



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

Collaborative Research Center 870
Sonderforschungsbereich 870
Assembly and Function of Neuronal Circuits



SFB 870 Retreat 2016
December 12th – 13th, 2016, Monastery Seeon
Klosterweg 1, 83370 Seeon

Day 1, Monday

08:20	Meet in front of the LMU-Biocenter
08:30	Departure
ca. 10:30	Arrival to Monastery Seeon, Check-In and Refreshments
10:50	Registration at Lambertisaal
11:00 – 11:10	Welcome: Benedikt Grothe

11:10 – 12:25	Short talks (<i>Festsaal</i>)
11:10 – 11:35	Tim Czopka “Elucidating Axon-Oligodendrocyte Interactions in vivo.”
11:35 – 12:00	Michael Kiebler “The role of local protein synthesis to synaptic plasticity in the CNS.”
12:00 – 12:25	Fumi Kubo “Function and connectivity of optic flow processing circuit in the zebrafish pretectum.”

13:00 – 14:00 *Lunch (Tagungsrestaurant)*

14:00 – 14:50	Short talks (<i>Festsaal</i>)
14:00 – 14:25	Laura Busse “Neural circuits of information processing in the mouse early visual system.”
14:25 – 14:50	Anton Sirota “Functional dynamics in entorhino-hippocampal circuits.”

15:00 – 16:00	Workshop I*
16:00 – 17:00	Poster session I (<i>Lambertigang</i>)
17:00 – 19:00	Workshop II*
19:00 – 20:00	<i>Dinner (Gotischer Keller)</i>
20:00	Presentation/Discussion of Workshop Results (<i>Festsaal</i>)



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

Collaborative Research Center 870
Sonderforschungsbereich 870
Assembly and Function of Neuronal Circuits



Day 2, Tuesday

07:30 – 09:00	Breakfast (<i>Tagungsrestaurant</i>)
09:00 – 11:00	Poster session II (<i>Lambertigang</i>)
11:00 – 12:00	Workshop III*
12:00 – 13:00	Presentation/Discussion of Workshop Results
13:00 – 13:15	Closing Remarks: Benedikt Grothe
13:00 – 14:00	Lunch
14:30/15:00	Departure

***Room 1a**

Subgroup “Axon function & myelination”: A09, A10, B01, B02

Benediktussaal:

Subgroup “Plasticity & regeneration”: A03, A05, A06, A07, A08, A09, A11, A12, B05, B10, B15, Z01

Room 1b

Subgroup “Sensory-motor interactions”: A04, B07, B12, B15, B16, B17, B18