Clim. Past Discuss., https://doi.org/10.5194/cp-2020-128-RC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



CPD

Interactive comment

Interactive comment on "How precipitation intermittency sets an optimal sampling distance for temperature reconstructions from Antarctic ice cores" by Thomas Münch et al.

Dmitry Divine (Referee)

dima@npolar.no

Received and published: 2 December 2020

The comment was uploaded in the form of a supplement: https://cp.copernicus.org/preprints/cp-2020-128/cp-2020-128-RC2-supplement.pdf

Interactive comment on Clim. Past Discuss., https://doi.org/10.5194/cp-2020-128, 2020.

Printer-friendly version

Discussion paper

