



Ramin Khatami

Kontakt

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Publikationen (5)

Gnarra O, van der Meer J, Warncke J, Fregolente L, Wenz E, Zub K, Nwachukwu U, Zhang Z, Khatami R, Von Manitius S, Miano S, Acker J, Strub M, Riener R, Bassetti C, Schmidt M. SPHYNCS: Feasibility of long-term monitoring with Fitbit smartwatches in central disorders of hypersomnolence and extraction of digital biomarkers in narcolepsy. *Sleep* 2024

Zub K, Warncke J, van der Meer J, Wenz E, Fregolente L, Bargiotas P, Benbir Şenel G, Sturzenegger C, Lammers G, Kallweit U, Schmidt M, Khatami R, Zhang Z, Von Manitius S, Miano S, Acker J, Strub M, Bassetti C. SPHYNCS: The Use of the Swiss Narcolepsy Scale in a New Cohort of Patients with Narcolepsy and Its Borderland and Review of the Literature. *Clinical and Translational Neuroscience* 2023

Dietmann A, Wenz E, van der Meer J, Ringli M, Warncke J, Edwards E, Schmidt M, Bernasconi C, Nirikko 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.

Khatami R, Landolt H, Achermann P, Adam M, Rétey J, Werth E, Schmid D, Bassetti C. Challenging sleep homeostasis in narcolepsy-cataplexy: implications for non-REM and REM sleep regulation. *Sleep* 2008; 31:859-67.

Khatami R, Maret S, Werth E, Rétey J, Schmid D, Maly F, Tafti M, Bassetti C. Monozygotic twins concordant for narcolepsy-cataplexy without any detectable abnormality in the hypocretin (orexin) pathway. *Lancet* 2004; 363:1199-200.

Projekte (0)

Keine Resultate gefunden.

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