



Amphitheater Duclaux, 28 rue du Dr Roux, 75015, Paris  
Free event with mandatory registration. [Register here](#)

## PROGRAM

13h15: Reception of participants

### Session 1

13h30 **Jessica Andreani** (CEA, Saclay):  
*"Predicting macromolecular interaction networks in the light of evolution"*

14h10 **Guillaume Bouvier** (Institut Pasteur, Paris):  
*"Decoding the protein puzzle: AI's developments in predicting stability and interactions"*

14h50 **Short talk** (contributed)

*Coffee break*

### Session 2

15h40 **Simona Cocco** (CNRS, ENS-Ulm, Paris):  
*"Shallow generative models for RNA riboswitches"*

16h20 **Short talk** (contributed)

16h40 **Alessandra Carbone** (Sorbonne Université, Paris)  
*"Decoding protein interactions and mutational landscapes with deep learning based on sequences"*

17h20 **Sergei Grudin** (CNRS, Grenoble)  
*"Toward predicting continuous conformational heterogeneity"*

18h *Cocktail*

Organisers: Benjamin Bardiaux & Max Bonomi, Department of Structural Biology and Chemistry, Institut Pasteur, Paris.

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