This unique symposium is designed to highlight progress in the continuum of stem cell science from early development into clinical applications. Scientists from 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. Advances in understanding cellular plasticity through reprogramming and directed differentiation will be showcased as will the emerging field of tissue self-organization dynamics and innovative new technologies that are driving the field forward.

Keynote Session
- Christine L. Mummery, PhD, Leiden University Medical Center, Netherlands
- Amander Clark, PhD, University of California, Los Angeles, USA

Development
- Guillermo Lanuza, PhD, Fundación Instituto Leloir, Argentina
- Dieter Egli, PhD, Columbia University, USA

Pluripotency and Reprogramming
- Nissim Benvenisty, MD, PhD, The Hebrew University of Jerusalem, Israel
- Lygia da Veiga Pereira, PhD, Universidade de São Paulo, Brazil
- Eftychia Apostolou, PhD, Weill Cornell Medical College, USA

Adult Stem Cells and Regeneration
- Alejandro Sanchez Alvarado, PhD, Stowers Institute, USA
- Alejandro Schinder, PhD, Fundación Instituto Leloir, Argentina

Directed Differentiation and Transdifferentiation
- Marius Wernig, MD, PhD, Stanford University, USA
- Ivan Velasco, PhD, National Autonomous University, Mexico

Leveraging Tools to Study Stem Cell Biology
- Knut Woltjen, PhD, CiRA, Kyoto, Japan
- Maria Carolina Marchetto, PhD, University of California, San Diego, USA
- Stevens Rehen, PhD, D’Or Institute for Research and Education, Brazil

Self-Organization of Structures
- Jose Polo, PhD, Monash University, Australia
- Magdalena Zernicka-Goetz, PhD, California Institute of Technology, USA
- Nicolas Rivron, PhD, Institute of Molecular Biotechnology, Austrian Academy of Science, Austria

Disease Modeling
- Marimelia Porcionatto, PhD, Federal University of São Paulo (UNIFESP), Brazil
- Alysson Muotri, PhD, University of California, San Diego, USA
- Verónica Palma, PhD, Universidade de Chile, Chile

Ethics and Unproven Stem Cell Therapies in South and Latin America
- Maria de Jesus Medina-Arellano, PhD, Institute of Legal Research UNAM, Mexico
- Megan Munsie, PhD, University of Melbourne, Australia
- Fernando Pitossi, PhD, Fundación Instituto Leloir, Argentina

Clinical Applications of Stem Cell Biology
- Mahendra Rao, MBBS, PhD, panCella, Canada
- Nayara Leite, PhD, Vertex Pharmaceuticals, USA
- Antonio Carlos Campos de Carvalho, MD, PhD, Federal University of Rio de Janeiro (UFRJ), Brazil
## SPONSORSHIP LEVELS AND BENEFITS

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<th>SPONSORSHIP LEVELS</th>
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<tr>
<td>DIAMOND</td>
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<td>HALF PAGE COLOR AD</td>
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For more information please contact: Chris Barry, PhD  
Senior Manager, Scientific and Industry Affairs  
cbarry@isscr.org

22-24 September, 2023  
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- Tabletop exhibit space during the event
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- **Full Page Color Ad** | $2,000
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  (Pre- and post-event campaigns run for 3 weeks)
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**Session topics** (*subject to change*)
- Development
- Pluripotency and Reprogramming
- Adult Stem Cells and Regeneration
- Directed Differentiation and Transdifferentiation
- Leveraging Tools to Study Stem Cell Biology
- Self-Organization of Structures
- Disease Modeling
- Ethics and Unproven Stem Cell Therapies in South and Latin America
- Clinical Applications of Stem Cell Biology
UPCOMING ISSCR EVENTS

ANNUAL MEETINGS

ISSCR 2023 Boston
Boston, MA, USA
14 – 17 June 2023

ISSCR 2024 Hamburg
Hamburg, Germany
10 – 13 July 2024

INTERNATIONAL SYMPOSIA

ISSCR São Paulo International Symposium
Ribeirão Preto, Brazil
22 – 24 September 2023
From Concept to Clinic: Advances in Stem Cell Research

ISSCR Vienna International Symposium
Vienna, Austria
4 – 6 December 2023
Elucidating Principles of Development with Stem Cells

2023 ISSCR DIGITAL WEBINARS

Standards for Human Stem Cell Use in Research
17 January 2023
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Equity, Diversity, and Inclusion in Stem Cell Research Series
Q1 2023
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Q2 2023

Next Generation Organoids Series
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Q4 2023

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