

The 8th Venusberg Meeting on Neuroinflammation

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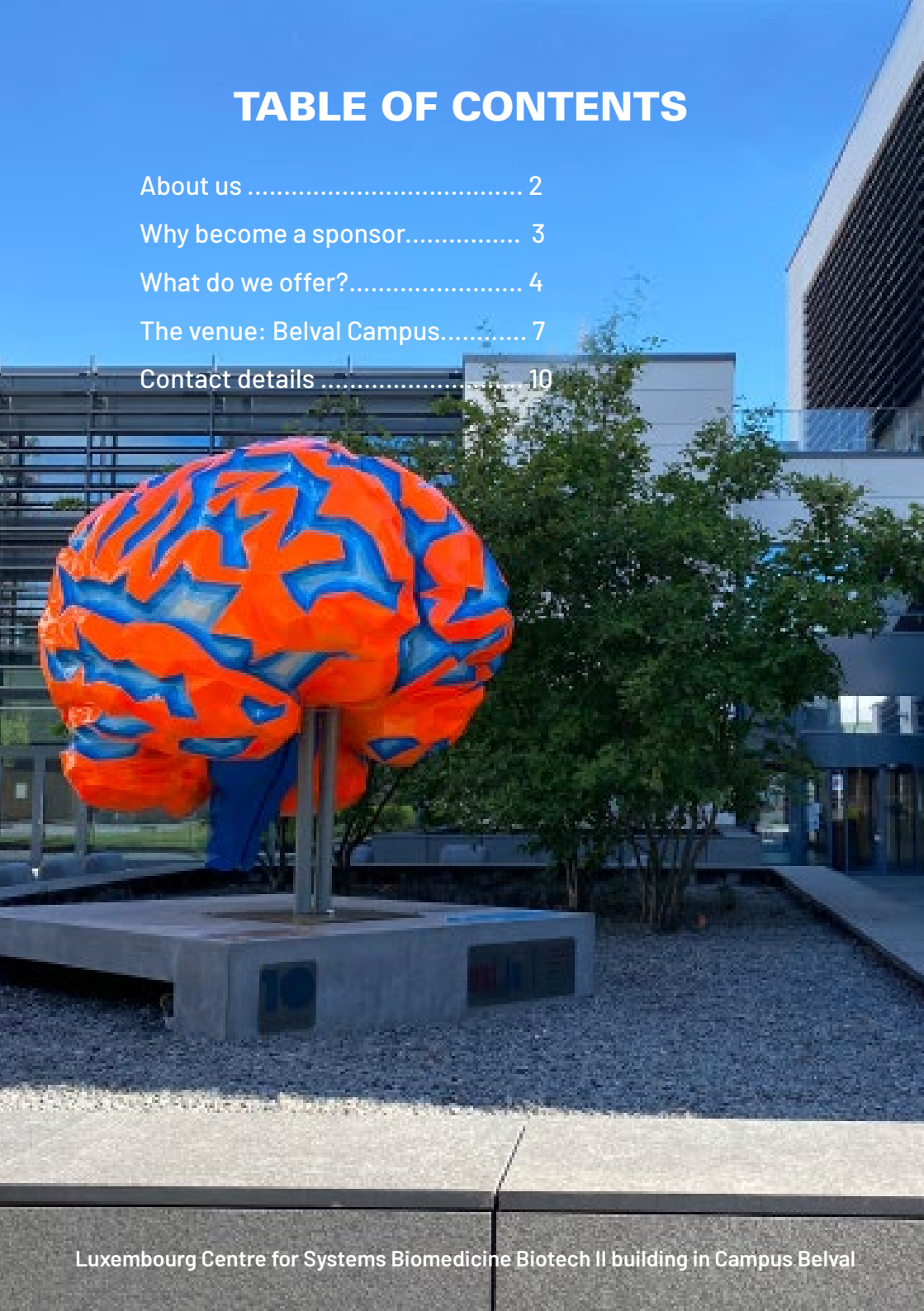
15 - 17 May 2025

SPONSORSHIP BROCHURE



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ABOUT US

The Luxembourg Centre for Systems Biomedicine (LCSB) is an Interdisciplinary Research Centre of the University of Luxembourg. It combines experimental and computational approaches to analyse complex biological systems and disease processes with a strong focus on neurodegeneration. The overarching strategy of the LCSB is to systematically combine interdisciplinary approaches to contribute to the prevention, diagnosis and cure of neurological diseases.

The 8th edition of this international conference on Neuroinflammation will take place in Luxembourg from 15 to 17 May 2025. This 3-day event will focus on *Cerebral Immune Activation at the Crossroads of Healthy Aging, Senescence, and Neurodegeneration*. We have curated a comprehensive program encompassing basic, clinical, methodological, and emerging perspectives. For example, we will explore the roles and intricate interplays of microglia, oligodendrocytes, and astrocytes, as well as inflammasomes and the cGAS/STING pathway. Additionally, the sessions will highlight cutting-edge methodological, technological, and clinical developments, along with research on epigenetic factors.

Approximately 28 international speakers from diverse areas of Neuroinflammation will present their most recent research insights in order to stimulate vivid discussions and idea findings for future collaborations. Additionally, the conference will offer 12 Blitz Talk slots for young researchers as well as numerous opportunities for attendees to network: in addition to coffee/lunch breaks with poster sessions, a networking dinner (day 2) will be organized, providing a platform to further share findings, perspectives and experiences.

KEY INFO

Date:	15, 16 and 17 May 2025
Venue:	University of Luxembourg Maison du Savoir 2, avenue de l'Université L-4365 Esch-sur-Alzette Luxembourg
Audience:	~250 participants on site
Website:	https://neuroinflammation.uni.lu/

WHY BECOME A SPONSOR?

1

Meet a unique community of international scientists in the field of Biomedicine.

2

Learn about customers' current needs and expectations and discuss future trends and challenges with other experts in the field

3

Show your products to highly trained participants

4

Gain more visibility



WHAT DO WE OFFER?

PACKAGES

	Platinum	Gold	Silver	Bronze
Exhibition booth ¹	6 sqm	6 sqm	4 sqm	
Priority selection of space location	#1	#2	#3	
Logo on conference website & abstract booklet	Prominent logo	Medium logo	Small logo	Small logo
Logo on all print material	✓	✓	✓	✓
Info material ² in delegate packs and/or to be displayed on a screen near conference room	✓	✓	✓	✓
Free registrations	4	2	1	1
Networking dinner ticket	4	2	1	1
PRICE *	10 000 €	5 000 €	2 000 €	1 500 €
OPTION: Pitch your company **	+ 1 500 €	+ 1 500 €	+ 1 500 €	

¹ Booth 6 sqm: 1 rectangular table (180x60 cm) and 2-3 chairs. Space for 2 roll-ups.
Booth 4 sqm: 1 high table and 2 stools. Space for 1 roll-up.

² To be provided by the sponsor.

* Excluding VAT

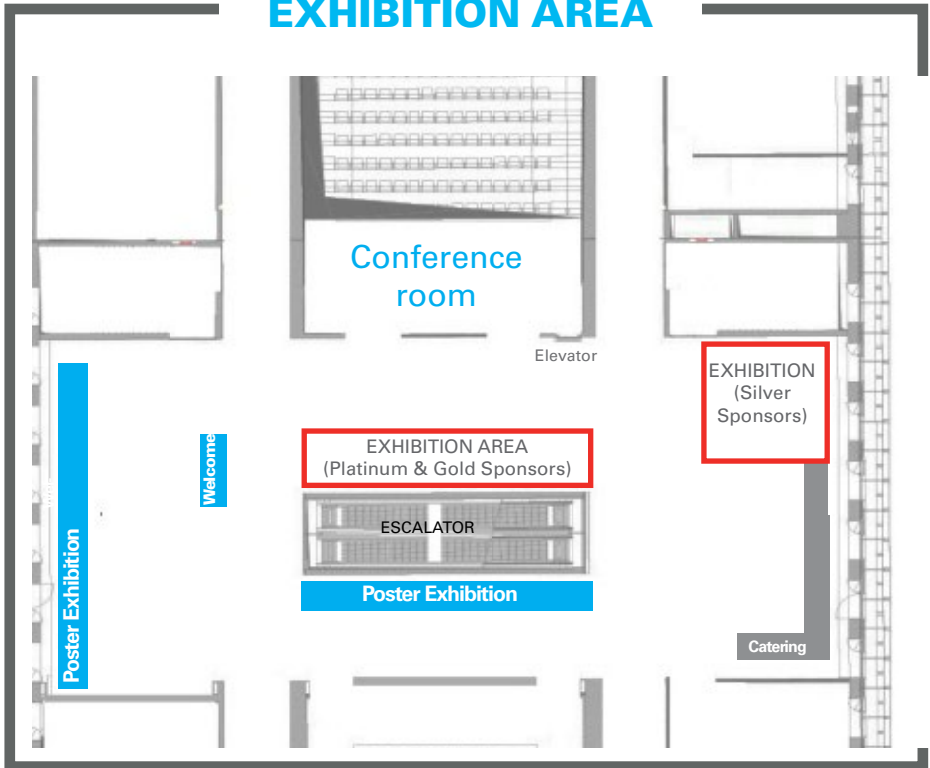
** Get a 5 min. presentation in front of the entire audience during the conference in addition to the Platinum, Gold or Silver package.

INDIVIDUAL OPTIONS

<p>Coffee break*</p> <ul style="list-style-type: none"> - Logo on conference website, abstract booklet (small) & screen - Flyer in delegate pack - Special announcement at the beginning of the break - Roll-up in the reception area 	<p>1 500 €</p>
<p>Lunch break*</p> <ul style="list-style-type: none"> - Same as coffee break pack + 1 free registration + 1 ticket to Networking dinner 	<p>1 800€</p>
<p>Networking Dinner (16 May)</p> <ul style="list-style-type: none"> - Logo on conference website, abstract booklet (medium) & screen - Special announcement at the beginning of the break - Roll-up in the reception area & flyer in delegate pack - 1 free registration & 2 tickets Networking dinner 	<p>3 500 €</p>
<p>Travel grant</p> <ul style="list-style-type: none"> - Sponsor one or more travel grants to young researchers - Logo on conference website, abstract booklet, screen (size of the logo depending on the amount of grants sponsored) & flyer in delegate pack 	<p>500 € per travel grant</p>

*Possibility to upgrade package if more than one coffee/lunch break is sponsored

EXHIBITION AREA



EXAMPLE OF VISIBILITY

Conference poster

The 8th Venusberg Meeting on Neuroinflammation

15 - 17 May 2025
Belval Campus, Luxembourg

Conference sessions

- Microglia, Astrocytes, Oligodendrocytes
- Neurotransmitters
- Neurodegeneration
- Inflammation and cGAS/STING
- Technical developments
- Clinical Aspects of Neuroinflammation
- Neurodegeneration Pathology
- Epigenetics

Confirmed speakers

Beth Stevens, Harvard Medical School
Gary Landreth, University of Indiana
Lennart Mucke, Gladstone Institute
Damen Baker, Mayo Clinic
Tajia Mehta, University of Eastern Finland
Mikael Simons, TU Munich
Klaus Armin Nave, University of Göttingen
Shane Liddelow, New York University
Francisco Quintana, Harvard Medical School
Hansma Sorens, Helmut University
Wei Cao, UT Health Houston
Maria Grazia Ballarín, Cambridge University
Marie Bartoe, Imperial College London
Hugo Peleffo, University of Barcelona
Li Gan, Cornell University
Nassim Habib, Hebrew University
Oliver Fiehn, UC Davis
Eric Klener, New York University
Charlotte Sevensen, Amsterdam University
Philip de Jager, Columbia University
Michael Goedert, Cambridge University
Dietmar Thal, University of Leuven
Sung-Jae Lee, Seoul National University
Andra Fischer, University of Göttingen
Gonzalo Castello-Branco, Karolinska Institute

Join one of the leading events in neuroinflammation research!



<https://neuroinflammation.uni.lu/>

Supported by the Luxembourg National Research Fund (FNRS) 2025



Sponsor's logo

Conference programme

The 8th Venusberg Meeting on Neuroinflammation

Cerebral Immune Activation at the Crossroads of Healthy Aging, Senescence and Neurodegeneration

15 - 17 May 2025

Belval Campus, Belval, Luxembourg
2, Place de l'Université, L-4361 Esch-sur-Alzette

<https://neuroinflammation.uni.lu/>



Supported by the Luxembourg National Research Fund (FNRS) 2025



Thursday May 15	Friday May 16	Saturday May 17
<p>Session 1 - Microglia</p> <p>08:00 Welcome event</p> <p>08:30 Plenary Talk 1: The role of neuroinflammation in aging: EMR markers, neuroinflammation, and cognitive decline</p> <p>09:00 Breakfast and coffee break (see website for abstracts)</p> <p>09:30 Poster Session 1: Microglia</p> <p>10:00 Plenary Talk 2: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>10:30 Plenary Talk 3: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>11:00 Plenary Talk 4: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>11:30 Plenary Talk 5: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>12:00 Lunch and coffee break</p> <p>Session 2 - Oligodendrocytes</p> <p>13:00 Plenary Talk 6: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>13:30 Plenary Talk 7: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>14:00 Plenary Talk 8: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>14:30 Plenary Talk 9: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>15:00 Plenary Talk 10: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>15:30 Plenary Talk 11: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>16:00 Plenary Talk 12: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>16:30 Plenary Talk 13: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>17:00 Plenary Talk 14: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>17:30 Plenary Talk 15: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>18:00 Plenary Talk 16: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>18:30 Plenary Talk 17: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>19:00 Plenary Talk 18: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>19:30 Plenary Talk 19: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p> <p>20:00 Plenary Talk 20: The role of oligodendrocytes in neurodegeneration: from basic research to clinical implications</p>	<p>Session 1 - Neurodegeneration</p> <p>08:30 Plenary Talk 1: The role of neuroinflammation in aging: EMR markers, neuroinflammation, and cognitive decline</p> <p>09:00 Breakfast and coffee break (see website for abstracts)</p> <p>09:30 Poster Session 2: Neurodegeneration</p> <p>10:00 Plenary Talk 2: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>10:30 Plenary Talk 3: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>11:00 Plenary Talk 4: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>11:30 Plenary Talk 5: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>12:00 Lunch and coffee break</p> <p>Session 2 - Inflammation and cGAS/STING</p> <p>13:00 Plenary Talk 6: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>13:30 Plenary Talk 7: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>14:00 Plenary Talk 8: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>14:30 Plenary Talk 9: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>15:00 Plenary Talk 10: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>15:30 Plenary Talk 11: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>16:00 Plenary Talk 12: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>16:30 Plenary Talk 13: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>17:00 Plenary Talk 14: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>17:30 Plenary Talk 15: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>18:00 Plenary Talk 16: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>18:30 Plenary Talk 17: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>19:00 Plenary Talk 18: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>19:30 Plenary Talk 19: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>20:00 Plenary Talk 20: The role of microglia in neurodegeneration: from basic research to clinical implications</p>	<p>Session 3 - Clinical Aspects of Neuroinflammation</p> <p>08:30 Plenary Talk 1: The role of neuroinflammation in aging: EMR markers, neuroinflammation, and cognitive decline</p> <p>09:00 Breakfast and coffee break (see website for abstracts)</p> <p>09:30 Poster Session 3: Clinical Aspects of Neuroinflammation</p> <p>10:00 Plenary Talk 2: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>10:30 Plenary Talk 3: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>11:00 Plenary Talk 4: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>11:30 Plenary Talk 5: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>12:00 Lunch and coffee break</p> <p>Session 4 - Neurodegeneration Pathology</p> <p>13:00 Plenary Talk 6: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>13:30 Plenary Talk 7: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>14:00 Plenary Talk 8: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>14:30 Plenary Talk 9: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>15:00 Plenary Talk 10: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>15:30 Plenary Talk 11: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>16:00 Plenary Talk 12: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>16:30 Plenary Talk 13: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>17:00 Plenary Talk 14: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>17:30 Plenary Talk 15: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>18:00 Plenary Talk 16: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>18:30 Plenary Talk 17: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>19:00 Plenary Talk 18: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>19:30 Plenary Talk 19: The role of microglia in neurodegeneration: from basic research to clinical implications</p> <p>20:00 Plenary Talk 20: The role of microglia in neurodegeneration: from basic research to clinical implications</p>

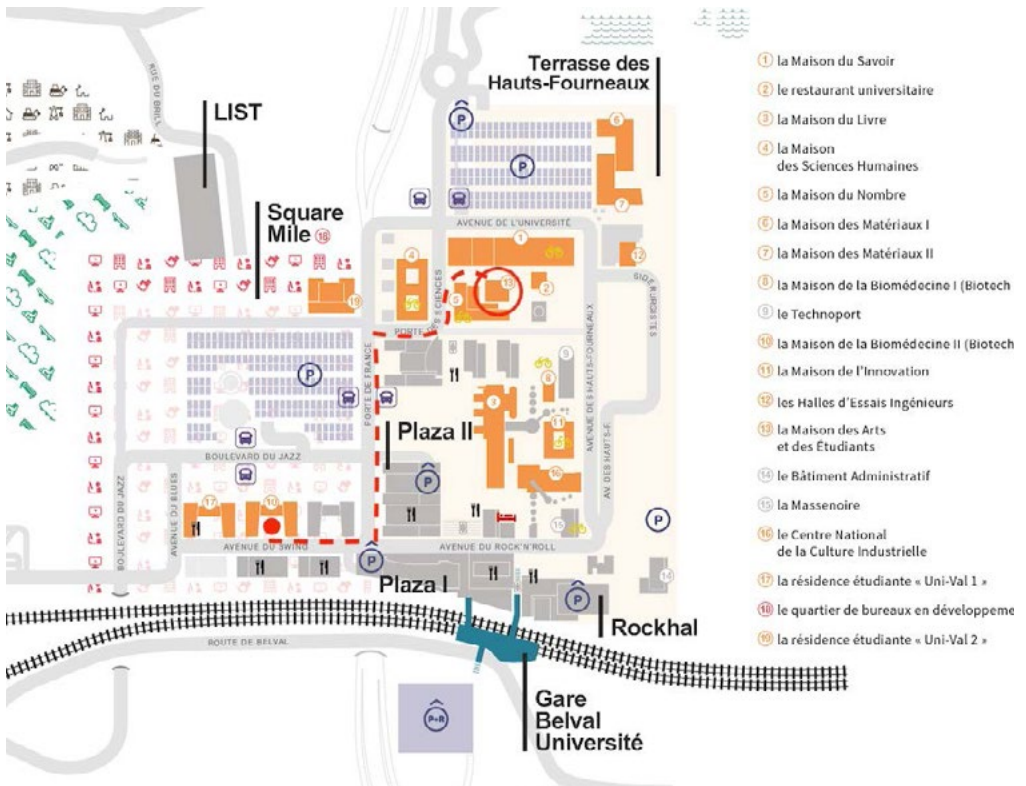
THE VENUE: BELVAL CAMPUS

Due to its ideal location in the heart of Europe, the Grand-Duchy of Luxembourg benefits from an international environment.

Belval Campus, also known as the city of science, is located in the South of the country and used to be an industrial site of steel. Nowadays, the site host the University of Luxembourg, a future school centre, a college, several research centres and start-up companies.

Due to its internationalism, campus Belval attracts research institutes and companies, particularly in the fields of biomedicine and ICT.

The convergence of researchers, students and companies in one place constantly provides new food for thought.





The conference will take place in the Maison du Savoir (literally House of Knowledge), the central building of the University of Luxembourg. The building offers several rooms and auditoriums that can be used for public or private seminars.

The Venusberg conference will take place on the 3rd floor.



HOW TO REACH BELVAL CAMPUS?



From Luxembourg Airport - Findel

30 km from the venue
25 minutes by taxi
45 minutes with public transport (Bus + train)
www.lux-airport.lu



From Luxembourg Central Train Station (Gare Centrale)

20 km from the venue
20 minutes by taxi
35 minutes by train (trains every 15 minutes)
www.cfl.lu



Reaching Belval by Bus

Several bus reach Belval campus.
More information on public transports is available on www.mobiliteit.lu



Reaching Belval by Car

The venue is easily reachable through highway A4.
More information on how to access by car and parking availabilities can be found on the conference website: <https://ecdo2024.uni.lu>

CONTACT DETAILS

ORGANISER



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