



SOCIETY OF
Radiopharmaceutical
Sciences

MAY
29 to
JUNE 2
2022

Nantes . France

Lorem ipsum



Nantes 2022

2nd ANNOUNCEMENT

International scientific committee

- Guy **Bormans**, Belgium
- Cathy S. **Cutler**, USA
- Antony **Gee**, UK
- Sandrine **Huclier**, France
- Yuji **Kuge**, Japan
- Bertrand **Kuhnast**, France
- Nicolas **Lepareur**, France
- Jason **Lewis**, USA
- Cécile **Perrio**, France
- Henry **Van Brocklin**, USA
- Johnny **Vercouillie**, France
- Danielle **Vugts**, The Netherlands

Local organization committee

- Mickaël **Bourgeois**
- Nicolas **Galland**
- Marie-Hélène **Gaugler**
- Jean-François **Gestin**
- Lynda **Guerineau**
- Sandrine **Huclier**
- Bertrand **Kuhnast**
- Françoise **Léost**
- Nicolas **Lepareur**
- Cécile **Perrio**
- Johnny **Vercouillie**
- Valérie **Viranaiken**

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24th International Symposium on
Radiopharmaceutical Sciences



IN PERSON MEETING AFTER THE COVID

The Cité des Congrès is certified by Bureau Veritas for good covid 19 prevention practices



PRELIMINARY PROGRAM

Sunday, May 29

PRE-SYMPOSIUM WORKSHOP

- 10:00 - 12:00 **SESSION 1**
Multi-modality Imaging
- 13:00 - 14:30 **SESSION 2**
Pre-clinical Study Design
- 15:00 - 16:30 **SESSION 3**
How to Build a Successful Protocol
- 17:00 - 17:45 **KEYNOTE LECTURE 1**



Molecular imaging for systemic treatment decisions in patients with cancer

Prof. Dr. E.G. Elisabeth de VRIES, MD, PhD is Professor of Medical Oncology at the University Medical Center Groningen, Groningen, the Netherlands.

- 18:00 - 19:00 **OPENING CEREMONY**
- 19:00 **WELCOME PARTY**

Monday, May 30

08:30 - 9:15 KEYNOTE LECTURE 2



Translation of New Chemical Methods and Radiopharmaceuticals for Neuroimaging

Prof. Niel VASDEV is Director and Chief Radiochemist, CAMH Brain Health Imaging Centre, Director, Azrieli Centre for

Neuro-Radiochemistry, Azrieli Chair & Professor, Brain and Behaviour, Department of Psychiatry and Tier 1 Canada Research Chair in Radiochemistry and Nuclear Medicine at Centre for Addiction and Mental Health (CAMH) & University of Toronto Canada.

- 09:15 - 10:15 **SCIENTIFIC SESSION 1**
- 11:00 - 12:30 **SCIENTIFIC SESSION 2**
- 12:30 - 13:45 **LUNCH**
- 13:45 - 15:15 **SCIENTIFIC SESSION 3**
- 16:00 - 16:15 **RAPID FIRE 1**
- 16:15 - 17:45 **SCIENTIFIC SESSION 4**
- 17:45 - 18:30 **POSTER SESSION 1A**
- 18:30 - 19:15 **POSTER SESSION 1B**

Tuesday, May 31

08:30 - 9:15 KEYNOTE LECTURE 3



Radioactive isotopes for cancer radiotherapy

Dr. Comelia HOERH is Research Scientist / Deputy Associate Laboratory Director Life Sciences at TRIUMF Canada.

- 09:15 - 10:15 **SCIENTIFIC SESSION 5**
- 11:00 - 12:30 **SCIENTIFIC SESSION 6**
- 12:30 - 13:45 **LUNCH**
- 13:45 - 15:15 **SCIENTIFIC SESSION 7**
- 16:00 - 16:15 **RAPID FIRE 2**
- 16:15 - 17:45 **SCIENTIFIC SESSION 8**
- 17:45 - 18:30 **POSTER SESSION 2A**
- 18:30 - 19:15 **POSTER SESSION 2B**

Wednesday, June 1st

- 08:30 - 10:30 **SCIENTIFIC SESSION 9**
- 11:15 - 13:00 **SCIENTIFIC SESSION 10**
- 13:00 - 14:00 **LUNCH**
- 14:00 - 19:00 **BREAK**

Thursday, June 2nd

- 08:30 - 10:00 **SCIENTIFIC SESSION 11**
- 10:30 - 11:15 **RAPID FIRE 3**
- 11:15 - 12:45 **SCIENTIFIC SESSION 12**
- 12:45 - 13:45 **LUNCH**
- 13:45 - 14:30 **POSTER SESSION 3A**
- 14:30 - 15:00 **POSTER SESSION 3B**
- 15:45 - 16:30 **KEYNOTE LECTURE 4**



Conception of nanoparticulate diagnostic agents

Dr. Nathalie MIGNET is Director of Research at the National Center for Scientific Research in France. She is the head of the Laboratory Chemical and Biological Technologies for Health located at Paris Descartes University, Paris.

- 16:30 - 18:00 **SCIENTIFIC SESSION 13**
- 18:00 - 19:00 **CLOSING CEREMONY**
- 19:00 **GALA DINNER**

ABSTRACT CATEGORIES

- ¹¹C - Radiochemistry
- ¹⁸F - Radiochemistry
- Radiometals - Chemistry
- Applications of radiolabeled compounds in oncology
- Applications of radiolabeled compounds in neurosciences
- Applications of radiolabeled compounds in other fields (cardiology, infection, inflammation, etc.)
- Automation / Microfluidics / Process Development
- Multimodality Imaging Probes
- Nanomedicine
- New biological vectors in radiopharmaceutical sciences and bioconjugation strategies
- New imaging techniques
- Radiopharmacy
- Targetry
- Theranostics
- Miscellaneous

ABSTRACT SUBMISSION

The abstract will be filled online from the web site
www.srsweb.org/lisrs2022





24th International Symposium on Radiopharmaceutical Sciences

The ISRS symposium series has a long and treasured history of providing valued interaction between colleagues throughout the world. Program development is being guided by a team of internationally respected leaders within the field.

This conference aims to address original research in all aspects of radiopharmaceutical science: synthesis, in vitro and ex vivo studies, in vivo biodistribution or imaging, radiopharmacology, radiopharmacy, and translational clinical studies of new targeted radiotracers.

ISRS 2022 will be held at the "Cité des Congrès" in Nantes, in the historical center of the city.

Further information about the location on the website.

www.srsweb.org/isrs2022

REGISTRATION

Registration could be done online via the web site: www.srsweb.org/isrs2022

The modalities for the payment are also detailed on the website.



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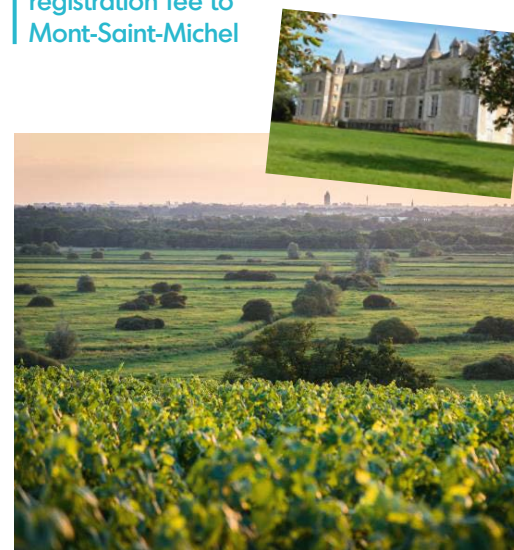
SOCIAL EVENTS & EXCURSIONS

Opening ceremony & Welcome party
The opening ceremony will start at 7pm at the "Cité des Congrès" in Nantes on May 29th.

Social excursions:
"THE VINEYARD OF NANTES"
on Wednesday, June 1st from 2 to 7pm (pre-registration required).

Additional information on:
www.nantes-tourisme.com
www.levoyageanantes.fr

Optional excursion with additional registration fee to Mont-Saint-Michel



Closing ceremony & Gala dinner
The gala dinner will take place on Thursday, June 2nd from 7pm at the "Machines de l'île".

Additional information on:
www.lesmachines-nantes.fr

PRELIMINARY SCHEDULE

