



INT Workshop Series

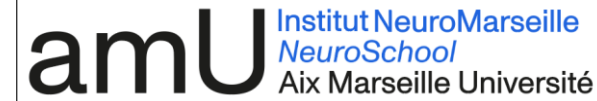
Social Cognitive Neuroscience Across Species

Marseille - Sep. 25-26, 2025



Program/inscription
QR code

Sponsors



Thursday September 25th

9h15-9h30 Introduction

Frédéric Chavane, INT director

The INT and the transversal axis "Social Cognitive Neuroscience"

9h30-12h30 Investigating dysfunctions of social processing

9h30 Eduardo Gascon, INT CNRS Researcher

15 + 5' What is done at INT

2x 10' data blitz from young fellows

10h30 Françoise Muscatelli, INSERM Research Director, Marseille (France)

Developmental alterations in the oxytocin system modify early feeding and social behavior in Prader-Willi syndrome

11h10 Adam Smith, Associate Professor, University of Kansas, Lawrence (USA)

The Neurobiology of Social Attachment, Conflict, and Loss

11h50 Angela Sirigu, CNRS Research Director, Lyon (France)

Understanding Social Behavior: Brain and Mind Across Species

12h30 Lunch

14h00-17h00 Vocal support of social interactions

14h00 Pascal Belin, INT AMU professor

15 + 5' What is done at INT

2x 10' data blitz from young fellows

15h00 David Omer, Researcher, Hebrew University of Jerusalem, Jerusalem (Israel)

"The Naming of Nonhuman Primates": Vocal Labeling of Others by Nonhuman Primates

15h40 Markus Wöhr, Professor, U Leuven (Belgium)

Rodent Ultrasonic Communication

16h20 Arthur Lefevre, CNRS Researcher, Lyon (France)

Primate ACC encodes natural vocal interactions in a 'cocktail party'

Friday September 26th

9h00-12h30 Social interactions

9h00 Thierry Chaminade, INT CNRS Researcher

15 + 5' What is done at INT

2x 10' data blitz from young fellows

10h00 Heidi Lesscher, Associate Professor, U Utrecht (The Netherlands)

Healthy Play Better Coping - a multispecies perspective on the impact of social play

10h40 Sebastien Möller, Researcher, U Göttingen (Germany)

Neural correlates of dynamic social coordination in macaque premotor cortex

11h20 Adrien Meguerditchian, CNRS Research Director, Marseille (France)

Neural correlates of dynamic social coordination in macaque premotor cortex

12h00 Lunch

13h00 Plenary lecture

Didier Grandjean, Full Professor, University of Geneva, Geneva (Switzerland)

Emotions at the roots of social cognition

14h00-17h00 How social representations affect various behaviours?

14h00 Christelle Baunez, INT CNRS Research Director

15 + 5' What is done at INT

2x 10' data blitz from young fellows

14h40 Sarah Mondoloni, Post-doc, INMED, Marseille (France)

From emotional contagion to resilience – A serotonin-dependent plasticity in the habenula

15h20 Jo Cutler, Post-doc, U Birmingham (Great-Britain)

Neurocomputational mechanisms of prosocial behaviours over time

16h10 Conclusions-Discussion