

***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.

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