

Welcome & Conference Overview

Phil Mulder

President

Entomological Society of America



**Transitioning Cereal Systems
to Adapt to Climate Change**

November 13-14, 2015



Welcome to Minneapolis



Synergy in Science: Partnering for Solutions

ASA • CSSA • SSSA • ESA
2015 MEETING
Nov. 15-18 | Minneapolis, MN

Partnerships and Synergy

- **Calls for cooperation across a wide range of disciplines.**
- **Must increase resilience of all production systems to climate variability and change.**
- **Must mitigate our contributions to greenhouse gases.**
- **Work together to find viable solutions to climatic grand challenges in the future.**

Anticipated Outcomes

- **Establish global networks of researchers.**
- **Maintain the vitality and utility of this network.**
- **Establish a protocol for sharing approaches to integrated research, outreach, and policy to improve climate resilience.**
- **Contribute to greater sustainability of cereal production systems in semiarid regions, and to global food security throughout the 21st century.**

Thank you and Have a great meeting!!!



Sharing Insect Science Globally



**Transitioning Cereal Systems
to Adapt to Climate Change**

Let me hear from you -
President@entsoc.org

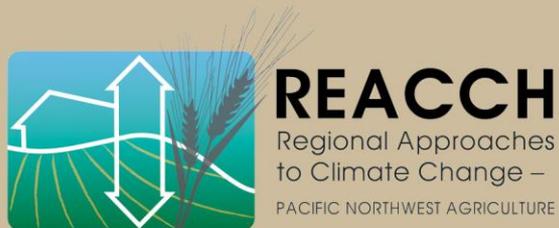


Thank you!

University
of Idaho



United States Department of Agriculture
National Institute of Food and Agriculture



Pacific Northwest
Farmers Cooperative



Monsanto