

The logo for CRCCM (Centre de Recherche en Cancérologie de Marseille) features the acronym in large, bold, blue letters.

Centre de Recherche  
en Cancérologie de Marseille

The logo for ANR (Agence Nationale de la Recherche) consists of the lowercase letters 'anr' in blue and red, followed by a registered trademark symbol and the full name 'agence nationale de la recherche' in blue.

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**3-years IE position on:**  
**« Spatial Regulation of Telomere Replication and Recombination in yeast”**  
**Team “Telomeres and Chromatin”**  
**Marie-Noëlle Simon**  
**CRCCM, Marseille**

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The team investigates various aspects of telomere replication and stability as well as the cellular responses to telomere erosion in yeast, human and mouse models. The yeast *Saccharomyces cerevisiae* is being used to study the dynamics of telomere repair during replicative senescence and the role of the Nuclear Pore Complex (NPC) in handling eroded telomeres and collapsed replication forks. We are looking for a highly motivated engineer to join a project aimed to analyze the replication dynamics at telomeres and identify the proteome of the arrested forks in different genetic conditions that modify their nuclear positioning, the compartmentalization of repair factors or the stress response. The project will involve genetic, molecular biology and imaging approaches as well as proteomic in collaboration with the platform “proteomics and Mass Spectrometry” of the CRCCM.

The position is funded for 1 year + 2 years extension starting October 2023.

Applications should include a covering letter describing previous experience, CV and reference letter(s) and contact information to [marie-noelle.simon@inserm.fr](mailto:marie-noelle.simon@inserm.fr)