

NAICC ANNUAL MEETING AND AG PRO EXPO

January 20-25, 2020

Henry B. González Convention Center • San Antonio, Texas

CRISPR Gene Editing Technology Applications in Production Agriculture

Wednesday, January 22, 2020

8:00 am – 12:00 pm

(registration and continental breakfast at 7:30 am)

The Basics of Employing CRISPR Gene Editing to Rapidly Domesticate Pennycress into an Oilseed Cash Cover Crop

Dr. John Sedbrook, Professor of Genetics
School of Biological Sciences, Illinois State University
Normal, IL

Development of a Trait Machine™ to Improve Gene Editing and Breeding Efficiency

Dr. James Radtke, Senior Vice President, Product Development
Cibus
St. Paul, MN

The Future for Gene Edited Crops – Global Development of a Precision Breeding Technology in Agriculture

Dr. Maria Fedorova, Global Regulatory Leader - Enabling Technologies
Corteva Agriscience
Johnson, IA

EPA Perspective on Gene Edited PIPs

Dr. Amanda A. Pierce, Biologist
US-EPA Office of Pesticide Programs
Biopesticides and Pollution Prevention Division
Washington, DC

Crop Consultant Panel

International Panel of Crop Consultants from the Americas, Europe and Australia. Short presentations on the status and potential value of gene edited crops in their respective countries followed by Q & A and discussion with speakers and workshop attendees.

Workshop Fee: \$75 pre-registered; \$95 onsite

CCA CEUs will be available

[CRISPR Workshop Registration](#) Register for the Annual Meeting and select Workshop Only option
[NAICC Annual Meeting](#) webpage and information

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