

8h30 Accueil

9h00 Mot du directeur (15 minutes)

9h15-9h55 Nicola Nadeau, Royaume Uni (30 min + 10 min questions)
“The genetics of iridescent structural colour in *Heliconius* butterflies”

9h55-10h15 Federica Calevro (BF2I, INSA de Lyon), (15 min + 5 min questions)
“The pea aphid, *Acyrtosiphon pisum*: an emerging genomic model to study the cellular and molecular bases of bacterial symbiosis in insects”

10h15-10h35 Michalis (IGFL) (15 min + 5 min questions)
“Parhyale, a crustacean model for regeneration”

10h35-11h15 Elly Tanaka, Vienne, Autriche (30 min + 10 min questions)

11h15-11h30 Pause-café (15 min)

11h30-12h10 Susana Coelho, MPI, Tübingen, Allemagne (30 min + 10 min questions)
“The private life of brown algae”

12h10-12h30 Caroline Blanc (LBMC) (15 min + 5 min questions)

12h30-12h40 Flash sponsors :

12h40-14h00 Pause déjeuner

14h00-14h40 Dominique Ciocca, Strasbourg (30 min + 10 min questions)

14h40-15h00 Mathilde Guzzo (MMSB) : (15 min + 5 min questions)
“*Caulobacter crescentus*, a model organism to study cell differentiation and asymmetric division in bacteria”

15h00-15h20 Fabienne Archer (IVPC) (15 min + 5 min questions)

15h20-15h40 Nicolas Dalle (RDP) (15 min + 5 min questions)

“Analyzing the evolution of the epigenetic control of stem cells in land plants using the moss *Physcomitrium patens*”

15h40-16h00 Pause-café (20 min)

16h00-16h20 Nicolas Picard (LBTI) : souris inductible (15 min + 5 min questions)

16h20-16h40 Annelise Chapalain (CIRI) (15 min + 5 min questions)

“The lung-on-chip as a new platform for studying respiratory diseases”

16h40 Conclusions