

Interactive comment on “Impact of meteorological clouds on satellite detection and retrieval of volcanic ash during the Eyjafjallajökull 2010 and Grímsvötn 2011 eruptions: a modelling study” by A. Kylling et al.

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Response to interactive comment from S. Millington

Comment from S. Millington to our manuscript are quoted below in italic font. Our response to the comment is shown in roman font.

- *I would suggest the addition of a reference to: Millington, S. C., R. W. Saunders, P. N. Francis, and H. N. Webster (2012), Simulated volcanic ash imagery: A method to compare NAME ash concentration forecasts with SEVIRI imagery for the Eyjafjallajökull eruption in 2010, J. Geophys. Res., 117, D00U17, doi:10.1029/2011JD016770.*

ders, P. N. Francis, and H. N. Webster (2012), Simulated volcanic ash imagery: A method to compare NAME ash concentration forecasts with SEVIRI imagery for the Eyjafjallajökull eruption in 2010, J. Geophys. Res., 117, D00U17, doi:10.1029/2011JD016770.

This paper is devoted to the simulation of SEVIRI infrared volcanic ash satellite data.

A reference to the above mentioned paper has been added to section 2 of the revised manuscript.

Interactive comment on Atmos. Meas. Tech. Discuss., 7, 11303, 2014.