Postdoctoral Researcher Position in Plant Vascular development at UConn

A post–doctoral position investigating vascular development is available immediately in Wang lab (http://cag.uconn.edu/plsc/plsc/People/Faculty/Wang.php) at the University of Connecticut. This project aims at understanding the molecular mechanism on stem cell maintenance in the vascular meristem and the regulatory pathways in xylem differentiation.

Applicants should have a Ph.D degree but less than two years of postdoctoral experience. Applicants should be highly motivated and have a strong publication records. Experience in fluorescence confocal microscopy, protein-protein/protein-DNA interaction, and gene regulatory pathways are preferred. Candidates should have strong English communication skills and are willing to assist with the supervision of graduate and undergraduate students.

UConn provides outstanding research facilities and a highly stimulating environment that enhance scientific and career development.

This position is available immediately for one year, with a possibility of renewal for up to 3 years based on performance and continued sponsor support. Salary is based on experience and qualifications and includes benefits plan.

Interested applicants should send via e-mail: 1) a cover letter stating their research interest, motivation and possible starting date; 2) CV detailing experience and past research success; and 3) names and contact information of three references to Dr. Huanzhong Wang (Huanzhong.wang@uconn.edu). Please use “postdoc researcher application” in the subject line.