

## **PROGRAM**



8:45 - 9:00 Welcome

Chairperson: A. Ranga

9:00 - 9:30 LAURA PELLEGRINI

« Investigating Brain Development and Pathology with Cerebral and Choroid Plexus Organoids »

9:30 - 9:45 SHORT TALK 1

9:45 - 9:50 Company

9:50 - 10:05 SHORT TALK 2

10:05 - 11:05 Coffee break and Poster session

Chairperson: L. NGUYEN

11:05 - 11:55

\*\*\*Keynote lecture\*\*\*

Using cerebral organoids to discover human-specific mechanisms of brain development JÜRGEN KNOBLICH

11:55 - 12:00 Company

12:00 - 12:15 SHORT TALK 3

12:15 - 12:30 Poster teaser

**12:30 – 14:30** Lunch and poster session

Chairperson: C. PIERREUX

14:30 - 15:00 STEPHANE NEDELEC

"Modeling human trunk and associated sensory-motor circuits development »

15:00 - 15h15 SHORT TALK 4

15:15 - 15:20 Company

15:20 - 15:50 KATHARINA SONNEN

"Signalling dynamics in intestinal homeostasis"

15:50 - 16:05 SHORT TALK 5

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16:05 – 16:45 Coffee break and poster session

**Chairperson: E. S**EUNTJENS

16:45 - 17:00 SHORT TALK 6

17:00 - 17:30 HUGO VANKELECOM

" Organoid models to unravel human reproductive biology in health and disease"

17:30 Poster and Talk prizes and concluding remarks