



Société Française pour l'Etude des Toxines



**24<sup>th</sup> Meeting of the French Society of Toxinology (SFET)**  
**“Toxins: Biodiversity, Environment and Evolution”**  
December 7<sup>th</sup>-8<sup>th</sup>, 2017, Institut Pasteur, Paris, France



## Invited speakers

**Alejandra BRAVO** (Instituto de Biotecnología, Universidad Nacional Autónoma de México, Morelos, Mexico)  
*Biodiversity of Cry toxins produced by Bacillus thuringiensis and evolution of resistance to these toxins in different insect pests*

**Sophie HELAINE** (MRC Centre for Molecular Bacteriology and Infection, Imperial College, London, UK)  
*Tac toxins in Salmonella*

**Philipp HESS** (Laboratoire Phycotoxines, Ifremer, Nantes, France)  
*Biogeography and diversity of micro-algal toxins and metabolites*

**Lu LIU** (DuPont Pioneer, Hayward, CA, USA)  
*Recent progress on non-Bt insecticidal protein discovery and their potential application*

**Nicolas PUILANDRE** (Institut de Systématique – Évolution – Biodiversité, MNHN, Paris, France)  
*Conoidea and their toxins: evolution of a hyperdiversified group*

**Björn VON REUMONT** (Department of Life Sciences, the Natural History Museum, London, UK)  
*Venomomics of remipede crustaceans and robber flies: revealing biological and methodological aspects of their toxin cocktails*

**Wolfgang WÜSTER** (School of Biological Sciences, Bangor University, Environment Centre Wales, Bangor, UK)  
*Why is snake venom composition so variable?*

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