

Interactive  
Comment

***Interactive comment on “Droplet activation, separation, and compositional analysis: laboratory studies and atmospheric measurements” by N. Hiranuma et al.***

**N. Hiranuma et al.**

naruki.hiranuma@pnl.gov

Received and published: 29 June 2011

Dear Reviewer 2,

Enclosed please find the following items:

(1) Author\_Response\_2.pdf (2) AMTD\_Hiranuma\_et\_al\_Revised\_Manuscript.pdf  
(3) AMTD\_Hiranuma\_et\_al\_Revised\_Manuscript\_without\_Change\_Track.pdf (4)  
New\_Fig\_1.pdf (5) New\_Fig\_2.pdf (6) New\_Fig\_6.pdf (7) New\_Fig\_Supp1.pdf

Sincerely,

Naruki Hiranuma

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Please also note the supplement to this comment:

<http://www.atmos-meas-tech-discuss.net/4/C949/2011/amtd-4-C949-2011-supplement.zip>

---

Interactive comment on Atmos. Meas. Tech. Discuss., 4, 691, 2011.

**AMTD**

4, C949–C950, 2011

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C950

