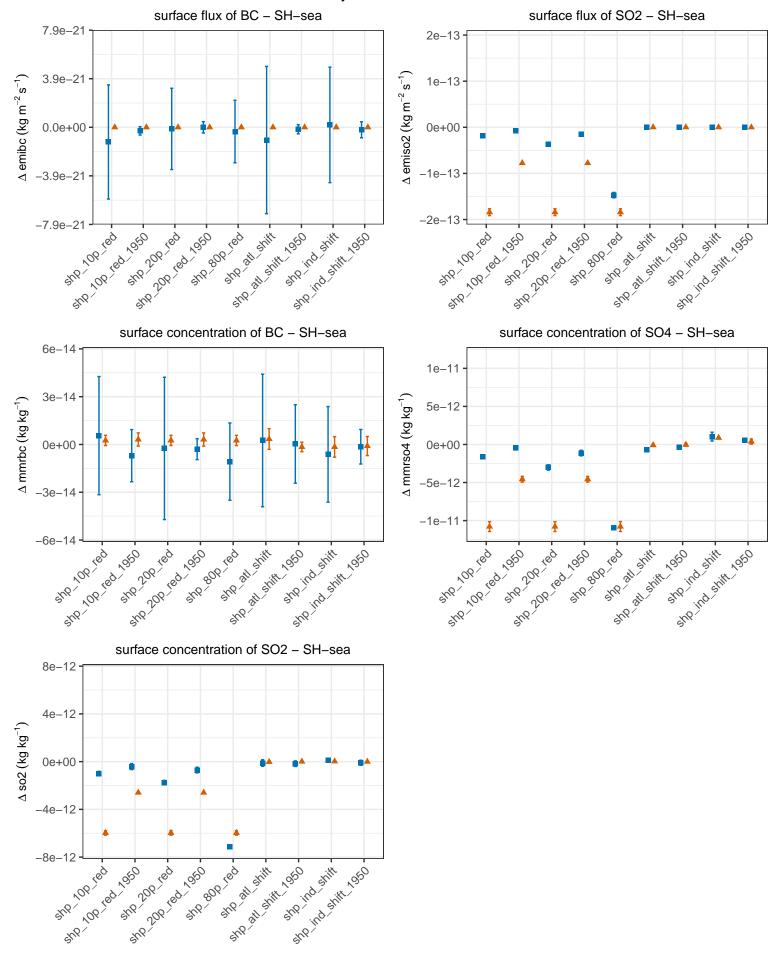
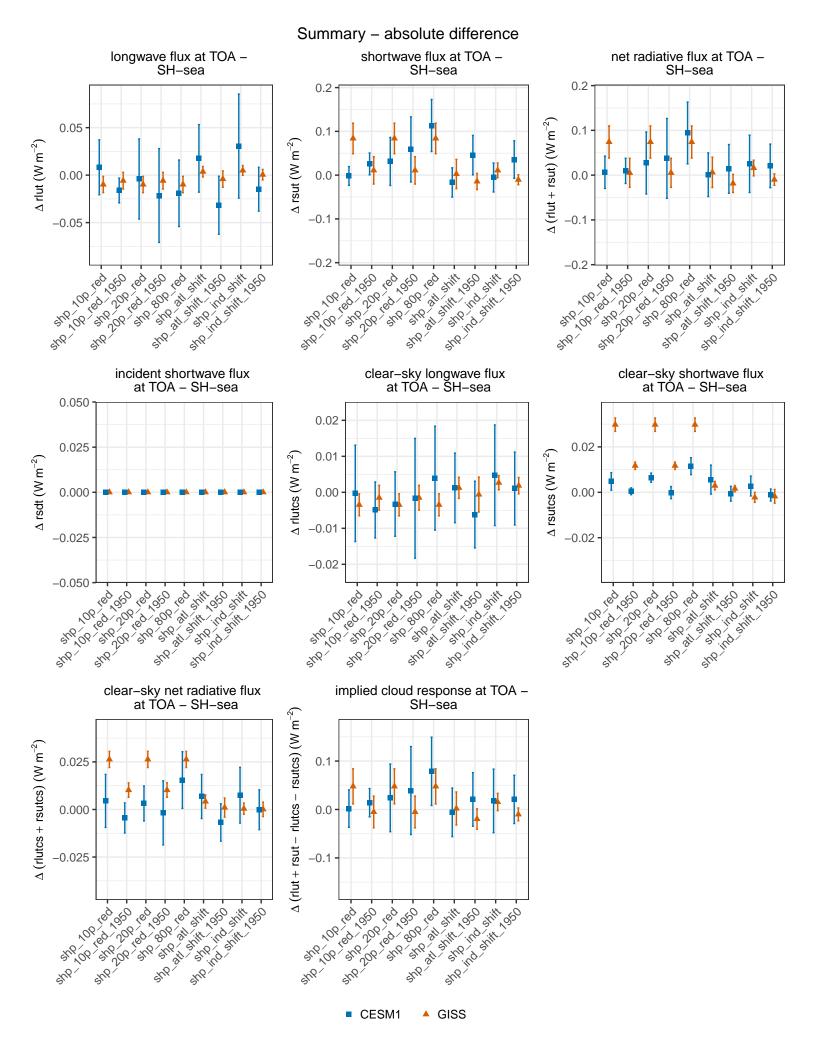
Summary - absolute difference





Summary – absolute difference dry deposition rate wet deposition rate total deposition rate of BC – SH–sea of BC – SH–sea of BC - SH-sea 7.7e-17 5.0e-16 5.1e-16 Δ (drybc + wetbc) (kg m⁻² s⁻¹) Δ drybc (kg m⁻² s⁻¹) 3.8e-17 2.5e-16 2.6e-16 Δ wetbc (kg m⁻² s⁻¹ 0.0e+000.0e+00 -0.0e + 00-2.5e-16 -2.6e-16 -3.8e-17 -7.7e-17 -5.0e-16 -5.1e-16 ره فر yed dry deposition rate wet deposition rate dry deposition rate of so2 - SH-sea of so2 - SH-sea of so4 - SH-sea 1.9e-17 1.5e-13 2e-14 1.0e-13 Δ dryso2 (kg m⁻² s⁻¹) Δ wetso2 (kg m⁻² s⁻¹) Δ dryso4 (kg m⁻² s⁻¹) 9.4e-18 1e-14 5.0e-14 0.0e+000.0e + 000e+00 -5.0e-14 -1e-14 -9.4e-18 -1.0e-13 -2e-14 -1.5e-13 -1.9e-17 7/080 sho sho so so so si shi so shi so sho sho so so so si shi shi da shi. wet deposition rate total deposition rate $\Delta (dryso2 + wetso2)/2 + (dryso4 + wetso4)/3$ of so4 - SH-sea of S - SH-sea 1e-13 1e-13 Δ wetso4 (kg m $^{-2}$ s $^{-1}$) 5e-14 5e-14 $(kg m^{-2} s^{-1})$ 0e+00 0e+00 -5e-14 -5e-14 -1e-13 -1e-13 CESM1 GISS