Interactive comment on “Ice melt, sea level rise and superstorms: evidence from paleoclimate data, climate modeling, and modern observations that 2 °C global warming is highly dangerous” by J. Hansen et al.

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Thank you – yes, we should note that IPCC did qualitatively acknowledge potential ice sheet mechanisms for non-linear sea level rise – we will include that in revision.

While we agree with the statement, as Aubrey Meyer points out, the qualitative statements tend to get lost because ice melt is not included in their climate model simulations.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 20059, 2015.