

## PROGRAM

### ReTuBi Joint Summer School 2017: From cancer biology to therapy?

*Lisbon, Oceanário, 29-31 May 2017*

Time	Monday, May 29 <sup>th</sup> 2017
08:30-09:30	<i>Registration</i>
09:30-09:45	<i>Welcome</i> <b>João Barata</b>   iMM & <b>François Radvanyi</b>   Institut Curie
<b>Genetics and Epigenetics of Cancer (TOPIC 1)</b>	
09:45-10:25	<i>Cancer research, from large scale data analyses to clinical applications</i> <b>François Radvanyi</b>   Institut Curie
10:25-11:05	<i>Outcome of epigenetic deregulation in cancer</i> <b>Sérgio Almeida</b>   iMM
11:05-11:30	<i>Coffee break</i>
11:30-12:10	<i>To be announced</i> <b>Christoph Plass</b>   DKFZ
12:10-12:50	<i>FOCUS ON: Clinical trials in personalized medicine</i> <i>Tumor molecular profiling and precision medicine trials</i> <b>Maud Kamal</b>   Institut Curie
13:00-14:30	<i>Lunch</i>
14:30-15:30	<b>Students' Hello</b>
15:30-17:30	<b>Journal Club</b>
17:30-18:00	<i>Coffee break</i>
18:00-19:30	<i>FOCUS ON: Systems biology in Cancer</i> <i>To be announced</i> <b>Nuno Barbosa-Morais</b>   iMM


Time	Tuesday, May 30 <sup>th</sup> 2017
<b>Stem Cells and Cancer (TOPIC 2)</b>	
09:00-09:40	<i>Cancer stem cells in solid tumours - a glimpse into colon cancer</i> <b>Silvia Fre</b>   Institut Curie
09:40-10:20	<i>Flick the cancer stem cells switch to turn cancer off</i> <b>Christophe Ginestier</b>   INSERM
10:20-11:00	<i>Investigation of the cross-talk between haematological malignancies and their niche</i> <b>Dominique Bonnet</b>   The Francis Crick Institute
11:00-11:30	<i>Coffee break</i>
11:30-13:30	<b>Journal Club</b>
13:30-15:00	<i>Lunch</i>
<b>Cancer Microenvironment (TOPIC 3)</b>	
15:00-15:40	<i>TCR signaling in T cell leukemias/lymphomas</i> <b>Jacques Ghysdael</b>   Institut Curie
15:40-16:20	<i>Interleukin 7-mediated signaling in T-cell leukemia</i> <b>João Barata</b>   iMM
16:20-17:00	<i>To be announced</i> <b>Martina Seiffert</b>   DKFZ
17:00-17:30	<i>Coffee break</i>
17:30-19:00	<i>FOCUS ON: How to write a research paper</i> <b>Alex Edelman</b>   Professional scientific writer

Time	Wednesday, May 31 <sup>st</sup> 2017
<b>Cancer Metabolism (TOPIC 4)</b>	
09:00-09:40	<i>Tumor metabolism: twists and turns</i> <b>Sérgio Dias</b>   iMM
09:40-10:20	<i>Regulation of anti-tumor and antiviral T cell responses by lipid metabolism</i> <b>Guoliang Cui</b>   DKFZ
10:20-11:00	<i>Lessons from the Krebs cycle in cancer cell metabolism</i> <b>Paulo Gameiro</b>   The Francis Crick Institute
11:00-11:30	<i>Coffee break</i>
11:30-13:30	<b>Journal Club</b>
13:30-15:00	<i>Farewell Lunch</i>

**POSTER**








# ReTuBi Summer School 2017: From cancer biology to therapy?

**29-31 May 2017**  
Oceanário de Lisboa

**Speakers**

-  Alex Edelman | Alex Edelman & Associates  
Professional biomedical editing  
and rewriting, France
-  Christophe Ginestier | INSERM, France
-  Christoph Plass | DKFZ, Germany
-  Dominique Bonnet | The Francis Crick Institute,  
United Kingdom
-  François Radvanyi | Institut Curie, France
-  Guoliang Cui | DKFZ, Germany
-  Jacques Ghysdael | Institut Curie, France
-  João Barata | IMM, Portugal
-  Martina Seiffert | DKFZ, Germany
-  Maud Kamal | Institut Curie, France
-  Nuno Barbosa-Morais | IMM, Portugal
-  Paulo Gameiro | The Francis Crick Institute,  
United Kingdom
-  Sérgio Almeida | IMM, Portugal
-  Sérgio Dias | IMM, Portugal
-  Sílvia Fre | Institut Curie, France

**Main topics**

Genetics and Epigenetics of Cancer  
Stem Cells and Cancer  
Cancer Microenvironment  
Cancer Metabolism

**Organization**

João Barata | IMM, Portugal  
François Radvanyi | Institut Curie, France  
ReTuBi project  
Find more: [www.tumourbiology.eu](http://www.tumourbiology.eu)

**Registration**

[http://www.tumourbiology.eu/1/events\\_1047610.html](http://www.tumourbiology.eu/1/events_1047610.html)

**Registration deadline**

5 May 2017

**Contacts**


For further information, please contact:  
[imm-tumourbiology@medicina.ulisboa.pt](mailto:imm-tumourbiology@medicina.ulisboa.pt)

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## SINAL 2017 – 8th Meeting on Signal Transduction

Pavilhão do Conhecimento  
Lisbon, 1-2 June 2017.

The selected participants for the ReTuBi Summer School 2017 have optional free registration to the SINAL 2017 – 8th Meeting on Signal Transduction.



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