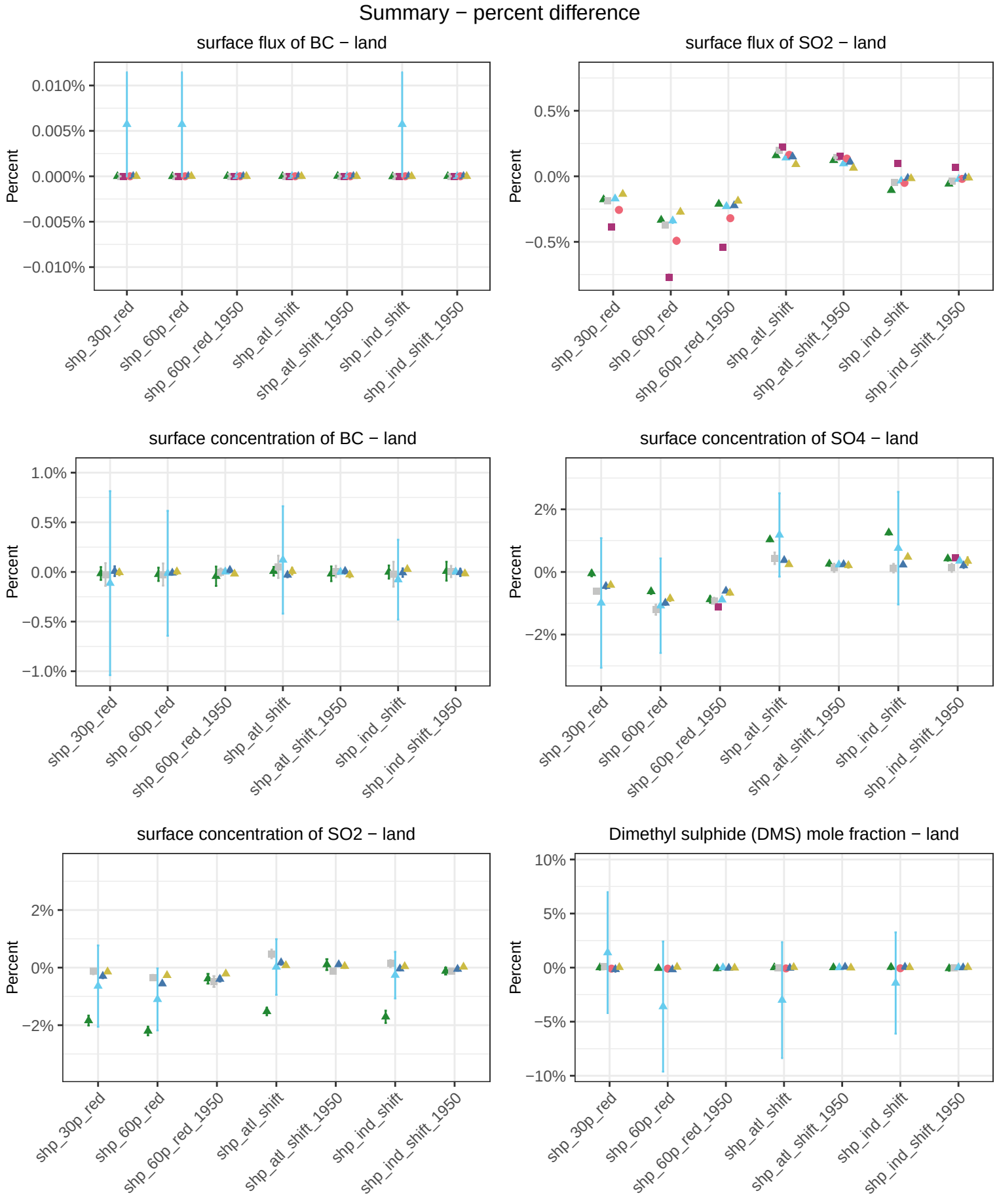
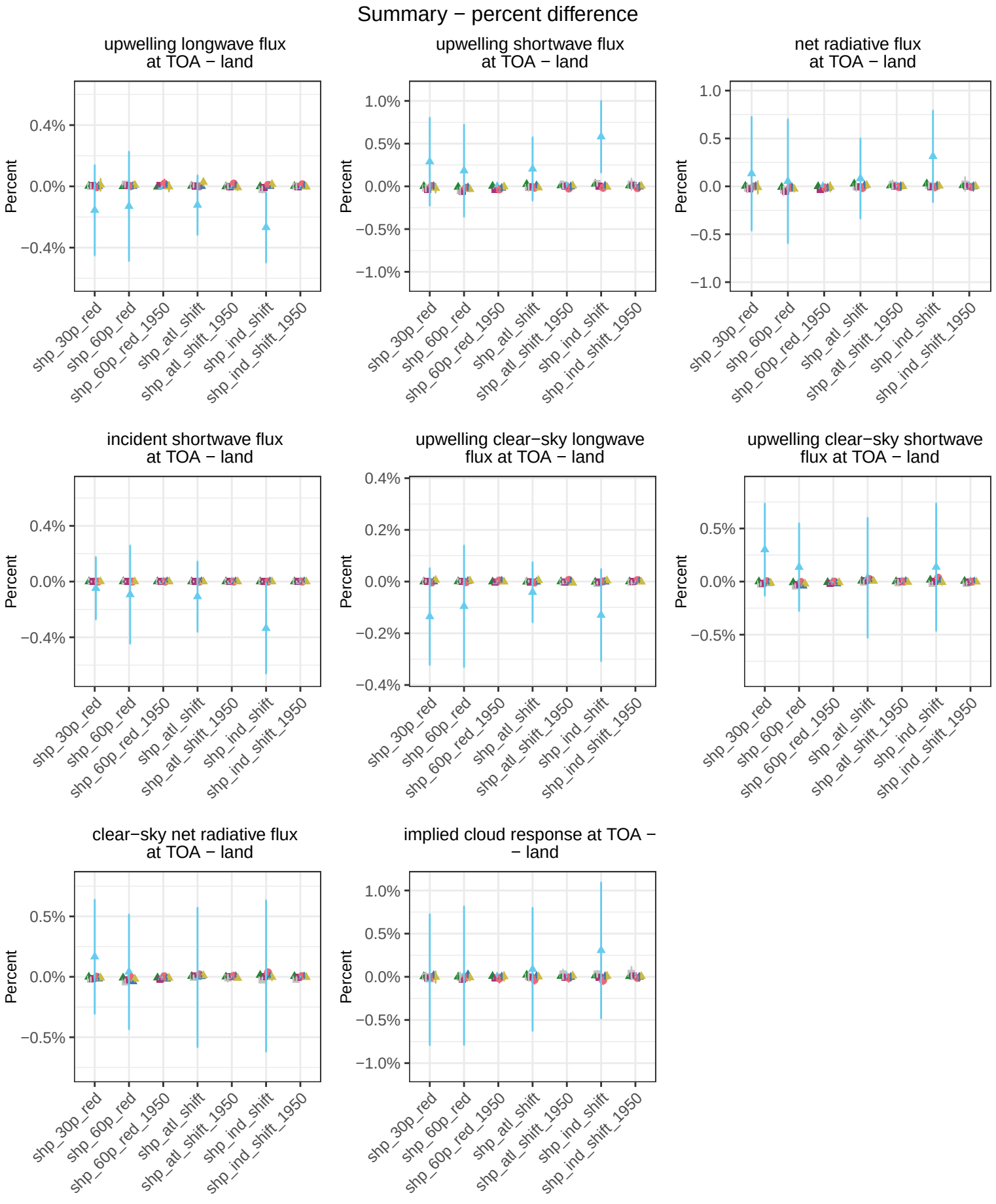
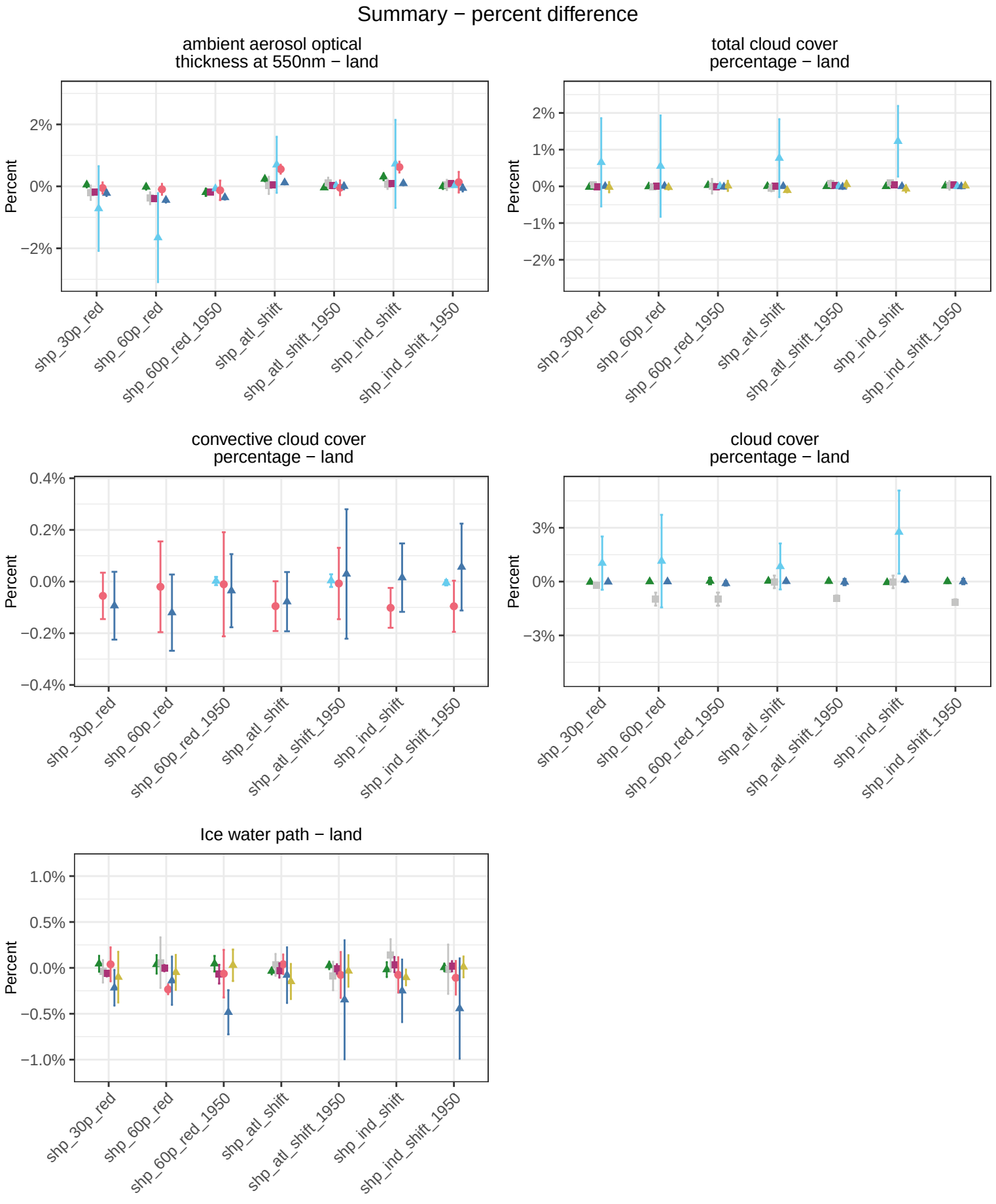
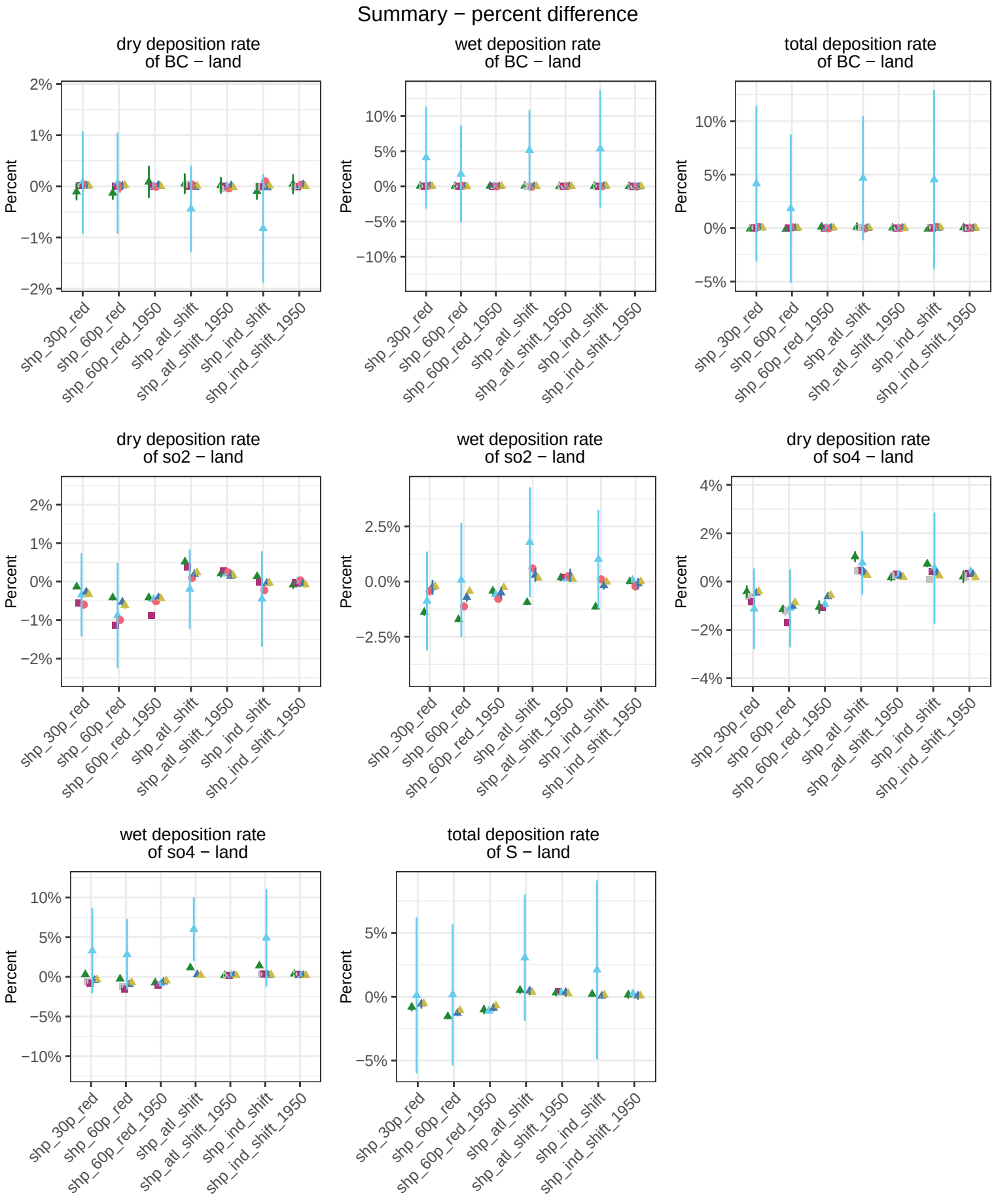
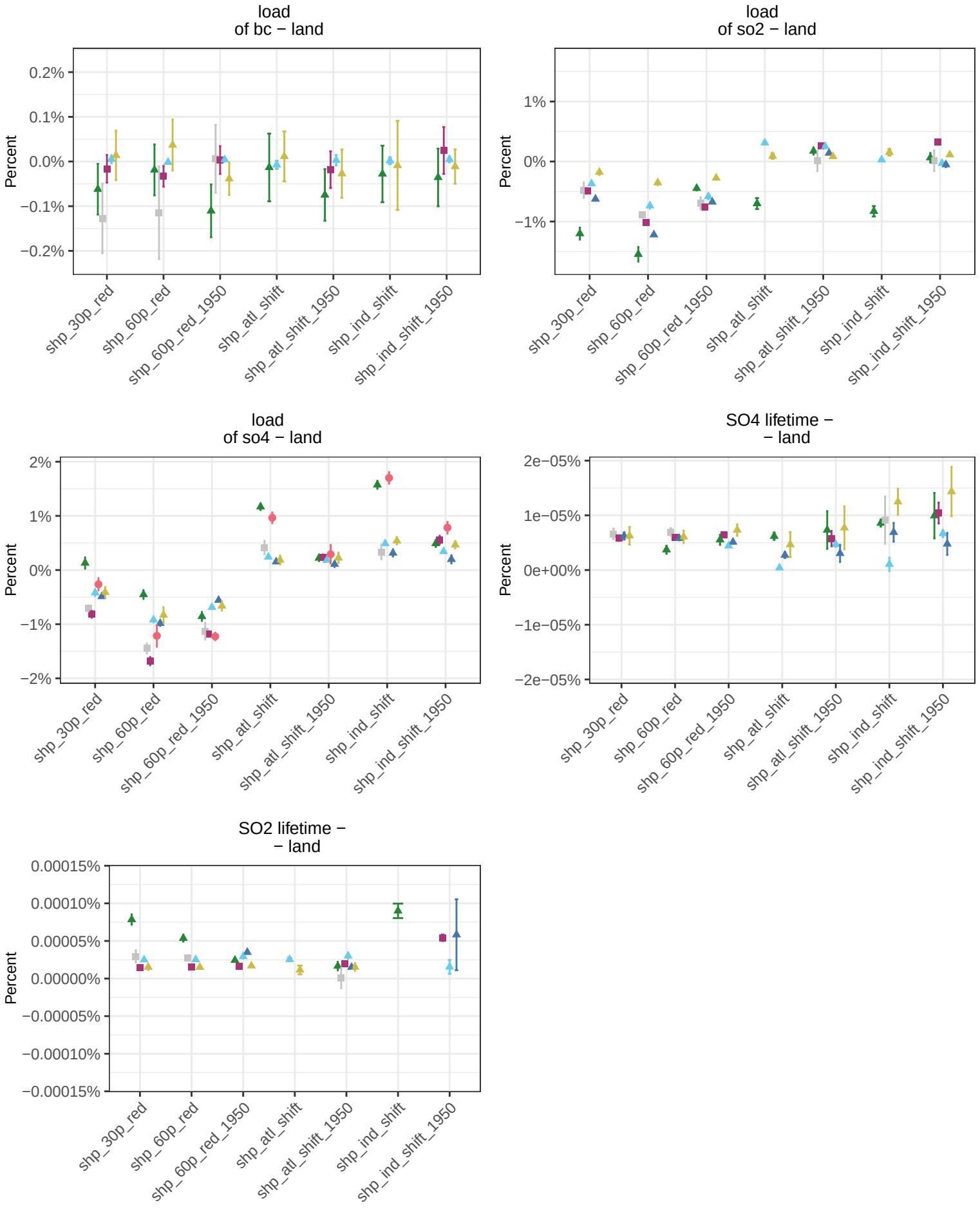

Summary − percent difference
surface flux of BC − land
surface flux of SO2 − land
surface concentration of BC − land
surface concentration of SO4 − land
surface concentration of SO2 − land
Dimethyl sulphide (DMS) mole fraction − land
Percent
shp_30p_red
shp_60p_red
shp_60p_red_1950
shp_atl_shift
shp_atl_shift_1950
shp_ind_shift
shp_ind_shift_1950
CAM−ATRAS
E3SM
GFDL−ESM4
NorESM2
CESM1
GEOS
GISS−E2.1


Summary − percent difference
upwelling longwave flux at TOA − land
upwelling shortwave flux at TOA − land
net radiative flux at TOA − land
incident shortwave flux at TOA − land
upwelling clear−sky longwave flux at TOA − land
upwelling clear−sky shortwave flux at TOA − land
clear−sky net radiative flux at TOA − land
implied cloud response at TOA − − land
Percent
shp_30p_red
shp_60p_red
shp_60p_red_1950
shp_atl_shift
shp_atl_shift_1950
shp_ind_shift
shp_ind_shift_1950
CAM−ATRAS
E3SM
GFDL−ESM4
NorESM2
CESM1
GEOS
GISS−E2.1


Summary − percent difference
ambient aerosol optical thickness at 550nm − land
total cloud cover percentage − land
convective cloud cover percentage − land
cloud cover percentage − land
Ice water path − land
Percent
shp_30p_red
shp_60p_red
shp_60p_red_1950
shp_atl_shift
shp_atl_shift_1950
shp_ind_shift
shp_ind_shift_1950
CAM−ATRAS
E3SM
GFDL−ESM4
CESM1
GEOS
GISS−E2.1


Summary − percent difference
dry deposition rate of BC − land
wet deposition rate of BC − land
total deposition rate of BC − land
dry deposition rate of so2 − land
wet deposition rate of so2 − land
dry deposition rate of so4 − land
wet deposition rate of so4 − land
total deposition rate of S − land
Percent
shp_30p_red
shp_60p_red
shp_60p_red_1950
shp_atl_shift
shp_atl_shift_1950
shp_ind_shift
shp_ind_shift_1950
CAM−ATRAS
E3SM
GFDL−ESM4
NorESM2
CESM1
GEOS
GISS−E2.1

Summary − percent difference