

ITP2018

**25th International Symposium on
Electro- and Liquid Phase-Separation Techniques**

**August 29 – September 1, 2018
*Kyoto University at Katsura***

Final Program



Honorary Chairs

Shigeru Terabe
Takeshi Hirokawa

Symposium Chair

Koji Otsuka



**25th International Symposium on
Electro- and Liquid Phase-Separation Techniques
(ITP2018)**

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August 29 – September 1, 2018

Funai Tetsuro Auditorium / Katsura Hall

Kyoto University at Katsura

Nishikyo-ku, Kyoto, Japan

Honorary Chairs

Shigeru Terabe (Emeritus Professor, University of Hyogo, Japan)

Takeshi Hirokawa (Emeritus Professor, Hiroshima University, Japan)

Symposium Chair

Koji Otsuka (Kyoto University, Japan)

Social Program



Toulouse, with its artistic atmosphere, offers excellent opportunities for scientific, cultural and social experiences in a unique setting. These "toulousaine" experiences will be completed by a **journey to Carcassonne, the worldwide UNESCO famous medieval city**, following the adventures of Kevin Costner, and Mary Elizabeth Mastrantonio, as Robin Hood and Lady Marianne. This journey will contribute to increase friendships between ITP fellows, serving as a Forum for discussions, suitable for setting new scientific collaborations.

CONTACTS

General information: info@itp2019.com
Scientific information: herve.cottet@umontpellier.fr
Sponsoring information: info@itp2019.com
Internet site: www.itp2019.com

LOCATION

University Paul Sabatier - Toulouse

KEY DATES

Abstract deadline: April 15, 2019
Notification: April 30, 2019
Earlybird deadline: June 30, 2019
Short courses and Opening session: September 1, 2019
Symposium: September 2-4, 2019
Symposium Gala: September 3, 2019

TOULOUSE

September 1-4, 2019
France

www.itp2019.com

INVITATION to the 26th International Symposium on Electro- and Liquid Phase-Separation Techniques

Confirmed Speakers

- David Chen
University of British Columbia, Vancouver, Canada
- Pavel Dubsky
Czech Technical University, Prague, Czech Republic
- Ziad El Rassi
Oklahoma State University, Stillwater, USA
- Marianne Fillet
University of Liege, Belgium
- Frantisek Foret
Central European Institute of Technology, Brno, Czech Republic
- Ana M. Garcia-Campaña
University of Granada, Spain
- Carlos D Garcia
Clemson University, South Carolina, USA
- Bohuslav Gas
Charles University, Prague, Czech Republic
- Vaclav Kasicka
Czech Academy of Sciences, Prague, Czech Republic
- Blanca H. Lapizco-Encinas
Rochester Institute of Technology, USA
- Christian Neuss
Aalen University, Germany
- Jesper Østergaard
University of Copenhagen, Denmark
- Koji Otsuka
Kyoto University, Japan
- Marja-Liisa Riekkola
University of Helsinki, Finland
- Hanno Stutz
University of Salzburg, Austria
- Myriam Taverna
University of Paris Sud, France
- Peter A. Willis
University of California, Pasadena, USA

ITP 2019 Topics

- Capillary Electrophoresis
- Liquid phase separation techniques
- Data processing and data analysis
- Metabolomics
- Bioanalysis / Pharmaceuticals
- Multidimensional separations
- New advances and fundamentals in separation sciences
- Natural and food products
- Microscale separations / microchips
- Portable Capillary electrophoresis
- Coupling with MS
- + Young scientist session
- + AfSep labelled session

International scientific committee

Maria Campana (Grenade, Spain) / Bezhn Chankvetadze (Tbilisi, Georgia)* / David Chen (Vancouver, Canada) / Alejandro Cifuentes (Madrid, Spain)* / Hervé Cottet (Montpellier, France) / François Couderc (Toulouse, France) / Ziad El Rassi (Stillwater, USA)* / Salvatore Fanali (Rome, Italy)* / Frantisek Foret (Brno, Czech Republic)* / Carlos D. Garcia (Clemson, SC, USA)* / Bohuslav Gas (Prague, Czech Republic)* / Vaclav Kasicka (Prague, Czech Republic)* / Blanca Lapizco-Encinas (Rochester, USA)* / Koji Otsuka (Kyoto, Japan)* / Marja-Liisa Riekkola (Helsinki, Finland)* / Serge Rudaz (Genève, Suisse) / Marina Tavares (Sao Paulo, Brazil)* / Myriam Taverna (Paris, France) / Peter Willis (Pasadena, CA, USA)

*Permanent Scientific Committee

Welcome to the 26th international Symposium ITP 2019

On behalf of the international scientific and organizing committees, it is our great pleasure to invite you to participate and to deliver a communication at the 26th International Symposium on Electro- and Liquid Phase-Separation Techniques belonging to the traditional ITP series. ITP 2019 will be organized in Toulouse, France, between September 1st and 4th at the University of Toulouse, Paul Sabatier.

ITP symposium series, inaugurated in Belgium in 1979, is one of the most recognized international meeting addressing the latest issues and innovations in all areas of electro- and liquid phase-separations techniques.

The scientific areas of the symposium cover a wide range of technologies based on electro- and liquid phase-separations: capillary and microchip electrophoresis, electrokinetic chromatography, two-dimensional electrophoresis, HPLC, UPLC, Micro- and Nanoscale HPLC, and their hyphenation with MS. Applications of these techniques in (bio)analysis, (bio)pharmaceuticals, life science research, environmental analysis, food safety and authenticity, space science, forensic, toxicology, and (bio)polymers will be emphasized.

The ITP Symposium series provide a forum for high-level scientific exchanges between analytically oriented scientists from the whole world in a friendly atmosphere. The University of Toulouse, one of the oldest in Europa, was founded in 1229 and is one of the most famous in France (rank #5 in France according to the Times Higher Education in 2018). It is located in the south of France, where the "art de vivre" is well-known. Medieval city, Renaissance city, Age of Enlightenment city, city of rugby, city of aviation, city hosting 110,000 students and 7,000 researchers, city of the good food and wines. A city where the ITP fellows will remain for a long time.

We know that you will enjoy ITP 2019, the cutting edge science at the symposium will undoubtedly benefit from the beauty and culture of Toulouse, South of France.

Sincerely



Prof. Hervé Cottet
University of Montpellier
Co Chair



Prof. François Couderc
University of Toulouse
Co Chair