

Time	Topic
	Monday, Sept 29, 2014
8:00	Departure from Mannheim
8:30	Departure from Heidelberg
10:15	Arrival at Hohenwart-Forum; coffee break
10:45	Welcome
11:00 – 11:45	Keynote 1: Bruno Averbeck <i>Neural and behavioral mechanisms underlying reversal learning</i>
11:45 – 12:00	Project Talk: A1 – Anna Hagenston Hertle <i>Calcium signaling in synapse-to-nucleus communication</i>
12:00 – 12:15	Project Talk: A2
12:15 – 12:30	Project Talk: A3
12:30 – 13:15	Lunch
13:15	Check-in
13:45 – 16:15	Social program (guided tour through the historical city center of Calw, optional) and coffee break
16:15 – 17:00	Keynote 2: Matt Jones <i>Spacing out: parietal-prefrontal interactions during spatial coding and sleep spindles</i>
17:00 – 17:15	Project Talk: A4: Christoph Schuster <i>AKT's acute synaptic role: a new perspective in psychiatric disorders?</i>
17:15 – 17:30	Project Talk: B1 – Elke Fuchs <i>Characterization of long-range GABAergic projections in the forebrain</i>
17:30 – 17:45	Project Talk: B2 – Tobias Ruff <i>Influence of local and long-range-projecting parvalbumin-positive neurons on spatial coding in the medial entorhinal cortex</i>
17:45 – 18:00	Break
18:00 – 18:15	Project Talk: B3 – Christian Thome
18:15 – 18:30	Project Talk: B4
18:30 – 18:45	Project Talk: C1 – Jurgis Pods
19:00 –	Dinner + Get together
	Tuesday, Sept 30, 2014
9:00 – 11:00	Poster session + coffee break
11:00 – 11:45	Keynote 3: Klaus Maier-Hein
11:45 – 12:00	Project Talk: M + C2 – Antonio Yanez
12:00 – 12:15	Project Talk: C3 – Alexander Sartorius <i>Optogenetic imaging of an oxytocin modulator</i>
12:15 – 13:30	Lunch
13:30 – 13:45	Project Talk: C4 – Kai Ueltzhöffer
13:45 – 14:00	Project Talk: C5 – Peter Kirsch <i>Task related brain connectivity in fMRI: Specific and global network characterization</i>
14:00 – 14:15	Project Talk: C6 – Michael Hopstädter, Christian Bäuchi <i>The role of hippocampus and pfc in source memory and context conditioning</i>
14:15 – 15:00	Keynote 4: Gustavo Deco

	<i>Temporal aspects of Spontaneous Brain Activity</i>
15:00 – 15:15	Coffee break
15:15 – 15:30	Project Talk: C7 – Florian Böhner <i>Hippocampal-dorsolateral prefrontal cortex interactions during spatial working memory in humans</i>
15:30 – 15:45	Project Talk: C8 - Barbara Vollmayr <i>Higher cognitive functions in rodent models</i>
15:45 – 16:15	Project Talk: B5 + D1 – Loreen Hertäg <i>Highly data-driven mathematical description of single neuron and recurrent network activity: Towards 'high-throughput' computational neuroscience</i>
16:15 – 16:30	Project Talk: D2 – Eleonora Russo <i>Detecting Cell Assemblies</i>
16:30	Closing remarks
16:45	Departure
17:45	Arrival at Heidelberg
18:15	Arrival at Mannheim