



9th International Conference on Molecular Electronics

Paris, France
December, 17-20th 2018

Registration is now open!
Register now and benefit from the early
bird rate till October 10th, 2018.
Website: <http://www.elecml.com/>

Scope, Topics & Confirmed Plenary Speakers

Following the success of the eight previous editions of **ElecMol** (2002, 2004, 2006, 2008, 2010, 2012, 2014 and 2016), we are pleased to announce that the 9th edition of the international conference **ElecMol2018** which will be held in Paris at the "Université Pierre et Marie Curie" from December 17th to 20th 2018.

The main purpose of this international conference is an up-to-date scientific exchange on recent advances in the field of molecular and organic (opto)electronics, gathering researchers from all over the world around top-level plenary and keynote speakers. This meeting is also an opportunity for triggering national and international collaborations between academic and private partners at the highest level. The conference will focus on recent advances in molecular and organic electronics in the following eight topics of interests:

T1: Single Molecule & Large Area: Junctions/Memories & Switches

T2: Organic Electronics and Spintronics: Materials & Devices

T3: Organic Optoelectronics & Photonics: Materials & Devices

T4: 2D materials, Nanotubes & Nanowires

T5: Self-Assembly & Supramolecular Architectures

T6: Scanning Probe Microscopies & Near Field Approaches

T7: Molecular Theoretical Modelling

T8: Bioinspired Approaches & Biomimetic Devices

Please find below the list of confirmed plenary speakers.

C. Nijhuis: National University of Singapore,

R. McCreery: University of Alberta,

C.D. Frisbie: University of Minnesota,

V. A. Dediu: ISMN-CNR, Bologna,

N. Koch: Humboldt-Universität zu Berlin

A. Hagfeldt: EPFL,

S. De Feyter: KU Leuven,

J. Barth: Technische Universität München,

A. Credi: University of Bologna,

S. Sanvito: Trinity College,

C. Barretero: CEA Saclay,

M. Berggren: Linköping University,

L. Torsi: University of Bari,

ElecMol is a dynamic series of international conferences offering the inter/pluri/trans-disciplinary playgrounds for students and academic/industrial researchers (chemists, material scientists, physics etc...) to gather and exchange with most prominent researchers in this rapidly growing research field.

Important dates

October 1st 2018	Deadline for abstract submission
October 10th 2018	Deadline for early bird registration
October 15th 2018	Selection of the Oral and Poster Communications

Registration Fees

	Early bird registration (deadline October 10 th 2018)	Late bird registration
Academic	€ 600	€ 720
Non-Academic	€ 720	€ 840
PhD Student	€ 390	€ 450

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

Scientific Committee: A-J. Attias (Paris, FR), S. Tanaka (Kobe, JP), L. De Cola (Strasbourg, FR), M. M. Deshmukh (Mumbai, IN), G. Dujardin (Orsay, FR), H. Sakaguchi (Shizuoka, JP), P. Lafarge (Paris, FR), J.M. Lehn (Strasbourg, FR), K. LMIMOUNI (Lille, FR), V. Bouchiat (Grenoble, FR), Y. Wada, (Tokyo, JP), R. Martel (Montreal, CN), S. Palacin (Saclay, FR), S. Y. Park (Seoul, KR), M. A. Ratner (Chicago, USA), J. A. Rogers (Evanston, USA), N. C. Seeman (New York, USA), J. Weiss (Strasbourg, FR),

Organizing Committee: N. Battaglini, J-C. Lacroix, F. Lafolet, P. Martin, G. Mattana B. Piro, S. Reisberg, X. Sun (ITODYS, University of Paris Diderot), P. Rannou (SyMMES, Université Grenoble Alpes), V. Bouchiat (Institut Néel, Université Grenoble Alpes), P. Lafarge, C. Barraud, M. L. Della Rocca (MPQ, University of Paris Diderot), *Sub-division Electrochimie-SCF*: Hubert Perrot (LISE, University UPMC), *Sub-division Nanosciences-SCF*: M. Holzinger (DCM, Université Grenoble Alpes), *Sub-division Electrochimie-SCF*: F. Miomandre (PPSM, ENS Paris Saclay)