

Corrigendum to

“Estimates of biomass burning emissions in tropical Asia based on satellite-derived data” published in Atmos. Chem. Phys., 10, 2335–2351, 2010

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In the paper “Estimates of biomass burning emissions in tropical Asia based on satellite-derived data” by D. Chang and Y. Song (Atmos. Chem. Phys., 10, 2335–2351, 2010) errors have occurred in the final production process.

In Sect. 3.3, page 2347 at the end of the right column, the correct sentence should be: “The GFEDv2.1 results showed that the total CO emissions from tropical Asian biomass burning were 24.8, 44.1, 75.4, 35.0, 74.4, 74.5, and 111.6 Tg for the calendar years 2000 to 2006, respectively (<http://www.falw.vu/~gwerf/GFED/data>), which are 5 times higher than L3JRC-derived CO emissions and 7 times higher than MCD45A1-derived CO emissions.”.



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