

Interactive comment on “Ground-based aerosol climatology of China: aerosol optical depths from the China Aerosol Remote Sensing Network (CARSNET) 2002–2013” by H. Che et al.

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I wonder if the authors could refer and discuss the article mentioned below while discussing long-term aerosol climatology w.r.t. aerosol columnar content and aerosol optical depth. I definitely think these types of measurements are rare in Asia.

Pal, S and Devara PCS, 2012: A wavelet-based spectral analysis of long-term time series of optical properties of aerosols obtained by lidar and radiometer measurements over an urban station in Western India, Journal of Atmospheric and Solar-Terrestrial Physics, 84–85, 75–87

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Interactive comment on Atmos. Chem. Phys. Discuss., 15, 12715, 2015.

C3125