

oct-15		
12.45-13.45	Lunch	
13.45-14.00	Welcome	
14.00-15.00	Opening by Clevers	<i>Stem Cell-based organoids in human disease</i>
15.00-15.30	Invited 1 - Fagan	<i>Mintz, teratocarcinoma, lineage tracing</i>
15.30-16.00	Coffee break	
16.00-16.30	Invited 2 - Laplane	<i>Stemness in cancer</i>
16.30-17.00	Selected 1 - Chin-Yee & Chin-Yee	<i>Small Clones Meet Big Data: Dangerous Liaisons?</i>
17.00-18.00	Roundtable 1	

oct-16		
9.30-10.00	Selected 2 - Neal	<i>How to Stop Worrying about Model Microfoundationality: Lessons from Multiscale Cancer Modeling</i>
10.00-10.30	Invited 3 - Bertolaso	<i>Modeling cancer: how the explananda change in the research programs.</i>
10.30-11.00	Selected 3 - McConwell	<i>Tracking Medical Interventions that Target Cancer Kinds</i>
11.00-11.30	Coffee break	
11.30-12.00	Invited 4 - Plutyński	<i>Is Cancer Due to Bad Luck?</i>
12.00-12.30	Selected 4 - Smith	<i>Dealing with Genetic Uncertainty: Variants of Uncertain Significance and Error</i>
12.30-14.00	Lunch	
14.00-14.30	Selected 5 - Darrason & Giroux	<i>Molecular classifications of cancers - where are we going?</i>
14.30-15.00	Selected 6 - Greslehner	<i>Molecular cancer classification: a protein-based perspective</i>
15.00-15.30	Selected 7 - Montgolfier	<i>How the integration of new technologies of sequencing in oncology services leads to confusion on origin of cancer, treatment strategy and prevention</i>
15.30-16.00	Coffee break	
16.00-16.30	Invited 5 - Green	<i>Demarcation problems in cancer research</i>
16.30-17.30	Selected 8 - Scholl	<i>Bridging the gap between population and individuals: Epistemic strategies in cancer biology</i>
17.30-18.30	Roundtable 2	

oct-17		
9.30-10.00	Selected 9 - Clairambault	<i>Cancer as a default of coherence between tissues in metazoans: what mathematical models should be developed to help prediction prevention and treatment of cancer?</i>
10.00-10.30	Invited 6 - Pradeu	<i>Is cancer a breaking up of biological individuality?</i>
10.30-11.00	Invited 7 - Germain	<i>Darwinian populations in (human) cancers</i>
11.00-11.30	Coffee break	
11.30-12.00	Selected 10 - Liu	<i>How Cancer Spreads: Modeling cancer as an infectious disease</i>
12.00-12.30	Invited 8 - Morange?	TBA
12.30-14.00	Lunch	
14.00-15.00	Conclusion roundtable	