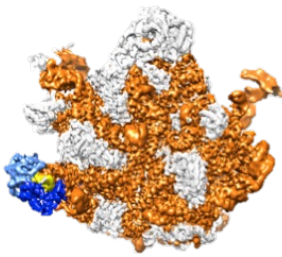




Université Paris Cité



expression
génétique
microbienne



The **Microbial Gene Expression** unit (EGM/UMR8261 CNRS Université Paris Cité) is seeking to recruit a dynamic new group or new group leader broadly interested in the field of **RNA biology in bacteria, archaea, yeast or organelles (e.g. mitochondria)**. Candidates will be expected to apply for their own funding (ANR, ATIP, ERC). About 40 m² of equipped laboratory space will be available at the Institut de Biologie Physico-Chimique (IBPC) in Paris, starting from the spring of 2023. The new group will also have access to the crystallography, NMR, mass-spectrometry and functional genomics platforms, in addition to the shared equipment (Imager, ultracentrifuges, microscopes, qRT-PCR ...) of the IBPC. Candidates who do not already have a permanent position will be expected to apply to the CNRS to stabilize their employment situation.

The 6 research groups of the EGM currently use structural, biochemical and genetic approaches to study RNA maturation, modification, and post-transcriptional regulation of translation and mRNA decay. We are looking to expand on these areas of interest and on the experimental approaches used.

For more information on the EGM:

<http://www.ibpc.fr/UMR8261/AccueilEN/AccueilEN.html>

Candidates should send a CV and brief project proposal (<5 pages), including a rationale for joining the EGM, to ciaran.condon@ibpc.fr by 31 August, 2022

