

Interactive
Comment

Interactive comment on “An assessment of the performance of the Monitor for AeRosols and GAses in ambient air (MARGA): a semi-continuous method for soluble compounds” by I. C. Rumsey et al.

G. J. Phillips

gavin.phillips@mpic.de

Received and published: 9 December 2013

The motivation of this paper is to demonstrate the general utility of the MARGA as an environmental monitoring instrument. While it is possibly true that although in this specific case N₂O₅ is low (although it is not measured and so the statement cannot be definitive), it is surely a wider issue for any monitoring network hoping to report NH₃ measurements and so a wider discussion might be in order.

In general I think the MARGA is an excellent instrument that has a lot to add to the field

C9320

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



and the paper is a good addition to the literature on the validation of such techniques, but I think it is important to recognize limitations of techniques.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 25067, 2013.

ACPD

13, C9320–C9321, 2013

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C9321

