

# Joint SFB 870/ SFB 889 Symposium



Friday, October 7<sup>th</sup>, 2016  
Lecture Hall N02.040, Biomedical Center (BMC)

08:30 – 9:00	Registration
09:00 – 09:10	Opening Remarks (Benedikt Grothe)
<b>09:10 – 09:50</b>	<b>Session 1, SFB 870</b>
09:10 - 09:30	<b>Ilona Grunwald-Kadow</b> (A04) "Context-dependent chemosensation and decision-making in the fly."
09:30 - 09:50	<b>Magdalena Götz</b> (A06) "Brain repair: how well can new neurons connect in injured circuits?"
<b>9:50 - 10:10</b>	<b>Refreshments</b>
<b>10:10 - 10:50</b>	<b>Session 2, SFB 889</b>
10:10 - 10:30	<b>Nicola Strenzke</b> (A06) "Auditory fatigue in otoferlin I515T knock-in mice."
10:30 - 10:50	<b>Pratibha Narayanan</b> (A09) "Molecular characterization of Piezo2 interactors."
<b>10:50 - 11:10</b>	<b>Refreshments</b>
<b>11:10 - 11:50</b>	<b>Session 3, SFB 870</b>
11:10 - 11:30	<b>Tobias Rose</b> (A07) "Stability and plasticity in the mouse visual cortex."
11:30 - 11:50	<b>Volker Scheuss</b> (A08) "Circuit analysis in mouse visual cortex."
<b>11:50 - 12:10</b>	<b>Refreshments</b>
<b>12:10 - 12:50</b>	<b>Session 4, SFB 889</b>
12:10 - 12:30	<b>Lena Sünke Mortensen</b> (B01) "Complexin 3 increases the fidelity of signaling in a retinal circuit by regulating exocytosis at Ribbon synapses."
12:30 - 12:50	<b>André Fiala</b> (B04) "Neuronal mechanisms of odor learning in Drosophila."
<b>13:00 - 14:00</b>	<b>Lunch break (BMC ground floor)</b>
<b>14:00 - 14:40</b>	<b>Session 5, SFB 870</b>
14:00 - 14:20	<b>Benedikt Grothe</b> (B02) "Neural circuits for spatial hearing."
14:20 - 14:40	<b>Alexander Arend</b> (B07) "A new model of visual motion detection in Drosophila."
<b>14:40 - 17:00</b>	<b>Posters and Coffee</b>
<b>17:00 - 18:00</b>	<b>Session 6, SFB 889</b>
17:00 - 17:20	<b>Vidhyasankar Krishnamoorthy</b> (C01) "Image recurrence across saccades is encoded in the retina."
17:20 - 17:40	<b>Hansjörg Scherberger</b> (C09) "Sensory signal processing for object recognition and grasping in primates."
17:40 –	Closing remarks (Benedikt Grothe)