EXPLOREING SOIL, ROOT AND RHIZOSPHERE MICROBIOMES IN NEBRASKA

Presented by
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Spring 2018 Agronomy and Horticulture Seminar Series

Changes in the root, soil and rhizosphere microbiomes due to abiotic stress and crop varieties may play important roles in drought tolerance and nitrogen-use efficiency. In this talk, the results of experiments completed in different parts of Nebraska with sorghum and corn will be described.

FRIDAY
January 26
3:30 pm
Refreshments served at 3pm

Keim Hall, Room 150, East Campus
University of Nebraska–Lincoln

LIVE STREAMING
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