

Interactive
Comment

Interactive comment on “New fire diurnal cycle characterizations to improve fire radiative energy assessments made from low-Earth orbit satellites sampling” by N. Andela et al.

N. Andela et al.

n.andela@vu.nl

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In our response letters to referees #1 and #2 we refer to the line numbers in the revised manuscript attached here.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/15/C5036/2015/acpd-15-C5036-2015-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 9661, 2015.

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