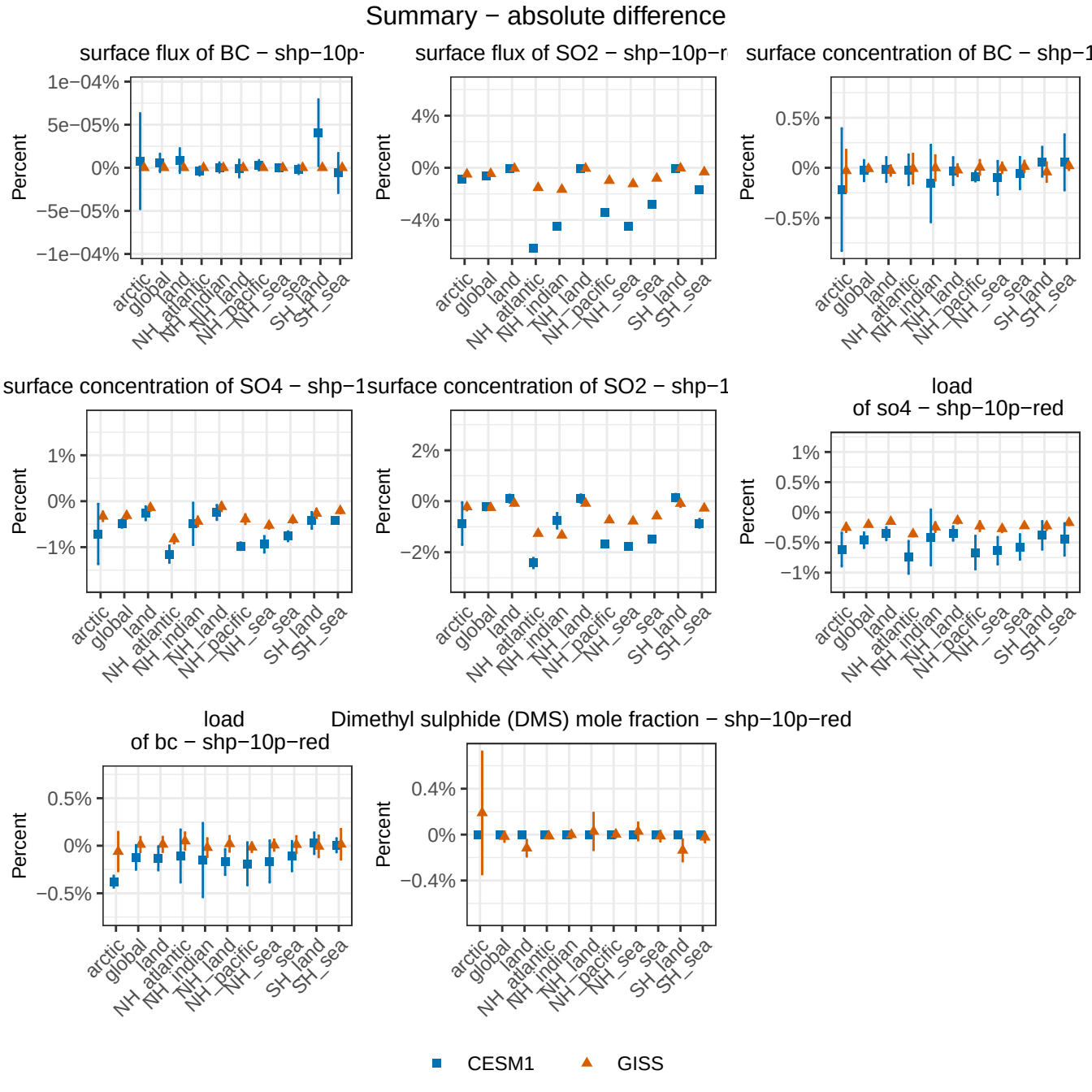
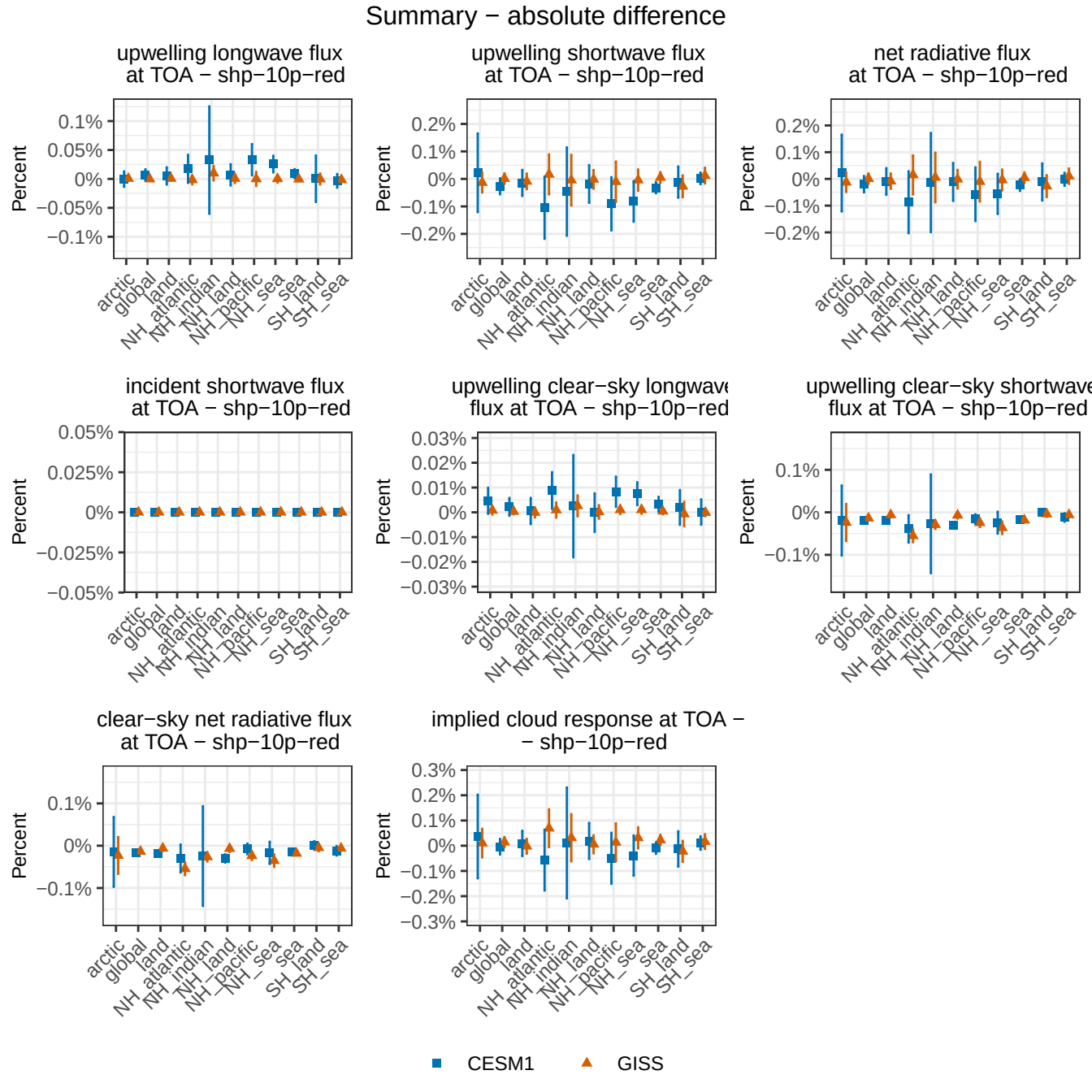
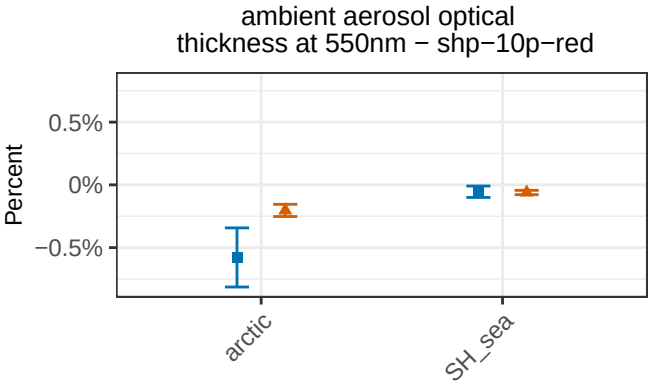
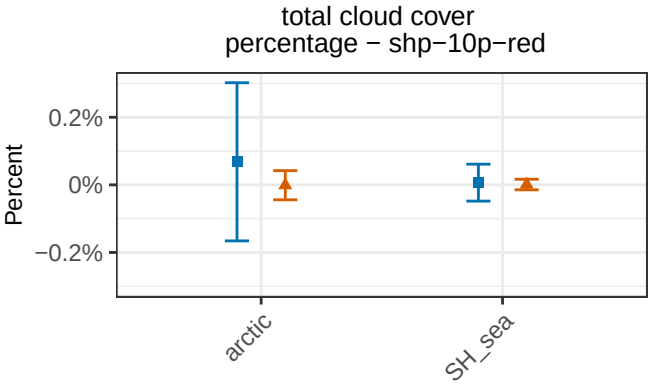
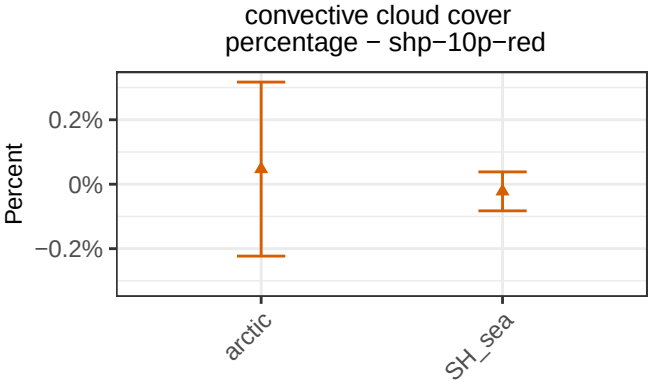

Summary − absolute difference
surface flux of BC − shp−10p-
surface flux of SO2 − shp−10p−r
surface concentration of BC − shp−1
surface concentration of SO4 − shp−1
surface concentration of SO2 − shp−1
load of so4 − shp−10p−red
load of bc − shp−10p−red
Dimethyl sulphide (DMS) mole fraction − shp−10p−red
Percent
1e−04%
5e−05%
0%
−5e−05%
−1e−04%
4%
−4%
0.5%
−0.5%
1%
−1%
2%
−2%
0.4%
−0.4%
arctic
global
land
NH_atlantic
NH_indian
NH_land
NH_pacific
NH_sea
sea
SH_land
SH_sea
CESM1
GISS

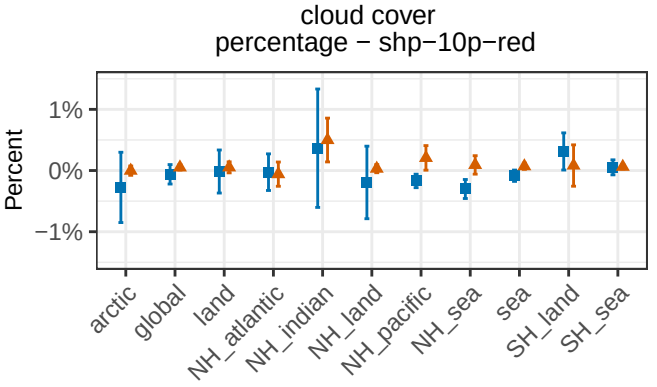

Summary − absolute difference
upwelling longwave flux at TOA − shp−10p−red
upwelling shortwave flux at TOA − shp−10p−red
net radiative flux at TOA − shp−10p−red
incident shortwave flux at TOA − shp−10p−red
upwelling clear−sky longwave flux at TOA − shp−10p−red
upwelling clear−sky shortwave flux at TOA − shp−10p−red
clear−sky net radiative flux at TOA − shp−10p−red
implied cloud response at TOA − − shp−10p−red
Percent
arctic
global
land
NH_atlantic
NH_indian
NH_land
NH_pacific
NH_sea
sea
SH_land
SH_sea
CESM1
GISS

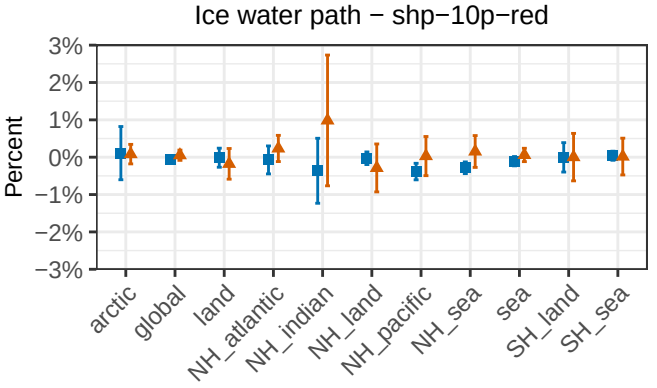
Summary − absolute difference



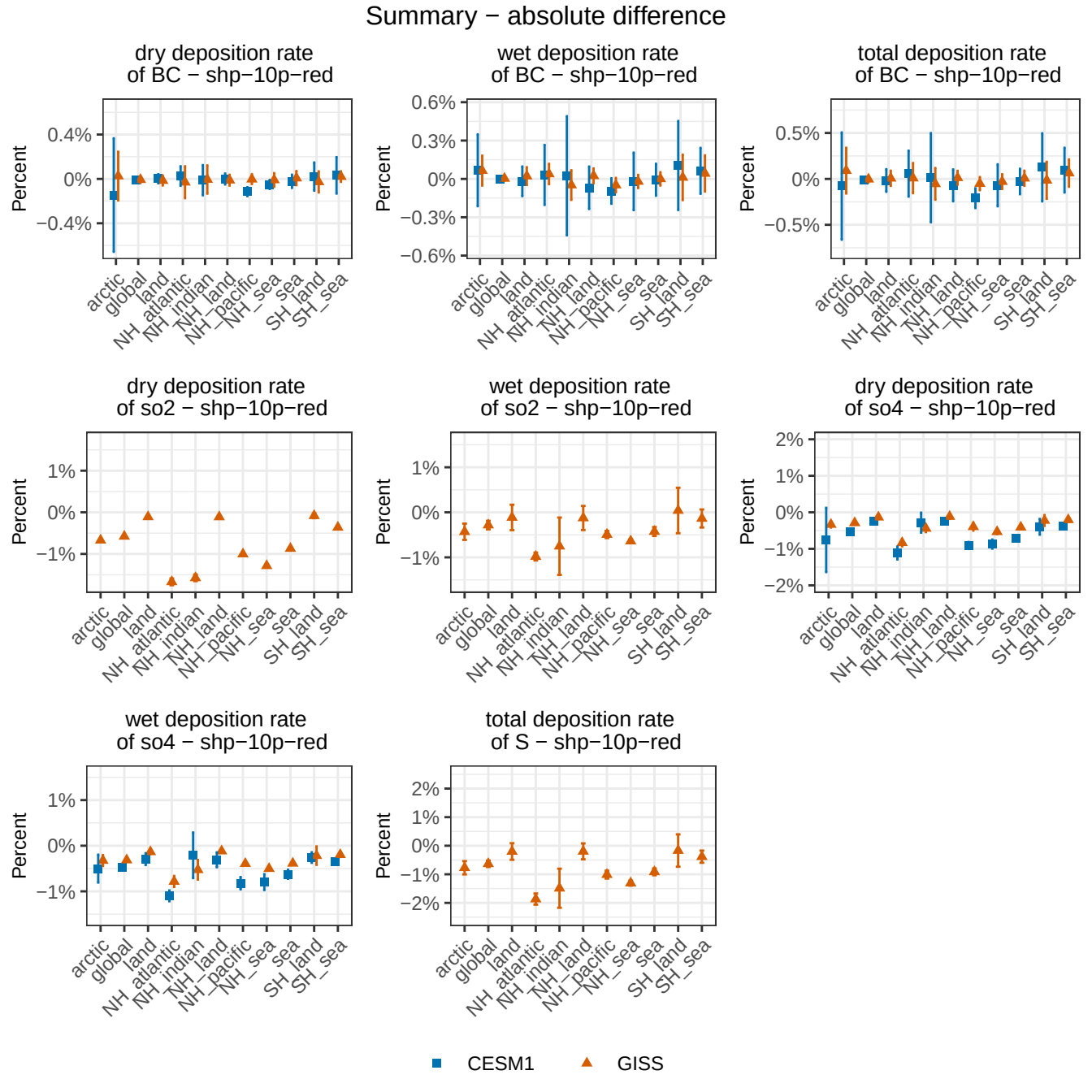








CESM1 GISS


Summary − absolute difference
dry deposition rate of BC − shp−10p−red
wet deposition rate of BC − shp−10p−red
total deposition rate of BC − shp−10p−red
dry deposition rate of so2 − shp−10p−red
wet deposition rate of so2 − shp−10p−red
dry deposition rate of so4 − shp−10p−red
wet deposition rate of so4 − shp−10p−red
total deposition rate of S − shp−10p−red
Percent
arctic
global
land
NH_atlantic
NH_indian
NH_land
NH_pacific
NH_sea
sea
SH_land
SH_sea
CESM1
GISS