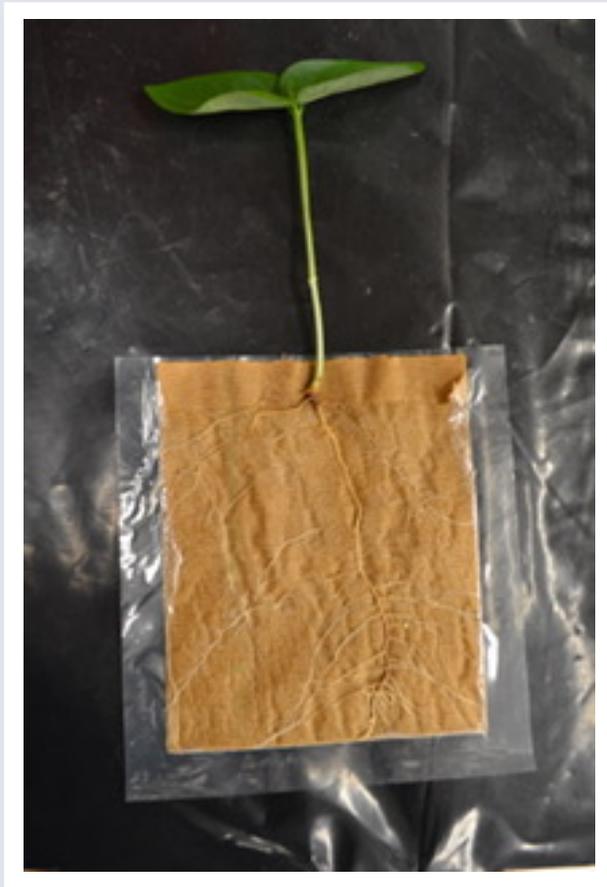


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Agricultural Technology Research Initiative
University of California Riverside



Integrating Crop Genomics and Microbiome Manipulation to Control Root-Knot Nematodes

Joel Sachs, Evolution, Ecology, and Organismal Biology
Philip Roberts, Nematology
Robert Jinkerson, Chemical and Environmental Engineering

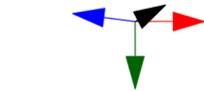
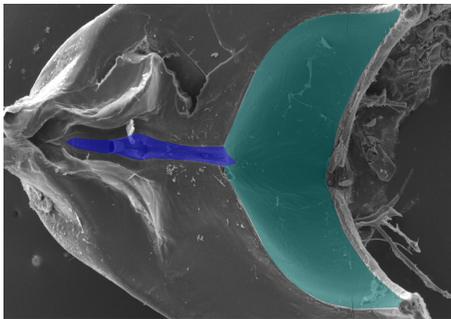
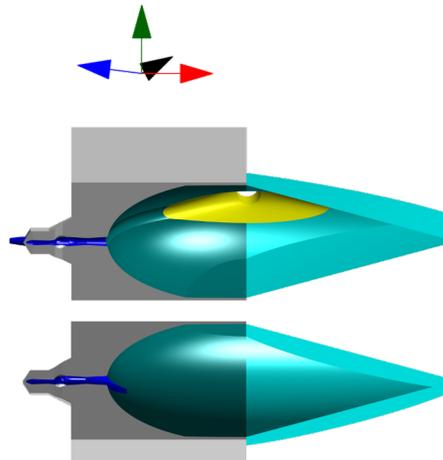
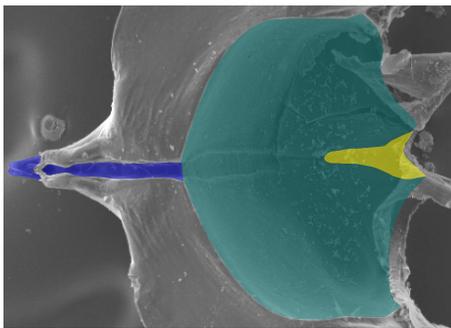


Universal Delivery Platform of Chloroplast Genetic Elements to Enable Plant Biopharmaceutical Farming

Juan Pablo Giraldo, Botany and Plant Sciences
Robert Jinkerson, Chemical and Environmental Engineering

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How Does Fluid Shear Force Shape Bacterial Behaviors Necessary for Asian Citrus Psyllid?

Carolyn Roper, Microbiology and Plant Pathology
Marko Princevac, Mechanical Engineering

Utilization of Agricultural Waste for the Development of Sustainably Sourced Biopesticides for Asian Citrus Psyllid

Monique Rivera, Entomology
Kandis Leslie Abdul-Aziz, Chemical and Environmental Engineering