

Geosci. Model Dev. Discuss., author comment AC1 https://doi.org/10.5194/gmd-2022-48-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC1

Daiane Iglesia Dolci et al.

Author comment on "Effectiveness and computational efficiency of absorbing boundary conditions for full-waveform inversion" by Daiane Iglesia Dolci et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2022-48-AC1, 2022

We would like to thank the reviewer for his/her comments on the manuscript. The compressed directory **rc1.zip** has the responses to the issues raised in the review (**response_rc1.pdf**). We also added the document **diff.pd**f that shows the modifications performed in the version of the revised manuscript.

Please also note the supplement to this comment: https://gmd.copernicus.org/preprints/gmd-2022-48/gmd-2022-48-AC1-supplement.zip