# 2 HOURS OF STEM CELLS

The day the world revolves around stem cells

# Stay on the leading edge of stem cell research

Join us around the world for the 6th annual Gibco™ 24 Hours of Stem Cells™ virtual event, where you can:

- Access leading scientific presentations from thought leaders around the world
- Receive real-time training, tips, and technical support from our stem cell experts
- Sharpen your stem cell skills and expertise with virtual training and certifications
- Expand your research network and enrich your perspective in a global context

It's all happening live on November 15, 2018.

For all the latest details, access the 24 Hours of Stem Cells app at thermofisher.com/24hoursapp

Attend live for a chance to win various prizes, including a free Gibco™ StemFlex™ Medium T-shirt and registration to the annual meeting for the International Society for Stem Cell Research.\*







Register for free today at thermofisher.com/24hours



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### Speakers at a glance

The 24 Hours of Stem Cells virtual event features a global lineup of prominent stem cell researchers and thought leaders. Speakers to be featured at this year's event include:

#### **Keynote presenters**

Ryan Hicks AstraZeneca Sweden

Filip Roudnicky
Roche
Switzerland

Takanori Takebe
Cincinnati Children's Hospital
Medical Center
Tokyo Medical and Dental University
Yokohama City University
United States/Japan

Rhys Macown

Cell and Gene Therapy Catapult

United Kingdom

Kris Saha University of Wisconsin United States Alysson Muotri

University of California, San Diego United States

Ashleigh Schaffer
Case Western Reserve University
United States

#### **Speakers**

Essam Abdelalim Diabetes Research Center, QBRI Qatar

Gay Grossman ADCY5.org United States

Michael Nestor Hussman Institute for Autism United States

D'Or Institute for Research and Education (IDOR) and Institute of Biomedical Sciences Brazil

Christina Waters RARE Science United States

Stevens Rehen

Bruno Bernardes de Jesus Instituto de Medicina Molecular (IMM) Portugal

William Hendriks
Harvard Medical School
United States

Rakhi Pal
Centre for Brain Development
and Repair, inStem, Bangalore
India

BanuPriya Sridharan
The Scripps Research Institute
United States

Kapil Bharti National Institutes of I

National Institutes of Health (NIH)
United States

Jeanne Loring
The Scripps Research Institute
United States

Daniel Paull
New York Stem Cell Foundation
United States

**Lincon Stamp**University of Melbourne **Australia** 

View the complete event schedule and speaker abstracts at **thermofisher.com/24hours** 



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