

Interdisciplinary Student Workshop

New Methods to Investigate Neuropsychiatric Diseases

November 18, 2016, Center of Chemistry and Biomedicine (CCB),
Room M.01.470, Innrain 80-82, Innsbruck

International experts discuss current strategies to study pathophysiology and therapy of neuropsychiatric disorders with focus on depression. The workshop is intended for students and young researchers in biomedical and natural sciences as well as psychology and related disciplines.

Free registration until November 4 with carola.hanisch@uibk.ac.at is required.

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| 08:45 – 09:00 | Jörg Striessnig/ Nicolas Singewald (University of Innsbruck) | Introduction |
| 09:00 – 10:00 | Barbara Sperner-Unterweger (Medical University Innsbruck) | The depressed patient: diagnostic and therapeutic challenges |
| 10:00 – 11:00 | Lukas Pezawas (Medical University Vienna) | What does brain imaging tell us about neuropsychiatric diseases? |
| 11:00 – 12:00 | Silvia de Rubeis (Mount Sinai School of Medicine, New York) | From high throughput genetic data to identifying candidate genes for neuropsychiatric disorders |
| 12:00 – 13:30 | Lunch Break | |
| 13:30 – 14:30 | Workshop discussion (all presenters together with participants) | Are we over-medicating neuropsychiatric diseases? PROs and CONS |
| 14:30 – 15:30 | Andreas Genewsky/Carsten Wotjak (MPI Psychiatry, Munich) | Methodological approaches to understand normal and abnormal brain function |
| 15:30 – 16:30 | Eva Bänninger-Huber (University of Innsbruck) | Affective regulation processes in depressed patients: The role of facial behavior |