Geosci. Model Dev. Discuss., doi:10.5194/gmd-2016-243-AC3, 2017 © Author(s) 2017. CC-BY 3.0 License.



GMDD

Interactive comment

Interactive comment on "The impacts of data constraints on the predictive performance of a general process-based crop model (PeakN-crop v1.0)" by Silvia Caldararu et al.

Silvia Caldararu et al.

Matthew.Smith@Microsoft.com

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We thank both reviewers for their time and commitment in providing us with a great set of constructive advice. We have responded to all of their points of advice in our individual replies to their posted comments. We are confident that doing so has improved our manuscript and will help enable future researchers to build on what we have done.

Interactive comment on Geosci. Model Dev. Discuss., doi:10.5194/gmd-2016-243, 2016.

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Discussion paper

