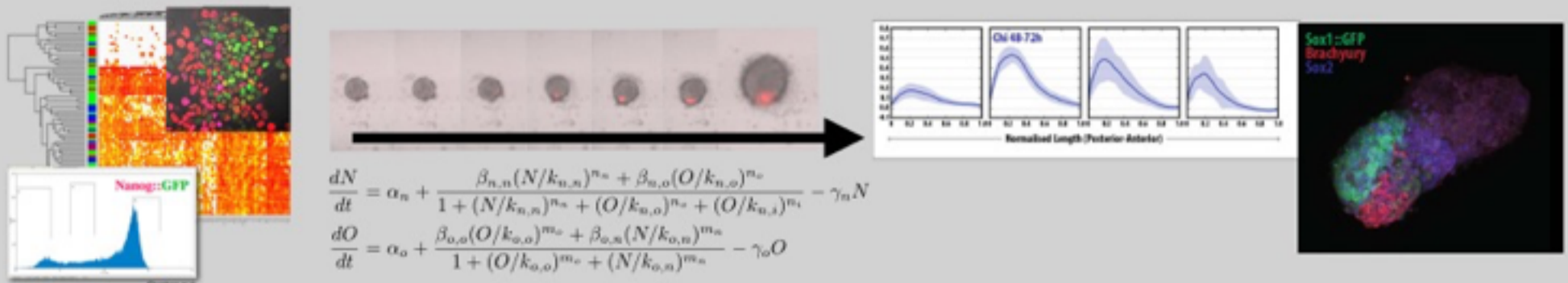


Engineering Multicellular Self Organization

3-4 September 2018, Cambridge (UK)

<https://emso.events/>



A meeting point for Engineers, Physicists, Developmental and Stem Cell Biologists to explore the nature and control of self organizing cellular ensembles.

Keynote speakers: Elly Tanaka (IMP, Vienna, Austria)

Kat Hadjantonakis (Sloan Kettering, New York, USA)

Speakers

Paola Arlotta (Harvard, Boston, USA)

Carl Philipp Heisenberg (IST, Vienna, Austria)

Jianping Fu (Univ. of Michigan, Michigan, USA)

Penney Gilbert (IBBME Univ of Toronto, Toronto, Canada)

Jerome Gros (Inst. Pasteur, Paris, France)

Madeline Lancaster (Lab. Mol. Biol. Cambridge, UK)

Michael Levin (Tufts Univ. Medford, USA)

Prisca Liberali (FMI, Basel, Switzerland)

Alexander van Oudenaarden (Hubrecht Inst. Utrecht, The Netherlands)

Olivier Pourquie (Harvard, Boston, USA)

Orly Reiner (The Weizmann Inst. TelAviv, Israel)

Silvia Santos (The Crick, London, UK)

Stas Shvartsman (Princeton Univ. Princeton, USA)

Eric Siggia (Rockefeller Univ. New York, USA)

Barbara Treutlein (MPI for Evolutionary Anthropology, Leipzig, Germany)

Virgile Viasnoff (MBI Nat. Univ. Singapore, Singapore)

Organizers: Matthias Lutolf (EPFL, Lausanne, Switzerland), Alfonso Martinez Arias (Dpt. Genetics, Univ. of Cambridge, Cambridge, UK), Shahrugim Tajkbakhsh (Institute Pasteur, Paris, France) and Peter Zandstra (Michael Smiths Labs Vancouver, Canada). Local organizer: Charlotte Grocock (Dpt of Genetics, Univ of Cambridge, Cambridge, UK)