

Monday 17th October

- 14h-** **Welcome Coffee** (Room R229/salle des conférences-2nd floor)
- 14h20-** Openings
- 14h30-** **Tour de Table: what's new in our labs** in 2min for each lab: Dijon, Grenoble, INCC-Language-Cognition, INCC Action-Cognition, Lille, LSCP, Lyon, Marseille, Nanterre, Paris-Satellites, Saclay
- 15h10-** **Marie Palu** (Unicog, Saclay), *Official collaboration between Francilien Babylabs and the Cité des Sciences et de l'Industrie de Paris- Cité des Bébés*
- 15h25-** **Cécile Crimon** (LSCP, Paris), *Brief presentation of Kotoboo*
- 15h30-** **Monica Hegde** (INCC, Paris), *Neural development of auditory temporal modulation processing for phonetic perception in the first year of life*
- 15h50-** **Lucas Benjamin** (Neurospin, Saclay), *EEG evidence for statistical learning in sleeping newborns.*
- 16h10-** **Coffee Break**
- 16h40-** **Romain di Stasi** (LECD, Nanterre), *Combining behavioral and physiological analyses to study the effects of humor on infants' learning*
- 17h-** **Lisa Jacquy** (PSITEC, Lille), *Engaging early childhood professionals in a collaborative action-research process*
- 17h20-** **Celine Scola & Marianne Jover** (PsyClé, Marseille), *Etude des signaux de communication du jeune enfant et de sa mère lors d'une situation de technoférence*
- 17h40-** **Camille Rioux** (INCC, Paris), *Food cognition in early life: how infants interact and learn about plant foods*
- 18h-** **Aperitif & Buffet** (room H432-4th floor, end of main right hall with light blue doors)

Tuesday 18 October

- 9h** **Welcome Coffee** (Room R229/salle des conférences-2nd floor)
- 9h40-** **Cristina Galusca** (LPNC, Grenoble) *The role of dominance in early social preferences*
- 10h-** **Diane Rekow** (CCOD, Dijon) *Maternal odor facilitation of rapid face categorization progressively declines in the developing infant brain*
- 10h20-** **Elodie Hinnekens** (INCC, Paris) *Développement locomoteur et plasticité chez le nourrisson humain, de la naissance à la marche indépendante*
- 10h40-** **Claire Kabdebon** (LSCP, Paris) *Neural correlates of predictive processes in the infant brain*
- 11h-** **Coffee Break**
- 11h30-** **Céline Spriet** (ISC, Lyon), *Infants' categories reflect the organization of the adults' visual cortex*
- 11h50-** **Jessica Dubois** (NeuroDiderot-Robert Debré & Saclay) *Development of the brain sensorimotor network in infants*
- 12h10-** **Joan Birules** (LPNC, Grenoble) *Infants' attentional processes modulate audiovisual word learning*
- 12h30-** **Closing Remarks & Lunch** (room H432-4th floor, end of main right hall with light blue doors)