Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-33-SC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Physical parametrisation of fire-spotting for operational fire spread models: response analysis with a model based on the Level Set Method" by Inderpreet Kaur et al.

A. Kerkweg

kerkweg@uni-bonn.de

Received and published: 4 April 2018

Dear authors,

in my role as Executive editor of GMD, I would like to bring to your attention our Editorial version 1.1: http://www.geosci-model-dev.net/8/3487/2015/gmd-8-3487-2015.html This highlights some requirements of papers published in GMD, which is also available on the GMD website in the 'Manuscript Types' section: http://www.geoscientific-model-development.net/submission/manuscript_types.html In particular, please note that for your paper, the following requirement has not been met in the Discussions paper:

C.

• "The main paper must give the model name and version number (or other unique identifier) in the title."

Please provide a name and the version number of your parametrisation in the title of your revised manuscript. Note, that both, name and version number, are important to identify your parametrisation and the version of your parametrisation.

As explained in https://www.geoscientific-model-development.net/about/manuscript_types.htm GMD is encouragingauthors to upload the program code of models (including relevant data sets) as supplement or make the code and data of the exact model version described in the paper accessible through a DOI (digital object identifier). In case your institution does not provide the possibility to make electronic data accessible through a DOI you may consider other providers (eg. zenodo.org of CERN) to create a DOI. Please note that in the code accessibility section you can still point the reader to how to obtain the newest version.

Yours, Astrid Kerkweg		
Interactive comment on Geosci. 2018.	Model Dev.	Discuss., https://doi.org/10.5194/gmd-2018-33,