



Société Française pour l'Etude des Toxines

**RT29 – 29<sup>th</sup> Meeting and 30<sup>th</sup> Anniversary  
of the French Society of Toxinology  
November 30 – December 01, 2023  
*Institut Pasteur - Paris - France***



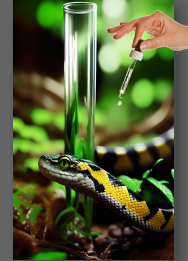
**First announcement – Sponsorship opportunities**

<http://sfet.asso.fr/> — <http://sfet.asso.fr/international/>

© Icon producers



Société Française pour l'Etude des Toxines



## SCIENTIFIC COMMITTEE : The SFET Board of Directors

**Evelyne Benoit** (CEA, SIMoS, CNRS ERL9004, Gif-sur-Yvette)

**Katrina Campbell** (Queen's University Belfast, Belfast, Northern Ireland)

**Alexandre Chenal** (Institut Pasteur, Biochimie des Interactions Macromoléculaires, Paris)

**Sylvie Diochot** (IPMC, Sophia-Antipolis, Valbonne), *President*

**Sébastien Dutertre** (Institut des Biomolécules Max Mousseron, Montpellier), *Secretary*

**Ziad Fajloun** (Laboratory of Applied Biotechnology, Tripoli, Lebanon)

**Daniel Ladant** (Institut Pasteur, Biochimie des Interactions Macromoléculaires, Paris)

**Christian Legros** (University of Angers, Angers), *Treasurer*

**Pascale Marchot** (CNRS/Aix-Marseille Univ, Laboratoire AFMB, Marseille)

**Michel Popoff** (Institut Pasteur, Unité des Bactéries anaérobies et Toxines, Paris)

**Loïc Quinton** (University of Liège, Belgium), *Sponsor contact*

**Michel Ronjat** (Institut du thorax, Nantes)

## INFORMATION

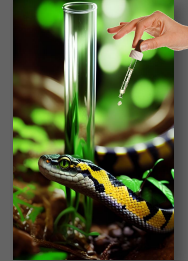
The 29<sup>th</sup> Meeting in Toxinology (RT29) of the SFET, entitled “Toxins: From the wild to the lab”, will be held **on Thursday November 30 – Friday December 01, 2023**, at the **Institut Pasteur in Paris**.

The names of our invited and selected renowned speakers will be announced soon. The committee foresees a large attendance!

**Early-bird registration fees** will be available to both regular and student participants until September 30, 2023: <http://sfet.asso.fr/international/rt29-registration.html>

*From January 2023, the amount of the membership to the SFET will be included into the registration fees for the RTs of the year. Therefore, every participant in the RTs will be a member of the SFET for that calendar year.*

**RT29 – 29<sup>th</sup> SFET meeting “Toxins: From the wild to the lab” – November 30 – December 01, 2023**



## SPONSORSHIP OPPORTUNITIES

### € 250 ≤ COPPER PACKAGE < € 500

*Posting of the partner logo on*

- *the SFET website, with a link to the partner's website, for at least one year,*
- *the cover page of the abstract e-booklet sent to all participants,*
- *the acknowledgment slide displayed during the meeting.*

### € 500 ≤ SILVER PACKAGE < € 1000

*Copper package plus:*

- *1 free registration,*
- *a personalized slide displayed between the sessions and during the breaks.*

### € 1000 ≤ GOLD PACKAGE

*Copper package plus :*

- *2 free registrations,*
- *a personalized slide displayed between the sessions and during the breaks,*
- *a 10-min slot for oral presentation of the partner's society/company and activities.*

## CONTACT FOR SPONSORS

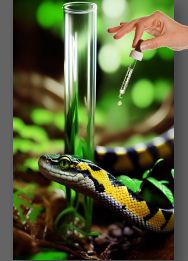
Prof. Loïc Quinton

Laboratory of Mass Spectrometry

Allée du six Août 11 – Liège Université

B-4000 Liège 1 – Belgium

E-mail : [loic.quinton@uliege.be](mailto:loic.quinton@uliege.be)



## PROMOTION OF THE MEETING

The RT29 will be promoted through the classical ways, such as :

- Announcement of the meeting on **the Toxins website** (MDPI group).
- Links on the **websites of the main French Scientific Societies, of the Science ministry and of several research institutes** (CNRS-INSB, INSERM, Institut Pasteur, IFREMER, MNHN, CEA, INRAE...).
- **News and letters** published in several local journals of the main research organizations (CNRS-INSB, INSERM, Institut Pasteur, IFREMER, MNHN, CEA ...) or in national and international journals (Biofutur, *Toxicon*, Letter of the International Society for Toxinology...).
- **Networks** (LinkedIn, Twitter...).

## SPECIAL ISSUE IN TOXINS - MDPI

**Publication of a Special Issue**, also entitled “Toxins: From the wild to the lab”, will be negotiated through the SFET collaboration with the MDPI journal *Toxins* (see <http://sfet.asso.fr/international/>).

