

Interactive comment on “Retrieval of aerosol parameters from the oxygen A band in the presence of chlorophyll fluorescence” by A. F. J. Sanders and J. F. de Haan

A. Vasilkov

alexander_vassilkov@ssaihq.com

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Badayev and Malkevich (1978) were the first to suggest retrieving aerosol vertical profiles from satellite spectral observations in the oxygen A-band. Their paper was published exactly 35 years ago. The paper is worthy to be referenced in the manuscript.

Badayev V.V. and M.S. Malkevich, On the possibility of retrieval of aerosol extinction vertical profile using satellite observation of reflected radiation in the oxygen 760 nm band, Izvestia of the USSR Academy of Sci., Atmos. Oceanic Phys., 14, 1022-1030, 1978.

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