SOCIAL COGNITION, DECISION MAKING & COMMUNICATION

May 19-20, 2025
Paris-Saclay, France

Integrating neuroscience and artificial intelligence, *our speakers* will expose over a *two-day conference*

"How dynamic interactions between social cognition, emotions and various communication and language systems enable adaptive choices in complex social environments. We will learn about these processes from the diverse forms and neural substrates across species from humans, primates, rodents, birds, pinnipeds to drosophila."

Lola Cañamero	ETIS, CY Cergy Paris Université, France
Isabelle Charrier	NeuroPSI, Saclay, France
Jacqueline Clauss	Maryland Psychiatric Research Center, Baltimore, USA
Jan Clemens	European Neuroscience Institute, Göttingen, Germany
Sylvie Granon	NeuroPSI, Saclay, France
Richard Hahnloser	Institüt for Neuroinformatik, ETH Zürich, Switzerland
Christian Keysers	Netherlands Institute for Neuroscience, Netherlands
Jean-Rémi King	Laboratoire des systèmes perceptifs, Paris, France
Ewelina Knapska	Nencki Institute of Experimental Biology, Poland
Adrien Meguerditchian	CRPN, Marseille, France
Diego Scheggia	University of Milan, Milan, Italy
Simon Townsend	Dept Evolutionary Anthropology, Zürich, Switzerland

Register here :

Hybrid conference
Paris-Saclay Institute of
Neuroscience or online.

Submission of poster or short talk abstract at
neuropsi-2025.sciencesconf.org.
Deadline: **March 31st, 2025**.

NeuroPSI – Chen Institute
Joint conference on Brain, Behavior & Beyond