

Chair Isabelle Sagot	9h	Welcome talk	
	9h10	Stephanie Desprat (EPOC)	<i>Paleopollen from the deep sea: what they look like and what they tell us</i>
	9h25	Matthieu Sainlos (IINS)	<i>Protein engineering for the investigation of endogenous synaptic proteins</i>
	9h40	François Moisan (BRIC)	<i>Cellular network and dynamic interactions of Telocytes in tumor angiogenesis, new insights from large volume imaging and 3D model of Infantile Hemangioma</i>
	9h55	Derek McCusker (IBGC)	<i>Cluster or bust: Rho GTPase nanoclustering in healthy cell proliferation</i>
	10h10	Mélanie Bohivers (MFP)	<i>Deciphering the biogenesis of a key structure in pathogen Trypanosoma brucei: the known and the unknown</i>
	10h25	COFFEE BREAK	
Chair Sébastien Mongrand	11h15	Olivier Rossier (IINS)	<i>Deciphering the inner life of cell adhesions with super-resolution microscopy and single protein tracking</i>
	11h30	Hortense Moreau (LBM)	<i>Divide and connect: plasmodesmata biogenesis during plant cell division</i>
	11h45	Jerome Ezan (Magendie)	<i>A novel core planar cell polarity (PCP) signaling protein player in axonal initial segment formation and function.</i>
	12h	Cloé Tessier (BRIC)	<i>Dynamics of lipid droplets in glioblastoma</i>
	12h15	Manuel Rojo (IBGC)	<i>Localization of mitochondrial proteins and visualization of mitochondrial membranes by Expansion Microscopy</i>
		LUNCH BREAK	
Chair Olivier Rossier	14h	Rémi Fronzes (MFP)	<i>Towards in situ structural biology: Promises and pitfalls of cryo-tomography and cryo-correlative approaches</i>
	14h15	Irène Deduyer (IBGC)	<i>Specific tissue features govern two pathways driving cytokinesis</i>
	14h30	Mathieu Letellier (IINS)	<i>Activity-dependent molecular tagging of central synapses</i>
	14h45	Amandine Leroy (BIC)	<i>Implementation of array-tomography for 3D spatiotemporal mapping of plasmodesmata cell-to-cell connectivity</i>
	15h	Valentin Delobel (Cardio)	<i>Identification of Mutated in colorectal cancer (MCC) protein as a novel partner of Wnt signalling in polarized vascular plexus organization</i>
	15h15	BREAK	
Chair Violaine Moreau	16h00	Lucile Rouyer (BRIC)	<i>3D model to understand hepatocellular carcinoma progression: Investigating the interface between normal liver and HCC cells</i>
	16h15	Léna d'Agata (CBMN)	<i>Implication of annexins on the development of Duchenne muscular dystrophy</i>
	16h30	Ihssane Idrissi (IINS)	<i>Hepato-toxicological assay using 3D models and soSPIM imaging</i>
	16h45	Jeremie Teillon (BIC)	<i>Whole organ imaging with tissue optical clearing</i>
	17h00	End of the meeting	