

Interactive comment on “Annual cycle of Antarctic baseline aerosol: controlled by photooxidation-limited aerosol formation” by M. Fiebig et al.

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You may want to consider the ANTCI study which found high levels of nitrates and ozone in the Antarctic troposphere/boundary layer. See D. Slusher et al., Atmospheric Chemistry Results from the 2005 Antarctic Plateau airborne Study, Slusher et al., JGR, 115, 2010 and references therein.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 23057, 2013.

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