

Oct 14-18	<div>Monday 14</div> <div><div>9:30 Welcoming session (coffee)</div><div>INAUGURAL SEMINAR</div><div>Chair: Y. Bellaïche</div><div>10:00am Edith Heard (Institut Curie, Paris, FR) "Developmental dynamics &amp; evolutionary diversity of X-chromosome inactivation in mammals"</div><div>EVOLUTION</div><div>Chair: Y. Bellaïche</div><div>1:30pm Paul Trainor (Stowers Institute, Kansas City, USA) "Neural Crest Cells: Evolution Development &amp; Disease"</div><div>coffee</div><div>3:30pm Benjamin Prud'homme (IBDML, Marseille, FR) "Evolution and development of morphogenesis in Drosophila"</div></div> <div>Amphithéâtre BDD</div>	<div>Tuesday 15</div> <div><div>DROSOPHILA</div><div>Chair: A. Bardin</div><div>9:30am François Schweisguth (Institut Pasteur, Paris, FR) "Asymmetric Cell Division in Drosophila"</div><div>coffee</div><div>11:30am Stéphane Noselli (IBDC, Nice, FR) "Left-Right Asymmetry and Morphogenesis in Drosophila"</div><div>coffee</div><div>2:30 Pierre-Luc Bardet (Institut Curie, Paris, FR) "Epithelial Morphogenesis"</div></div> <div>Amphithéâtre BDD</div>	<div>Wednesday 16</div> <div><div>DROSOPHILA</div><div>Chair: JR. Hyunh</div><div>9:30am Cédric Maurange (IBDML, Marseille, FR) "Neural Stem Cell Plasticity in Drosophila"</div><div>coffee</div><div>11:30am Jean-René Huynh (Institut Curie, Paris, FR) "Germ Cell Development"</div><div>EARLY DEVELOPMENT IN MOUSE</div><div>Chair: S. Aijjan</div><div>2:30pm Katja Wassmann (UMR 7622, Paris, FR) "Control of Chromosome Segregation in Mouse Oocytes"</div><div>coffee</div><div>4:30pm Student presentation</div></div> <div>Amphithéâtre BDD</div>	<div>Thursday 17</div> <div><div>ZEBRAFISH</div><div>Chair: M. Umbhauer</div><div>9:30am Virginie Lecaudey (Freiburg, Germany) "FGF Signalling during lateral line Morphogenesis"</div><div>coffee</div><div>11:30am Student presentation</div><div>ZEBRAFISH</div><div>Chair: F. Del Bene</div><div>1:30pm Nicolas David (ENS, Paris, FR) "Gastrulation Movements in Fish, Focus on Prechordal Plate Migration"</div><div>coffee</div><div>3:30pm Student presentation</div><div>4:30pm Filippo Del Bene (Institut Curie, Paris, FR) "Zebrafish Visual System Development &amp; Function: Imaging Studies"</div></div> <div>Amphithéâtre Curie</div>	<div>Friday 18</div> <div><div>WORMS</div><div>Chair: C. Fournier-Thibault</div><div>9:30am Michel Labouesse (IGBMC, Strasbourg, FR) "Signalling through Mechanical Input: a Coordinated Process"</div><div>coffee</div><div>11:30am Alejandro Sanchez-Alvarado (Stowers Institute, Kansas City, USA) "Planarian Regeneration"</div><div>MARINE ORGANISMS</div><div>Chair: JR. Huynh</div><div>2:30pm Evelyne Houliston (UPMC, Villefranche/mer, FR) "Cnidarian Development"</div><div>coffee</div><div>4:30pm Student presentation</div></div> <div>Amphithéâtre BDD</div>
	<div>Monday 21</div> <div><div>CHICK</div><div>Chair: C. Fournier-Thibault</div><div>9:30am Olivier Pourquié (IGBMC, Strasbourg, FR) "Developmental Patterning of the Vertebrate Embryonic Axis"</div><div>coffee</div><div>11:30am Cliff Tabin (Harvard University, Boston, USA) "Formation of villi in the chick gut: from physical forces to stem cells"</div><div>2:30pm Student presentation</div><div>coffee</div><div>3:30pm Eldad Tzahor (Weizmann Institute, Israel) "Heart Development and Regeneration"</div><div>5:00pm Student presentation</div></div> <div>Amphithéâtre Curie</div>	<div>Tuesday 22</div> <div><div>XENOPUS</div><div>Chair: M. Umbhauer</div><div>9:30am Herbert Steinbeisser (University of Heidelberg, Germany) "Signal Transduction in the early Vertebrate Embryo"</div><div>coffee</div><div>11:30am Roberto Mayor (University College, London, GB) "Collective Cell Migration. The Case of the Neural Crest"</div><div>2:30pm Student presentation</div><div>coffee</div><div>3:30pm Ralph Rupp (University of Munich, Germany) "Histone Modifications during Xenopus Development"</div></div> <div>Amphithéâtre BDD</div>	<div>Wednesday 23</div> <div><div>PLANTS</div><div>Chair: C. Fournier-Thibault</div><div>9:30am Teva Vernoux (ENS, Lyon, FR) "From Genes to Shape at the Shoot Meristem"</div><div>coffee</div><div>INDUCTIONS DURING EARLY DEVELOPMENT</div><div>11:30am Claudio Stern (University College, London, GB) "Gastrulation Through a Primitive Streak: Cellular Mechanics &amp; Signals"</div><div>coffee</div><div>2:30pm Claudio Stern (University College, London, GB) "Building a Brain: a Molecular Dissection of Neural Induction"</div></div> <div>Amphithéâtre BDD</div>	<div>Thursday 24</div> <div><div>STEM CELLS</div><div>Chair: Y. Bellaïche</div><div>9:30am François Guillemot (MRC, London, UK) "Transcriptional Control of Neurogenesis"</div><div>coffee</div><div>11:30am Student presentation</div><div>Chair: A. Bardin</div><div>1:30pm Jennifer Nichols (Cambridge Stem Cell Institute, UK) "Embryo Stem Cell Biology"</div><div>coffee</div><div>3:30pm Allison Bardin (Institut Curie, Paris, FR) "Maintenance of Adult Tissues by Tissue-specific Stem Cells"</div><div>5:00pm Visit of the Curie Museum</div><div>6:30pm Cocktail "Chez Marie"</div></div> <div>Amphithéâtre Curie</div>	<div>Friday 25</div> <div><div>STEM CELLS</div><div>Chair: Y. Bellaïche</div><div>9:30am Delphine Duprez (UMR 7622, UPMC, Paris, FR) "Tendon Development and Use of Mesenchymal Stem Cells for Tendon Repair"</div><div>coffee</div><div>11:30am Frédéric Relaix (Myology Institute, Paris, FR) "Skeletal Muscle Stem &amp; Progenitor Cells During Development"</div><div>Chair: A. Bardin</div><div>2:30pm Bruce Edgar (University of Heidelberg, Germany) "Control of Cell Cycle and Cell Growth in Drosophila"</div></div> <div>Amphithéâtre Curie</div>
Oct 21-25					