

POSTDOCTORAL POSITION

A 2-year postdoctoral position is open at the Institute of Genetics and Development of Rennes (IGDR), France (<http://igdr.univ-rennes1.fr/english/>) under the supervision of Gwenaël Rabut. Our team investigates the molecular functions of ubiquitin and ubiquitin-like protein modifiers, particularly focusing on the regulation of nuclear processes such as DNA replication and DNA repair. We are studying these functions in budding yeast, using a combination of complimentary biochemical and genetic approaches as well as advanced light microscopy and mass spectrometry.

We are seeking highly motivated candidates with a strong background in molecular biology and biochemistry. Those experienced in mass spectrometry or genetics are encouraged to apply. We also welcome applicants with expertise in advanced light microscopy or multidisciplinary approaches.

The Institute of Genetics and Development of Rennes is dynamic and expanding, with 20 senior and junior groups addressing a wide range of subjects in cell biology in a multidisciplinary environment. It benefits from excellent core facilities, such as state-of-the-art microscopy and genomics centers.

Rennes is a lively city located in the North-West of France, with fast and direct access to Paris (2 hours by train). Its rich student life, its strong music and food heritage and its proximity to the coast make it a very welcoming and pleasant place to live.

Candidates should send their CV and a letter of motivation to Gwenaël Rabut (gwenael.rabut@inserm.fr) and provide the name and contact details of at least two references.

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