

# NEWSLETTER DER UNIV.KLINIKEN FÜR PSYCHIATRIE – Jänner 2015



## VORTRÄGE:

NAME	TITEL	KONGRESS
Univ.-Prof. Dr. W. Wolfgang Fleischhacker	Neue Perspektiven für die medikamentöse Schizophreniebehandlung	13.12.2014 3. Grazer Psychosentage
Univ.-Prof. Dr. W. Wolfgang Fleischhacker	Depotantipsychotika im Langzeitmanagement der Schizophrenie	10.01.2015 9. Christoph-Stuppäck-Wintersymposium, Salzburg
Hüfner K	Stress-Belastung-Trauma - Was hält uns psychisch und körperlich gesund, was macht uns krank?	27.01.2015 Mini-Med Vortrag, Tirol

## POSTERS:

NAME	TITEL	KONGRESS
Univ.-Prof. Dr. W. Wolfgang Fleischhacker et al.	Efficacy of Cariprazine Versus Placebo Across Schizophrenia Symptom Domains: Pooled Analyses from 3 Phase II/III Trials	ACNP – 53rd Annual Meeting, Phoenix
Univ.-Prof. Dr. W. Wolfgang Fleischhacker et al.	Effects of Aripiprazole Once-Monthly on Symptoms and Functioning of Patients With an Acute Episode of Schizophrenia Stratified by Age	ACNP – 53rd Annual Meeting, Phoenix
Hüfner K, Gamper E, Kohl C, Geisler S, Oberguggenberger A, Meraner V, Egeter J, Kandler C, Hubalek M, Fuchs D, Sperner-Unterweger B	Levels in neurotransmitter-precursor amino acids are influenced by mental and physical health	DGPPN - Berlin

## ANGENOMMENE PUBLIKATIONEN:

NAME	TITEL	JOURNAL
Feuerstein S	Psychodrama auf der pädiatrischen Intensivstation. Eine theorieverschränkte Praxisreflexion.	Akademikerverlag Saarbrücken
Zernig G	Reacquisition of cocaine conditioned place preference and its inhibition by previous social interaction preferentially affect D1-medium spiny neurons in the accumbens corridor	Frontiers in Behavioral Neuroscience
Zernig G	Increased conditioned place preference for cocaine in high anxiety related behavior (HAB) mice is associated with an increased activation in the accumbens corridor	Frontiers in Behavioral Neuroscience
Zernig G	Social interaction and cocaine conditioning in mice increase spontaneous spike frequency	Pharmacology

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<b>Hüfner K, Frenzel C, Kremmyda O, Adrion C, Bardins S, Glasauer S, Brandt T, Strupp M</b>	in the nucleus accumbens or septal nuclei as revealed by multi-electrode array recordings Esophoria or esotropia in adulthood: a sign of cerebellar dysfunction?	Journal of Neurology
<b>Hüfner K, Frajo-Apor B, Hofer A</b>	Neurology Issues in Schizophrenia	Current Psychiatry Reports

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