

## ***Interactive comment on “Daily global fire radiative power fields estimation from one or two MODIS instruments” by S. Remy and J. W. Kaiser***

**S. Remy and J. W. Kaiser**

samuel.remy@ecmwf.int

Received and published: 10 October 2014

Dear Editor, dear referee #2,

Please find attached the answer to your comments. The manuscript has already been modified and uploaded (on 25th and 29th of July) to take into account the remarks and suggestions from these referee. Thanks again for helping to improve the manuscript!  
Kind regards, Samuel

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/14/C7880/2014/acpd-14-C7880-2014-supplement.pdf>

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



---

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 20805, 2014.

ACPD

14, C7880–C7881, 2014

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C7881

