

HOW TO USE THE POWER OF CRISPR IN FUNCTIONAL GENOMICS AND BIOMARKERS DISCOVERY

Join us for an interactive session about the latest CRISPR advances and applications. Discover the impact of CRISPR in functional genomics and biomarker discovery.

This seminar dedicated to researchers at the University of Paris will cover the following topics:

- CRISPR Experimental Design and Optimization (Knock-outs and Knock-ins)
- Synthego robust loss of function screens for confident target discovery
- Using CRISPR to uncover protein functions and pathway analysis

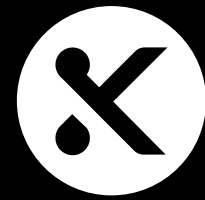
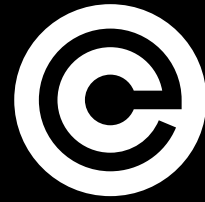
Where & When

University of Paris

VIRTUAL

May 20th, 2021 from 14:00 – 15:00

[More Information & Registration](#)



Speaker

Chady Jaber

Genome Engineering Specialist,
France

Chady Jaber has 14 years of experience in supporting customer projects in genomics and bioinformatics applications, with a focus on genome engineering techniques.



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Full Stack
Genome
Engineering