

ENS DE LYON

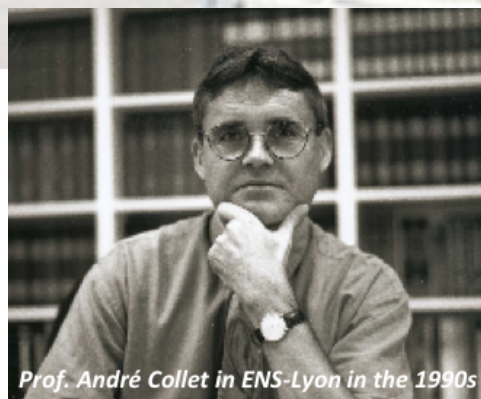
## Symposium in Memory of Professor André Collet Supramolecular Chemistry and Chirality: Future Directions

Monday 18<sup>th</sup>-Tuesday 19<sup>th</sup>, November 2019

École Normale Supérieure - Lyon, France

<https://scc2019.sciencesconf.org>

Prof. André Collet, who died in October 1999, founded the Laboratory of Chemistry (*Laboratory of Stereochemistry and Molecular Interactions*) at the École Normale Supérieure in Lyon in 1988, where he was appointed Professor. His name is still attached to the chemistry of Cryptophanes that he originally designed to discriminate the enantiomers of CHBrClF, one of the simplest chiral organic molecules. Fascinated by molecular chirality, he developed original researches and his contribution in optical resolution of enantiomers, in particular by crystallization techniques, and his tentative approach of the parity violation at the molecular level are worldwide recognized.



Prof. André Collet in ENS-Lyon in the 1990s

This symposium will be a tribute to his career in Supramolecular Chemistry and Chirality. It will consist in around twenty plenary and invited lectures given by colleagues, former collaborators and young researchers, leaders in the chemistry of chiral and/or supramolecular systems, with openings towards the chemistry of life as well as chemistry of materials and complex systems. Poster presentations are scheduled.

This symposium provides an opportunity for high-level scientific exchanges and discussions between academic and industrial scientists. Informations concerning the organization and the program of the symposium are available on the event website (<https://scc2019.sciencesconf.org>).

Feel free to spread this message in your different networks.

We hope you can join us in November.

The organizing committee of the symposium

"Supramolecular Chemistry and Chirality: Future Directions".

Dr. Chantal Andraud (Laboratoire de Chimie ENS-Lyon)

Dr. Thierry Brotin (Laboratoire de Chimie ENS-Lyon)

Dr. Jeanne Crassous (Institut des Sciences Chimiques de Rennes)

Dr. Jean-Pierre Dutasta (Laboratoire de Chimie ENS-Lyon)

Dr. Laure Guy (Laboratoire de Chimie ENS-Lyon)



## **Tentative Program**

*These people have already agreed to give a lecture (alphabetical order):*

Prof. Kristin Bartik (Free University of Bruxelles, B)  
Prof. Nina Berova (Columbia University, New York, USA)  
Dr Catherine Bougault (IBS, University of Grenoble, F)  
Dr Thierry Brotin (ENS-Lyon, F)  
Prof. Gérard Coquerel (University of Rouen, F)  
Dr. Jeanne Crassous (University of Rennes, F)  
Dr. Pascale Delangle (CEA, Grenoble, F)  
Dr. Benoît Darquié (University Paris XIII, F)  
Prof. Lorenzo Di Bari (University of Pisa, I)  
Prof. Lyndon Emsley (EPFL, Lausanne, CH)  
Dr. Laurent Garel (Solvay, Lyon, F)  
Dr. Cyriaque Genet (ISIS, University of Strasbourg, F)  
Dr. Laure Guy (ENS-Lyon, F)  
Prof. M. Wais Hosseini (University of Strasbourg, F)  
Prof. Jérôme Lacour (University of Genève, CH)  
Prof. Julien Leclaire (University of Lyon, F)  
Dr. Philippe Lesot University of Paris-Sud, F)  
Prof. Roeland J. M. Nolte (IMM, Radboud University, NL)  
Dr. Fabienne Testard (CEA, Saclay, F)  
Prof. Ventsislav K. Valev (University of Bath, UK)  
Prof. Joëlle Vidal (University of Rennes, F)  
Prof. Jieping Zhu (EPFL, Lausanne, CH)

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**Registration**, including coffee breaks and lunch buffets: 100 € (60 € for PhD students)  
Symposium Dinner (on Monday 18<sup>th</sup> November 2019): 50 €

Registrations will be opened in September 2019 for up to 100 people. Conditions defined on the symposium website (<https://scc2019.sciencesconf.org>).

(Registrations open until 31<sup>th</sup> October 2019)

**Presentations of selected posters** are scheduled during the coffee breaks.

**Contact:**

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