

May 29<sup>th</sup> to 31<sup>st</sup> 2018 – Nancy (France)



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## Synopsis

**EleNano8**, the 8<sup>th</sup> international conference on Electrochemistry in Nanosciences, will be held at *Université de Lorraine* in Nancy (France) on 29-31 May 2018. This biennial meeting is organized by the Electrochemistry subdivision of the *Société Chimique de France* (SCF) and the Electroanalytical Chemistry group of the *Laboratoire de Chimie Physique et Microbiologie pour les Matériaux et l'Environnement* (LCPME). The focus of the meeting will be:

### Electrochemistry for Nano & Nano for Electrochemistry

The major goal is to show the mutual interest of electrochemistry and nanosciences by bringing together leading scientists from both communities and developing a research at their intersection. Particular emphasis will be laid on the tremendous **interest of electrochemistry for systems characterization at the nanoscale** (nanomaterials and biological objects, SECM and related techniques) **and surface modification** (nanopatterning, nanostructuration), as well as on the **exploitation of nanomaterials and nanotechnologies in electrochemical applications** (sensors and biosensors, energy conversion and storage, nano-electronics, actuators).

The **Inaugural Lecture** will be given by the **2016 Nobel Laureate in Chemistry**:

**Professor Jean-Pierre SAUVAGE**, *Université de Strasbourg, France*

Three **keynote lectures**, five **invited talks**, selected oral presentations and poster sessions will complete the program. Participation of young scientists (PhD, post-docs) is highly encouraged.



## Invited speakers

### Inaugural

➤ Jean-Pierre Sauvage (Univ. Strasbourg, FR)

### Keynotes

➤ Philip N. Bartlett (Southampton Univ., UK)

➤ Michael V. Mirkin (Queens College NY, USA)

➤ Wolfgang Schuhmann (Bochum Univ., DE)

### Invited

➤ Tim Albrecht (Imp. Coll., London, UK)

➤ Louis de Smet (Wageningen Univ., NL)

➤ Frédéric Kanoufi (ITODYS, Paris, FR)

➤ Pooi S. Lee (Nanyang Univ., Singapore, SG)

➤ Bin Ren (Xiamen Univ., CN)

## Scientific committee

F. Bedioui (Paris, FR), G. Bidan (Grenoble, FR), A. Downard (Christchurch, NZ), M. Etienne (Nancy, FR), B. Fabre (Rennes, FR), M. Holzinger (Grenoble, FR), A. Kuhn (Bordeaux, FR), J.-C. Lacroix (Paris, FR), E. Levillain (Angers, FR), A. Merkoçi (Barcelona, ES), J.-C. Moutet (Grenoble, FR), P. Simon (Toulouse, FR), V. Vivier (Paris, FR), G. Wittstock (Oldenburg, DE)

## Organizing committee

C. Despas, M. Etienne, C. Genois, M. Hébrant, G. Herzog, L. Liu, M. Perdicakis, N. Vilà, A. Walcarius (LCPME, CNRS – Université de Lorraine, Nancy), F. Bedioui (Chimie ParisTech-PSL Research University/CNRS/INSERM/Université Paris Descartes), P. Martin (Université Paris Diderot)

## Important dates

- ✓ March 18<sup>th</sup>, 2018 deadline for abstract submission
- ✓ April 13<sup>th</sup>, 2018 notification of abstract acceptance
- ✓ April 30<sup>th</sup>, 2018 deadline for early-bird registration

## Registration fees (accommodation not included)

	SCF members	Non-members
PhD, post-docs & students		
until April 30 <sup>th</sup> , 2018	180€	200€
from May 1 <sup>st</sup> , 2018	250€	250€
Academic/non-academic researchers		
until April 30 <sup>th</sup> , 2018	250€	300€
from May 1 <sup>st</sup> , 2018	350€	350€
Accompanying person		100€

These costs include all the meeting materials, access to the conference, welcome reception, coffee breaks & lunches from Tuesday to Thursday, and Wednesday evening banquet

## Venue

**Nancy** is a registered UNESCO World Heritage Site for its rich architecture from the XVIII Century. The *Place Stanislas* is one of the most beautiful royal squares in Europe, with its famous gilded wrought-iron gates and the buildings surrounding the square.

**Nancy** is conveniently **accessible by train** (from Paris city, Paris CDG airport, Luxembourg, Frankfurt, Zürich, and numerous other cities), **by plane** (via Paris, Luxembourg, Basel, Lyon, and connecting trains), and **by car** (from neighbouring countries).

Many **hotels**, both in city centre and near the conference site on the tramway line, are available for accommodation (information at <http://en.nancy-tourisme.fr/stay/accommodation/>).

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