Interactive comment on “Meteosat SEVIRI Fire Radiative Power (FRP) products from the Land Surface Analysis Satellite Applications Facility (LSA SAF) – Part 1: Algorithms, product contents and analysis” by M. J. Wooster et al.

M. J. Wooster et al.

martin.wooster@kcl.ac.uk

Received and published: 18 August 2015

Thank you for your short comment. We agree the paper is relatively light in terms of details regarding the comparison to the MODIS fire products, and the analysis of trends in fire activity. This is primarily because these are topics that are mainly dealt with in the companion paper which is also currently under review: http://atmos-chem-phys-discuss.net/15/15909/2015/acpd-15-15909-2015.html

Nevertheless, we will at least make this clearer in the text when we submit out updated C6005
manuscript, and see whether we can add a bit more detail without increasing the word count unduly.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 15831, 2015.