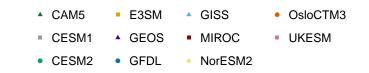
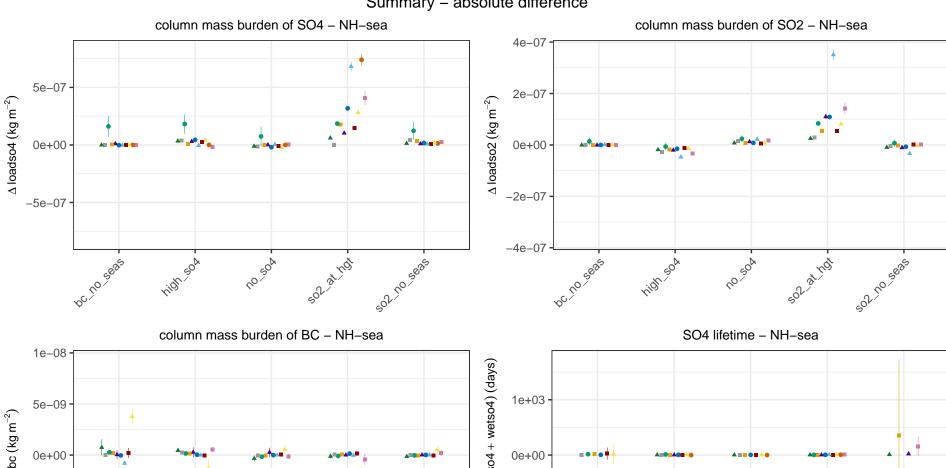
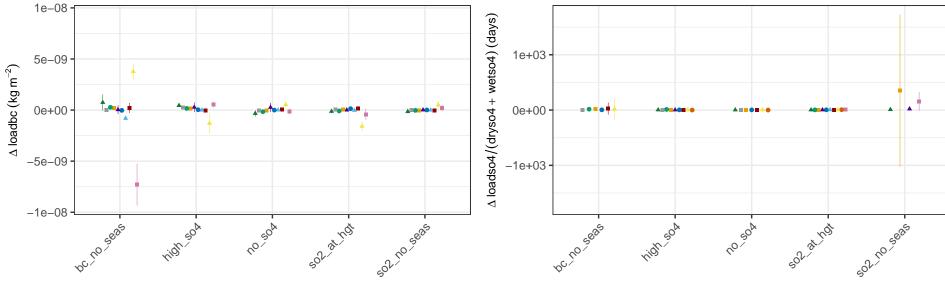
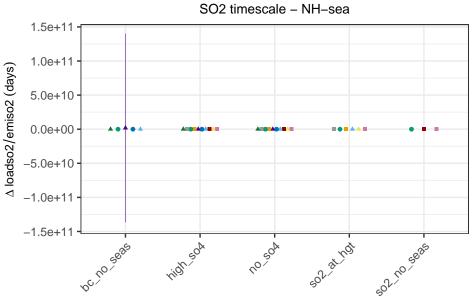
Summary – absolute difference surface flux of BC - NH-sea surface flux of SO2 - NH-sea 2.0e-16 2e-13 9.8e-17 Δ emiso2 (kg $\mathrm{m^{-2}\,s^{-1}})$ $\Delta\,\mathrm{emibc}\,(\mathrm{kg}\,\mathrm{m}^{-2}\,\mathrm{s}^{-1})$ 0e+00 0.0e+00 -9.8e-17 -2e-13 -2.0e-16 surface concentration of BC - NH-sea surface concentration of SO4 - NH-sea 2e-10 2e-12 Δ mmrso4 (kg kg –1) Δ mmrbc (kg kg – 1) 1e-10 0e+00 0e+00 -1e-10 -2e-12 -2e-10 surface concentration of SO2 - NH-sea surface concentration of DMS - NH-sea 2e-12 2e-10 Δ so2 (kg kg – 1) Δ dms (kg kg – 1) 1e-12 0e+00 0e+00 -1e-12 -2e-10 -2e-12 righ soa sol at hot NO 50A 7050A



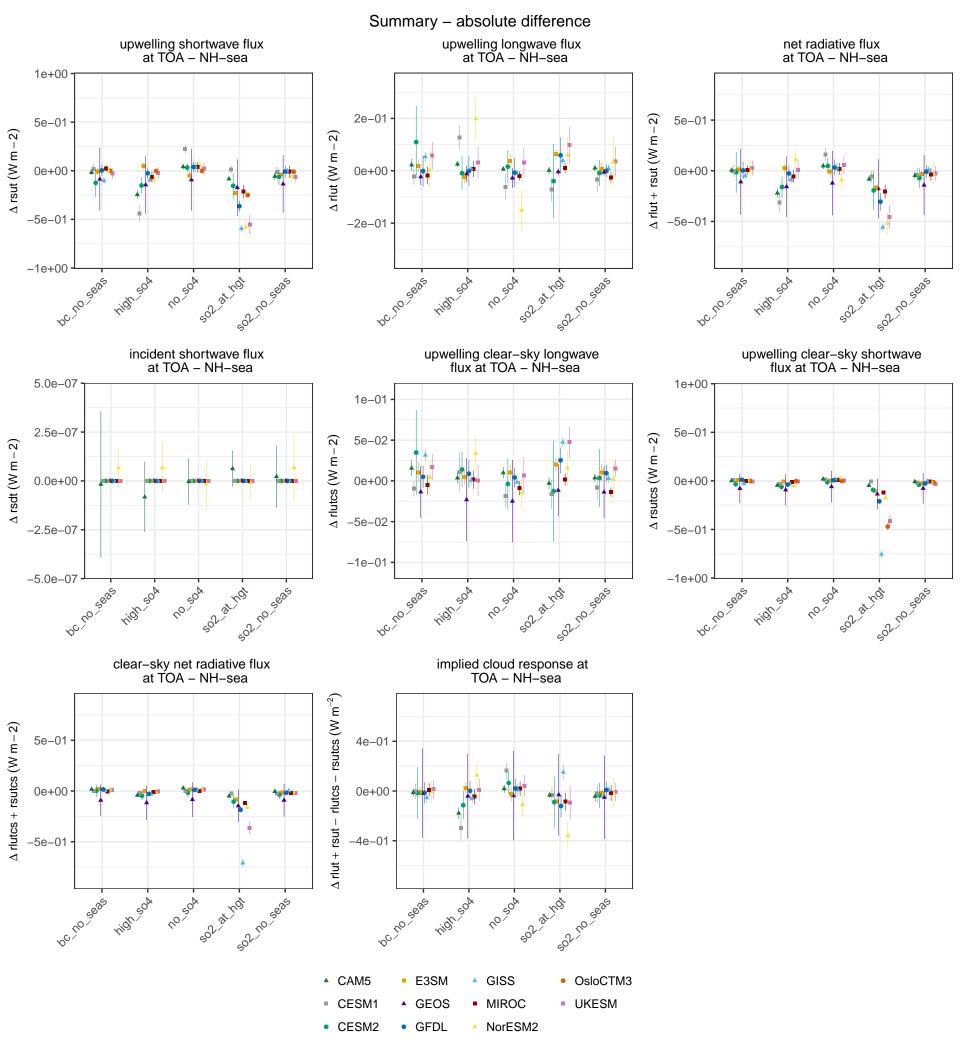
Summary – absolute difference column mass burden of SO4 - NH-sea 4e-07







- ▲ CAM5 E3SM GISS OsloCTM3 CESM1 GEOS MIROC UKESM
- GFDL • CESM2 NorESM2



Summary – absolute difference

