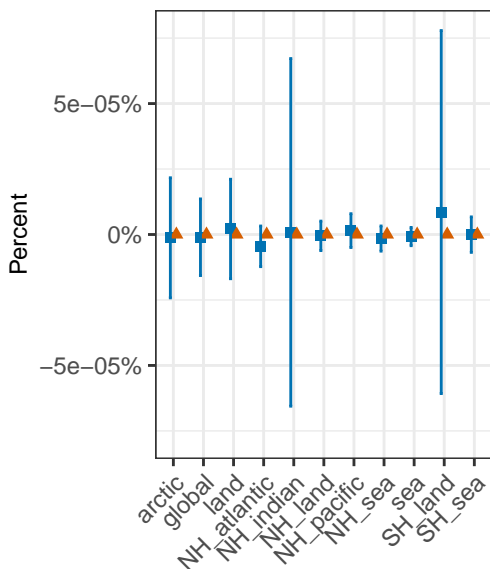
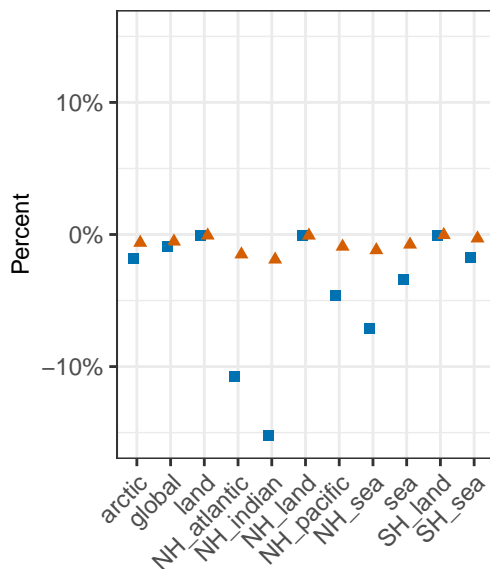


Summary – absolute difference

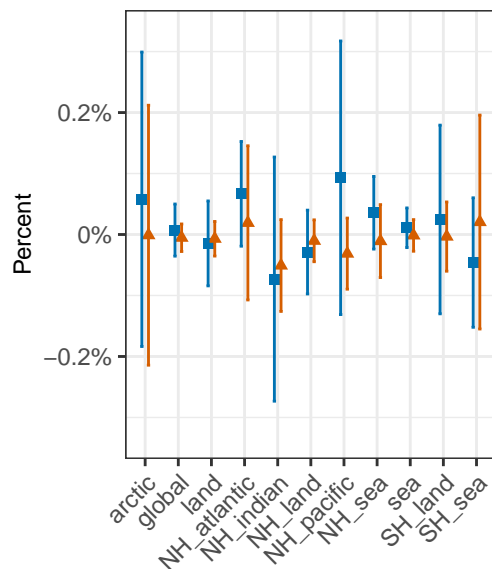
surface flux of BC – shp-20p-red-1950



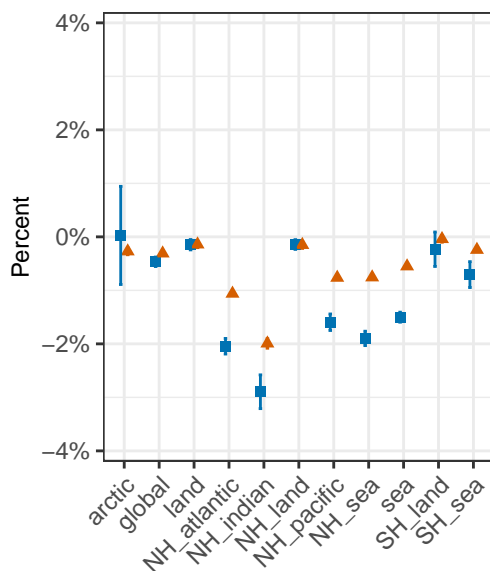
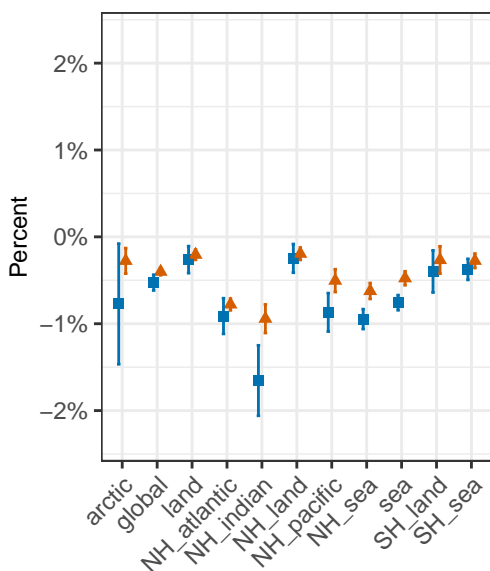
surface flux of SO2 – shp-20p-red-1950



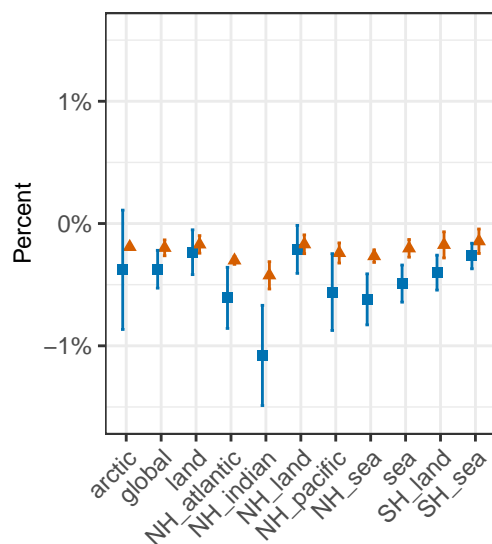
surface concentration of BC – shp-20p-red-1950



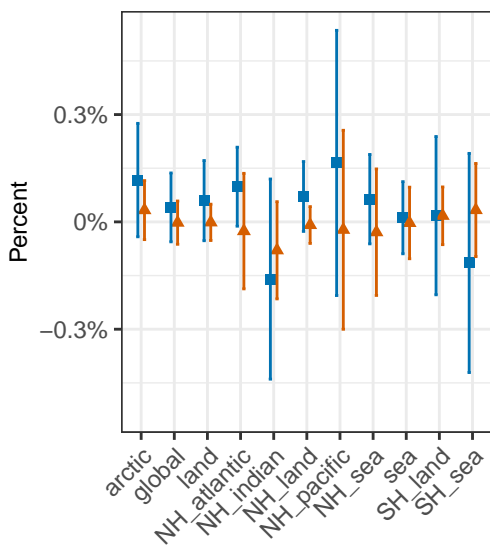
surface concentration of SO4 – shp-20p-red-1950



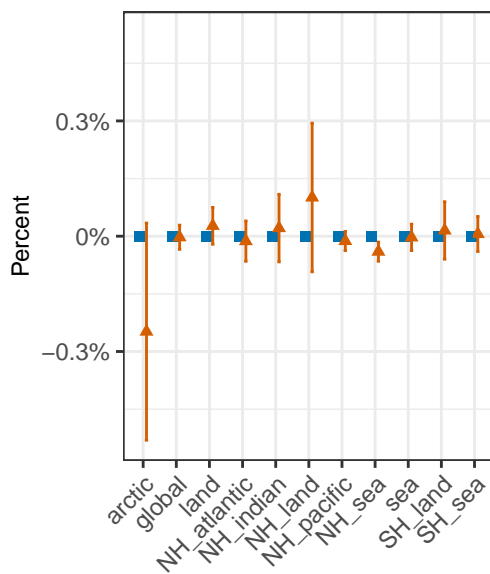
load of so4 – shp-20p-red-1950



load of bc – shp-20p-red-1950

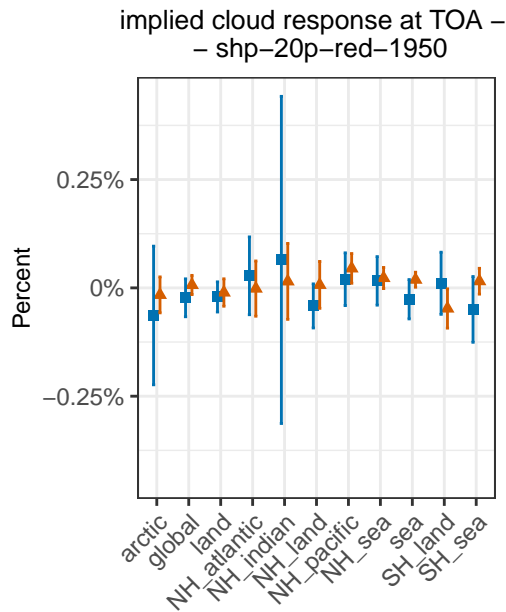
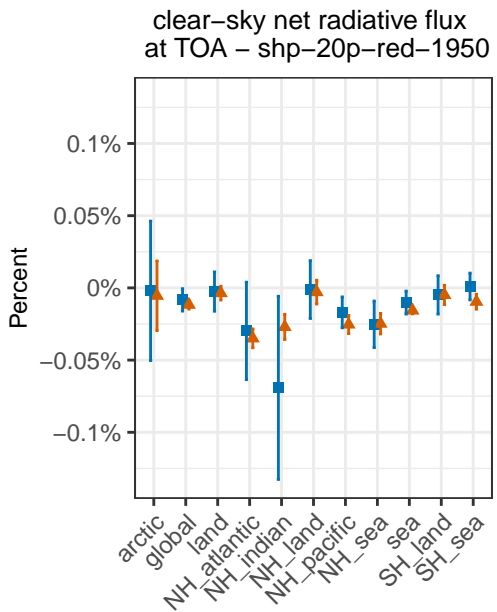
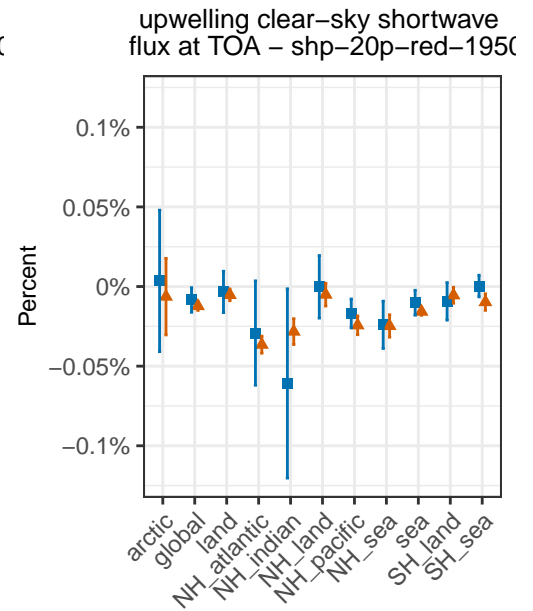
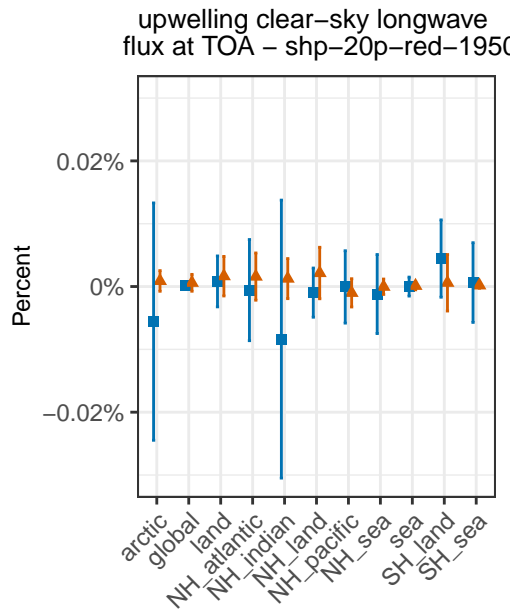
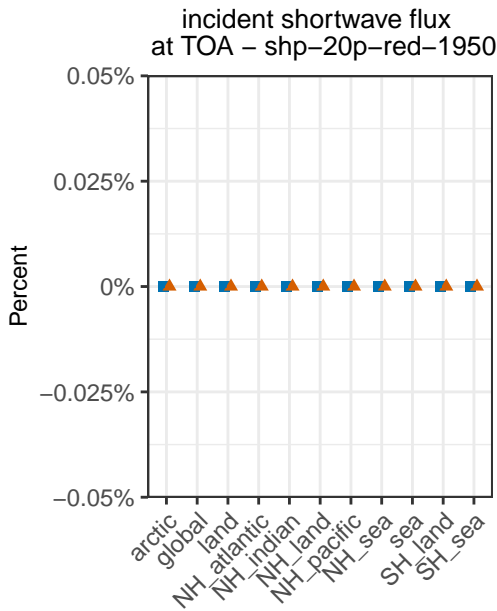
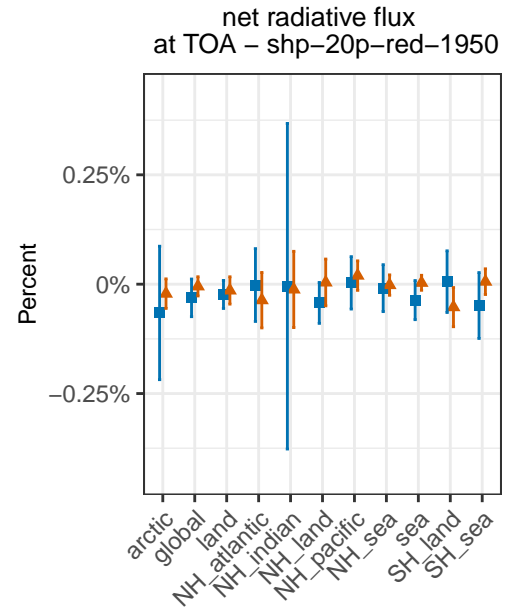
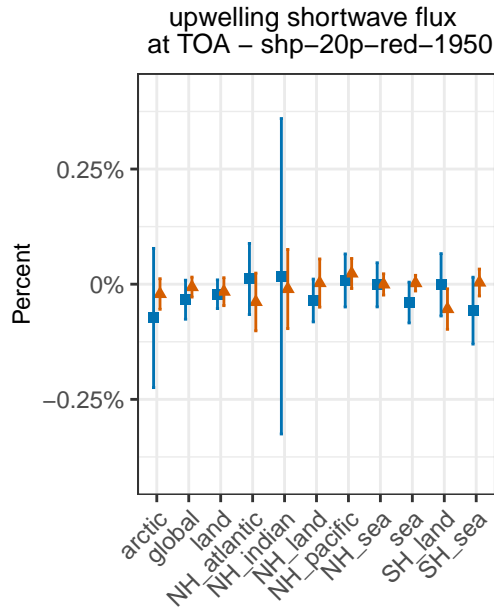
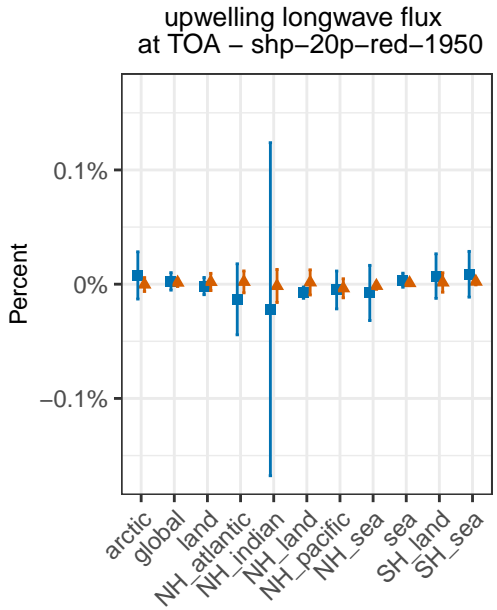


Dimethyl sulphide (DMS) mole fraction – shp-20p-red-1950



■ CESM1 ▲ GISS

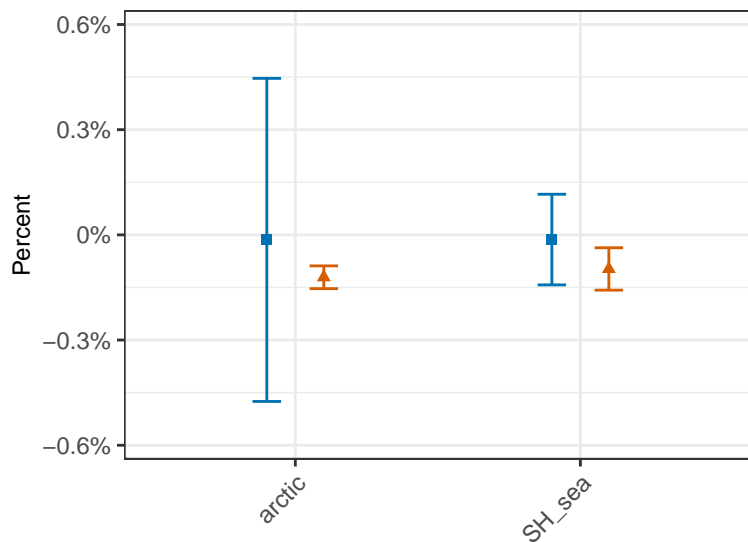
Summary – absolute difference



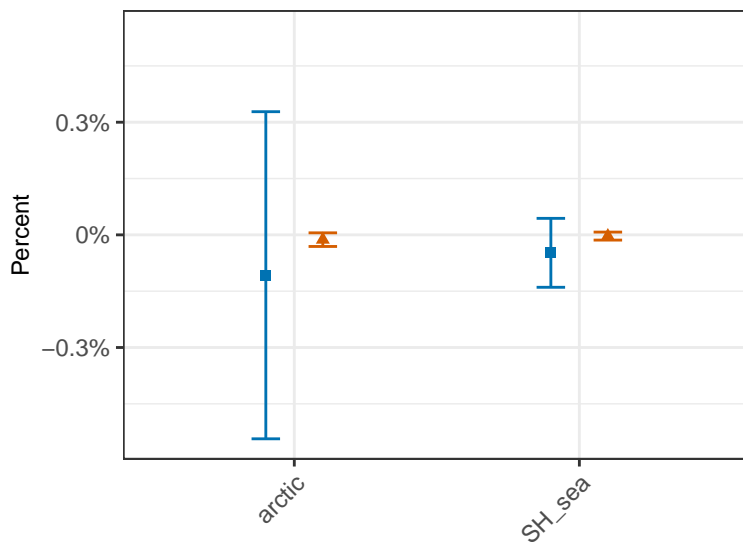
■ CESM1 ▲ GISS

Summary – absolute difference

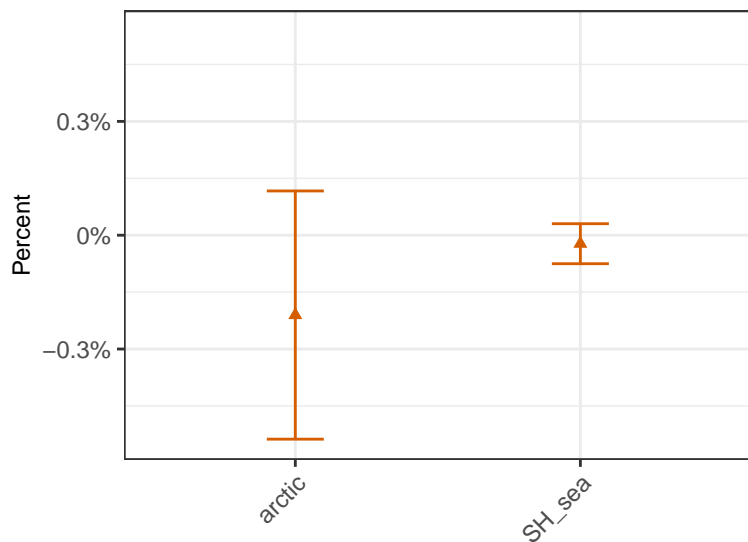
ambient aerosol optical
thickness at 550nm – shp-20p-red-1950



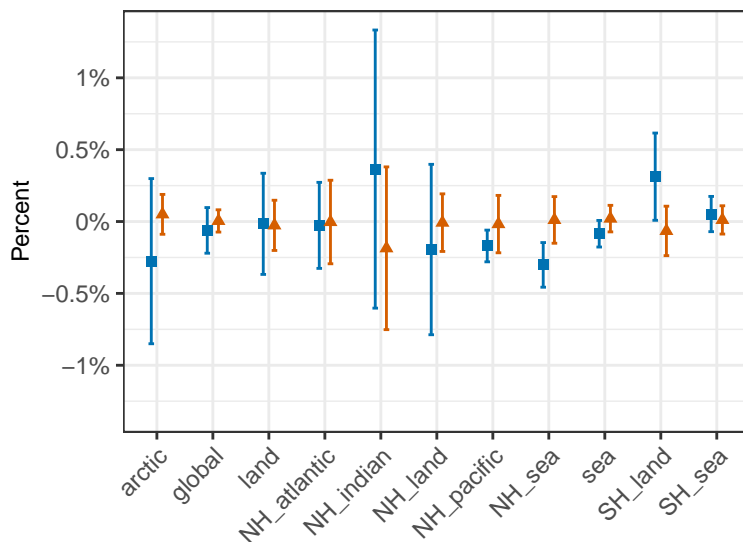
total cloud cover
percentage – shp-20p-red-1950



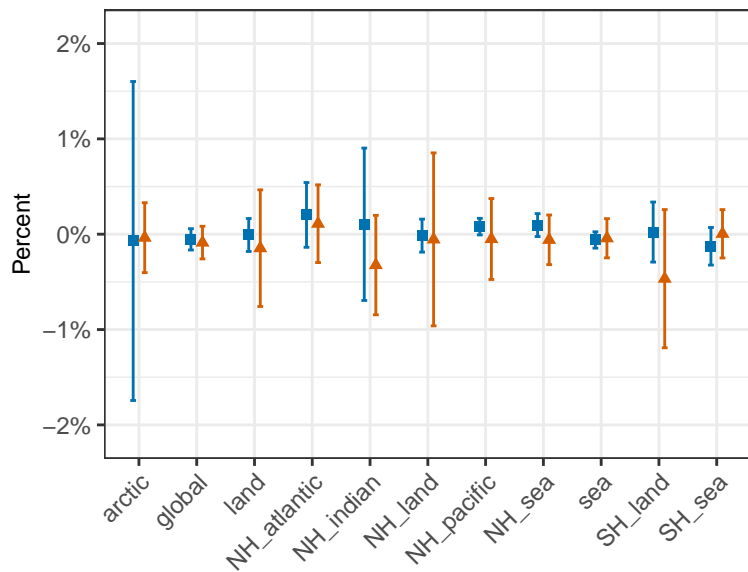
convective cloud cover
percentage – shp-20p-red-1950



cloud cover
percentage – shp-20p-red-1950



Ice water path – shp-20p-red-1950



Summary – absolute difference

