

# American Association for Aerosol Research 34th Annual Conference

## CALL FOR ABSTRACTS

OCTOBER 12–16, 2015

Hyatt Regency  
Minneapolis, Minnesota, USA



### SPECIAL SYMPOSIA AND TOPIC AREAS

#### SPECIAL SYMPOSIA

- Primary and Secondary Aerosols from Agricultural Operations
- The Role of Water in Aerosol Chemistry
- Environmental Fate of Infectious Aerosols
- Haze in China: Sources, Formation Mechanisms, and Current Challenges

#### TOPIC AREAS

- Aerosol Chemistry
- Aerosol Physics
- Urban Aerosols
- Aerosols, Clouds, and Climate
- Remote and Regional Atmospheric Aerosols
- Carbonaceous Aerosols
- Source Apportionment
- Combustion
- Nanoparticles and Materials Synthesis
- Control Technology
- Health-Related Aerosols
- History of Aerosol Science
- Indoor Aerosols
- Aerosol Exposure
- Instrumentation and Methods
- Homeland Security
- Bioaerosols

#### DATES TO REMEMBER

April 24	Abstract Submission Deadline
July 17	Early Bird Registration Deadline <i>NOTE: All presenters MUST register for the conference.</i>
July 17	Late Breaking Poster Abstract Deadline
September 20	Hotel Sleeping Room Reservation Cut-off
October 12-16	AAAR 34th Annual Conference

### INSTRUCTIONS FOR PREPARING AND SUBMITTING AN ABSTRACT

#### AAAR 34th ANNUAL CONFERENCE ABSTRACT PROCESS

Abstract submission deadline: **April 24, 2015**

All abstracts **MUST** be submitted electronically at <http://AAARabstracts.com/2015>

**Questions regarding the mechanics of abstract submission should be addressed to:**

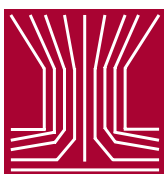
**Jeff Lindley** support@AAARabstracts.com  
Telephone: 949-278-5722

#### ABSTRACT PROCEDURES

Each AAAR member will be given a code for one (1) free abstract submission to the AAAR 2015 Annual Conference. Codes are transferable, so they can be gifted or traded. Additional abstract submissions will cost \$50 each. This abstract fee is intended to enhance the quality of the AAAR presentations in part by reducing the number of no-shows.

Current AAAR members (including student members) will be emailed a code which they will use for the first submission. Each specific code can be used only once. (Remember that your unique code can be given to another author, if you desire.) Nonmembers or individuals submitting more than one abstract will be guided through the payment process on the abstract web site: <http://AAARabstracts.com/2015>. Questions about the abstract submission process should be directed to support@AAARabstracts.com. Questions concerning AAAR membership details should be directed to info@aaar.org.

- 1. Abstract Preparation:** Abstracts should be no more than 300 words in English. Please follow the submission instructions on the AAAR abstracts web site.
- 2. Co-Author Approval:** Ensure that all co-authors approve the abstract and its potential presentation.
- 3. Abstract submission to any of the special symposia or topical areas is welcome.**
- 4. The deadline for submission is Friday, April 24.** Abstracts received after this deadline will be considered for the late breaking poster sessions.
- 5. Abstract Receipt Confirmation:** You will receive an email confirmation immediately following the submission of your abstract. If you do not receive a confirmation for your abstract within 24 hours, or if you have questions, please email support@AAARabstracts.com.
- 6. Changes to Abstracts:** You may make changes to your abstract through the support@AAARabstracts.com web site until the deadline of Friday, April 24, 2015.
- 7. Abstract Review:** Abstracts will be reviewed by the AAAR Technical Program Committee along with the Conference Chair. Abstract acceptance notifications will be emailed only to corresponding authors.
- 8. Corrections after Acceptance:** Notice of acceptance will include the title and author list for your paper as it will appear in the final program. Any corrections to this listing should be directed to support@AAARabstracts.com.



## American Association for Aerosol Research

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Suite 130  
Reston, VA 20190

**DEADLINE FOR ABSTRACTS: April 24, 2015**

Visit [www.aar.org](http://www.aar.org) for the latest conference information.

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### CALL FOR ABSTRACTS

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### Deadline for submission of abstracts: April 24, 2015

Join approximately 800 of your colleagues from around the world for the 34th Annual Conference of the American Association for Aerosol Research (AAAR) in Minneapolis, MN. Present your recent work, exchange ideas, and see the latest advances in aerosol science and technology. The conference will have plenary lectures, platform presentations, poster sessions, special symposia, tutorials and workshops, as well as receptions and coffee breaks to allow time to meet with exhibitors and network. Special symposia in 2015 will address the following topics: Primary and Secondary Aerosols from Agricultural Operations; The Role of Water in Aerosol Chemistry; Environmental Fate of Infectious Aerosols; and Haze in China: Sources, Formation Mechanisms, and Current Challenges.

### Visit [www.aar.org](http://www.aar.org) for more information.

All scientific sessions, posters, exhibits and food functions at the AAAR annual conference will be held at the Hyatt Regency Minneapolis, 1300 Nicollet Mall, Minneapolis, MN 55403. Look for additional hotel information as it becomes available under HOTEL INFORMATION on the conference web site.

### CONFERENCE COMMITTEE

Andrea Ferro, *2015 Conference Chair*  
Mark Swihart, *2016 Conference Chair*  
Nicole Reimer, *2017 Conference Chair*  
Donald Dabdub, *Abstracts*  
Brian Osmondson, *Exhibits Chair*  
Kelly Barsanti, *Tutorials Co-chair*  
Amy Sullivan, *Tutorials Co-chair*  
Sheryl Ehrman, *Development Committee Chair*  
Britt Holmen, *Student Poster Competition Chair*  
Chris Hogan, *Young Investigators Committee Chair*

### TECHNICAL PROGRAM COMMITTEE

Qi Zhang, *Aerosol Chemistry*  
Chris Hogan, *Aerosol Physics*  
Tim VanReken, *Atmospheric Aerosol*  
Alex Huffman, *Bioaerosols*  
David Cocker, *Combustion & Material Synthesis*  
Tom Peters, *Control Technology*  
John Volckens, *Health Related Aerosols*  
Roger McClellan, *History of Aerosol Science*  
Jordan Peccia, *Indoor Aerosols & Aerosol Exposure*  
Amy Sullivan, *Instrumentation*