

Interactive  
Comment

## ***Interactive comment on* “Characteristics of Arctic low-tropospheric humidity inversions based on radio soundings” by T. Nygård et al.**

**A. Solomon (Referee)**

amy.solomon@noaa.gov

Received and published: 18 September 2013

Is there a way to test whether there is a bias in statistics of humidity inversions at cloud top due to evaporation on the sensor when the radiosonde emerges from saturated conditions?

---

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 22575, 2013.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper