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The Plant Genome and Development Laboratory

http://lgdp.univ-perp.fr/index.php?page=laboratoire_2

UMR5096 CNRS/UPVD

Perpignan, FRANCE

Stress-Induced Post-transcriptional Reprogrammings in Plants Team

A 24-month bioinformatic engineer position funded by the French National Research Agency (ANR) is available in our group starting from April 2023 (or later) to work on mRNAs dynamic in plants. The bioinformatic engineer will be involved in the analysis of NGS data (RNAseq and 5'Pseq) to better characterize the interplay between translation and mRNA decay in Arabidopsis.

Your profile

- A Master or a PhD degree in biology with skills in bioinformatics
- Experience in the analysis of NGS sequencing data and skills in R programming.
- An experience in plant research is not required
- Ability to work both independently and collaboratively within an interactive research team
- Good communication skills in English. Knowledge of the French language is not required.

Our Lab is located on the campus of the University (Perpignan, South of France) with access to sequencing, microscopy and bioinformatic facilities.

Please send your application by email (remy.merret@univ-perp.fr) including :

- a CV (including previous experiences, technical skills)
- A summary of your past works and motivation letter
- Contact information of two references