

time	Monday, 20 January	Tuesday, 21 January	Wednesday, 22 January	Thursday, 23 January	Friday, 24 January
08:00 - 08:45					
08:45 - 08:50					
08:50 - 08:55	Welcome - Bertrand Tavilian, Paris				
08:55 - 09:00					
09:00 - 09:05	<b>Introductory Keynote Lecture</b> <b>Imaging of Development: an Overview of Dynamic Embryonic Events with a focus on Central and Peripheral Nervous System Development</b> <b>Lee Niswander - Denver</b>	<b>Essential Genes for Development: Imaging of Mouse Embryonic Lethals</b> <b>Mark R. Henkelmann - Toronto</b>	<b>Preclinical intravital microscopy of the tumour-stroma interface: invasion, metastasis, and therapy response</b> <b>Peter Friedl, Nijmegen</b>	<b>Imaging vascular remodeling in reproduction and development</b> <b>Michal Neeman, Rehovot</b>	<b>Imaging vessel remodeling at the micro-scale during development: implications for tissue engineering and understanding congenital disease</b> <b>Mary Dickinson - Houston</b>
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11:35 - 11:40	A Novel Live Imaging System for the Study of Epithelial Dynamics in the Mammalian Embryo. Ray Heather, Denver				
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11:55 - 12:00	Live-imaging analysis of impacts of apoptosis on the cranial neural tube closure in mouse embryo. Yamaguchi Yoshitomi, Tokyo				
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17:20 - 17:25	Neuroepithelial slow amplifying progenitors role in the zebrafish midbrain morphogenesis. Gaëlle Recher, Gif sur Yvette				
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17:35 - 17:40	Computational methods for zebrafish embryogenesis reconstruction. Karol Mikula, Bratislava				
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20:15	come together	<b>open discussion</b>	come together	come together	