



## 3<sup>rd</sup> Philosophy of Cancer Biology Workshop

All *via* videoconference



October 5 <sup>th</sup>		
9h-9h15		<i>Introduction to the meeting</i>
9h15-9h45	<b>Pierre Soubeyran</b> (Unicancer, Bordeaux, France)	<i>Streamlined Geriatric and Oncological evaluation based on IC Technology for holistic patient-oriented healthcare management for older multimorbid patients. The GerOnTe project.</i>
9h45-10h15	<b>Laurent Cagnet</b> (LP2N - Institut d'Optique, Bordeaux, France)	<i>A physicist attempt to help the field of cancer research: building new tools for analyzing the tumor microenvironment</i>
10h15-10h30	<b>Break</b>	
10h30-11h	<b>Vanja Sisirak</b> (Immuno-ConcEpT, Bordeaux, France)	<i>Regulation of tumor-derived DNA potential to activate anti-tumor immune responses by extracellular DNases</i>
11h00-11h30	<b>Sara Green</b> (University of Copenhagen, Denmark)	<i>Cancer Avatars: The Temporality of Translation in Precision Oncology</i>
11h30-12h30	<u>Plenary speaker</u> <b>Fanny Jaulin</b> (INSERM, Gustave Roussy, France)	<i>Cell biology to learn from and fight against cancer</i>
12h30-14h	<b>Lunch break</b>	
14h-14h30	<b>Macha Nikolski</b> (CBiB, Bordeaux, France)	<i>Computational analysis of cancer genomes</i>
14h30-15h	<b>Sarah Yvonnet</b> (Sorbonne Université, Paris, France)	<i>Dealing with complexity in cancer therapeutic field</i>
15h-15h30	<b>Marie Darrason</b> (Centre Hospitalier Lyon Sud-Hospices Civils de Lyon, France)	<i>Detecting (and treating?) cancer without a visible disease? Some epistemological issues underlying cancer screening through liquid biopsies</i>
15h30-16h	<b>Break</b>	
16h-16h30	<b>Violaine Moreau</b> (INSERM, Bordeaux, France)	<i>Deciphering the dual role of <math>\beta</math>-catenin in hepatocellular carcinoma</i>
16h30-17h	<b>Clémence Guillermain</b> (Université Paris Diderot, Paris, France)	<i>Cancer &amp; Aging : a complex yet scientifically stimulating relationship</i>
17h-18h	<u>Plenary speaker</u> <b>Andrei Seluanov</b> (University of Rochester, USA)	<i>Novel tumor suppressor mechanism in long lived mammals</i>

