

Interactive comment on “Observations and model calculations of trace gas scavenging in a dense Saharan dust plume during MINATROC” by M. de Reus et al.

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During the MINATROC campaign at Izana a large set of instruments, measuring trace gases and more reactive species, was implemented. Some instruments are widely used in atmospheric research, others are operated by only a few laboratories. However, for a proper operation of all instruments much experience is necessary. Since the MINATROC project focussed on the influence of mineral dust aerosol on atmospheric trace gases, an intercomparison of different methods to measure peroxy radicals was not the scope of this project.

Interactive comment on Atmos. Chem. Phys. Discuss., 5, 655, 2005.

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