



SYNAPSY HAPPY HOUR

18 May 2017, Geneva

SCIENCE & APERO

WHERE: Room B04.1520.a, 4th floor (new CMU building)

Rue Michel-Servet 1, 1205 Genève

WHEN: 14H TO 17H

THEME: Autism & 22q11.DS syndrome

Abbas Khani, Prof. C. Michel Lab:

*Bottom-up and top-down mechanisms governing auditory sensory gating
in an awake mouse model
(14h-14h35)*

Thomas Marissal, Prof. A. Carlton Lab:

*Restoring wild type-like network dynamics and behavior during adulthood
in a mouse model of schizophrenia
(14h35-14h55)*

Daniela Zoller, Prof. Eliez and Van De Ville Lab:

*Developmental alterations of BOLD variability related to positive psychotic
symptoms in 22q11.2 deletion syndrome
(15h30-16h)*

Lucia Manuela Cantonas, Prof C. Michel Lab:

*Impaired auditory change-detection in adolescents with 22q11.2 Deletion
Syndrome
(16h-16h30)*

Invited speaker

Nicolas Hurni, PhD, Swiss Group for Clinical Cancer Research

*Title: Patient-oriented research from the bench to the clinics.
(16h30-16h50)*

PIs : A. Holtmaat & A. Carlton



Scan to tell us you're coming or just show up ☺

