

Saturday, July 5		Sunday, July 6		Monday, July 7		Tuesday, July 8		Wednesday, July 9	
	Plenary Lecture 08:30 - 09:30		Plenary Lecture PL02 Anna Christina Nobre (Oxford, UK)		Plenary Lecture PL04 Yang Dan (Berkeley, USA)		Plenary Lecture PL06 Gilles Laurent (Frankfurt, Germany)		Plenary Lecture PL08 Christine Holt (Cambridge, UK)
	Poster Sessions 09:30 - 13:15								
	Parallel Symposia 09:45 - 11:15		Parallel Symposia S01 Emergent concepts in axon guidance S02 Glutamate-dopamine cross-talk: from signaling pathways to disease S03 Synaptic structure and function illuminated by fluorescence and electron microscopy S04 Gamma oscillations and cognitive processing: linking coordination of individual neurons to behavior S05 Hyperexcitability in fragile X syndrome: too much of a good thing? S06 Emergent principles for rhythm generation in motor systems S07 Locus coeruleus orchestrates attention networks, motivational salience and cognitive flexibility S08 The hedonistic brain: learning, predicting and decision making		Parallel Symposia S17 Human brain development and evolution: new approaches and emerging concepts S18 Oxytocin and vasopressin: anatomical and molecular pathways to modulate brain circuits and behavior S19 Neurobiological and neurogenetic bases of the link between sleep, stress and depression S20 Risk factors for vulnerability to addiction S21 In vivo functional recording of neuronal population activity S22 Control of goal-related actions and behavioural decision processing in the prefrontal cortex S23 Genetic analysis of neural circuits controlling reproduction		Parallel Symposia S33 Development and function of GABA circuits S34 MicroRNAs in brain development and function S35 Protein shuttling in synapse-to-nucleus signalling S36 Adult cortical plasticity S37 Deciphering the physiology and function of hippocampal area CA2 S38 Cell and gene therapy approaches in retinal degenerations S39 Coding others' behaviour in the monkey primary motor and premotor cortex S40 Pharmacological and optogenetic control of cognition		Parallel Symposia S49 Early cortical circuits S50 Epigenetic control of neuronal function S51 Old but new synaptic organizers: diverse but common mechanisms S52 Synaptic deficits in intellectual disability disorders S53 Auditory cortical tuning to natural sounds S54 Functional and anatomical heterogeneity in the midbrain dopamine system S55 The stressed social brain S56 Generalization of emotional memories: from neural circuits to anxiety disorders
	11:15 - 13:15		Poster Authors in Attendance		Poster Authors in Attendance		Poster Authors in Attendance		Poster Authors in Attendance
	Special Lectures & Events 13:00 - 13:45		Special Lectures SL01 The Brain Prize 2013 (12:30 - 14:00) Ed Boyden (Boston, USA) Georg Nagel (Würzburg, Germany) Gero Miesenböck (Oxford, UK) EBBS / Behavioural Brain Research Prize Carmen Sandi (Lausanne, Switzerland)		Special Lectures SL03 Host Society Special Lecture Pietro De Camilli (New Haven, USA) SL04 EDAB / Max Cowan Special Lecture Dennis O'Leary (La Jolla, USA) SL05 Boehringer-Ingelheim / FENS Research Award Judith Makara (Budapest, Hungary)		Special Lectures SL06 Foundation IPSEN / Neuronal Plasticity Prize (12:30 - 14:00) Barry J. Everitt (Cambridge, UK) George F. Koob (La Jolla, USA) Michel Le Moal (Bordeaux, France) IBRO - Kemali Prize Eric Kandel Prize Sonja Hofer (Basel, Switzerland)		Special Lectures (11:45 - 12:45) SL09 FENS-EJN Awards Lectures Alexander Borst (Martinsried, Germany) Emre Yaksi (Leuven, Belgium) SL10 Excellent Papers in Neuroscience Awards 2013 Nadia Kaouane (Vienna, Austria)
	Poster Sessions 13:30 - 17:30								
Technical Workshops 12:30 - 15:30	Technical Workshops W01 From synapses to network oscillations: high resolution recording techniques W02 Optical measurement and manipulation of neural circuits in transparent animal models W03 Novel trans-synaptic tracing approaches for functional anatomical studies of neuronal circuits W04 Closed-loop methodology in neural systems W05 New approaches to understand astrocyte-neuron interactions in health and disease W06 Epigenomic landscapes of the adult brain: implications in neuroplasticity and brain disorders		Poster Authors in Attendance		Poster Authors in Attendance		Poster Authors in Attendance		Poster Authors in Attendance
	13:30 - 15:30		Parallel Symposia 15:45 - 17:15		Parallel Symposia S25 Transcriptional control of tangential neuronal migration in the developing brain S26 Decoding serotonergic systems and their impact on cortical circuit formation S27 Development and function of left-right circuit asymmetries in the brain S28 Mechanisms of microglia phagocytosis in health and disease S29 Local protein synthesis: role in memory formation and dysfunction in autism and Alzheimer's disease S30 Spotlight on olfaction: from odorant receptors to behaviour S31 Linking neural circuits to behavior in zebrafish S32 Lateral entorhinal cortex: interface for hippocampal episodic memory		Parallel Symposia S41 Axon guidance and targeting of retinal ganglion cells S42 Regional diversity of endocannabinoid signaling in action control S43 Cortical inhibition in single-neuron computations, network activities and sensory processing S44 Variance and invariants in functional connectivity S45 Interaction of genes and environment as risk factors for mental illness S46 Axonal transport: basic mechanisms and its pathogenetic role in brain diseases S47 What does cross-modal plasticity tell us about the way the senses interact during development? S48 The integration of spatial maps across cortical areas		
Special Interest Event 15:45 - 17:15	EJN Special Feature SIE01 Modern neurocircuitry analysis Anne Marie Craig (Vancouver, Canada) Christopher I. Moore (Providence RI, USA) Marc Tittgemeyer (Cologne, Germany)								
Opening Ceremony 17:30 - 18:00	Opening Ceremony		Plenary Lecture 17:30 - 18:30		Plenary Lecture 17:30 - 18:30		Plenary Lecture 17:30 - 18:30		Plenary Lecture 17:30 - 18:30
			PL03 Pico Caroni (Basel, Switzerland)		PL05 Huda Zoghbi (Houston, USA)		PL07 Yoshiki Sasai (Kobe, Japan)		
Plenary Lecture 18:00 - 19:00	Opening Plenary Lecture PL01 Ray Dolan (London, UK) Kavli Foundation lecture		Special Interest Events 18:45		Special Interest Events 18:45		Special Interest Events 18:45		Special Interest Events 18:45
			SIE02 Women in Neuroscience (WIN) SIE03 Implementation of the EU Directive 63-2010 and international actions for promoting the use of animals in scientific research - FENS CARE event William Safire Seminar on Neuroethics		SIE05 BAW Award event SIE06 Building your Career: non-academic opportunities		SIE07 Global Advocacy Event SIE08 New perspectives and training for education in Neuroscience (former AGM of the NENS schools)		
Social Events	Social Events SE01 History Corner exhibition SE02 The Smile of the Mind exhibition		Social Events 18:45		Social Events 18:45		Social Events 18:45		Social Events 18:45
			SE03 International Society for Serotonin Research Social Gathering SE04 International Synapse Championships SE05 Big Questions in Neuroscience SE06 YITP Meeting		SE07 Neuroinformatics social - networking data, tools and people SE08 Meet top scientists and experts from German funding organizations at a speed-dating event SE09 Educational Course on manuscript and grant writing, effective poster or talk preparation		SE10 Starting your independent research career - Learn what Germany can do for you SE11 Next generation networks in neuroscience		