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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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The monthly sea ice extent anomaly as shown at [https://nsidc.org/data/seaice\\_index/](https://nsidc.org/data/seaice_index/) appears as though the year-over-year sequential variance has increased steadily in the period shown [1981 to 2010]. I believe this is consistent with a tendency toward an increasingly chaotic sequence and that in turn seems to support notions of increasing positive feedback[s] in underlying mechanism[s].

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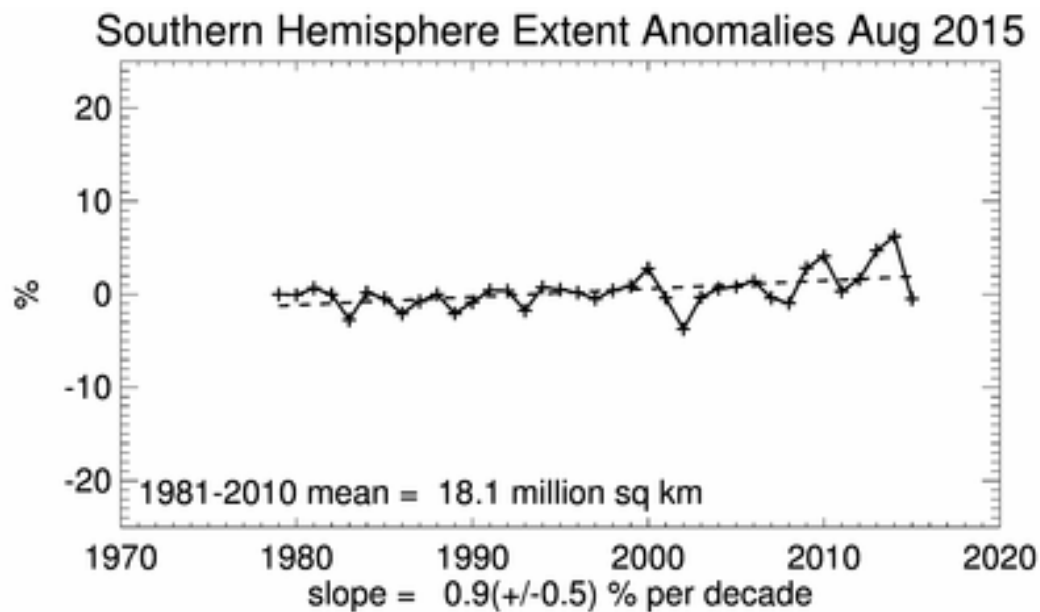
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Fig. 1. Monthly sea ice anomaly sequence—NSIDC

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