

Call for a Junior Group Leader in RNA Biology and Epigenomics

at *Imagine* Institute, Paris, France

Institut *Imagine* is a leading European research center dedicated to better understanding and treating genetic diseases. *Imagine* fosters a multidisciplinary and collaborative environment among 28 dynamic research groups by uniquely integrating basic and translational science.

The *Imagine* Institute is seeking for applications from outstanding Junior Group Leaders in the fields of **RNA biology and Epigenomics** with a strong interest in biological systems and genetic diseases. This position comes with an **internationally competitive start-up package**.

Potential areas of focus include:

- Epigenetics & Epitranscriptomics: DNA methylation, regulatory regions, and non-coding elements
- RNA Biology
- RNA Therapeutics & Diagnostics
- Gene Editing Technologies: Use CRISPR & ADAR for precise DNA, RNA, and epigenome editing
- mRNA Vaccine & Therapy Development

Desired Qualifications:

- Ph.D. and postdoctoral experience with a strong focus on RNA biology & regulation and/or epigenomics.
- A keen interest in understanding the molecular mechanisms underlying genetic diseases through the lens of RNA biology & regulation and/or epigenomic regulation.

Applications should be submitted to teamcallapplication@institutimagine.org and must include:

- A full CV (including a detailed list of publications)
- Past and current research interests (2 pages)
- Future research proposal (3 pages)
- Recommendation letters (3).

Applications must be received by March 8th 2025.

Pre-selected candidates will be notified from March 8th 2025 for auditions by the Scientific Advisory Board.

Integration of the new group can be effective from September onwards.