

Monitoring Molecules in Neuroscience

The 18th International Conference

June 29th – July 2nd 2022
Lyon, France



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WELCOME MESSAGE

For the second time in France,
and after prestigious cities such as Brussels (2010), London (2012), Los Angeles (2014), Gothenburg (2016) and Oxford (2018),

Lyon will host the 18th Meeting of the Monitoring Molecules in Neuroscience (MMiN 2022) from June 29th to July 2nd, 2022.

Approximately, 250 to 300 participants, mostly American and European scientists, are expected at the Catholic University of Lyon (UCLY). Beyond the debates between experts, the meeting aims to be a special moment for young scientists, for fruitful interactions between scientists and their partners. All this will take place in a unity of place even more marked than for other scientific meetings.

The 3 and a half days of exchanges will be composed of 4 plenary conferences, a dozen symposia (2 in parallel), and poster sessions associated with the visit of the exhibition area. MMiN 2022 also includes a social program with a welcome cocktail and a gala dinner.

Sandrine Parrot and Barbara Ferry, scientists at the Centre de Recherche en Neurosciences de Lyon (CRNL), chair the local organizing committee. A local scientific committee and an international scientific committee are also associated to this event.

MMiN meeting, originally known as “In vivo meeting”, focuses on the **understanding of both normal and pathological brain functioning by studying the different aspects of chemical communication**. It is currently an excellent opportunity for scientists to discuss the development and applications of well-tried and emerging tools in the detection of neuroactive molecules, such as sensors, microdialysis, molecular imaging, optogenetics and chemogenetics in an experimental and/or clinical research context. The crosscutting approaches thus allow many interactions between international scientists who present their results.

The meeting aims to bring together the best specialists (scientists, students and suppliers) in the field of neurochemistry in silico, in vitro, in vivo in animals and humans. The opening to human research and the potential of emerging approaches are attracting more and more participants of high scientific standing.

Sandrine Parrot, PhD & Barbara Ferry, PhD
Lyon Neuroscience Research Center
Co-chairs of MMiN 2022



RESEARCH TOPICS AND MODELS (NON EXHAUSTIVE)

Basic in vitro and in vivo animal (rat, mouse, rabbit, drosophila, fish...) and human (healthy subjects and patients) clinical research
Electrochemistry including voltammetry and biosensors
Microdialysis and related techniques
Pharmacology
Behavior, plasticity, neurodegeneration, metabolism
Imagery approaches based on fluorescence or PET
Tools to manipulate neuronal circuits
Monitoring catecholamines, serotonin, glutamate, acetylcholine, GABA, purines and neuropeptides, receptors and transporters
Molecular monitoring
In vivo and in vitro electrophysiology

COMMITTEES

LOCAL ORGANIZING COMMITTEE

Sandrine Parrot, co-chair
Barbara Ferry, co-chair
Nigel Maidment, president of MMiN
international society
Marie-Françoise Suaud-Chagny
Bernard Renaud
Eliane Coudrais

SCIENTIFIC COMMITTEE FOR MMIN2020

David Blum (Lille, France)
Sébastien Carnicella (Grenoble, France)
Nicolas Costes (Lyon, France)
Martin Eysberg (Zoeterwoude, the Netherlands)
Philippe Faure (Paris, France)
Barbara Ferry (Lyon, France)
Sandrine Parrot (Lyon, France)
Jean-Marie Petit (Lausanne, Switzerland)
Regina Sullivan (NYC, USA)

INTERNATIONAL ORGANIZATION COMMITTEE OF MMIN

Anne M. Andrews, USA
Ann-Sofie Cans, Sweden
Stephanie J. Cragg, UK
Andrew G. Ewing, Sweden
Parastoo Hashemi, USA
Michael Heien, USA
Åsa Konradsson-Geuken, Sweden
James E. McCutcheon, UK
Lanqun Mao, China
Jyoti Patel, USA
Michelle Rogers, UK
Leslie A. Sombers, USA
B. Jill Venton, USA
Mark E. Walton, UK
Kate M. Wassum, USA
Ingo Willuhn, Netherlands
Stephen G. Weber, USA

SPEAKERS



Prof. Stephanie Cragg
Department of Physiology, Anatomy
and Genetics, University of Oxford,
UK



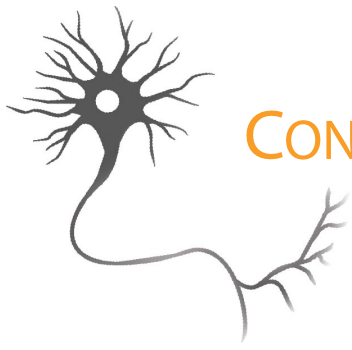
Dr. Sergi Ferre
Department of Integrative Neurobiology,
National Institute of Drug Abuse,
Baltimore, USA



Brigitte Kieffer
The Douglas Research Center
Montreal, Canada



Dr. Ana Pocivavsek
Department of Pharmacology,
Physiology and Neuroscience,
University of South Carolina, USA



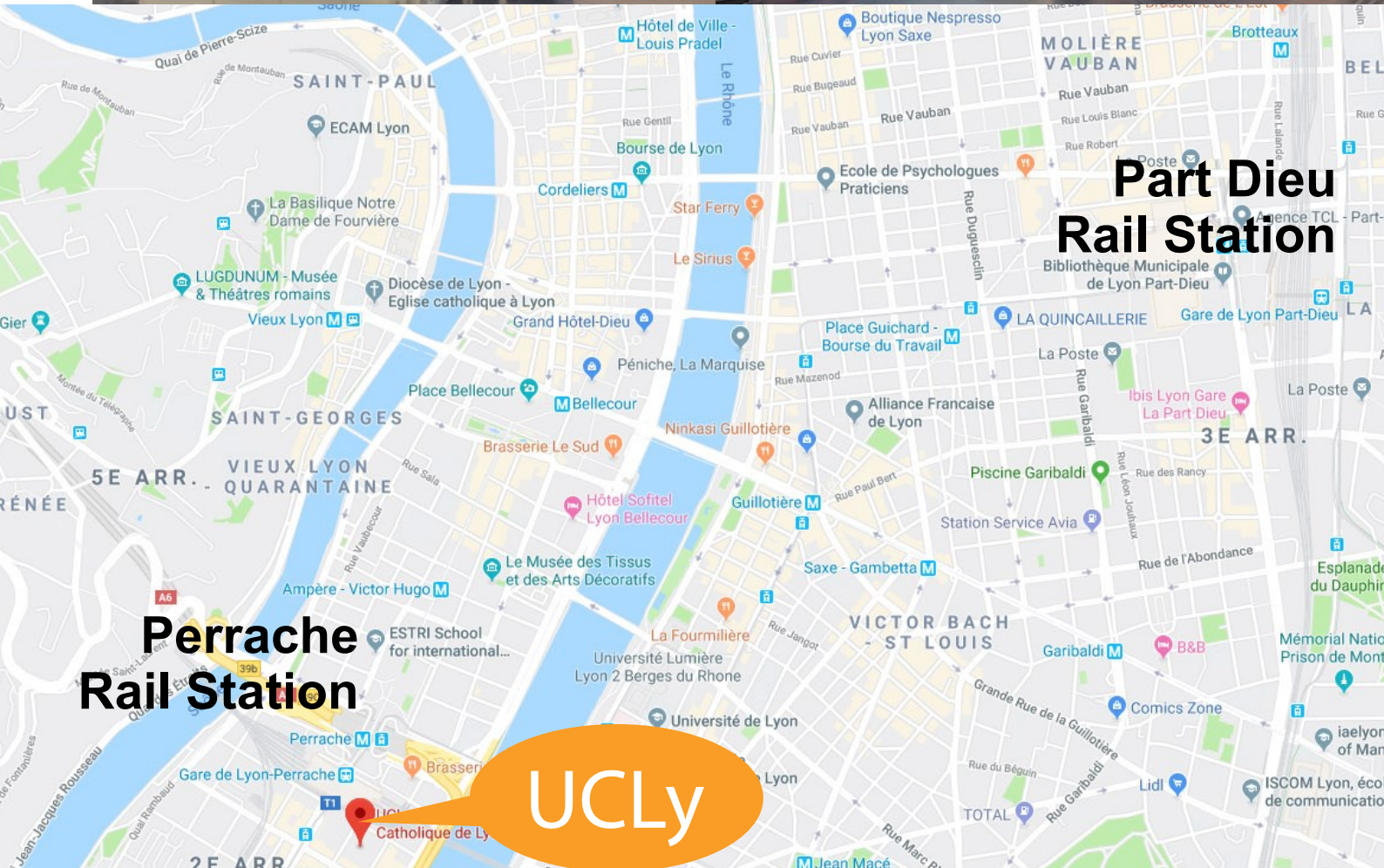
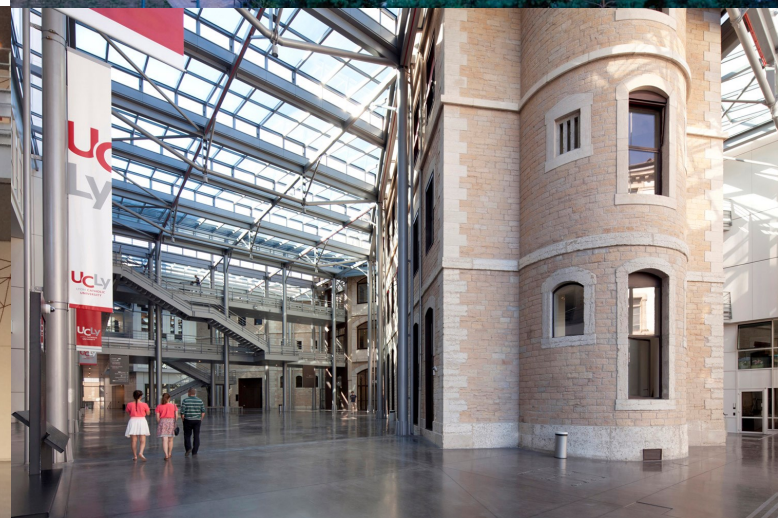
CONGRESS VENUE

UCLY, UNIVERSITÉ CATHOLIQUE DE LYON

Campus Saint Paul

10 place des archives

69002 Lyon, France





SPONSORING OFFERS

ALL THE OFFERS INCLUDE:

- ◆ Your company logo on MMin 2022 website with a link towards your company website
- ◆ Your company logo on the screens (before and after the plenary lectures or symposia)

ALL THE OFFERS FOR BOOTH SPACE ALSO INCLUDE:

- ◆ 1 table, 2 chairs, 1 basic power supply, household, security, WIFI access, 2 panel partitions (height 2.5 m, width 1.0 m), one badge for an access to all the scientific presentations, all coffee-breaks and lunches

STANDARD BOOTH 4m²

2m x 2m

1 950 € ET

PREMIUM BOOTH 8m²

4m x 2m - One additional badge and table

3 000 € ET

OPTIONAL

Additional badge:

200 € ET

Additional table, chair, panel partition or power supply:

ASK US

CATERING - COFFEE BREAK

Sponsoring of a coffee break (food and drinks)

A poster with the name of your company and its logo will be displayed on the buffet tables

1 000 € ET

CATERING - GALA DINNER

Sponsoring of the Gala Dinner at *Abbaye de Collonges - Paul Bocuse*

The name of your company and its logo will be printed on the menu

CONTACT US

COMMUNICATION - ADVERTISING PAGE

Inside page insert in the program book (format A5, colors)

800 € ET

COMMUNICATION - FLYER DISTRIBUTION

Flyers will be distributed to the attendees

700 € ET

STATIONNERY

Pens, notebads, lanyards... with the logo of your company

CONTACT US

STATIONNERY - CONFERENCE BAG

Distributed on the first day

CONTACT US

SPONSORING - SPECIAL SESSION

The logo of your company on the screen before the session and on the title of every presentation

1 500 € ET

TYPICAL DAY

09:00 – 10:00

Plenary lecture

10:00 – 10:30

Coffee break

Exhibition

10:30 – 12:45

Symposium
(2 sessions in parallel)

12:45 – 13:45

Lunch in atrium

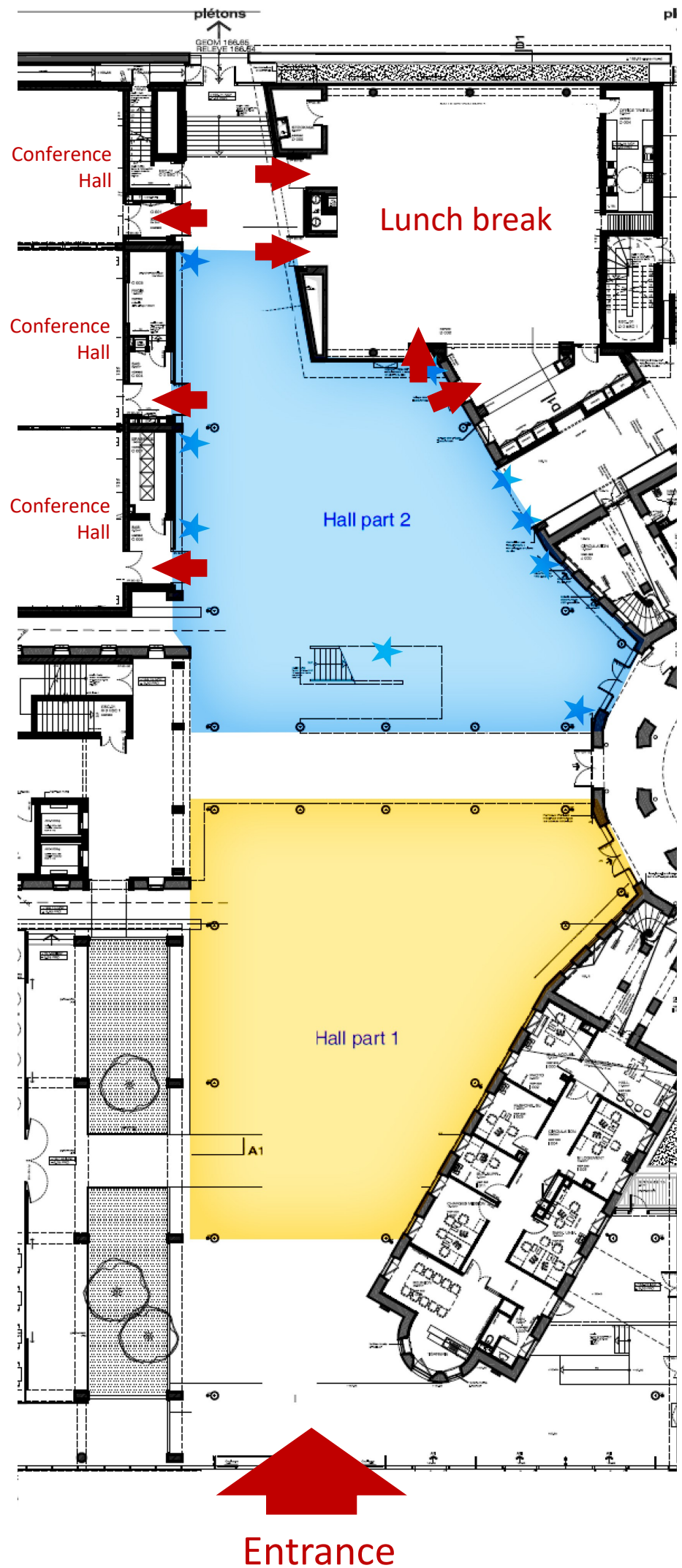
Exhibition

13:45 – 15:30

Poster Session

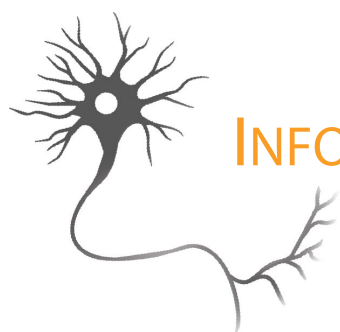
15:30 – 17:30

Symposium
(2 sessions)





<http://mmin2022.univ-lyon1.fr>



INFORMATION

Barbara Ferry
Lyon Neuroscience Research Center
Co-chairs of MMiN 2022

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ORDER

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