger M, Kägi G, Mittas S, Bohlhalter S, Hägele-Link S, Brugger F (2020). Deep brain stimulation in two patients with immunosuppressive therapy.

Brugger F, Abela E, Hägele-Link S, Bohlhalter S, Galovic M, Kägi G. Do executive dysfunction and freezing of gait in Parkinson's disease share the same neuroanatomical correlates?. *J Neurol Sci*. 2015

Brugger F, Schüpbach M, Koenig M, Müri R, Bohlhalter S, Kaelin-Lang A, Kamm C, Kägi G. The Clinical Spectrum of Ataxia with Oculomotor Apraxia Type 2. *Mov Disord Clin Pract* 2014; 1:106-109.

Waldvogel D, Schüpbach M, Pollak P, Möller C, Kägi G, Kaelin A, Fuhr P, Burkhard P, Bohlhalter S, Benninger D, Baumann C, Bassetti C, Vingerhoets F. 2014 recommendations for the treatment of Parkinson's disease. *SANP* 2014; 165:147-151.

Bohlhalter S, Kägi G, Kaelin A, Hägele-Link S, Burkhard P, Pollo C, Schüpbach M, Baumann C, Bassetti C. Transcranial magnetic resonance imaging-guided focused ultrasound in Parkinson's disease. *SANP* 2014; 165:139-140.

Brugger F, Schüpbach M, Bohlhalter S, Kaelin A, Kamm C, Kägi G. The clinical spectrum of ataxia with oculomotor apraxia type 2. *Movement Disorders Clinical Practice* 2014; 1:106-109.

Bohlhalter S, Kägi G. Parkinsonism: heterogeneity of a common neurological syndrome. *Swiss Med Wkly* 2011; 141:w13293.

Bohlhalter S, Abela E, Weniger D, Weder B. Impaired verbal memory in Parkinson disease: relationship to prefrontal dysfunction and somatosensory discrimination. *Behav Brain Funct* 2009; 5:49.

## Projekte (1)

**Pilotstudie: Die Bedeutung der supplementär-motorischen Area bei der Pathophysiologie des Freezing of Gait beim Morbus Parkinson**

*Klinische Forschung - 01.12.2011 - 30.06.2013*

*Abgeschlossen*

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