shp−ind−shift: absolute difference

Figure legend: CESM1 (blue), GISS (orange)

Subplots (row by row):

- surface flux of BC − global — emibc (kg m^{-2} s^{-1})
- surface flux of SO2 − global — emiso2 (kg m^{-2} s^{-1})
- surface concentration of BC − global — mmrbc (kg kg^{-1})
- surface concentration of SO4 − global — mmrso4 (kg kg^{-1})
- surface concentration of SO2 − global — so2 (kg kg^{-1})
- upwelling longwave flux at TOA − global — rlut (W m^{-2})
- upwelling shortwave flux at TOA − global — rsut (W m^{-2})
- net radiative flux at TOA − global — rlut + rsut (W m^{-2})
- incident shortwave flux at TOA − global — rsdt (W m^{-2})
- upwelling clear−sky longwave flux at TOA − global — rlutcs (W m^{-2})
- upwelling clear−sky shortwave flux at TOA − global — rsutcs (W m^{-2})
- clear−sky net radiative flux at TOA − global — rlutcs + rsutcs (W m^{-2})
- implied cloud response at TOA − global — rlut + rsut − rlutcs − rsutcs (W m^{-2})
- dry deposition rate of BC − global — drybc (kg m^{-2} s^{-1})
- wet deposition rate of BC − global — wetbc (kg m^{-2} s^{-1})
- total deposition rate of BC − global — drybc + wetbc (kg m^{-2} s^{-1})
- dry deposition rate of SO2 − global — dryso2 (kg m^{-2} s^{-1})
- wet deposition rate of SO2 − global — wetso2 (kg m^{-2} s^{-1})
- dry deposition rate of SO4 − global — dryso4 (kg m^{-2} s^{-1})
- wet deposition rate of SO4 − global — wetso4 (kg m^{-2} s^{-1})
- total deposition rate of S − global — dryso2 + wetso2)/2 + (dryso4 + wetso4)/3 (kg m^{-2} s^{-1})
- cloud cover percentage − global — expression cltc (%)
- Ice water path − global — clivi (kg m^{-2})
- Dimethyl sulphide (DMS) mole fraction — dms (mol mol^{-1})
- ambient aerosol optical thickness at 550nm − global — od550aer
- load of so2 − global — loadso2 (kg m^{-2})
- load of bc − global — loadbc (kg m^{-2})