

# IS | SÃO PAULO

## SÃO PAULO INTERNATIONAL SYMPOSIUM:

From Concept to Clinic: Advances in Stem Cell Research

22-24 September 2024 | Ribeirão Preto, Brazil



### KEYNOTE SPEAKER

Christine L. Mummery, PhD

Leiden University Medical Center, Netherlands

**Program Overview:** This unique symposium is designed to highlight progress in the continuum of stem cell science from early development into clinical applications. Scientists from Latin America and across the globe will convene to share their latest stem cell research in areas such as pluripotency and early development and its adult counterpart, tissue stem cells and regeneration.

- **Submit an Abstract by 6 July 2023** to be considered for abstract-selected oral presentations or poster presentations. This is a final deadline – there will be no extensions.
- **Register by 6 July 2023** for the best rates.



[bit.ly/isscr-sao-paulo-23](https://bit.ly/isscr-sao-paulo-23)



Present your latest research & gain perspectives from global scientists



Ribeirão Preto is a short trip from São Paulo



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## ABSTRACT SUBMISSION DEADLINE 6 JULY 2023

Share Your Research with Scientists From Across the Globe in Brazil



**Nissim Benvenisty, MD, PhD**  
The Hebrew University of  
Jerusalem, Israel



**Amander Clark, PhD**  
University of California,  
Los Angeles, USA



**Megan Munsie, PhD**  
University of Melbourne,  
Australia



**Lygia da Veiga Pereira, PhD**  
Universidade de São Paulo,  
Brazil



**Nicolas Rivron, PhD**  
Institute of Molecular  
Biotechnology, Austrian  
Academy of Science, Austria



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Abstract Deadline 6 July 2023



## 5 REASONS TO SUBMIT AN ABSTRACT

Here Are Just 5 Of The Many Reasons To Share Your Latest Research:

1. Add your name to the exceptional line up of renowned speakers.
2. Gather immediate feedback from the world's leading stem cell researchers.
3. Build new connections and expand your network by highlighting your work.
4. Establish opportunities for collaboration with scientists who share similar research interests.
5. Open yourself up to new job prospects by connecting with leading institutes and laboratories.

