Three-year postdoctoral position in Plant Cell Biology







A three-year postdoctoral position funded by the French National Research Agency (ANR) available in our group starting from October-2023 to work on cell surface receptor dynamics and signaling in plants.

Qualifications to be considered for the selection

- Applicants must have received a PhD degree in cell biology or related fields within two years at starting date.
- Candidates must have published at least one first author research paper in top ranking scientific journals.
- ➤ Extensive expertise in confocal microscopy, protein biochemistry and molecular biology is required. Past experience working with Arabidopsis or plants is desirable, but not absolutely necessary.
- ➤ Ability to organize, multitask time efficiently and work both independently and collaboratively within a multidisciplinary and interactive research team focused on plant cell signaling, ubiquitin and membrane protein dynamics.
- > Good communication skills, fluency in English, both spoken and written required.
- > Knowledge of the French language is optional.

Our environment

The FUJITA group is working at the Plant Science Research Laboratory of Toulouse (LRSV, https://www.lrsv.ups-tlse.fr/home, which together with other institutes on campus gather over 250 researchers dedicated to plant biology. The campus has state-of-the-art equipment in genomics, imaging, and plant growth facilities. Toulouse is the fourth largest city in France and has very good access to outdoor activities such as hiking, skiing etc.



How to apply

Please send these documents to me by email (satoshi.fujita@univ-tlse3.fr)

- CV (including previous experiences, technical skills, publication list)
- ➤ A summary of your past works and motivation letter (2 pages max)
- Detailed contact information of three reference researchers (Please briefly state the relationship between applicants and reference researchers)