

IGSN - SYMPOSIUM

Monday, June 1st 2015 • 15.00 (3 pm)

FNO – 01 / 117

Neural Stem Cells: VICs (Very Important Cells) of the brain

15:00

WIELAND B. HUTTNER

Max Planck Institute of Molecular Cell Biology and Genetics, Dresden, Germany

**Neural stem and progenitor cells and neocortex expansion
in development and evolution**

16:00

FEDERICO CALEGARI

DFG–Research Center and Cluster of Excellence for Regenerative Therapies,
TU Dresden, Germany

Controlling the expansion of neural stem cells

17:00

Coffee break

17:15

Arturo ALVAREZ-BUYLLA

Department of Neurological Surgery /The Eli and Edythe Broad Center of
Regeneration Medicine and Stem Cell Research, University of California,
San Francisco, School of Medicine, San Francisco, CA, USA

**Planning for the future:
Adult neural stem cells are specified in the embryo**

Host:

DINA SAFINA / EWA BRES,
Cellmorphology and Molecular Neurobiology
Faculty of Biology and Biotechnology, Ruhr University Bochum

Guests are welcome!

