

# SINGLE CELL MINI-SYMPOSIUM

**September 29, 2022**

Amphitheatre Duclaux, Institut Pasteur  
28 Rue du docteur Roux, 75015 Paris

## Agenda

- 14:00-14:10 Welcome
- 14:10-14:55 **Roi Avraham**, Weizmann Institut of Science, Israel  
*Analyzing host-pathogen interactions at early infection*
- 14:55-15:15 **Lluís Quintana-Murci**, Institut Pasteur, Paris  
*A single cell view of population responses to RNA viruses*
- 15:15-15:35 **Melanie Hamon**, Institut Pasteur, Paris  
Uncovering a population of memory NK cells using single cell techniques
- 15:35-15:55 Multi-modal single-cell analysis – innovative instruments  
15:10-15:20 Parse Biosciences  
15:20-15:30 Vizgen
- 15:55-16:10 Break (with coffee)
- 16:10-16:30 **Thomas Gregor**, Institut Pasteur, Paris  
*What would a law of transcription look like?*
- 16:30-16:50 **Philippe Jean**, Institut d’Audition, Paris  
*Single-cell transcriptomic atlas of the maturing mouse cochlea*
- 16:50-17:20 Round table „Single cell at the Institut Pasteur - what is next“  
(A. Deczkowska, T. Gregor, N. Jouvenet, L. Quintana-Murci,  
*animated by Jost Enninga*)
- 17:20-18:05 **Rahul Satija**, The New York Genome Center, USA  
*Integrated analysis of single-cell data across technologies and modalities*
- 18:05 Cocktail

Free mandatory registration  
using the QR-Code



Organised by the “Single Cell Resources Initiative”  
(Milena Hasan, Valentina Libri and Jost Enninga)