

Developmental genetics : the impact of *Drosophila*
Symposium in memory of Madeleine Gans
Vendredi 14 Décembre 2018

- 9h** Introduction
- 9h10** From segment identity to brain neuron remodeling: a 30 years gap of EMS mutagenesis in *Drosophila*
Jean Maurice Dura, IGH Montpellier, France
- 9h45** Chromosome organization in *Drosophila*
Frédéric Bantignies, IGH Montpellier, France
- 10h20** Pause
- 10h50** 30 years of long-term memory study in *Drosophila*
Thomas Pr at, ENP, Paris, France
- 11h25** OvoD: the gift that kept on giving
Norbert Perrimon, Harvard, USA
- 12h20** D jeuner
- 14h** Hedgehog Signalling: from Developmental Organizing Centers to Longevity
Pascal Th rond, Universit  Nice Sophia Antipolis, France
- 14h35** *Drosophila* oogenesis, a model for cell communication in Development
Trudi Shupbach, Princeton, University USA
- 15h10** PiRNA-mediated transposon silencing in *Drosophila*
S verine Chambeyron, IGH Montpellier, France
- 15h45** Pause
- 16h15** Genetics, Temperature Extremes and Developmental Transitions In Early *Drosophila* Embryos
Eric Wieschaus, Princeton, University, USA
- 17h10** Conclusion