

Practical Informations

Registering

- On line: <http://sftg2015.sciencesconf.org>
- Mail: Benoit Basset (colloque SFTG), IUT de Caen, ABTE EA 4651, Bd du Maréchal Juin, CS 14032, 14032 Caen Cedex 5, France

Registration fees	
<input type="checkbox"/> SFTG members	220 €
<input type="checkbox"/> SFTG non members	330 €
<input type="checkbox"/> Students (gala dinner included)	50 €
<input type="checkbox"/> Poster (dead line for abstracts: 31/05/2015)	

To reach

Pôle des Formations et de Recherche en Santé (PFRS),
2 rue des Rochambelles, 14000 Caen

From railway station or town center:

- Tram line A, direction Caen campus 2, stop Claude Bloch or CITIS

Overland:

- Ring road North, exit n°5 (CHU Côte de Nacre), direction Courseulles - Douvres la Délivrande. Hang a right at the first roundabout (Bd Becquerel), access right at oval «CITIS» roundabout.



Forum of the French Society of Genetic Toxicology (SFTG)



2nd & 3rd July 2015

Pôle Régional des Formations et de Recherche
en Santé, Caen

Genotoxicity : Exposure, Risk Assessment and Health Impacts



Thursday 2nd July 2015

- 09h30 Welcome - coffee**
- 10h00 Session 1: genotoxicity of environmental pollution: state of the art**
 ▶ Opening lecture: Health Impact of atmospheric pollution.
 -Dr Béatrice Fervers, Centre Léon Bérard, Lyon
- 10h45** ▶ Sampling and physicochemical characterization of air pollutants
 -Dr Fabrice Cazier, Université du Littoral Côte d'Opale, Dunkerque
- 11h15** ▶ Genotoxicity and epigenetic alterations of urban and industrial pollution
 -Dr Sylvain Billet, Université du Littoral Côte d'Opale, Dunkerque
- 11h45** ▶ Genotoxicity of diesel exhaust and cancer risk
 -Dr Véronique André, Université de Caen Basse-Normandie
- 12h30 Lunch - Buffet**
- 14h00 Session 2: Advances in radiotoxicology**
 ▶ Risk assessment of low doses, cancer and non-cancer effects
 -Dr Dominique Laurier, IRSN, Fontenay-aux-Roses
- 14h30** ▶ Molecular pattern of radiation-induced tumors
 -Dr Sylvie Chevillard, CEA, Fontenay-aux-Roses
- 15h00** ▶ Genotoxicity and repair
 -Dr Sylvie Sauvaigo, LXRepair, Grenoble
- 15h45 Pause café**
- 16h15** ▶ Genome plasticity and low doses
 -Dr Jérôme Lebeau, CEA, Fontenay-aux-Roses
- 16h45** ▶ Toxic effects of hadrontherapy
 -Dr Carine Laurent, Archade-Saphyn, Caen
 -Pr Claudia Fournier, GSI, Darmstadt, Germany
- 17h30 Closing**
- 17h30-19h00 Visit of Rome plan, MRSH, University**
- 20h30 Gala dinner, Café Mancel, Caen castle.**

Friday 3rd July 2015

- 8h30 Welcome - coffee**
- 9h00 SESSION 3: Models and tools in genetic toxicology : from fundamental to applied**
 ▶ Opening lecture: mode of action, threshold and risk assessment in genotoxicology
 -Pr George Johnson, University of Swansea, UK
- 9h45** ▶ Tools in genetic ecotoxicology
 -Pr Jérôme Cachot, Université de Bordeaux
- 10h15** ▶ Use and development of the PigA test.
 -Dr Fabrice Nessler, Institut Pasteur, Lille
- 10h45** ▶ High throughput sequencing methods as tools in mutagenesis/ methylome / MIRnome and low doses,
 -Dr Jorg Tost, Centre National de Génotypage, CEA, Evry
- 11h15** ▶ Update on DNA damage kits
 -Dr Marc Audebert, INRa ToxAlim, Toulouse
- 12h00 Lunch - Buffet**
- 13h30** ▶ General meeting of SFTG (members only)
- 14h00 YOUNG SEARCHERS SESSION: presentation of posters selected by the jury (2 x 15 min)**
- 14h30 SESSION 4: food genotoxicology**
 ▶ Opening lecture: DNA damage by food contaminants: focus on aromatic heterocyclic amines
 -Dr Sophie Langouet, IRSET, Rennes
- 15h00** ▶ Mycotoxins genotoxicity: déoxynivalenol and nivalenol
 -Dr Ludovic LeHégat, ANSES, Fougères
- 15h30** ▶ Genotoxicity of mixtures
 -Dr Sybille Ermler, Brunel University, Uxbridge, UK
- 16h00 End of conference**