

ELEVATOR TALKS



Bernal-Galeano, Vivian

J. Westwood

Developing experimental tools to study how the parasitic plant dodder interacts and communicates with its hosts.

Cui, Chenming

X. Wang

Transcription-wide identification of gene networks controlling biotic and abiotic stress responses in the wild tomato, *Solanum pimpinellifolium*

Compton, Karl

B. Scharf

Plant-symbiont interaction

Dinkeloo, Kasia

G. Pilot

From TRAP to transport: new tools to understand mechanisms of nutrient transfer from plants to biotrophic pathogens

Herlihy, John

J. McDowell

Exploring Plant Pathogen Nutrient Exchange for Novel Disease-Control Strategies

Mechan Llontop, Marco E.

B. Vinatzer

Investigating the role of rain-borne microbes as source of the plant leaf microbiome

Muchlinski, Andrew

D. Tholl

Chemically mediated plant-microbe interactions

Sharaf, Hazem

M. Williams

The symbiotic association between soybean and its root-nodule bacteria

Sharma, Gourav

J. Barney & S. Askew

Understanding the evolution of weeds through the epigenetics lens

Sonawala, Unnati

G. Pilot

What role do plant amino acid transporters play in nutrient acquisition by pathogens?

Tian, Long

B. Vinatzer

LINbase ,A a Web portal for a new approach to bacterial taxonomy based on genome similarity
