Atmos. Chem. Phys. Discuss., 12, C13249–C13249, 2013 www.atmos-chem-phys-discuss.net/12/C13249/2013/© Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

12, C13249–C13249, 2013

Interactive Comment

Interactive comment on "A pervasive and persistent Asian dust event over North America during spring 2010: lidar and sunphotometer observations" by P. Cottle et al.

P. Cottle et al.

pwcottle@gmail.com

Received and published: 9 March 2013

AC: Citing previous studies of dust transport and AOD in China is a good suggestion as it provides additional context regarding the source regions and the spring dust storms therein. To this end, the authors have added reference to papers by Sang-Woo Kim et. al. "Seasonal and monthly variations of columnar aerosol optical properties over east Asia determined from multi-year MODIS, LIDAR, and AERONET Sun/sky radiometer measurements " (2007) and Zhaoyan Liu et.al. (2012) "Transpacific transport and evolution of the optical properties of Asian dust"

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Chem. Phys. Discuss., 12, 30589, 2012.