

## YOUNG SCIENTISTS WORKSHOP

### SIGNALING IN CANCER

December 10–11 2018, Montauban

Monday December 10<sup>th</sup>, 2018

11h45 Attendees registration and welcome buffet

12h55 Welcome address

#### 1<sup>st</sup> coaching session

Chairperson: Julie Pannequin

13h00 **Opening lecture: From embryonic avian neuroretina to mammalian cutaneous melanoma and the CNRS arcana: the journey of an Inserm researcher**

Alain EYCHENE, Curie Institute Research Centre, Paris

13h40 **Benoit THIBAUT**, Cancer Research Center of Toulouse  
*Pancreatic adenocarcinoma requires PI3K alpha activity to accelerate metastatic disease*

14h30 **Emilie BOUSQUET**, Institute of Cancer Research of Montpellier  
*Notch pathway as a therapeutic target in lung carcinogenesis*

15h20 **Amandine BASTIDE**, Institute for Functional Genomics, Montpellier  
*Dynamics of epitranscriptomic in colorectal cancer*

16h10 Coffee break

#### 2<sup>nd</sup> coaching session

Chairperson: Julie Pannequin

16h40 **Lecture: Science addiction and how I coped with it**  
Urszula HIBNER, Institute of Molecular Genetics of Montpellier

17h20 **Nicola MOSCA**, Biotherapy for genetic diseases, inflammation and cancer, Bordeaux  
*Identification of a new inhibitor of beta-catenin and Wnt signaling in hepatoblastoma*

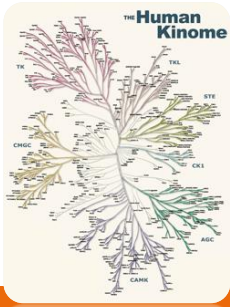
18h10 **Augusto FARIA-ANDRADE**, Institute of Cancer Research of Montpellier  
*Identification of new targets involved in chemoresistance in colorectal cancer*

20h00 Dinner

#### After dinner lecture

**Lecture: How to write a scientific article**  
Julian VENABLES, Science Sense





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Tuesday December 11<sup>th</sup>, 2018

3<sup>rd</sup> coaching session

Chairperson: Sébastien Britton

09h00

**Lecture: From wine making to cancer treatment**

**Josep. V. FORMENT**, Innovative Medicines, Oncology, AstraZeneca, Cambridge

09h40

**Flavie COQUEL**, Institute of Human Genetics, Montpellier  
*Improving immune checkpoint therapy using DNA replication stress*

10h30

**Romain LARIVE**, Institut des Biomolécules Max Mousseron, Montpellier  
*MelanoModel: Prediction of melanoma response to new cancer treatments through mathematical modeling*

11h20

**Marie CARGNELLO**, Cancer Research Center of Toulouse  
*Coordination of mTOR-dependent translation programs by RNA-binding proteins*

12h10 Lunch

### 13h45: PUBLICATION STRATEGY WORKSHOP

**Julian VENABLES**, Science Sense  
Interactive discussion of articles' abstracts

15h45 End of the workshop

