

Interuniversity Doctoral Program - Courses 2016

Chloroplast lipids: from synthesis to function

Invited talks

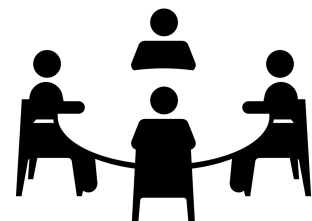
- **Peter Dörmann - University of Bonn, Germany.**
The metabolism of chlorophyll, phytol and tocopherol in Arabidopsis chloroplasts.
- **Juliette Jouhet - CEA-CNRS, Grenoble, France.**
Lipid remodeling and trafficking during phosphate starvation.
- **Laurent Mène-Saffrané - University of Fribourg, Switzerland.**
Unraveling the genetic basis of vitamin E accumulation in plants.
- **Rebecca Roston - University of Nebraska-Lincoln, USA.**
Lipid movement in chloroplast membranes: an important part of a plant's daily routine.
- **Claire Bréhélin - University of Bordeaux, France.**
Plastoglobules and lipid droplets: two sites of leaf lipid storage in response to abiotic stress.
- **Alan Bridge - SIB Swiss Institute of Bioinformatics, Lausanne, Switzerland.**
Knowledge resources for lipids and lipidomics.
- **Gaëtan Glauser - University of Neuchâtel, Switzerland.**
Lipid profiling of plant whole leaves by liquid chromatography-mass spectrometry.

Student presentations



A great opportunity to communicate scientific data in a friendly atmosphere!

Discussions w/t group leaders



The occasion to learn what textbooks will never tell you.

Nov. 10 & 11, 2016
University of Neuchâtel

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