

Geosci. Model Dev. Discuss., author comment AC1 https://doi.org/10.5194/gmd-2021-205-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on gmd-2021-205

Evan Baker et al.

Author comment on "Emulation of high-resolution land surface models using sparse Gaussian processes with application to JULES" by Evan Baker et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-205-AC1, 2022

Thank you to the review and editorial team, we appreciate the efforts made. The comments given were helpful, and have resulted in an improved article.

Attached is a zip file which contains two documents. Each is addressed to one of the reviewers, and provides specifics for the changes made. Thanks again for everyone's comments

Please also note the supplement to this comment: <a href="https://gmd.copernicus.org/preprints/gmd-2021-205/gmd-2021-205-AC1-supplement.zip">https://gmd.copernicus.org/preprints/gmd-2021-205/gmd-2021-205-AC1-supplement.zip</a>