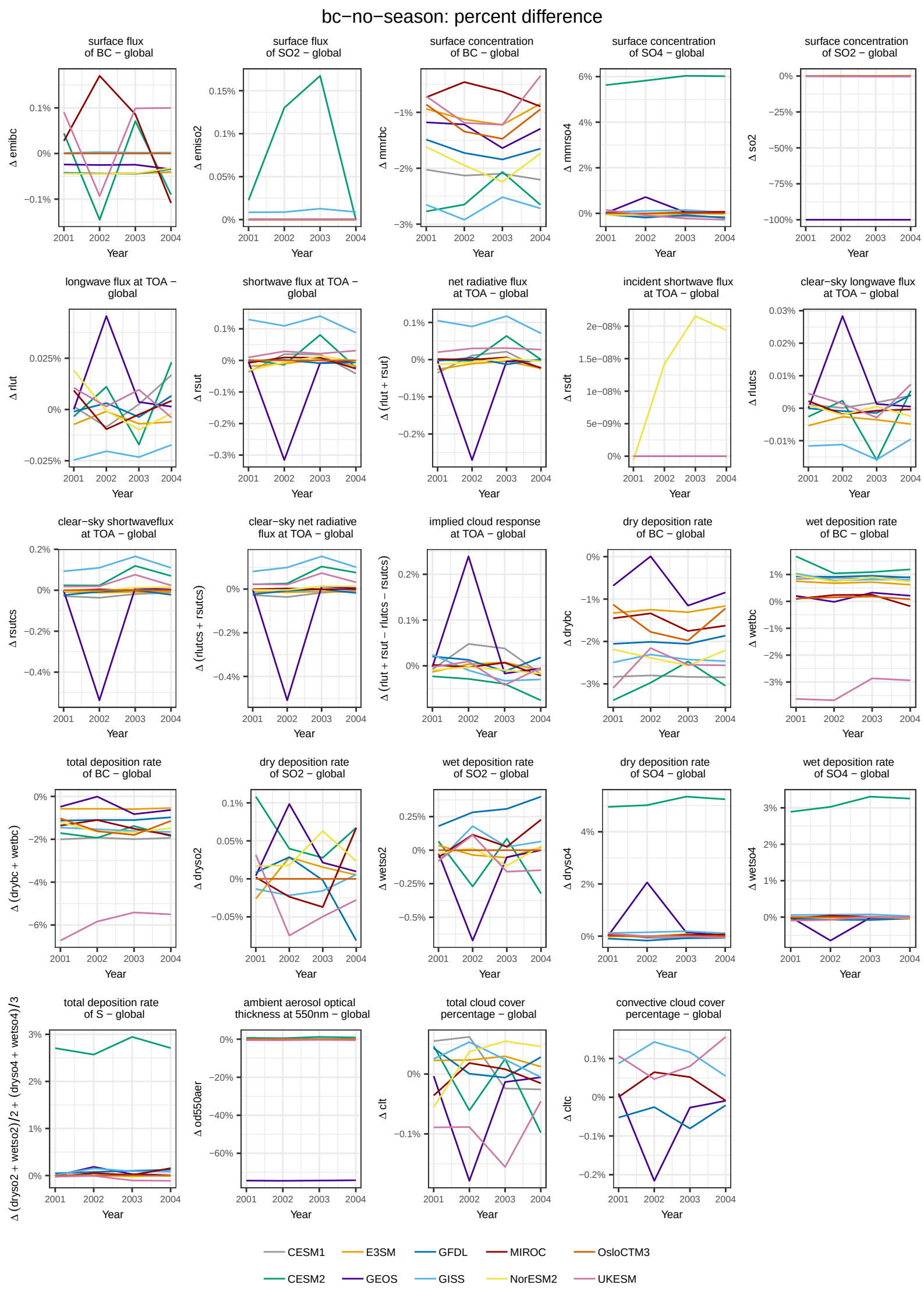
bc−no−season: percent difference
surface flux of BC − global
surface flux of SO2 − global
surface concentration of BC − global
surface concentration of SO4 − global
surface concentration of SO2 − global
longwave flux at TOA − global
shortwave flux at TOA − global
net radiative flux at TOA − global
incident shortwave flux at TOA − global
clear−sky longwave flux at TOA − global
clear−sky shortwaveflux at TOA − global
clear−sky net radiative flux at TOA − global
implied cloud response at TOA − global
dry deposition rate of BC − global
wet deposition rate of BC − global
total deposition rate of BC − global
dry deposition rate of SO2 − global
wet deposition rate of SO2 − global
dry deposition rate of SO4 − global
wet deposition rate of SO4 − global
total deposition rate of S − global
ambient aerosol optical thickness at 550nm − global
total cloud cover percentage − global
convective cloud cover percentage − global
Δ emibc
Δ emiso2
Δ mmrbc
Δ mmrso4
Δ so2
Δ rlut
Δ rsut
Δ (rlut + rsut)
Δ rsdt
Δ rlutcs
Δ rsutcs
Δ (rlutcs + rsutcs)
Δ (rlut + rsut − rlutcs − rsutcs)
Δ drybc
Δ wetbc
Δ (drybc + wetbc)
Δ dryso2
Δ wetso2
Δ dryso4
Δ wetso4
Δ (dryso2 + wetso2)/2 + (dryso4 + wetso4)/3
Δ od550aer
Δ clt
Δ cltc
Year
2001
2002
2003
2004
CESM1
E3SM
GFDL
MIROC
OsloCTM3
CESM2
GEOS
GISS
NorESM2
UKESM