

Young Investigators' Colloquium

WS 2015/16

**18:15 Uhr
Blauer Turm, Haus 89, Seminarraum EG
Heinrich-Hoffmann-Str. 7, Campus Niederrad**

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|--------------------------|---|--|
| 26. November 2015 | Aline Blistein
<i>Clinical Neuroanatomy
AG Jedlicka/Deller</i> | Haploinsufficiency of the candidate gene
Neurobeachin and its effect in the dentate gyrus |
| 17. December 2015 | LaShae Nicholson
<i>Buchmann Institute for
Molecular Life Sciences
AG Acker-Palmer</i> | Uncoupling VEGF function at the neurovascular
interface: Neuronal development and plasticity |
| | Esin Candemir
<i>Institute for Psychiatry,
Psychosomatic Medicine and
Psychotherapy
AG Reif</i> | Interaction of NOS1AP/NOS-I PDZ domain:
Implications for schizophrenia-related alterations in
spine plasticity and dendritic morphology |
| 21. January 2016 | Irina Epstein
<i>MPI for Brain Research
AG Schuman</i> | Neural circular RNAs |
| | Tassilo Jungenitz
<i>Clinical Neuroanatomy,
AG Schwarzacher/Deller</i> | Gradual increase of structural homo- and
heterosynaptic plasticity in adult newborn
hippocampal granule cells |
| 11. February 2016 | Jatin Nagpal
<i>Buchmann Institute for
Molecular Life Sciences
AG Gottschalk</i> | The development and implementation of novel
optogenetic tools in C elegans |
| | Moran Homola
<i>Dr. Senckenbergisches
Chronomedizinisches Institut
AG Korf</i> | Impact of the melatonergic system on
ectonucleotidase expression in the mouse
prosencephalon |

Guests are very welcome!

After the colloquium: Discussions continued with pretzels and drinks in the foyer

Program information <http://www.icn-frankfurt.de/>