

Interactive
Comment

Interactive comment on “Predicting the mineral composition of dust aerosols – Part 2: Model evaluation and identification of key processes with observations” by J. P. Perlwitz et al.

P. Formenti

paola.formenti@lisa.u-pec.fr

Received and published: 9 February 2015

Authors should include the following paper for data comparison : Formenti, P., Caquineau, S., Desboeufs, K., Klaver, A., Chevallier, S., Journet, E., and Rajot, J. L.: Mapping the physico-chemical properties of mineral dust in western Africa: mineralogical composition, Atmos. Chem. Phys., 14, 10663-10686, doi:10.5194/acp-14-10663-2014, 2014.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 3577, 2015.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

