



Interactive comment on “Two-dimensional impurity imaging in deep Antarctic ice cores: Snapshots of three climatic periods and implications for high-resolution signal interpretation” by Pascal Bohleber et al.

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The reply to RC 1 was uploaded in the form of a supplement.

Please also note the supplement to this comment:

<https://tc.copernicus.org/preprints/tc-2020-369/tc-2020-369-AC1-supplement.pdf>

Interactive comment on The Cryosphere Discuss., <https://doi.org/10.5194/tc-2020-369>, 2020.

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Discussion paper