

Supplementary Material for “Comparing the Impacts of
Ozone-Depleting Substances and Carbon Dioxide on Arctic Sea
Ice Loss”

Mitchell Bushuk, Lorenzo Polvani, Mark England

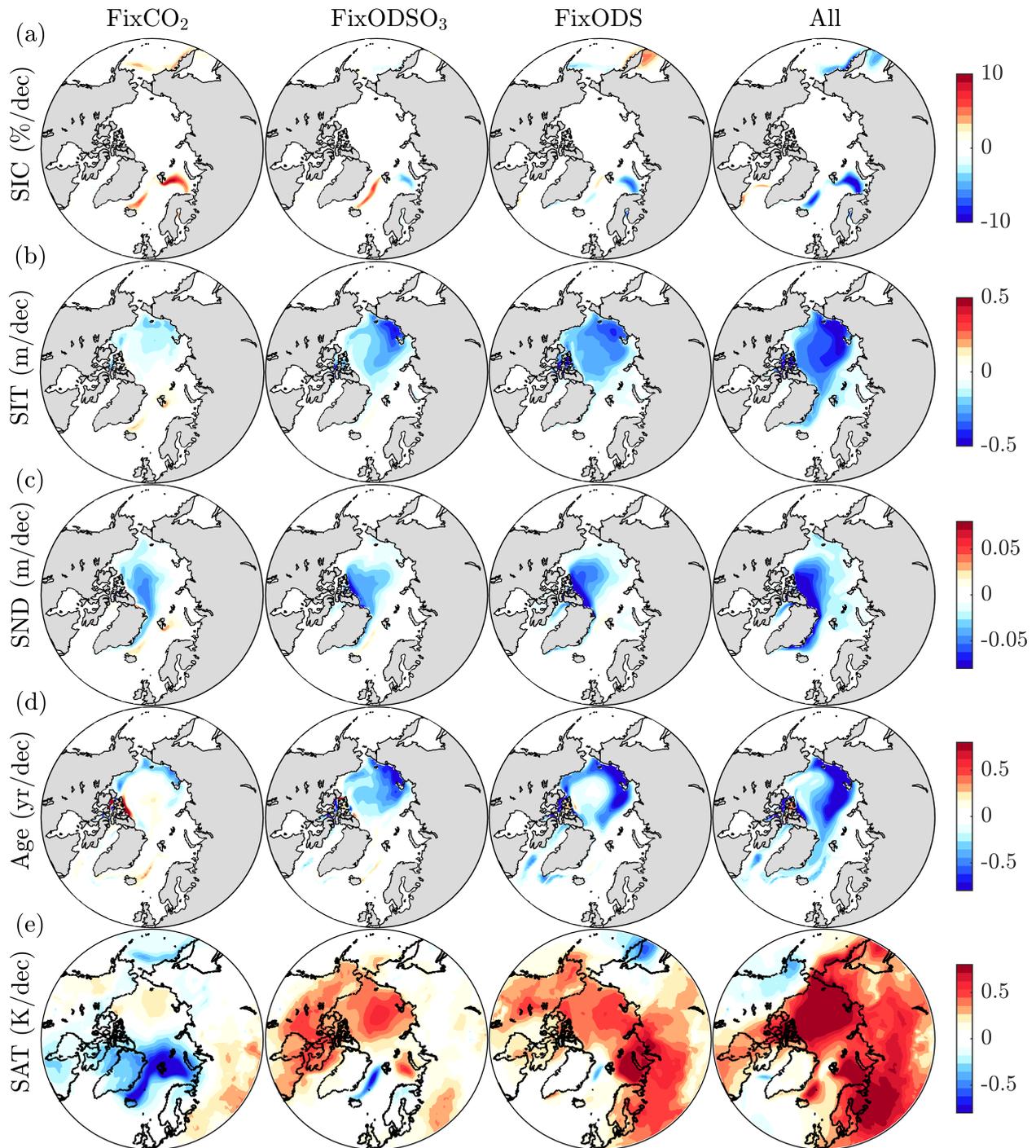


Figure S1: As in Fig. 3, but showing winter (January-February-March) spatial trends in sea ice concentration ($\% \text{ decade}^{-1}$; row a), sea ice thickness (m decade^{-1} ; row b), snow depth (m decade^{-1} ; row c), sea ice age (years decade^{-1} ; row d), and surface air temperature (K decade^{-1} ; row e).

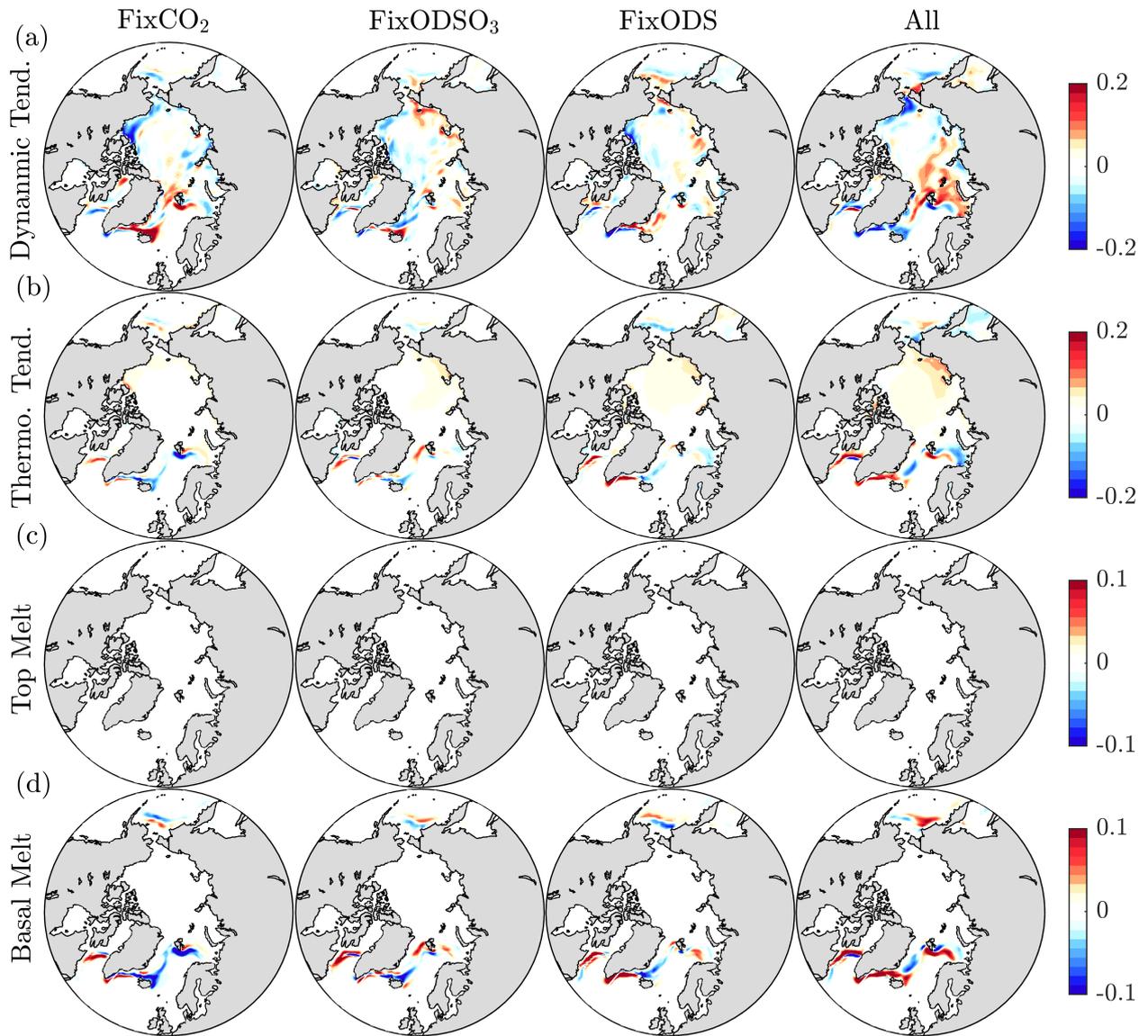


Figure S2: As in Fig. 5, but showing winter (January-February-March) spatial SIT tendency trends due to dynamic processes (row a), thermodynamic processes (row b), top melt (row c), and basal melt (row d).