



Jean-Pascal Lefaucheur

Kontakt

Jean-Pascal Lefaucheur

Publikationen (8)

Lefaucheur J, Chalah M, Mhalla A, Palm U, Ayache S, Mylius V. The treatment of fatigue by non-invasive brain stimulation. *Neurophysiol Clin* 2017; 47:173-184.

Lefaucheur J, Padberg F, Palm U, Poulet E, Priori A, Rossi S, Schecklmann M, Vanneste S, Ziemann U, Garcia-Larrea L, Nitsche M, Mylius V, Marangolo P, Antal A, Ayache S, Benninger D, Brunelin J, Cogiamanian F, Cotelli M, De Ridder D, Ferrucci R, Langguth B, Paulus W. Evidence-based guidelines on the therapeutic use of transcranial direct current stimulation (tDCS). *Clin Neurophysiol* 2016; 128:56-92.

André S, Heinrich S, Kayser F, Menzler K, Kesselring J, Khader P, Lefaucheur J, Mylius V. At-home tDCS of the left dorsolateral prefrontal cortex improves visual short-term memory in mild vascular dementia. *J Neurol Sci.* 2016; 369:185-190.

Ahdab R, Ayache S, Farhat W, Mylius V, Schmidt S, Brugières P, Lefaucheur J. Reappraisal of the anatomical landmarks of motor and premotor cortical regions for image-guided brain navigation in TMS practice. *Hum Brain Mapp* 2013; 35:2435-47.

Mylius V, Ayache S, Zouari H, Aoun-Sebaïti M, Farhat W, Lefaucheur J. Stroke rehabilitation using noninvasive cortical stimulation: hemispatial neglect. *Expert Rev Neurother* 2012; 12:983-91.

Mylius V, Zouari H, Ayache S, Farhat W, Lefaucheur J. Stroke rehabilitation using noninvasive cortical stimulation: aphasia. *Expert Rev Neurother* 2012; 12:973-82.

Ayache S, Farhat W, Zouari H, Hosseini H, Mylius V, Lefaucheur J. Stroke rehabilitation using noninvasive cortical stimulation: motor deficit. *Expert Rev Neurother* 2012; 12:949-72.

Mylius V, Borckardt J, Lefaucheur J. Noninvasive cortical modulation of experimental pain. *Pain* 2012; 153:1350-63.

Projekte (0)

Keine Resultate gefunden.

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