

Interactive comment on “Unprecedented atmospheric conditions (1948–2019) drive the 2019 exceptional melting season over the Greenland ice sheet” by Marco Tedesco and Xavier Fettweis

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Except figure 2b (blue line) shows the % of ice sheet surface was higher in 2012/2013, 2003/2004, and at the end of time series i.e 2019. Melting index was very low in 1980-1985, and during 2012-2017. It can be clearly shown the parameters (atmospheric/ice) those are exceptional in 2019 either in the form of time series graphs or maps. Otherwise, it's very good work. The manuscript is written well.

Interactive comment on The Cryosphere Discuss., https://doi.org/10.5194/tc-2019-254, 2019.