

## Science Team Telecon

**Recent Data Archive Updates**

**Draft Science Team Meeting Agenda**

**Science Team Meeting Logistics Update**

**Conference Opportunities**

**Research Intentions Update**

**The following datasets have been updated for the following reasons:**

DC-8 Housekeeping (M. Yang): Updated on 11 February to correct wind direction data which was 180 degrees different than the field data. This is not yet reflected in the DC-8 merge product which will be updated soon.

DC-8 4STAR (J. Redemann): Updated on 5 February to complete transition from “Field” to “Preliminary” data. Caution should be used when this data is merged since quality control flags have not yet been factored into averages. A solution for this is being discussed.

DC-8 K-CIMS (S. Kim): Updated on 7 February to complete transition from “Field” to “Preliminary” data.

Taehwa UC-Irvine (S. Kim): Updates 7 February include new data for PTR-ToF-MS and update of CIMS and OHR from “Field” to “Preliminary” data.

Trajectory data for DC-8 and Hanseo King Air (C. Knote): Updated on 12 February to correct a timing error.

Satellite AOD data for AHI and MI (Prof. Jhoon Kim’s group): Currently available for download at NCAR from Pablo Saide (see links below) and will also be available soon from the KORUS-AQ archive similar to the link for GOCI AOD:

[https://acomstaff.acom.ucar.edu/saide/data/AHI\\_YAER\\_V1\\_products/](https://acomstaff.acom.ucar.edu/saide/data/AHI_YAER_V1_products/)

[https://acomstaff.acom.ucar.edu/saide/data/MI\\_YAER\\_AOD/MI\\_YAER\\_AOD/](https://acomstaff.acom.ucar.edu/saide/data/MI_YAER_AOD/MI_YAER_AOD/)

## Day 1 Monday 27 Feb

- 9:00-10:45 Session 1: Intro and overview talks
- 10:45-11:00 Break
- 11:00-12:45 Session 2: Remote Sensing
- 12:45-14:15 Lunch
- 14:15-16:00 Session 3: Remote Sensing (cont.)
- 16:00-16:15 Break
- 16:15-18:00 Session 4: Poster 1\*
- 18:00-20:00 Welcome reception

## Day 2 Tuesday 28 Feb

- 9:00-11:30 Session 1: Aerosol formation and characterization
- 10:45-11:00 Break
- 11:30-12:45 Session 2: Aerosol (cont.)
- 12:45-14:15 Lunch
- 14:15-16:00 Session 3: Ozone Chemistry
- 16:00-16:15 Break
- 16:15-18:00 Session 4: Poster 2\*

\*Posters will stay up throughout the meeting  
(we need to know the poster sizes)

## Day 3 Wednesday 1 March

- 9:00-10:15 Session 1: Ozone Chemistry (cont.)
- 10:00-10:15 Break
- 10:15-12:00 Session 2: Emissions
- Afternoon Lunch and tour

## Day 4 Thursday 2 March

- 9:00-10:45 Session 1: Emissions (cont.) and Modeling
- 10:30-11:00 Break
- 11:00-12:45 Discussion 1: RSSR Science 1, 4, 5 revisited
- 12:45-14:15 Lunch
- 14:15-16:00 Discussion 2: RSSR Science 2, 3 revisited
- 16:00-16:15 Break
- 16:15-18:00 Discussion 3: Analysis, Collaborations, and Gaps

## Day 5 Friday 3 March

- 9:00-10:30 Discussion Session Summaries
- 10:30-11:00 Break
- 11:00-12:30 Wrap-Up and Future Plans (Meetings and Publications)
- 12:30-14:00 Lunch and Adjourn

Venue: National Institute of Meteorological Sciences

Hotel: Ramada Encore Jeju Seogwipo

Instructions for travelers coming from outside Korea:

- Hotel Reservations have been made for everyone. We are updating the reservation list based on feedback, so please let us know if you need to be added to or taken off the list that was recently distributed. You will only be charged for the days you stay.
- We need to know your arrival and departure times at Jeju airport to arrange adequate shuttle service. If you are not traveling through SSAI or LaRC, please send this information.
- Lunches will be provided, but dinner (other than Monday PM) will be your own responsibility. Please show that these meals were provided on your travel vouchers.
- More details on logistics will be forthcoming. Thanks for your patience.
- We need to know the phone number/email to contact if there is no one to meet you at the airport.
- Need to know if there are power converters/plugs in the meeting room and hotel rooms

# AOGS

14th Annual Meeting  
Asia Oceania Geosciences Society  
**6-11 Aug 2017, Singapore**



Session AS40: Results from the 2016 KORUS-AQ Field Study

6 abstracts have been submitted thus far...WE NEED MORE!

Abstract submission is open through 15 February 2017

<http://www.asiaoceania.org/aogs2017/public.asp?page=home.htm>



# The Third Workshop on Atmospheric Composition and the Asian Monsoon (ACAM)

5-9 June 2017

Jinan University

Guangzhou, China

<https://www2.acom.ucar.edu/acam/guangzhou-2017>

48 total responses from 26 research teams (roughly half of the teams)

Responses are well distributed across the categories

Responses provide important information for planning the Science Team Meeting

**Please continue to share your research intentions!**

Research Category	Primary	Secondary
Remote Sensing: Improvement and Usage	16	6
Factors Controlling Ozone Air Quality	7	13
Factors Controlling Aerosol Air Quality	5	18
Emissions and Source Attribution	6	12
Radiation and Aerosols	7	5
Model Assessment and Improvement	5	16
Validation and Intercomparison	2	19