Ph.D. Position in Molecular and Cell Biology at the University of Nebraska-Lincoln.

A Ph.D. position is available in the Libault Lab at the University of Nebraska-Lincoln, Center for Plant Science Innovation (PSI, http://www.unl.edu/psi/), Department of Agronomy and Horticulture (https://agronomy.unl.edu/). The graduate student will use and develop innovative molecular tools to investigate, at the single cell type level the transcriptomic regulation of plant genes in response to biotic and abiotic stresses. This position will allow the selected candidate to work in a collaborative environment with other molecular biologists, biochemists and computational biologists. University of Nebraska provides a stimulating atmosphere with excellent facilities including microscopic, genomic, proteomic, plant transformation and bioinformatics facilities.

Highly motivated and enthusiastic candidates with strong interests in crop/plant science, and in molecular and cell biology are invited to apply. Excellent written and oral communications, as well as strong organizational skills, are required.

Interested candidate should apply by email to Dr. Marc Libault (marc.libault@unl.edu). The email should include “Student application” in the subject and the following documents: (1) cover letter explaining candidate’s research interests and how they fit with this position, (2) CV, (3) contact information including phone numbers and emails for 3 references.

The position is available starting August 20th, 2018, and applications will be screened on a continuing basis till the position is filled.