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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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As suggested in my SC of August 30, perhaps the continued growth of Antarctic sea ice in the face of global warming, readily monitored by satellites, would validate a key link in the chain of feedbacks leading to nonlinear ice sheet melt in the Hansen et al. scenario.

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

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