Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-86-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "STORM: A simple, flexible, and parsimonious stochastic rainfall generator for simulating climate and climate change" by Michael Bliss Singer et al.

Michael Bliss Singer et al.

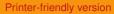
bliss@eri.ucsb.edu

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Thank you for these comments on our paper. I'm not sure why the pdf version that appeared on GMD did not have active hyperlinks because the Word version I uploaded did. Here is the link to the model and sample data:

https://github.com/blissville71/STORM

We will change the paper title to include the model's version number (1.0) according the editor's suggestion. We will also generate a DOI for this version of the code and provide that. Finally we will revise the section on 'Çode Availability'.



Discussion paper



Thank you,

Michael

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-86, 2018.

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Discussion paper



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comment