



FENS- HERTIE WINTER SCHOOL 2015

"NEUROBIOLOGY OF LANGUAGE AND COMMUNICATION"

Obergurgl University Center, Austria
3-9 January 2016

Scientific Chairs: Prof. Peter Hagoort and Prof. Julia Fischer

Programme

Sunday 3rd January

	Prof. Julia Fischer (co-chairs)
20:30 - 21:30	School introduction by Prof. Peter Hagoort and
19:30 - 20:30	Dinner
18:30 - 19:30	Welcome Drink
17:30 - 18:30	Registration

21:30 - 23:00 Students introductions

Monday 4th January

08:30 - 09:30 Prof. **Peter Hagoort** (Radboud University Nijmegen, The Netherlands) on "The Toolkit of Cognitive Neuroscience"

09:30 - 10:00 Coffee break

10:00 - 11:00 Prof. **Peter Hagoort** on "Language from an embrained perspective: It is hard to give a good presentation"

11:00 - 15:30 Lunch - Free time





16:00 - 17:00	Prof.	Nina	Dronkers	(University	of of	Califo	ornia,
	USA)	on	"Aphasia:	Language	Diso	rders	and
	Locali	zatior	1"				
17:00 - 17:30		Co	offee break				

17:00 - 17:30	Coffee break
17:30 - 18:30	Prof. Nina Dronkers
18:30 - 19:30	Dinner
19:30 - 22:00	Poster sessions (group 1)

19:30 - 22:00 Poster sessions (group 2)

Tuesday 5th January

08:30 - 09:30	Prof. Julia Fischer (University of Goettingen,
	Germany) on "What animals can and cannot tell us
	about the evolution of language"
09:30 - 10:00	Coffee break
10:00 - 11:00	Prof. Julia Fischer
11:00 - 15:30	Lunch – Free time
16:00 - 17:00	Germany) on "Vocal control mechanisms in the
	mammalian brain"
17:00 - 17:30	Coffee break
17:30 - 18:30	Dr. Steffen Hage
18:30 - 19:30	Dinner





Wednesday 6th January

08:30 - 09:30	Prof. Daniel Margoliash (University of Chicago,
	USA) on "Contributions of birdsong to the
	neurobiology of language and communication"
09:30 - 10:00	Coffee break
10:00 - 11:00	Prof. Daniel Margoliash
11:00 - 15:30	Lunch – Free time
16:00 - 17:00	Prof. David Poeppel (New York University, USA) on "Linking motor and perceptual systems in speech through internal forward models"
17:00 - 17:30	Coffee break
17:30 - 18:30	Prof. David Poeppel on "What "administrative" tasks do neuronal oscillations provide for language

19:30 - 22:00 Project Work

Thursday 7th January

08:30 - 09:30	Dr. Anne Christophe (Ecole Normale Supérieure
	- CNRS, France) on "Synergies in early lexical and
	syntactic acquisition"





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16:00 - 17:00	Dr. Nicola Palomero-Gallagher (Institute of
	Neuroscience and Medicine Jülich) on "Language-
	related regions: Cytoarchitecture, transmitter
	receptors and organizational principles"
17:00 - 17:30	Coffee break
17:30 - 18:30	Dr. Nicola Palomero-Gallagher
18:30 - 19:30	Dinner
19:30 - 22:00	Project Work
Friday 8 th Janu	ary
08:30 - 09:30	Prof. Simon Fisher (Radboud University
	Nijmegen, The Netherlands) on "A molecular
	genetic perspective on speech and language"
09:30 - 10:00	Coffee break
10:00 - 11:00	Prof. Simon Fisher
11:00 - 15:30	Project presentations and Feedback session
16:00 - 17:00	Prof. Franck Ramus (Ecole Normale Supérieure –
	CNRS, France) on "Developmental dyslexia: from
	genes to brain to reading"
17:00 - 17:30	Coffee break
17:30 - 18:30	Prof. Franck Ramus
18:30 - 19:30	Dinner
19:30 - 22:00	Farewell party
Saturday 9 th Ja	nuary
Breakfast and d	eparture