Geosci. Model Dev. Discuss., doi:10.5194/gmd-2017-77-AC1, 2017 © Author(s) 2017. CC-BY 3.0 License.





Interactive comment

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.

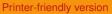
Sam S. Rabin et al.

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There is no technical reason why we could not publish our code in some kind of repository. However, at the time of submission, the code has not yet been "cleaned up" (i.e., commented, trimmed of unused functions, etc.) to the extent that we would be comfortable sharing it without a personal point of contact. By the time of final publication we hope to have the fire model code more generally available.

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



Discussion paper

