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Interactive comment

Interactive comment on "Future interannual variability of Arctic sea ice in coupled climate models" by John R. Mioduszewski et al.

John R. Mioduszewski et al.

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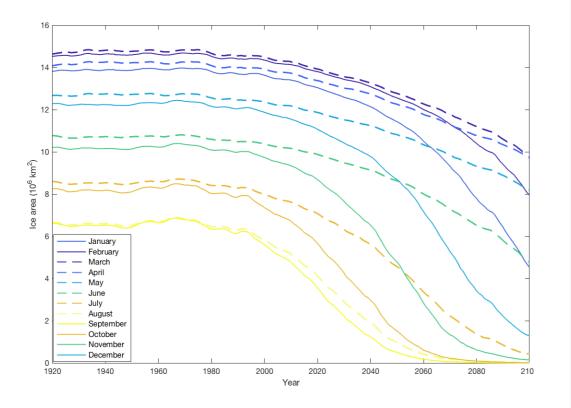
A full response to both reviews has been attached as a pdf to preserve formatting, with our responses in red. Figures with substantive changes have been attached, along with a figure showing analysis of equivalent ice area as requested. The revised introduction and data/methods section has been included as well due to some of the more extensive edits occurring in response to the reviewers' suggestions.

Please also note the supplement to this comment: https://www.the-cryosphere-discuss.net/tc-2018-100/tc-2018-100-AC1-supplement.zip

Interactive comment on The Cryosphere Discuss., https://doi.org/10.5194/tc-2018-100, 2018.







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Fig. 1. Figure 1





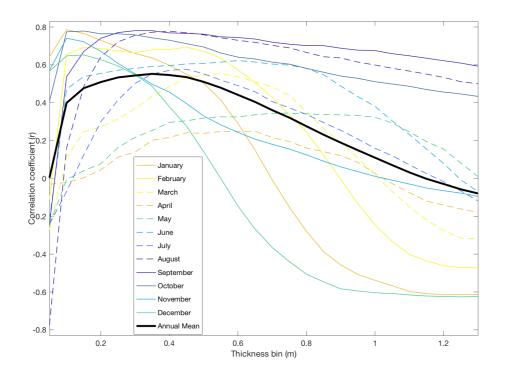


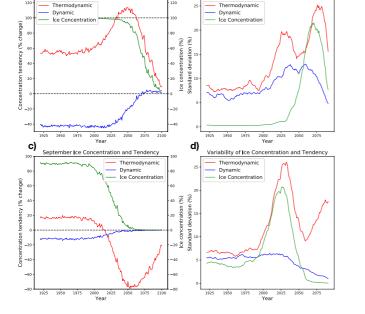
Fig. 2. Figure 3

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b) Variability of Ice Concentration and Tendency

Fig. 3. Figure 6

a)

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December Ice Concentration and Tendency

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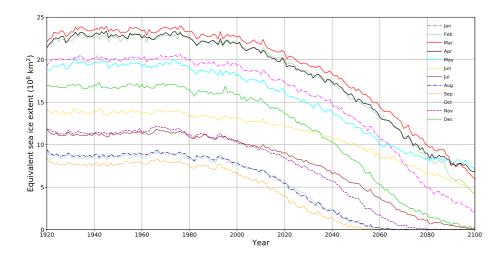


Fig. 4. Equivalent Ice Area

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