
Postdoctoral position in Plant Cell Biology – Vert Lab/University of Toulouse (France)

A postdoctoral position funded by the TULIP LabEx Excellence Initiative is available in the Vert lab (www.sites.google.com/yahoo.fr/vertlab) to work on plant endocytosis, the role of ubiquitin in plasma membrane protein degradation, and its functional relevance to plant growth and responses to abiotic stress.

The successful candidate should be able to work independently and co-operatively within a team. An expertise in plant molecular biology, molecular genetics, biochemistry and imaging is required. Only applicants with at least one first-author research paper in top ranking scientific journals will be considered by the scientific committee of TULIP. Applicants should have received a PhD within the less than three years. Knowledge of the French language is not required. The initial work contract is for one year, renewable upon performance assessment.

The Vert lab located in the Plant Science Research Institute of Toulouse (LRSV, www.lrsv.ups-tlse.fr/ ; @LRSV_Toulouse) which together with other institutes on campus gather over 250 researchers dedicated to plant molecular biology. The campus has access to state-of-the-art equipment in genomics, proteomics, imaging, plant growth facilities and phenotyping. Toulouse is a vibrant city in the south of France that also provides close access to outdoor activities such skiing, hiking, etc.

Candidates should send a **single PDF** containing a summary of research experience, a CV, a list of publications, and names and e-mail addresses of three references to Gregory Vert (Gregory.Vert@lrsv.ups-tlse.fr). Review of applications will begin on January 21st and continue until the position is filled.

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