National Sclerotinia Initiative

Program of the USDA ARS

2015 13th Annual Sclerotinia Initiative Meeting

Click HERE to book your guest room by Monday, December 29, 2014

or Call: 1-877-834-3613 (Reference: Group Code NSI)
Deadline for Reservations: Monday, December 29, 2014

Personal Information

Name		Company	
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State/Province		Zip/Postal Code	
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Preferred Name for Name Tag			

Poster Submission

Posters should be 3 feet wide by 4 feet in length. Please enter the information below for each poster you will be presenting at the meeting. If you are not presenting a poster, please complete the personal information above, and return the form with this section left blank.

Poster Title

Authors

Research Area: Choose One...

Poster Title

Authors

Research Area: Choose One...

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Instructions for Submitting Abstracts

Abstracts providing an update on the results of each funded "Plan of Work" conducted in support of the Sclerotinia Initiative should be submitted by Friday, December 12, 2014. Abstracts will be compiled into a proceedings booklet that will be distributed at the Annual Meeting. Multiple abstracts can be submitted for funded plans of work with more than one investigator.

Abstracts should be submitted electronically (via e-mail) as a Microsoft Word 6.0 (or higher version) document. Abstracts should be no longer than one page in length and should be single spaced using Times New Roman 12-point font. Left margins should be 1.5 inches and right margins 1 inch in width.

The following information should be included on each submitted abstract:

Abstract title (bold print)
Authors (name and institution)
Name of funded plan of work the abstract supports
Contact information for primary author

See Page 3 of this PDF for an abstract example.

Abstracts should be sent electronically to:

Kim Swanson: **kimberly.swanson@ars.usda.gov**

If you have questions on the process please contact Kim at the e-mail address above or via telephone at 701-239-1370.

Sclerotinia Management in Canola Production Systems Following Application of Three Biologically-Based Fungicides to the Soil Profile

John R. Johnson, University of Northern Montana, Billings, MT & James J. Jefferson, Southern Wyoming State College, Cheyenne, WY

Funded Plan of Work: Development of Sclerotinia Management Programs in Canola

ABSTRACT:
Work was conducted in 2014 to better understand the effectiveness of management of white mold following application of three novel biologically-based fungicides. ETC

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