Christian R Baumann

Kontakt

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📖 Publikationen (6)

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.

Dietmann A, Wenz E, van der Meer J, Ringli M, Warncke J, Edwards E, Schmidt M, Bernasconi C, Nirkko A, Strub M, Miano S, Manconi M, Acker J, Von Manitius S, Baumann C, Valko P, Yilmaz B, Brunner A, Tzovara A, Zhang Z, Largiadèr C, Tafti M, Latorre D, Sallusto F, Khatami R, Bassetti C. The Swiss Primary Hypersomnolence and Narcolepsy Cohort study (SPHYNCS): Study protocol for a prospective, multicentre cohort observational study. J Sleep Res 2021; 30:e13296.

Schreiner P, Misselwitz B, von Känel R, Rogler G, Juillerat P, Pittet V, Vavricka S, Scharl M, Greuter T, Baumann C, Valko P, Biedermann L, Rossel J, Swiss IBD Cohort Study Group. Fatigue in inflammatory bowel disease and its impact on daily activities. Aliment Pharmacol Ther 2020; 53:138-149.

Schreglmann S, Bhatia K, Baumann C, Michels L, Krasemann E, Hidding U, Schaller A, Jaunmuktane Z, Waldvogel D, Kägi G, Ganos C, Galovic M, Riederer F, Jung H. Movement disorders in genetically confirmed mitochondrial disease and the putative role of the cerebellum. Mov Disord 2017

Büchele F, Morawska M, Schreglmann S, Penner M, Muser M, Baumann C, Noain D. Novel rat model of weight drop-induced closed diffuse traumatic brain injury compatible with electrophysiological recordings of vigilance states. J Neurotrauma 2015

Imbach L, Sommerauer M, Leuenberger K, Schreglmann S, Maier O, Uhl M, Gassert R, Baumann C. Dopamine-responsive pattern in tremor patients. Parkinsonism Relat Disord 2014; 20:1283-6.

📋 Projekte (0)

Keine Resultate gefunden.