

- The meeting at a glance -

Friday 07/09	Saturday 07/10	Sunday 07/10	Monday 07/11	Tuesday 07/13
8h30-8h50 : Registration and Coffee	8:30-9:45: Firing properties in human subjects (1)	8:30-9:45: Plasticity in motoneuron properties after peripheral nerve injury	8:30-10:00: Cellular basis of motoneuron excitability and firing properties	8:30-10:15: Motoneuron diseases (from genetics to pathophysiology) (1)
8:55: Welcome				
9:00-10:30: Respiratory control of motoneuronal activity				
10:30-11:00: Coffee break	9:45-10:15: Coffee break	9:45-10:15: Coffee break	10:00-10:30: Coffee break	10:15-10:45: Coffee break
11:00-12:00: Neuromodulation of intrinsic properties	10:15-11:30 Synaptic inputs and motoneuronal excitability	10:15-11:30: New techniques to investigate motor unit properties in humans	10:30-11:45: Realistic models of motoneurons	10:45 - 12:15: Motoneuron diseases (from genetics to pathophysiology) (2)
12:00-12:30: General Discussion	11:30-12:00: General Discussion	11:30-12:00: General Discussion	11:45-12:15: General Discussion	12:15-12:45: General Discussion
12:30-13:30: Lunch	12:00-13:00: Lunch	12:00: Apéritif with hors d'œuvre.	12:15-13:15: Lunch	12:45-13:45: Lunch
13:30-15:00: Poster Session 1 and Coffee	13:00-14:30: Poster Session 2 and Coffee	Afternoon free	13:15-14:30: Poster Session 3 and Coffee	13:45 - 14:45: Final Discussion
15:00-15:30: Poster discussion	14:30-15:00: Poster discussion		14:30-15:00: Poster discussion	14:45 - 15:00: Best posters awards; Announcement of the next meeting
15:30-16:45 Development of the motor unit	15:00-16:00: Firing properties in human subjects (2)		15:00-16:30: Motoneuron properties after spinal cord injury and cerebral stroke	
16:45-17:15: Coffee break	16:00-16:30: Coffee break		16:30-17:00: General Discussion	
17:15-18:15: Historical session: Paths of Discovery in Motoneuron Neurobiology	16:30-17:30: Adaptations in motoneurons (Training, Chronic Pain, Aging)		17:30: Bus to the meeting Dinner	
	17:30-18:00: General Discussion			
18:30 - 20:30: Welcome cocktail		19:00-undetermined time : Young researchers' party	19:00-23:45 : Meeting Dinner 	