



RNA, small or long but all champions!!!

PROGRAM

Tower 44, Conference center, First Floor, Room 108
Campus Pierre et Marie Curie, 4 place Jussieu, Paris

9h15 *Introduction*

9h30 **Albertas Navikas**

RNA regulatory networks underlying breast cancer metastasis. (Institut Curie, Orsay)

10h10 **Marta Kwapisz**

RNA-degrading machineries in *hyperthermophile archaea*. (CBI, Toulouse)

10h50 **Nadine Khadra**

RNA-seq : 15 years of NEBNext (New England BioLabs)

11h00 *Break*

11h20 **Lionel Benard**

Ribosome-Associated Quality Control: Interaction Between Peptide and mRNA Fates? (IBPC, Paris)

12h00 **Claudia Sudol**

Biochemical and Functional Studies of tRNA Dihydrouridylation: Influence of Redox Mechanisms. (IBPS, Paris)

12h40 *Break – Lunch*

14h00 **Chantal Pichon**

mRNA therapeutics and vaccines. (CBM, Orléans)

14h40 **Olivier Namy**

RNA modifications and translation fidelity. (I2BC, Paris)

15h20 **Laure Weill**

Paraspeckle alteration in amyotrophic lateral sclerosis muscle. (T3S, Paris)

PROGRAM-REGISTRATION

Free entry but mandatory registration at :

<https://forms.gle/SQ5k8vm6gLTQU25B7>

Organizing
Committee

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