

Interactive comment on “SedFoam-2.0: a 3D two-phase flow numerical model for sediment transport” by Julien Chauchat et al.

Julien Chauchat et al.

julien.chauchat@univ-grenoble-alpes.fr

Received and published: 31 July 2017

Dear Editor,

Thank you for the comment, we were waiting for the reviewer’s feedback before submitting the source code on Zenodo. As we believe the source code won’t be changed before final acceptance we did as you requested, the Github repository has been tagged as V2.0

<https://github.com/SedFoam/sedfoam/releases/tag/v2.0>

and this version of the code is now registered in Zenodo as

<https://zenodo.org/record/836643>

C1

with the following DOI

<http://dx.doi.org/10.5281/zenodo.836643>

The manuscript has been updated with these informations and the OpenFoam version (2.4.0) used to compile the source code is also specified in the section Code availability.

Best regards,

Julien Chauchat

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2017-101>, 2017.

C2