

## ***Interactive comment on “Shortwave radiative forcing and efficiency of key aerosol types using AERONET data” by O. E. García et al.***

**M. King (Editor)**

michael.king@lasp.colorado.edu

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I am satisfied with the revised response to the reviews, and encourage you to submit a modified manuscript accordingly. Please also note the following references which have been corrected:

Moody, E. G., King, M. D., Schaaf C. B., and Platnick, S.: MODIS-derived spatially complete surface albedo products: Spatial and temporal pixel distribution and zonal averages, *J. Appl. Meteorol. Clim.*, 47, 2879-2894, 2008.

Myhre, G., Berntsen, T. K., Haywood, J. M., Sundet, J. K., Holben, B. N., Johnsrud, M. and Stordal, F.: Modeling the solar radiative impact of aerosols from biomass burning during the Southern African Regional Science Initiative (SAFARI-2000) experiment, *J.*

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*Geophys. Res.*, 108, 8501, doi:10.129/2002JD002313, 2003.

Wanner, W., Li, X., and Strahler, A. H.: On the derivation of kernels for kernel-driven models of bidirectional reflectance, *J. Geophys. Res.*, 100, 21077–21089, 1995.

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Interactive comment on *Atmos. Chem. Phys. Discuss.*, 11, 32647, 2011.

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