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Join the PhenoCycler-Fusion World Tour

Co-organized with Centre de Recherche des Cordeliers

Experience PhenoCycler-Fusion in a city near you!

The PhenoCycler-Fusion System is the **fastest spatial biology solution** for whole slide imaging at single-cell resolution. Now you can spatially phenotype your entire tissue in a matter of hours.

JOIN US! Join this event as part of our world tour series, to gain more insights into this breakthrough technology.

- Learn how the new PhenoCycler-Fusion can scale your discoveries by unlocking speed and throughput
- Hear from spatial biology experts as they explain their visions and future aspirations to advance spatial biology
- Reconnect and network with peers over drinks and canapes.

GUEST SPEAKERS:



Jessica Zucman-Rossi, Director,
Centre de Recherche des Cordeliers



Pr Eric Tartour, MD
PhD, Head
Department of Immunology
HEGP



Cecile Badoual, MD
PhD, Vice-President
Innovative Pedagogy /
Head Department of
Pathology
HEGP APHP -
Université de Paris



Brian McKelligon,
CEO, Akoya
Biosciences Inc.

SEE US IN PARIS

Amphithéâtre Bilski-Pasquier,
Campus des Cordeliers
Sorbonne Université
15, rue de l'École de Médecine
75006 PARIS, France

Wed, 30th March 2022

1.30pm – 5pm



Co-organized with:



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akoyabio.com/fusion-tour

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Agenda | Paris, France Wednesday 30th March 2022

- 1.30pm Registration and Refreshments
- 2.00pm *Welcome*
Jessica Zucman-Rossi, Director, Centre de Recherche des Cordeliers
- 2.05pm *Spatial Biology 2.0 – A Fusion of Technologies*
Brian McKelligon, CEO, Akoya Biosciences
- 2.30pm *Spatial Phenotyping Solutions: From Spatial Discovery, to Spatial Signatures at Scale*
Ivan Masetto, Applications Specialist, Akoya Biosciences
- 3.00pm *PhenoCycler-Fusion Analysis Framework*
Sneha Palliyil, Product Manager, Akoya Biosciences
- 3.15pm *Guest Presentation*
**Pr Eric Tartour, MD PhD, Hôpital Européen Georges Pompidou,
Head Department of Immunology**
- 3.30pm *Guest Presentation*
**Cecile Badoual MD, PhD, Vice-President Innovative Pedagogy /
Head Dept Pathology HEGP APHP-Paris- Université de Paris**
- 3.45pm Networking Session – View the PhenoCycler-Fusion with Drinks and Appetisers
- 5pm Meeting Close

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