8th Advances in Stem Cell Biology

Institut Pasteur, Paris, June 29-July 11, 2020

This two-week course combines lectures and practical sessions on leading edge technologies and questions in Stem Cell Biology.

Practical sessions:
- Stem cell strategies for organogenesis and regeneration
- Making ES/iPS cells, organoids and gastruloids
- Leading-edge approaches in identification, derivation and analysis of stem cells
- Stem cells in distinct model organisms (mouse, chick, zebrafish and fly)
- Networking and discussion opportunities

Lecturers/Instructors:
- Erika Bach (USA)
- Laure Bally-Cuif (FR-IP)
- Michel Cohen-Tannoudji (FR-IP)
- Ana Cumano (FR-IP)
- Laurence Daheron (USA)
- Michele De Luca (Italy)
- Jérôme Gros (FR-IP)
- Francina Langa Vives (FR-IP)
- Matthias Lutolf (CH)
- Alfonso Martinez Arias (UK)
- Jenny Nichols (UK)
- Giulia Nigro (FR-IP)
- Olivier Pourquié (USA)
- Andreas Trumpp (Germany)
- James Wells (USA)
- Marc van de Wetering (NL)
- Frank Yates (FR)

Online registration: www.pasteur.fr/en/advances-stem-cell-biology

Co-directors:
- François Schweisguth,
  Shahragim Tajbakhsh
Practicals: Barbara Gayraud-Morel,
  Laure Bally-Cuif

Practical information:
Deadline for application: April 15th 2020
Attendees: 14 students
Contact: enseignement@pasteur.fr and vrosas@pasteur.fr