

	WEDNESDAY, MAY 25	THURSDAY, MAY 26	FRIDAY, MAY 27
8.30	<b>OPENING CEREMONY</b> Auditorium		
9.00	<b>PAUL BROCA CONFERENCE</b>	<b>PLENARY LECTURE</b>	<b>PLENARY LECTURE</b>
	PL01 Mechanisms of repair of the CNS after injury. <u>M. Schwab</u> Auditorium	PL04 Tracing associative learning in a miniature brain: lessons from honeybees. <u>M. Giurfa</u> Auditorium	PL07 Synaptic mechanisms of sensory perception. <u>C. Petersen</u> Auditorium
9.30		PL05 Development and function of hindbrain commissures <u>A. Chédotal</u> Auditorium	PL08 Optogenetics: development and application. <u>K. Deisseroth</u> Auditorium
10.00	Coffee Break	Coffee Break	Coffee Break
10.30	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>	<b>SYMPOSIUM</b>
	S01 Critical period in synaptic plasticity. Auditorium	S07 Modeling of plasticity mechanisms: from single neurons to population dynamics. Auditorium	S13 Neuronal repair and axonal regeneration. Auditorium
	S02 From perception to action in non-human primates: insights from electrophysiology and neuroimaging. Amphi Callelongue	S08 Advanced optical methods to follow and modify neuronal activity. Amphi Callelongue	S14 Novel insights at the glutamatergic synapse. Amphi Callelongue
	S03 Semaphorins in the developing and postnatal brain. Salle Morgiou	S09 New insights into the mouse olfactory system: from receptors to circuits and behavior. Salle Morgiou	S15 Neurodestructive versus neuroprotective role of inflammation. Salle Morgiou
	S04 Hypothalamic neuropeptides and sleep: from animal models to human diseases. Salle Sormiou	S10 The channelopathy side of epilepsy. Salle Sormiou	S16 Processing of olfactory information: from spatiotemporal representations to behavior. Salle Sormiou
	S05 New experimental tools and therapies for Parkinson's disease. Salle Endoume 1+2	S11 Molecular specification of neuronal connectivity. Salle Endoume 1+2	S17 Integrative functions of the rodent prefrontal cortex. Salle Endoume 1+2
	S06 Blood-Brain Barrier and cerebral pathologies. Salle Endoume 3	S12 Psychobiological mechanisms of vulnerabilities to drug use and drug addiction. Salle Endoume 3	S18 The clinical relevance of modern neuroimaging methods. Salle Endoume 3
12.30	Lunch Break	Lunch Break	Lunch Break
13.30	<b>SPECIAL SYMPOSIUM</b>	<b>SPECIAL SYMPOSIUM</b>	<b>ROUND - TABLE CONFERENCE</b>
	SP01 Ethics and animal experimentation in neuroscience: the new 2010 European directive and its consequences. Amphi Callelongue	SP02 Fédération pour la Recherche sur le Cerveau Société des Neurosciences Symposium. Amphi Callelongue	RT01 Current and future activities of the Network of European Neuroscience Schools (a committee of the FENS): prospect for French and Swiss Neuroscience Programs Amphi Callelongue
14.30			RT02 GDRI and NEUROMED: Building Capacities for Mediterranean Neuroscience Amphi Callelongue
15.00			
15.30			
16.30	<b>PLENARY LECTURE</b>		<b>PLENARY LECTURE</b>
	PL02 Neural computation as probabilistic inference. <u>A. Pouget</u> Auditorium	<b>GENERAL ASSEMBLY</b> Auditorium	PL09 Defining the neuronal circuitry of fear. <u>A. Lüthi</u> Auditorium
17.00	PL03 "Nature" does not cast the dice, "she" plays Lego and billiards: chimaeric gene creation and human brain evolution. <u>J.-L. Nahon</u> Auditorium		PL10 Cognitive enhancement as an example of our neuroethical agenda. <u>H. Chneiweiss</u> Auditorium
17.15		<b>AWARDS CEREMONY</b> Auditorium	
17.30		<b>ALFRED FESSARD CONFERENCE</b>	
		PL06 Synaptic metabotropic receptors: delicate tools for communication and adaptation. <u>J. Bockaert</u> Auditorium	
18.30	<b>WELCOME GET-TOGETHER</b>		
19.00			
20.00		Gala Dinner	