The Cryosphere Discuss., https://doi.org/10.5194/tc-2020-332-AC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Towards a swath-to-swath sea-ice drift product for the Copernicus Imaging Microwave Radiometer mission" by Thomas Lavergne et al.

## Thomas Lavergne et al.

thomas.lavergne@met.no

Received and published: 19 December 2020

This comment documents the availability of some of the sea-ice drift data produced for this study. In practice, we bring four Digital Object Identifiers (DOIs), inserted in a new version of the "Data availability" section of the manuscript (attached).

Please also note the supplement to this comment: https://tc.copernicus.org/preprints/tc-2020-332/tc-2020-332-AC1-supplement.pdf

Interactive comment on The Cryosphere Discuss., https://doi.org/10.5194/tc-2020-332, 2020.