



# 14th International Global Atmospheric Chemistry (IGAC) Science Conference Sponsorship Program

26-30 September 2016 | Breckenridge, Colorado, USA

*Sponsorship of the 2016 IGAC Science Conference is an excellent opportunity to make a targeted impact on the international atmospheric chemistry research community.*

## What is IGAC's core mission?

The International Global Atmospheric Chemistry (IGAC) Project was formed in 1990 to create an international network of scientists willing to collaborate across geographic boundaries and discipline to address the most pressing global change and sustainability issues. IGAC's mission is to foster atmospheric chemistry research toward a sustainable world by creating community, building capacity and providing leadership.

IGAC operates under the umbrella of the International Geosphere Biosphere Program (IGBP), is jointly sponsored by the International Commission on Atmospheric Chemistry and Global Pollution (iCACGP), and will become a research project of Future Earth in 2016.

## IGAC Core Activities

### Emissions

Anthropogenic  
Natural

### Atmospheric Processes

Chemistry  
Microphysics  
Transport  
Deposition

### Atmospheric Composition

## Sustainability Connections

### Individual/Societal Choices

Energy  
Transportation  
Food  
Urbanization  
Land Use  
Climate Engineering  
Governance/Policy

### Climate

### Human Health

### Ecosystems

## Who will be speaking and why are they relevant?

The agenda will include distinguished international science leaders and stakeholders from Europe, Asia, Africa, and the Americas, as well as policy makers on the local, state, federal and international levels.

## Who will participate?

A broad segment of the international global change and sustainability science community will be attending and presenting posters, along with policy makers and industrial leaders.

## Why should you support the 2016 IGAC Science Conference?

IGAC's Science Conference is the primary mechanism for IGAC to build cooperation and disseminate scientific information across its international community.

By sponsoring conference events and costs, you

acknowledge the vital need to promote international collaborations and build the scientific knowledge required to respond effectively to the challenges and opportunities of global change and sustainability.

IGAC  
Breckenridge  
2016



[www.igac2016.org/](http://www.igac2016.org/)

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## Past host cities:

- 1993 Eilat, Israel
- 1994 Fuji-Yoshida, Japan
- 1995 Beijing, China
- 1996 Toronto, Canada
- 1997 Melbourne, Australia
- 1998 Seattle, Washington, USA
- 1999 Bologna, Italy
- 2002 Crete, Greece
- 2004 Christchurch, New Zealand
- 2006 Cape Town, South Africa
- 2008 Annecy, France
- 2010 Halifax, Canada
- 2012 Beijing, China
- 2014 Natal, Brazil

## What makes 2016 IGAC special?

The 14th International IGAC Science Conference, which has not been hosted in the U.S. since 1998, will take place in Breckenridge, Colorado, USA, 26-30 September 2015. Because the conference is located in North America so infrequently we expect attendance to be strong, and are preparing for up to 600 participants.

## Sponsorship

- **\$25,000 Gold Sponsor** – Conference Banquet Sole Sponsor
- **\$10,000 Silver Sponsor** – Conference Lunch Ice Breaker
- **\$5,000 Bronze Sponsor** – Social Hour/Poster Session
- **\$1,000 - \$4,000** – Contributing Sponsor

## Sponsor benefits include:

- Complimentary premium exhibit table space outside plenary room
- Up to 4 complimentary conference registrations
- Short company dossier included on conference sponsor web page
- Link to company website from the conference website
- Company listing in program materials
- Company logo on signage for event sponsored



## Deserving Student and Early Career Scientist Support Opportunities

There are many deserving students, early career scientists, under-represented minorities, and budding scientists from developing nations around the world who would benefit greatly from participating in the IGAC, but are unable to participate because they lack the necessary financial support to travel. Contributions specifically for the IGAC Early Career Scientist Program are another way to support the conference.

For information on the Early Career Program contact Dr. Megan Melamed at [megan@igacproject.org](mailto:megan@igacproject.org).

**Please contact 2016 IGAC  
Conference Treasurer,  
Jill Reisdorf ([reisdorf@ucar.edu](mailto:reisdorf@ucar.edu)),  
for further information about  
how contributions may be made  
to this event.**

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