

Texas A&M Plant Breeding Symposium

APPLY
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Travel Awards

The Vavilov method

Utilizing genetic diversity

February 15 - 16, 2016

Deadlines

- Nov 14** Call for abstracts
- DEC 18** Applications close
- Dec 23** Awardees notified

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More Info @
plantbreedingsymposium.com



Contact us @
pbsymposium@gmail.com



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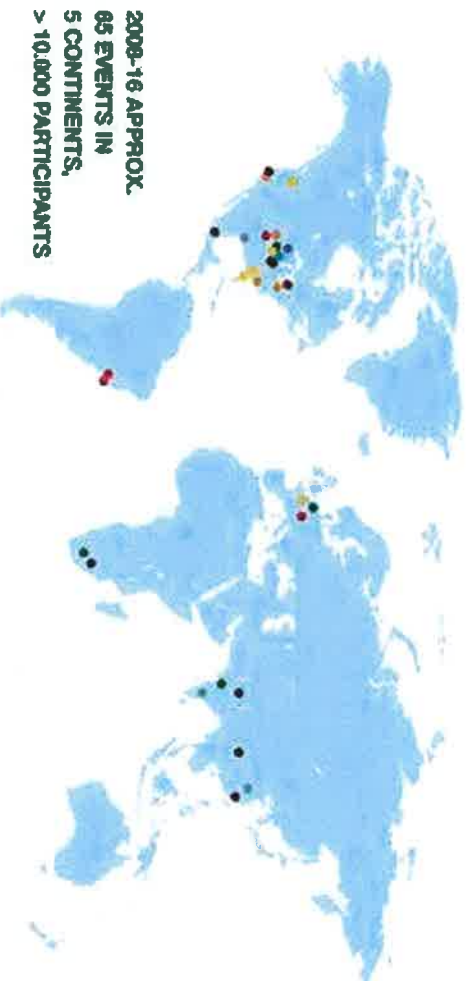
The DuPont Plant Sciences Symposia:

Reaching the next generation of plant scientists since 2008



Following DuPont Plant Sciences Symposia 2016

University of Guelph, November 14 |ARI |
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DuPont Plant Sciences Symposia 1st ½ 2017

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Texas A&M University, February 16
U of MN, February 24
Iowa State University, March 3
Cornell University, March 10
University of Nebraska - Lincoln, March 14
Washington State University, March 17
University of Minnesota, March 23-24
Kansas State University, April 7
University of Florida, April 13
University of California - Davis, April 21
University of Georgia, May 9
University of California - Berkeley, May 30
University of Paris - Moulon, June 15

For more information on the series or to
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DuPont Plant Sciences Symposia Series



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5 CONTINENTS
> 30 UNIVERSITIES
> 90 EVENTS
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University of Pretoria
Wageningen University

● **2015**
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State Agricultural University
Texas A&M University

● **2016**
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3rd Annual University of Minnesota Production
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Productivity, Profitability, and Environmental Prosperity with Increasing Cropping System Diversity

Increasing diversity within current cropping systems can lead to higher crop yields, higher profit margins, and also can provide many environmental benefits for local animal and plant life.

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Join us as we discuss the potential benefits and challenges associated with incorporating more diversity into our agricultural landscapes!

February 22nd, 2017

<http://www.productionagsymposium.umn.edu/>

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See our website for the date and location of the symposium, as well as future registration! If you would like to give a lightning talk or present a poster contact Cody Hoerning (hoern012@umn.edu) or Sydney Schiffner (schif097@umn.edu) with your interest!

This event is sponsored as a part of the DuPont Pioneer Symposia Series.



Building The Bridge
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1st Annual MU DuPont Pioneer Symposium February 2nd, 2017



Keynote Speaker: Dr. David Jackson
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Dr. Amit Sethi
Research Scientist,
DuPont Pioneer, IA



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UNIVERSITY
of GUELPH

University of Guelph Plant Science Symposium

Communication in Agriculture

Plant Agriculture

Part of the DuPont Pioneer Plant Science Symposium Series

Monday, November 14, 2016

OAC Centennial Arboretum Center

Free Registration

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Speakers Include:



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