

Atmos. Meas. Tech. Discuss., 5, C3258–C3258, 2012

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AMTD

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Interactive
Comment

Interactive comment on “Note on rotational-Raman scattering in the O₂ A- and B-bands: implications for retrieval of trace-gas concentrations and terrestrial chlorophyll fluorescence” by A. Vasilkov et al.

A. Vasilkov et al.

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Correction to the Conclusions section: The second sentence should read "RRS inelastic radiance amounts to greater than 0.3% of the continuum level radiance inside the O₂ A-band at moderate solar and view zenith angles for instruments with high spectral resolution (better than 0.1 nm)."

Interactive comment on Atmos. Meas. Tech. Discuss., 5, 8789, 2012.

C3258

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