

Interactive comment on “Sea ice drift from Sentinel-1 SAR imagery using open source feature tracking” by S. Muckenhuber et al.

T. Dunker

tbd@posteo.org

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I would like to make you aware of an article by Komarov and Barber (2014), which may be a useful reference. Komarov and Barber (2014) used feature tracking to obtain sea ice drift from RADARSAT-2 images, and they also discussed the different results they obtained from the HV and HH channel.

References

Komarov, A. S. and D. G. Barber: Sea Ice Motion Tracking From Sequential Dual-Polarization RADARSAT-2 Images, IEEE. T. Geosci. Remote, 52(1), pp. 121-136, doi: 10.1109/TGRS.2012.2236845, 2014.

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Interactive comment on The Cryosphere Discuss., 9, 6937, 2015.

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