

Interactive comment on “Sulphur mass balance and radiative forcing estimation for a moderate volcanic eruption using new sulphate aerosols retrievals based on IASI observations” by H. Guermazi et al.

H. Guermazi et al.

henda.guermazi@lisa.u-pec.fr

Received and published: 7 April 2020

Dear Referee,

Please find a detailed point-to-point reply to your comments in the Supplement file.

Thank you for your constructive comments and suggestions, that helped improving our manuscript.

Henda Guermazi on behalf of all co-author

Printer-friendly version

Discussion paper



Please also note the supplement to this comment:

<https://www.atmos-meas-tech-discuss.net/amt-2019-341/amt-2019-341-AC2-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-341, 2019.

AMTD

Interactive
comment

Printer-friendly version

Discussion paper

