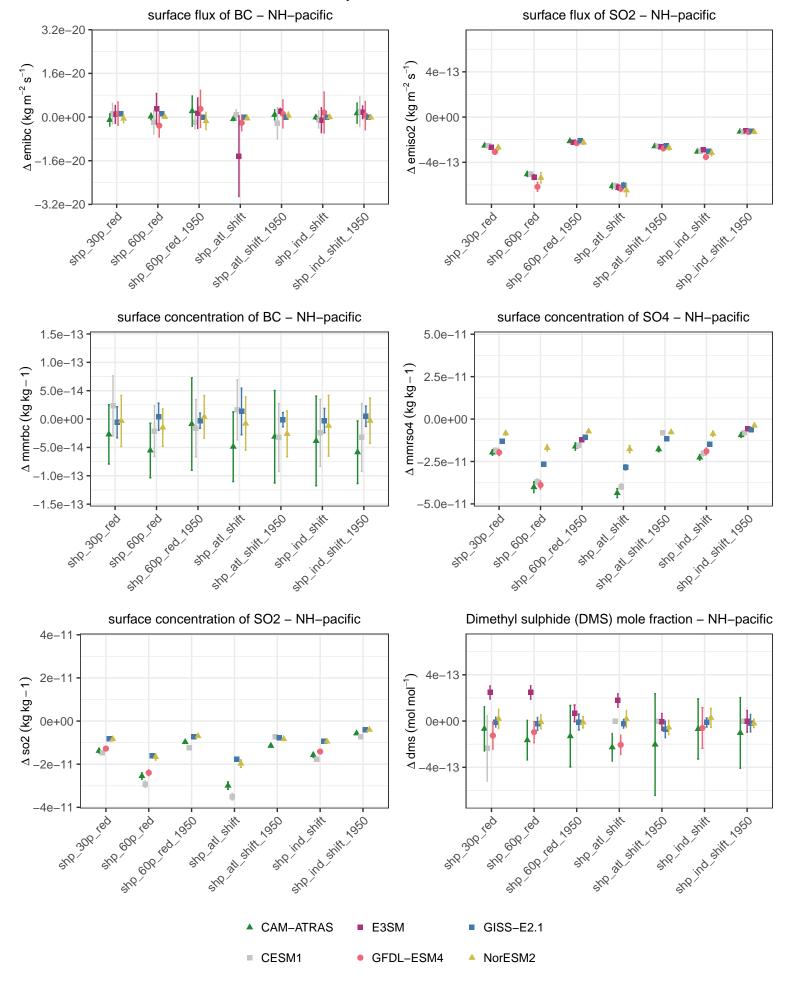
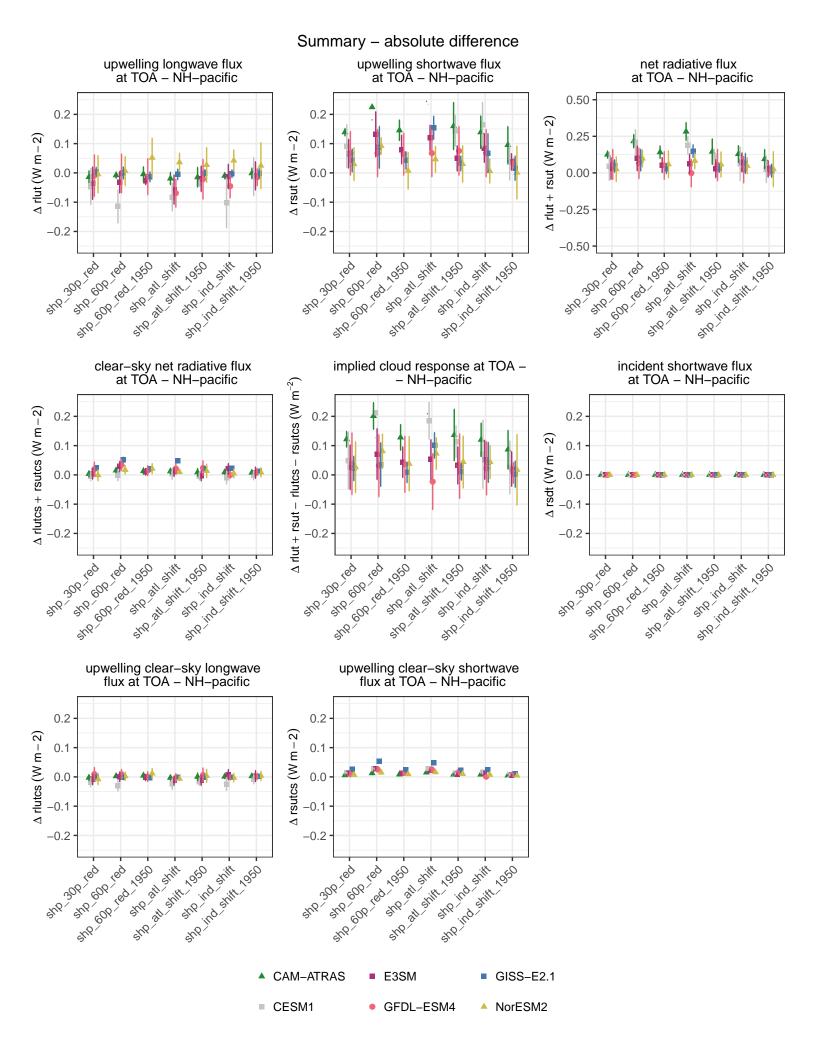
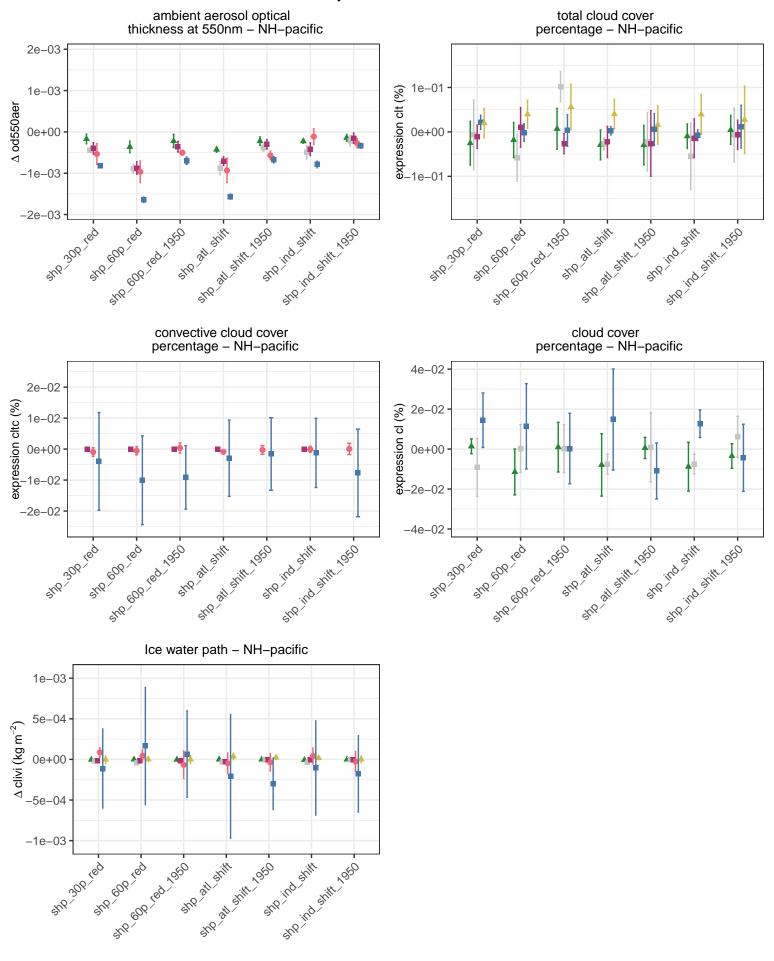
## Summary – absolute difference





## Summary - absolute difference



▲ CAM-ATRAS

CESM1

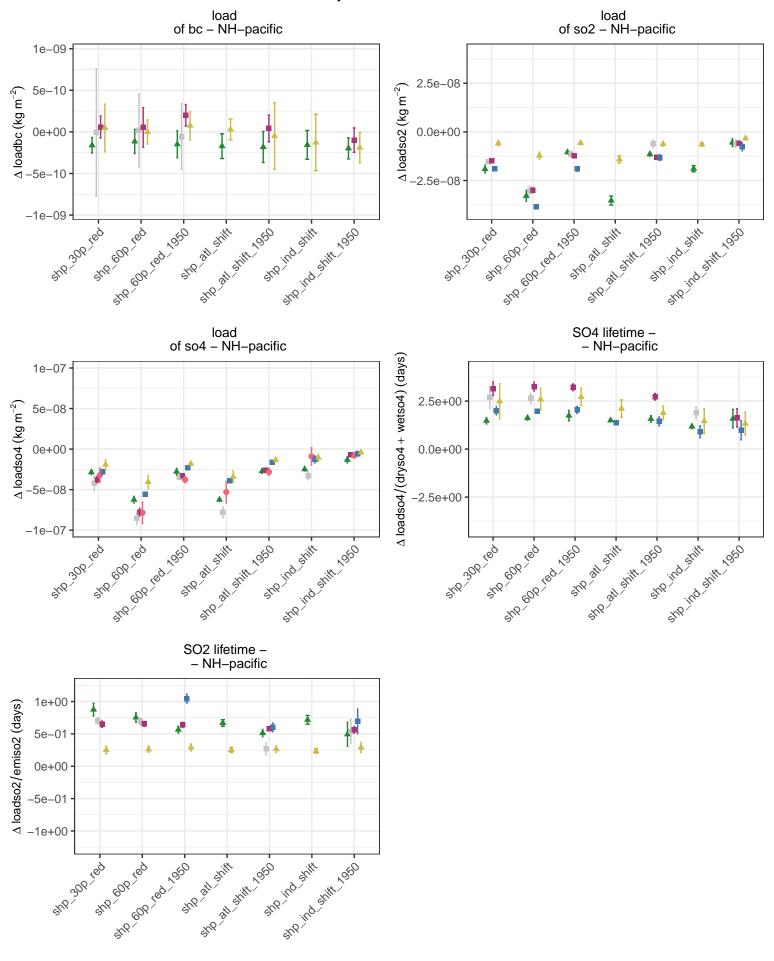
■ E3SM

• GFDL-ESM4

GISS-E2.1

## Summary - absolute difference dry deposition rate wet deposition rate total deposition rate of BC - NH-pacific of BC - NH-pacific of BC - NH-pacific 4.8e-16 2.2e-15 1.8e-15 $\Delta$ drybc + wetbc (kg m – 2 s – 1) $\Delta$ drybc (kg m<sup>-2</sup> s<sup>-1</sup>) $\Delta$ wetbc (kg m<sup>-2</sup> s<sup>-1</sup>) 2.4e-16 1.1e-15 9.0e-16 0.0e + 000.0e + 00-9.4e-19 -1.1e-15 2.4e-16 -9.0e-16 STR att Strike Ind strike STR att stift, and stift at street a 314 600 181 1850 + and delight in a 3114 600 184 1850 ... any indanit 1950 -4.8e-16 sub 300 leg -2.2e-15 ste 300 teg -1.8e-15 stre 300 teg dry deposition rate wet deposition rate dry deposition rate of so4 - NH-pacific of so2 - NH-pacific of so2 - NH-pacific 5.0e-13 1e-13 $\Delta$ wetso2 (kg m<sup>-2</sup> s<sup>-1</sup>) $\Delta$ dryso2 (kg m<sup>-2</sup> s<sup>-1</sup>) $\Delta$ dryso4 (kg m<sup>-2</sup> s<sup>-1</sup> 5e-14 2.5e-13 5e-14 0.0e+000e+00 0e+00 5e-14 2.5e-13 5e -1e-13 318/00 18 r. 1 \$10 00 100 mg 10 Sto of Stiff, 1959 318 608 led 1950 -5.0e-13 Str. 3th Jahr. i.r. o SIN del Stiff. 1950 SHP, Ind Shift 1950 , 606 leg sho ind shift \$10<sup>300</sup> 100 \$10,300 teg Sub log (dryso2 + wetso2)/2 + (dryso4 + wetso4)/3total deposition rate wet deposition rate of so4 - NH-pacific of S - NH-pacific 44 -1e-13 $\Delta$ wetso4 (kg m<sup>-2</sup> s<sup>-1</sup>) 2.5e-13 $(kg m^{-2} s^{-1})$ -2e-13 0.0e+00-3e-13 2.5e-13 Sto of State 3112 ON 18 ou 18 Str. ind Stift 1950 SHP IND SHIPL OSO she ind shift CAM-ATRAS E3SM GISS-E2.1 CESM1 GFDL-ESM4 NorESM2

## Summary - absolute difference



▲ CAM-ATRAS

CESM1

E3SM

NorESM2

