



JOURNALCLUB 2016 IM MOTORIK-LABOR

Der Journal-Club findet montags von 17.30 – 18.30 Uhr im **Konferenzraum I** statt.

12.9.	Giorgi Batsikadze gives an “ <i>An introduction to transcranial magnetic stimulation (TMS)</i> ”
26.9.	Giorgi Batsikadze presents “Alekseichuk I, Turi Z, Amador de Lara G, Antal A, Paulus W. <i>Spatial working memory in humans depends on Theta and high Gamma synchronization in the prefrontal cortex.</i> Curr Biol. 2016 Jun 20;26(12):1513-21.”
17.10.	Katharina Marie Steiner presents “Benussi A, Koch G, Cotelli M, Padovani A, Borroni B. <i>Cerebellar transcranial direct current stimulation in patients with ataxia: A double-blind, randomized, sham-controlled study.</i> Mov Disord. 2015 Oct;30(12):1701-5”
31.10.	Ariels Mamlins presents “Woods AJ, Antal A, Bikson M, Boggio PS, Brunoni AR, Celnik P, Cohen LG, Fregni F, Herrmann CS, Kappenman ES, Knotkova H, Liebetanz D, Miniussi C, Miranda PC, Paulus W, Priori A, Reato D, Stagg C, Wenderoth N, Nitsche MA. <i>A technical guide to tDCS, and related non-invasive brain stimulation tools.</i> Clin Neurophysiol. 2016 Feb;127(2):1031-48”
14.11.	Thomas Hulst presents “Ethan R Buch, ... , Ulf Ziemann, Leonardo G Cohen. <i>Effects of tDCS on motor learning and memory formation: a consensus and critical position paper.</i> BioRxiv 2016 http://dx.doi.org/10.1101/064204 ”
28.11.	Dominik Jäschke presents his project on “ <i>Visualisation and quantification of the cerebellar nuclei using QSM in SCA6.</i> ”
12.12.	Leonhard Klieser presents his project on “ <i>Cerebellar tDCS effects in essential tremor.</i> ”
9.1. 2017	Otilia Negruta presents “Louis ED. <i>Essential tremor: A common disorder of Purkinje neurons?</i> Neuroscientist. 2016 Apr;22(2):108-18.”
23.1. 2017	Thomas Ernst presents “Steele C. <i>Human cerebellar sub-millimeter diffusion imaging reveals the motor and non-motor topography of the dentate nucleus.</i> Cerebral Cortex (in press)”

Alle sind herzlich willkommen.

Dagmar Timmann-Braun und Marcus Gerwig

