

ISDB 2021. Algarve October 17-21, 2021

- 6 Keynote speakers
- 1 Plenary opening symposium
- MoD Symposium (plenary)
- Harrison Medal talk
- 10 symposia
- 45 invited speakers in total

KEYNOTE SPEAKERS

- Hans Clevers (Netherlands)
- Cassandra Extavour (US)
- Denis Duboule (Switzerland)
- Oliver Pourquié (US)
- Elly Tanaka (Austria)
- Cliff Tabin (US)
- **Marianne Bronner Harrison Medal** awardee

SYMPOSIA

- **Plenary (4 speakers)**
 - **From Blastoids to Organoids** Opening symposium
 - Alfonso Martinez-Arias (UK)
 - Anne Grapin-Botton (Germany)
 - Miki Ebisuya (Spain)
 - Madeline Lancaster (UK)
 - **Cell and tissue mechanics** MoD Symposium— sponsored by Elsevier. Chair: Roberto Mayor- MoD Editor in Chief
 - Ewa Paluch (UK)
 - Jeff Fredberg (US)
 - Otger Campàs (US)
 - Thomas Lecuit (France)
- **Parallel (3 speakers + 2 short talks selected from abstracts – 1 Young PI)**
 - **Morphogenesis**
 - Anna-Katerina Adjantonakis (US)
 - Carl-Philip Heisenberg (Austria)
 - Miguel Concha (Chile)
 - **Chromatin dynamics and epigenetics**
 - Eileen Furlong (Germany)

- Joanna Wysocka (US)
- Tomas Marques (Spain)

- **Computational modelling and quantitative biology**
 - Chao Tang (China)
 - James Sharpe (Spain)
 - Lisa Manning (US)

- **Evodevo**
 - Patrick Lemaire (France)
 - Ehab Aboueif (Canada)
 - Jean Phillipe Vielle Calzada (Mexico)

- **Neural development**
 - Mark Krasnow (US)
 - Pierre Vanderhaeghen (Belgium)
 - Guillermo Lanuza (Argentina)

- **Signalling in development**
 - James Briscoe (UK)
 - Kristy Red-Horse (US)
 - Ryoichiro Kageyama (Japan)

- **Development, nutrition and metabolism**
 - Christen Myrth (Australia)
 - Irene Miguel-Aliaga (UK)
 - Marcos Simoes-Costa (US)

- **Regeneration**
 - Thomas Rando (US)
 - Monica Sousa (Portugal)
 - Helen Weavers (UK)

- **From development to disease therapies**
 - Michele de Luca (Italy)
 - Dough Melton (US)
 - Cedric Blanpain (Belgium)

- **Robustness and plasticity**
 - Didier Stainier (Germany)
 - Patricia Beldade (Portugal)
 - Marc Lecuit (France)