

Postdoctoral position:

Department of Plant and Soil Science, TTU, Lubbock, USA.

A postdoc position is available to work on plant cell wall biology/biochemistry in the Department of Plant and Soil Science, Texas Tech University, Lubbock, beginning from July/August 1st 2013.

The project focus is to identify and characterize the genes involved in plant cell wall development using model (Arabidopsis) and crop (Cotton) plant systems. Applicants should have experience in molecular biology, cell wall biochemistry and microscopy. The appropriate candidate will be responsible for performing experiments, collecting and analyzing the data, giving research presentations, training undergraduate/graduate students and writing manuscripts.

Requirements: Applicants are required to have a Ph.D. degree in plant molecular biology/ biochemistry or related field. Preference will be given to the candidates with past experience in cell wall biology.

To apply, please send your application material in a single PDF to Venugopal Mendu at mendu@biologie.ens.fr / venugopalmendu@gmail.com.

Deadline: Review of applications will begin immediately and continue until the position is filled.