

## Summer Inter-RISE Workshop

July 24<sup>th</sup>, 2018

Elvesys, 83 avenue Philippe Auguste, Paris, France.

9:45-10:00	<b>Gathering</b>
10:00-10:30	<p><b>“Organ on Chip applications for cancer research”</b></p> <p><b>CISTEM Project:</b> Heart on chip based on induced pluripotent stem cell technology for personalized medicine.</p> <p>Dr. Ignacio Ochoa Garrido Universidad de Zaragoza</p>
10:30-11:00	<p><b>“Targeting FOXO3 transcription factor as an alternative to treat/prevent Tuberculosis”</b></p> <p><b>bTB-Test Project:</b> Volatolomics test for the diagnosis of bovine tuberculosis.</p> <p>Dr. Makram Essafi Institut Pasteur De Tunis</p>
11:00-11:30	<p><b>“Some artificial intelligence applications in technological fields”</b></p> <p><b>bTB-Test Project:</b> Volatolomics test for the diagnosis of bovine tuberculosis.</p> <p>Dr. José Santiago Torrecilla Complutense University of Madrid</p>
11:30-12:00	<p><b>“Towards designing a microdevice for diagnostics of complex neuroinflammatory diseases”</b></p> <p><b>AUTOIGG Project:</b> Automated functional screening of IgGs for diagnostics of neurodegenerative diseases.</p> <p>Prof. Pavle Andjus University of Belgrade</p>
12:00-12:30	<b>Discussion</b>
12:30- 2:00	<b>Discussion and lunch.</b>



**bTB-Test**

