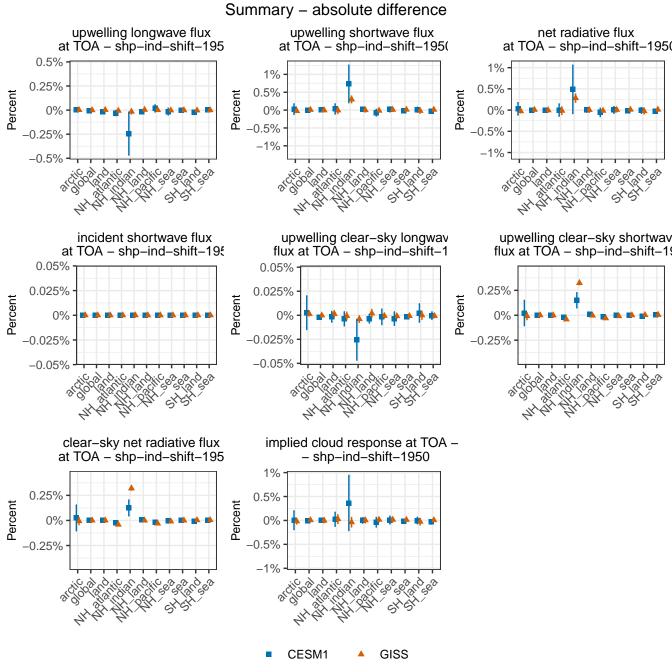
Summary – absolute difference surface flux of BC - shp-ind-shif surface flux of SO2 - shp-ind-shifturface concentration of BC - shp-ind-0.6% 200% 4e-05% 0.3% 100% Percent Percent Percent 0% 0% -100% -0.3%-4e-05% -200% -0.6% rface concentration of SO4 - shp-insdrface concentration of SO2 - shp-indload of so4 - shp-ind-shift-1950 20% 10% 25% Percent 5% Percent Percent 0% -10% -25% -5% -20% Dimethyl sulphide (DMS) mole fraction - shp-ind-shift-1950 load of bc - shp-ind-shift-1950 0.4% 0.2% 0.3% Percent Percent 0% -0.2%-0.3%-0.4%CESM1 **GISS** 



## Summary – absolute difference

