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TCD

Interactive comment

## Interactive comment on "The role of grain-size evolution on the rheology of ice: Implications for reconciling laboratory creep data and the Glen flow law" by Mark D. Behn et al.

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We thank the reviewer for their careful reading of our manuscript. Please see our response in the attached PDF.

Please also note the supplement to this comment: https://tc.copernicus.org/preprints/tc-2020-295/tc-2020-295-AC2-supplement.pdf

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**Discussion paper** 

Interactive comment on The Cryosphere Discuss., https://doi.org/10.5194/tc-2020-295, 2020.