Variable	0K_OAV	6K_OAV	0K_OA	6k_OA
Global 2m temperature	14.5	14.7	14.4	14.5
(°C and °C/yr)	$(-3 \ 10^{-4})$	$(2\ 10^{-4})$	$(-3 \ 10^{-4})$	$(1\ 10^{-4})$
Global sea surface tempera-	18.8	18.9	18.8	18.7
ture ( $^{\circ}$ C and $^{\circ}$ C/yr)	$(-7 \ 10^{-4})$	$(-1 \ 10^{-4})$	$(-2 \ 10^{-4})$	$(-1 \ 10^{-4})$
Gobal ocean temperature	3.10	3.20	3.09	3.11
$(^{\circ}\mathrm{C} \; \mathrm{and} \; ^{\circ}\mathrm{C/yr})$	$(-7 \ 10^{-5})$	$(5 \ 10^{-7})$	$(-7 \ 10^{-6})$	$(7 \ 10^{-5})$
Global sea surface salinity	34.64	34.65	34.63	34.62
(psu and psu/yr)	$(-1 \ 10^{-5})$	$(-4 \ 10^{-5})$	$(6\ 10^{-5})$	$(-8 \ 10^{-5})$
Global ocean salinity	34.70	34.70	34.70	34.70
(psu and psu/yr)	0	0	0	0
Atlantic THC index	27.7	26.4	27.7	27.4
(Sv and Sv/yr)	$(-7 \ 10^{-3})$	$(5 \ 10^{-3})$	$(3\ 10^{-3})$	$(-7 \ 10^{-3})$
Atlantic flow to Southern	13.9	13.6	14.2	14.4
Ocean (Sv and Sv/yr)	$(3\ 10^{-3})$	$(-2 \ 10^{-5})$	$(4\ 10^{-4})$	$(-2 \ 10^{-5})$
Annual mean sea-ice	40.8	23.7	35.5	24.7
volume in NH	$(-3 \ 10^{-3})$	$(-5 \ 10^{-3})$	$(-2 \ 10^{-3})$	$(1\ 10^{-2})$
$(10^3 \mathrm{km}^3 \mathrm{ and } 10^3 \mathrm{km}^3/\mathrm{yr})$				
Annual mean sea-ice	11.1	9.3	11.6	10.7
volume in SH	$(5 \ 10^{-3})$	$(4\ 10^{-3})$	$(4\ 10^{-3})$	$(3 \ 10^{-4})$
$(10^3 \mathrm{km}^3 \mathrm{ and } 10^3 \mathrm{km}^3/\mathrm{yr})$				
Evolution of forest area	37.6	40.1	-	-
(%  and  %/yr)	$(-7 \ 10^{-4})$	$(-2 \ 10^{-6})$		

Table 1: Represented in this table are the requested variables (means and trends) from the four simulations. The mean and the trend correspond to the last 100 years of the 4000 year long experiments. Some variables for the different ocean basins have been left out because they are currently not available. In each cell, you have the 100 year mean (first line) and the trend over this period (second line). The Bering Strait and North West Passage are kept open while the Torres Strait is closed in CLIO.