



# Microphysiological systems: Advances and applications in human-relevant research

31 October – 4 November 2022 | Hyderabad, India

## Organizers

### Dr. Surat Parvatam

Centre for Predictive Human Model Systems,  
Atal Incubation Centre- Centre for Cellular and Molecular Biology, IN

### Dr. N. Madhusudhana Rao

Atal Incubation Centre-Centre for Cellular and Molecular Biology, IN

## Co-organizer

### Dr. V. Radha

CSIR-Centre for Cellular and Molecular Biology, IN

## Registration

### Abstract submission deadline

10 August 2022

PhD/Postdoc ..... 4000 INR (60 EUR)

Faculty ..... 8000 INR (120 EUR)

Industry ..... 15000 INR (200 EUR)

\* Fees including accommodation can be found  
on the website

## Speakers

### Abhijit Majumdar

Indian Institute of Technology, IN

### Adrian B Roth

F. Hoffmann-La Roche Ltd, CH

### Andries VanDerMeer

University of Twente, NL

### Anne Grapin-Botton

Max Planck Institute of Molecular Cell  
Biology and Genetics (MPI-CBG), DE

### Armin Wolf

InSphero, CH

### Cláudia Saraiva

University of Luxembourg, LU

### David Pamies

University of Lausanne, CH

### Donald E Ingber

Wyss Institute for Biologically Inspired  
Engineering at Harvard University, US

### Indumathi Mariappan

L V Prasad Eye Institute, IN

### Karishma Kaushik

Savitribai Phule Pune University, IN

### Maria Tenje

Uppsala University, SE

### Pavithra L Chavali

CSIR-Centre for Cellular and Molecular  
Biology, IN

### Peter Loskill

University Tübingen, DE

### Radha V

CSIR-Centre for Cellular and Molecular  
Biology, IN

### Reyk Horland

TissUse, DE

### Sandra Coecke

EU Reference Laboratory for alternatives to  
animal testing, EU

### Stephanie Descroix

Institut Curie, FR

### Subh Narayan Rath

Indian Institute of Technology, IN

### Subhadra Dravida

Transcell Biologics, IN

### Subhramanyam Vangala

Reagene Biosciences, IN

### Thomas Hartung

Johns Hopkins University Center for  
Alternatives to Animal Testing, US

### Tuli Dey

Savitribai Phule Pune University, IN

### Uday Saxena

Reagene Biosciences, IN

### Xavier Trepas

Institute for Bioengineering of Catalonia  
(IBEC), ES

## Contact

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