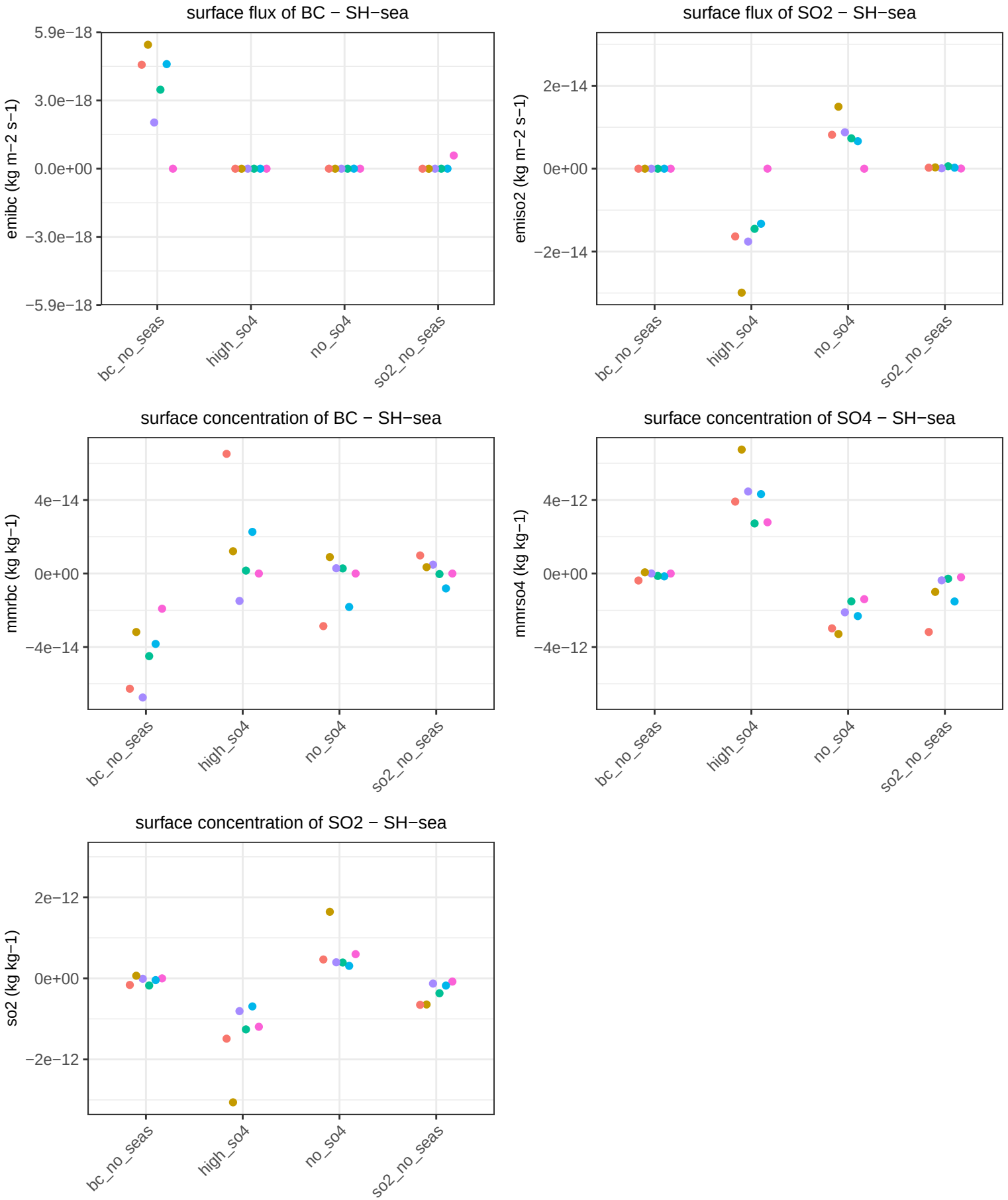
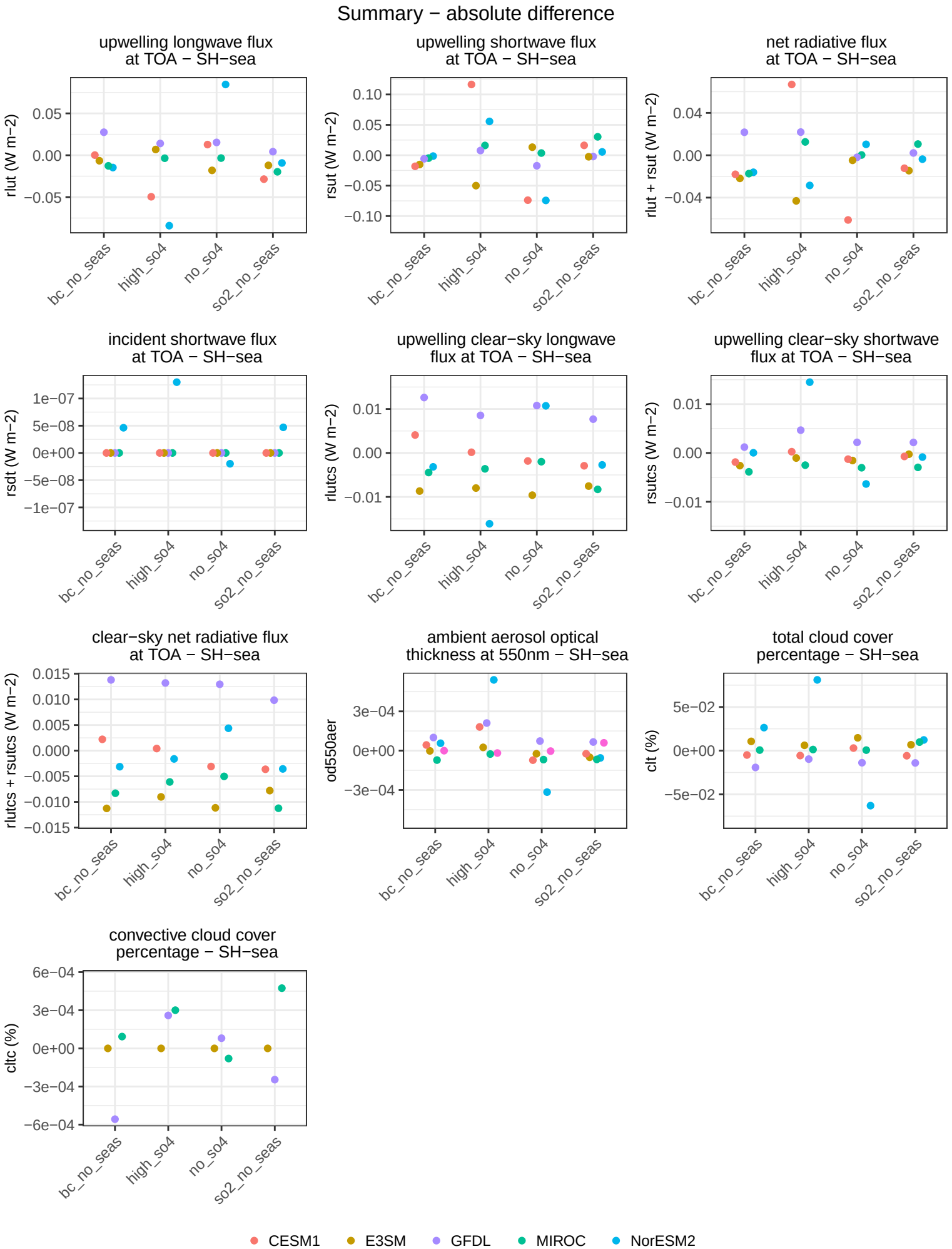
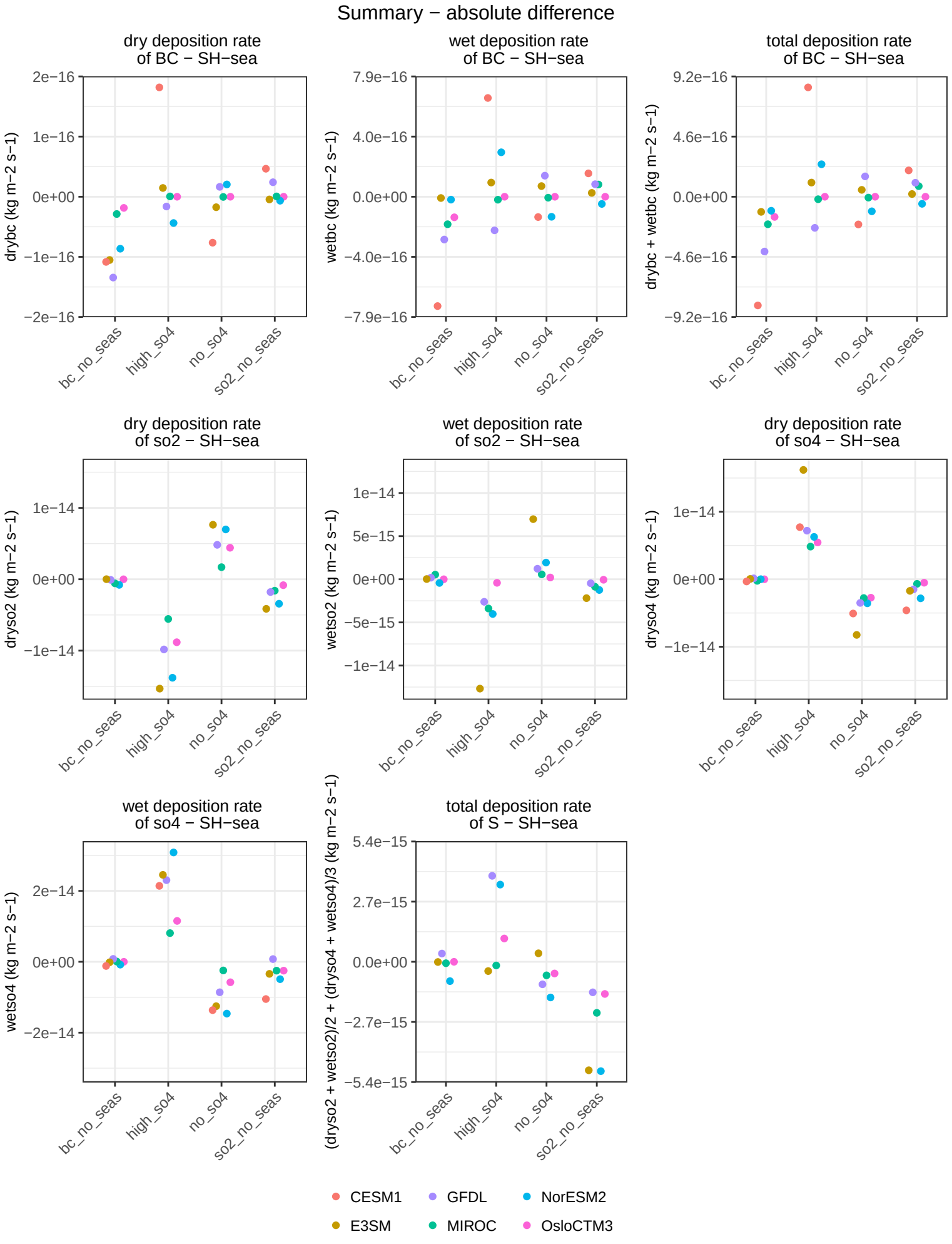
Summary − absolute difference




Summary − absolute difference
upwelling longwave flux at TOA − SH−sea
rlut (W m−2)
upwelling shortwave flux at TOA − SH−sea
rsut (W m−2)
net radiative flux at TOA − SH−sea
rlut + rsut (W m−2)
incident shortwave flux at TOA − SH−sea
rsdt (W m−2)
upwelling clear−sky longwave flux at TOA − SH−sea
rlutcs (W m−2)
upwelling clear−sky shortwave flux at TOA − SH−sea
rsutcs (W m−2)
clear−sky net radiative flux at TOA − SH−sea
rlutcs + rsutcs (W m−2)
ambient aerosol optical thickness at 550nm − SH−sea
od550aer
total cloud cover percentage − SH−sea
clt (%)
convective cloud cover percentage − SH−sea
cltc (%)
bc_no_seas
high_so4
no_so4
so2_no_seas
CESM1
E3SM
GFDL
MIROC
NorESM2


Summary − absolute difference
dry deposition rate of BC − SH−sea
drybc (kg m−2 s−1)
2e−16
1e−16
0e+00
−1e−16
−2e−16
wet deposition rate of BC − SH−sea
wetbc (kg m−2 s−1)
7.9e−16
4.0e−16
0.0e+00
−4.0e−16
−7.9e−16
total deposition rate of BC − SH−sea
drybc + wetbc (kg m−2 s−1)
9.2e−16
4.6e−16
0.0e+00
−4.6e−16
−9.2e−16
dry deposition rate of so2 − SH−sea
dryso2 (kg m−2 s−1)
1e−14
0e+00
−1e−14
wet deposition rate of so2 − SH−sea
wetso2 (kg m−2 s−1)
1e−14
5e−15
0e+00
−5e−15
−1e−14
dry deposition rate of so4 − SH−sea
dryso4 (kg m−2 s−1)
1e−14
0e+00
−1e−14
wet deposition rate of so4 − SH−sea
wetso4 (kg m−2 s−1)
2e−14
0e+00
−2e−14
total deposition rate of S − SH−sea
(dryso2 + wetso2)/2 + (dryso4 + wetso4)/3 (kg m−2 s−1)
5.4e−15
2.7e−15
0.0e+00
−2.7e−15
−5.4e−15
bc_no_seas
high_so4
no_so4
so2_no_seas
CESM1
GFDL
NorESM2
E3SM
MIROC
OsloCTM3