



## Regina Wegener

### Kontakt

Regina Wegener  
Switzerland

## Publikationen (5)

Alexander N, Cip J, Studer K, Dobler F, Lengnick H, Payne E, Wegener R. Does pathologically increased or decreased tibial torsion affect muscle activations during walking in typically developing adolescents?. J Biomech 2021; 128:110727.

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

Zdravkovic V, Alexander N, Wegener R, Spross C, Jost B. How Do Scapulothoracic Kinematics During Shoulder Elevation Differ Between Adults With and Without Rotator Cuff Arthropathy?. Clin Orthop Relat Res 2020; 478:2640-2649.

Alexander N, Wegener R, Zdravkovic V, North D, Gawliczek T, Jost B. Reliability of scapular kinematics estimated with three-dimensional motion analysis during shoulder elevation and flexion. Gait Posture 2018; 66:267-272.

Trinler U, Baty F, Mündermann A, Fenner V, Behrend H, Jost B, Wegener R. Stair dimension affects knee kinematics and kinetics in patients with good outcome after TKA similarly as in healthy subjects. J Orthop Res 2016

## 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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