

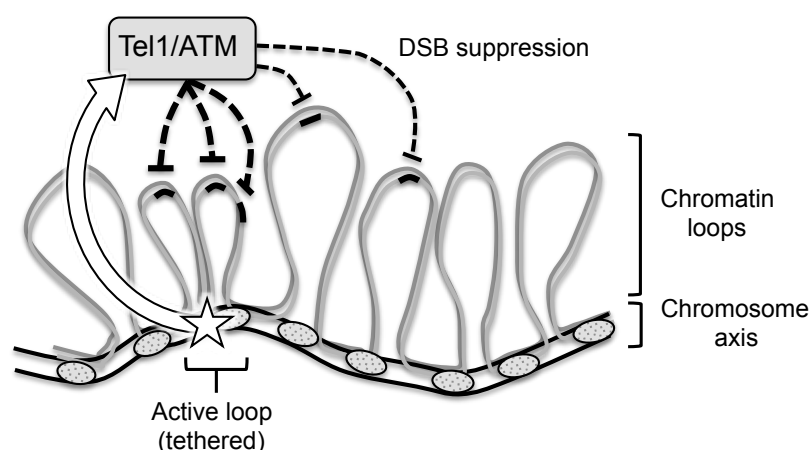
Postdoctoral position at the Cancer Research Centre of Marseille (3 years)

Applications are invited for a postdoctoral Research Fellow position based in the Cancer Research Centre of Marseille (CRCM), France, in the Genome Dynamics and Recombination team (<http://crcm.marseille.inserm.fr/en/researchteams/bertrand-llorente/>).

This is a 3 years ANR funded position to start during the first semester of 2017.

The CRCM (<http://crcm.marseille.inserm.fr>) is a one of the world's leading cancer research centre, located in the south of France. It combines basic, translational and clinical research at the heart of the Institute Paoli-Calmettes Cancer hospital in Marseille.

The appointed postdoc will be in charge to decipher the mechanism of Tel1/ATM-dependent control of meiotic DNA double-strand breaks formation in the yeast genetic model *S. cerevisiae* (Garcia et al, Nature 2015).



The candidates must hold a PhD in molecular biology or relevant discipline and have an expertise or keen interest in the genome stability field. A previous experience in yeast genetics would be appreciated but is not mandatory, as excellence and motivation will be first criteria. Successful candidates will be self-motivated, enthusiastic, and able to perform/learn complex experiments.

Fluency in English and excellent communication skills (speaking and writing) are required.

To apply, please submit a copy of your CV (with contact information for three references) and a brief description of your research interests to: valerie-corinne.garcia@inserm.fr

Deadline for application: January 31st, 2017