THURSDAY · 12 NOVEMBER 2026

09:00–09:30
WORKSHOP OPENING
Miriam Teschl, Chris Kell

09:30–11:00
FROM SENSORY INPUTS TO DECISION: AN EXPERIMENTAL TEST OF STOCHASTIC DOMINANCE
Miriam Teschl, Stéphane Luchini and Patrick Pintus, Aix-Marseille School of Economics; Pierre Pouget, Institut du Cerveau Paris

11:30–13:00
NEUROCOGNITION OF INDIVIDUAL DIFFERENCES IN INTELLIGENCE: CURRENT STATE OF THE ART AND A BOLD PROPOSAL
Christian Fiebach, Goethe University

14:00–15:30
FORAGING IN MENTAL AND PHYSICAL SPACES
Jérôme Sackur, École Normale Supérieure Paris

16:00–17:30
BREATHING: NEURONS, THE BODY, SOCIETY (FROM RESPIRATORY NEUROPHYSIOLOGY TO THE INVISIBILITY OF DYSPNOEA)
Laure Serresse, Thomas Similowski, Sorbonne Université et Hôpital Universitaire Pitié Salpêtrière, Paris

FRIDAY · 13 NOVEMBER 2026

09:00–10:30
ATTENTIONAL MODULATION OF VISUAL PERCEPTION IN THE SPATIAL AND TEMPORAL DOMAIN
Ali Adeli Koudehi, Université de Lorraine

11:00–12:30
ANTICIPATORY BEHAVIOR: PROSPECTIVE INFORMATION, PREDICTIVE AND POSTDICTIVE MODELS
Johannes Kasper, CoBIC Frankfurt

13:30–15:00
NEURAL BASES OF MENTAL FATIGUE
Mathias Pessiglione, Institut du Cerveau Paris

15:30–17:00
GENERAL DISCUSSION: MODEL-FREE VERSUS MODEL-BASED APPROACHES TO UNDERSTANDING COGNITION AND BEHAVIOR

NEURONS IN SOCIETY

This multidisciplinary workshop brings together French and German scientists from the domains of cognition, neuroscience, sociology and economics to discuss aspects of fundamental importance to all fields on the basis of presentations of domain-specific research questions.

IFRA | INSTITUT FRANCO-ALLEMAND SCIENCES HISTORIQUES & SOCIALES GESCHICHTS- & SOZIALWISSENSCHAFTEN | INSTITUT FRANÇAIS Frankfurt

WHERE? CoBIC Frankfurt · Cooperative Brain Imaging Center
Heinrich-Hoffmann-Straße 9, 60528 Frankfurt
WHEN? 12–13 November 2026
REGISTRATION Required and free of charge; individual workshop sessions may be attended.
Please register by email: **info@cobic.de**

COBIC