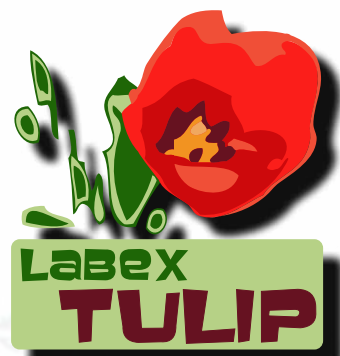




International Meeting 2016

April, 19th & 20th - Ecuries de la Tour - Mondonville



PROGRAMME

Tuesday 19

09h00 - 09h30 Welcoming participants

09h30 - 10h00 **Dominique ROBY & Etienne DANCHIN**
Introduction : TULIP is at a turning point

10h00 - 10h15 **Radjini RACINE**
ANR policy

10h15 - 10h30 **Louis CASTEILLA**
The Toulouse Biopole

10h30 - 11h00 Coffee break

11h00 - 11h30 **Alexis CHAINE** (SETE)
Altruism in humans – can we find genetic effects?

11h30 - 12h00 **Sylvain RAFFAELE** (LIPM)
Recent diversifications in the Sclerotiniaceae shed new light on the evolution of host range of fungal plant pathogens

12h00 - 13h30 Lunch

13h30 - 14h30 **Sharon LONG** (ISB TULIP)
Bacterial genetics / genomics in the context of host symbiosis

14h30 - 15h15 **Patricia BELDADE** (EDB)
Developmental plasticity in pigmentation patterns in insect models

15h15 - 16h00 **Laurent DESLANDES** (LIPM)
Sensing of bacterial effectors by a pair of immune receptors

16h00 - 16h30 Coffee break

16h30 - 17h00 **Lounes CHIKHI** (EDB)
On the importance of being structured: from habitat fragmentation in Madagascar to recent human evolution

17h00 - 17h30 **Jun Hye SHIN** (GBF)
New insight on the regulation of fruit ripening: the link between auxin signaling and RIN developmental factor

17h30 - 18h00 **David DUNEAU** (EDB)
Dynamics of bacterial growth shed light onto variation in infection outcome

Wednesday 20

09h00 - 10h00 **Tom SCHOENER** (ISB TULIP)
Eco-evolutionary responses of predators and prey to extreme climatic events

10h00 - 10h30 **Claire de MAZANCOURT** (SETE)
Stability of Ecological Systems

10h30 - 11h00 **Bernard DUMAS** (LRSV)
An industrial partnership to develop new natural products for plant protection

11h00 - 11h30 Coffee break

11h30 - 12h00 **Martina BECK** (LIPM)
Cell-to-Cell communication during Nitrogen-fixing symbiosis

12h00 - 12h30 **Arnaud SENTIS** (EDB)
Environmental stress: Symptom, acclimation, adaptation

12h30 - 14h00 Lunch

14h00 - 17h30 **International board committee**

