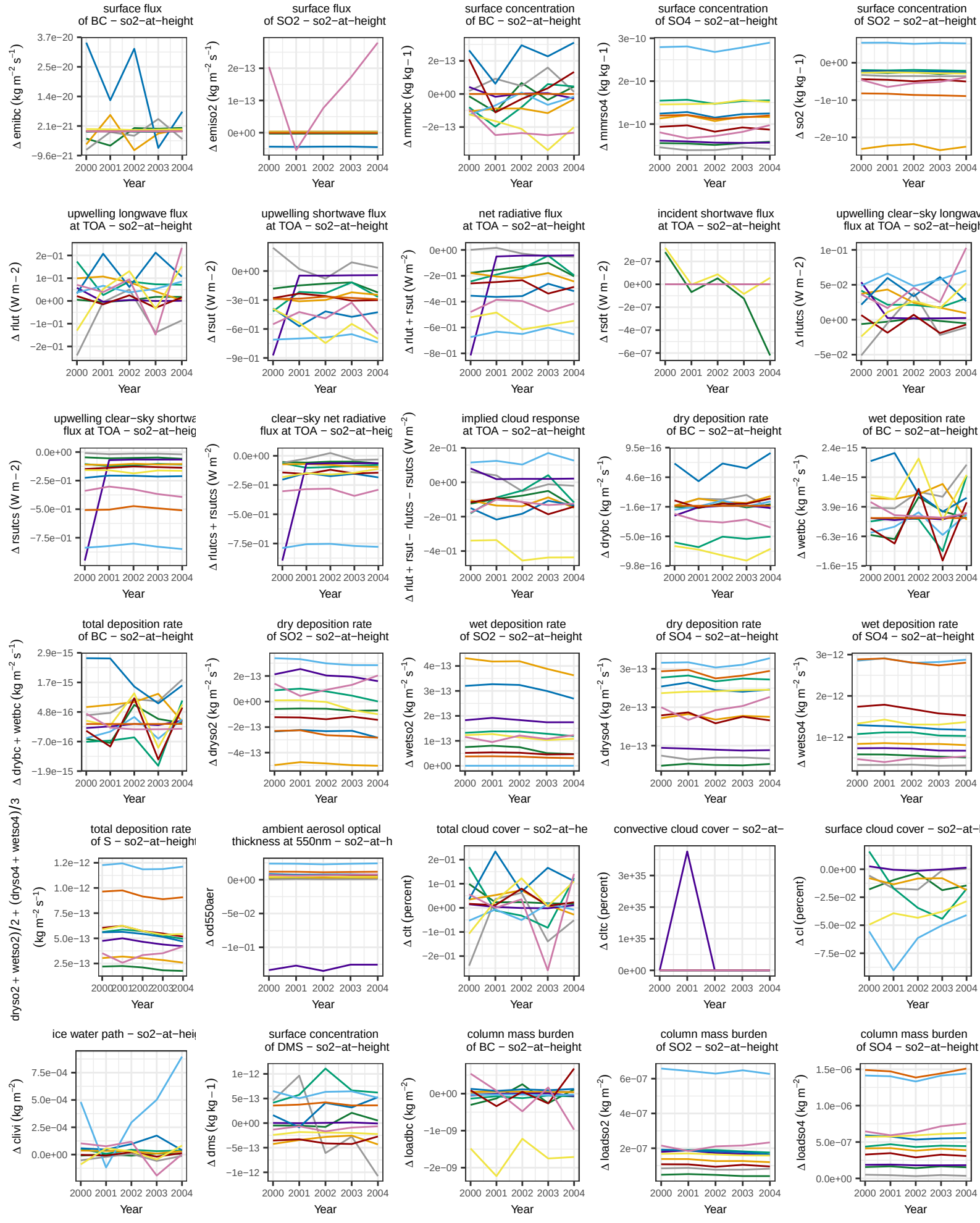
NH−atlantic: absolute difference
surface flux of BC − so2−at−height
surface flux of SO2 − so2−at−height
surface concentration of BC − so2−at−height
surface concentration of SO4 − so2−at−height
surface concentration of SO2 − so2−at−height
upwelling longwave flux at TOA − so2−at−height
upwelling shortwave flux at TOA − so2−at−height
net radiative flux at TOA − so2−at−height
incident shortwave flux at TOA − so2−at−height
upwelling clear−sky longwav flux at TOA − so2−at−heigh
upwelling clear−sky shortwa flux at TOA − so2−at−heig
clear−sky net radiative flux at TOA − so2−at−heig
implied cloud response at TOA − so2−at−height
dry deposition rate of BC − so2−at−height
wet deposition rate of BC − so2−at−height
total deposition rate of BC − so2−at−height
dry deposition rate of SO2 − so2−at−height
wet deposition rate of SO2 − so2−at−height
dry deposition rate of SO4 − so2−at−height
wet deposition rate of SO4 − so2−at−height
total deposition rate of S − so2−at−height
ambient aerosol optical thickness at 550nm − so2−at−h
total cloud cover − so2−at−he
convective cloud cover − so2−at−
surface cloud cover − so2−at−
ice water path − so2−at−hei
surface concentration of DMS − so2−at−height
column mass burden of BC − so2−at−height
column mass burden of SO2 − so2−at−height
column mass burden of SO4 − so2−at−height
Year
CAM5
E3SM
GISS
OsloCTM3
CESM1
GEOS
MIROC
UKESM
CESM2
GFDL
NorESM2