



COLLEGE OF AGRICULTURE & LIFE SCIENCES

Soil, Water and
Environmental Science



Special Seminar

Department of Soil, Water and Environmental Science

“Rainy days and cotton roots”



Dr. Oliver Knox

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“The potential environmental consequences of exudation of Cry proteins and differences in border cell numbers of cotton requires further investigation.”

(Knox OG et al. 2007. Constitutive expression of Cry proteins in roots and border cells of transgenic cotton. *Euphytica* 154 : 83 – 90 .).

Monday, May 22, 2017 -- 3:00pm

Marley 230



School of Earth and Environmental Sciences