

Interactive comment on “A fire model with distinct crop, pasture, and non-agricultural burning: Use of new data and a model-fitting algorithm for FINALv1” by Sam S. Rabin et al.

Sam S. Rabin et al.

sam.rabin@kit.edu

Received and published: 11 May 2017

The fire model and optimization code are now available on GitHub with the DOI 10.5281/zenodo.574451 (link: <http://dx.doi.org/10.5281/zenodo.574451>). If the manuscript passes peer review, we will edit the "Data Availability" section accordingly.

Only the fire module part of LM3 is included because of ongoing discussions within GFDL about the best way to distribute the complete codebase. For now, LM3 is accessible via the instructions for AM3 at GFDL's website: <https://www.gfdl.noaa.gov/am3/>. This URL will also be included in the "Data Availability" section.

Interactive comment on Geosci. Model Dev. Discuss., doi:10.5194/gmd-2017-77, 2017.