Geoscientific Model Development Discussions

Geosci. Model Dev. Discuss., author comment AC1
https://doi.org/10.5194/gmd-2020-401-AC1, 2021
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Final author response to review comments

Niels de Winter

Author comment on "ShellChron 0.4.0: a new tool for constructing chronologies in accretionary carbonate archives from stable oxygen isotope profiles" by Niels J. de Winter, Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-401-AC1, 2021

Dear Geoscientific Model Development Editorial Board,

Thank you for handling the review process of my article. Both reviewers made valuable suggestions to how the ShellChron model I present can be improved. In the attached PDF, I provide my detailed Author Response to the review comments. In my reply, I detail how I think both the model itself and the manuscript can be improved to solve the issues raised by the reviewers.

Thank you in advance for considering my suggestions and I am looking forward to hearing from you regarding your decision on the next steps in the review process.

Kind regards,

Niels de Winter

Please also note the supplement to this comment:
https://gmd.copernicus.org/preprints/gmd-2020-401/gmd-2020-401-AC1-supplement.pdf