

Interactive
Comment

Interactive comment on “The impacts of fireworks burning at Chinese Spring Festival on air quality and human health: insights of tracers, source evolution and aging processes” by S. Kong et al.

J. Williams

jonathan.williams@mpic.de

Received and published: 8 December 2014

Dear Authors, I would like to draw two relevant papers to your attention. They are also focused on firework emissions and could help your results and discussion section. The aforementioned papers describe firework emissions from temperate mid-latitudes and are worthy of comparison in terms of absolute amount of particulate, species, temporal profile and longevity.

Drewnick, F., S. S. Hings, J. Curtius, G. Eerdekens, and J. Williams: Measurement of fine particulate and gas-phase species during the New Year's Fireworks 2005 in Mainz,

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Germany. Atmos. Environment , 40, 4316-4326, 2006. Williams, J., F. Drewnick, S. S. Hings, J. Curtius, G. Eerdekens, T. Klüpfel, and T. Wagner: Firework emissions for satellite validation ? Environ. Chem. 2, 1-2, doi:1071/EN05022, 2005.

Best regards, Jonathan Williams

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 28609, 2014.

ACPD

14, C9868–C9869, 2014

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

