

FANGYI LI

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402-309-4647

Beadle Center, University of Nebraska- Lincoln, Lincoln, NE, USA

EDUCATION

- Fall 2019 – Present University of Nebraska-Lincoln, Ph.D.
Major: Complex Biosystems Program – Integrated Plant Biology
Expected: 2024
- May 2018 University of Nebraska-Lincoln, B.A.
Major: Agronomy
Minor: Statistics
- May 2018 Northwest A&F University, B.A.
Major: Agronomy

ACADEMIC TEACHING EXPERIENCE

- Fall 2020 Graduate Teaching Assistant
Life Science, University of Nebraska-Lincoln
Fundamentals of Biology I laboratory – Lab Instructor

ACADEMIC ACTIVITY

- March 2022 Poster Presentation on Maize Genetics Meeting
Low-cost Photosynthesis Phenotypic Solutions for GWAS
- November 2022 Poster Presentation on Plant Science Retreat, UNL
Exploring Cold Tolerance in Sorghum during Vegetative Growth:
Can Alterations in Photosynthesis and Lipids be Used as Markers of Cold Sensitivity?

SKILL

Data Management and Analysis
R Programming Language
Biotechnology Skills
Teamwork

REFERENCE

Rebecca L. Roston (Ph.D. Advisor) University of Nebraska-Lincoln, USA. schnable@unl.edu

James C. Schnable (Ph.D. Advisor) University of Nebraska-Lincoln, USA. schnable@unl.edu