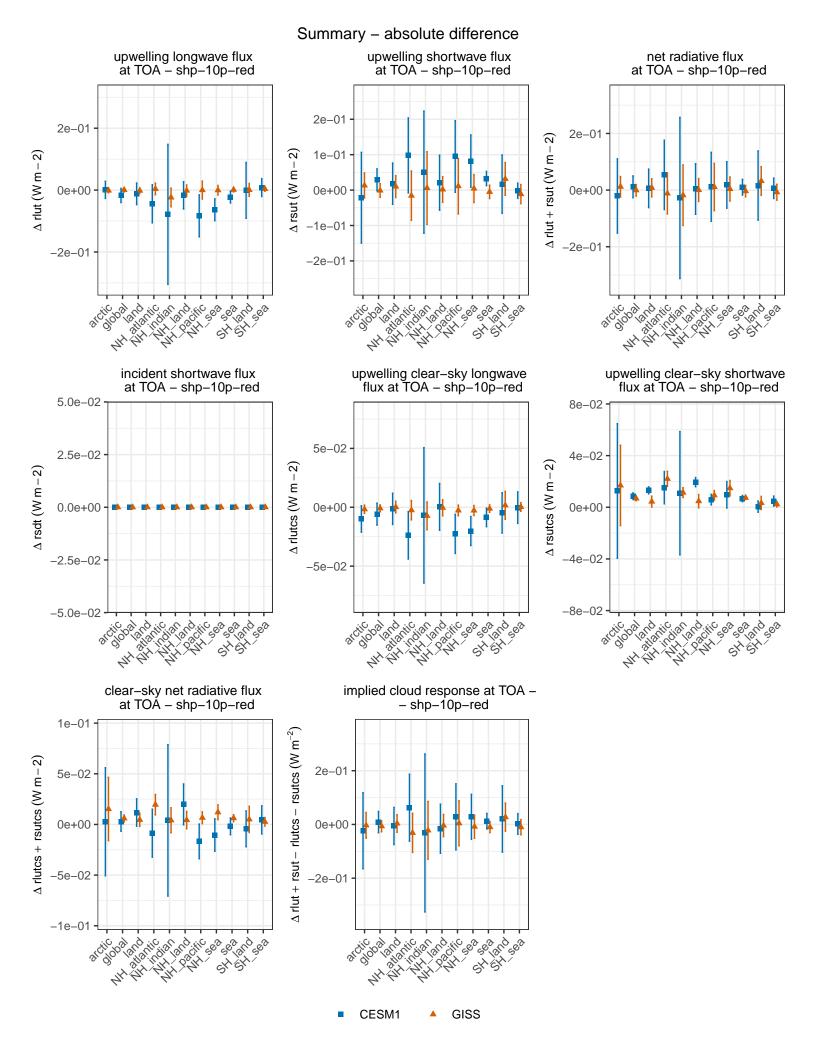
Summary - absolute difference surface flux of SO2 - shp-10p-re surface flux of BC - shp-10p-re surface concentration of BC - shp-1(9.2e-19 1.5e-12 -2e-13 1.0e-12 4.6e-19 Δ emiso2 (kg m⁻² s⁻¹) 1e-13 Δ emibc (kg $\mathrm{m}^{-2}\,\mathrm{s}^{-1})$ Δ mmrbc (kg kg –1) 5.0e-13 0.0e+000e+00 0.0e+00 -5.0e-13 -1e-13 -4.6e-19 -1.0e-12 -2e-13 -1.5e-12 -9.2e-19 surface concentration of SO4 - shp-1(surface concentration of SO2 - shp-1(load of so4 - shp-10p-red 2e-11 1e-07 2e-11 1e-11 Δ mmrso4 (kg kg – 1) $\Delta \cos (kg kg - 1)$ Δ loadso4 (kg m⁻²) 5e-08 0e+00 0e+00 0e+00 -5e-08 -1e-11 -2e-11 -1e-07 -2e-11 load Dimethyl sulphide (DMS) mole fraction - shp-10p-red of bc - shp-10p-red 2e-10 3e-13 Δ dms (mol mol⁻¹) Δ loadbc (kg m⁻²) 1e-10 0e+00 0e+00 -1e-10 -3e-13 -2e-10 -6e-13

CESM1

GISS



Summary - absolute difference

cloud cover percentage - shp-10p-red

