



INTERNATIONAL ARCTIC SYSTEMS  
FOR OBSERVING THE ATMOSPHERE

IASOA

## IASOA Observations APECS Webinar & AGU presentations

A Data Sharing Model  
from the IASOA  
Consortium:  
The Scientist-  
Centered Approach  
APECS Webinar  
Tuesday, December 3,  
2013  
3:00 PM - 4:00 EST  
Click [HERE](#) to Register

*What's the Meta with other peoples' Data?* If you have had problems finding the data you need or effectively using the data you find, this webinar is for you. The International Arctic Systems for Observing the Atmosphere (IASOA) has listened closely to its science community to design an effective data access portal for flagship Arctic atmospheric observatories. This portal uses a transparent place-based inventory of datasets from

### IAOSA at AGU Fall Mtg

Join us for these presentations & informal discussions

#### Monday, Dec. 09

1:40 PM -6:00 PM; Hall A-C Moscone South **C13A-0653**. Measurements of Physical and Gas Exchanges between the Atmosphere and Surface at the Tiksi Hydrometeorological Observatory. [Taneil Uttal](#)

#### Wednesday, Dec. 11

8:00 AM -10:00 AM; 2006 Moscone West **B311-02**. Observations of atmospheric methane concentrations and sources at two supersites Tiksi, northern Siberia and Pallas-Sodankylä, northern Finland (Invited). [Tuomas J. Laurila](#)

8:00 AM -12:20 PM; Hall A-C Moscone South **C31B-0647**. The Role of the Specialist Portal in the Global Data Bazaar-A Case Study of the International Arctic System for Observing the Atmosphere Data Portal Development. [Sandra Starkweather](#)

3:15 PM -4:45 PM; Marriott, Pacific Room J Arctic Flux Net Coordinating Discussion (Open meeting)

#### Thursday, Dec. 12

8:00 AM -12:20 PM; Hall A-C Moscone South **A41F-0120**. Addressing pan-Arctic Black Carbon through the collective measurements of the IASOA observatories. [John F. Burkhart](#)  
**A41F-0114**. Continuous measurements of Arctic boundary layer aerosol physical and optical

observatories around the Arctic, organized in terms of our community understands. We aim for the fewest clicks possible between our search engine and real data files. Our approach to capturing dataset documentation (Metadata) is interoperable with relevant global archives and emphasizes non-duplication. Even if you are not an atmospheric scientist, you will benefit from learning about this scientist-centered approach to effective dataset discovery and use.

properties. [Eija Asmi](#)

12:00 PM -2:00 PM; Marriott, Pacific Room J  
Arctic Air Pollution - New Challenges (Open meeting)

4:00 PM -6:00 PM; 3005 Moscone West  
**C44B-05**. Comparison of Heat Flux Measurements and Calculations at an Arctic Site.  
[Sara Crepinsek](#)

**Friday, Dec. 13**

8:00 AM -10:00 AM; 2020 Moscone West  
**IN51D-06**. Metadata Standards in Theory and Practice: The Human in the Loop.  
[Lynn Yarmey](#)

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