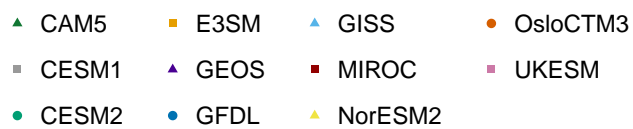
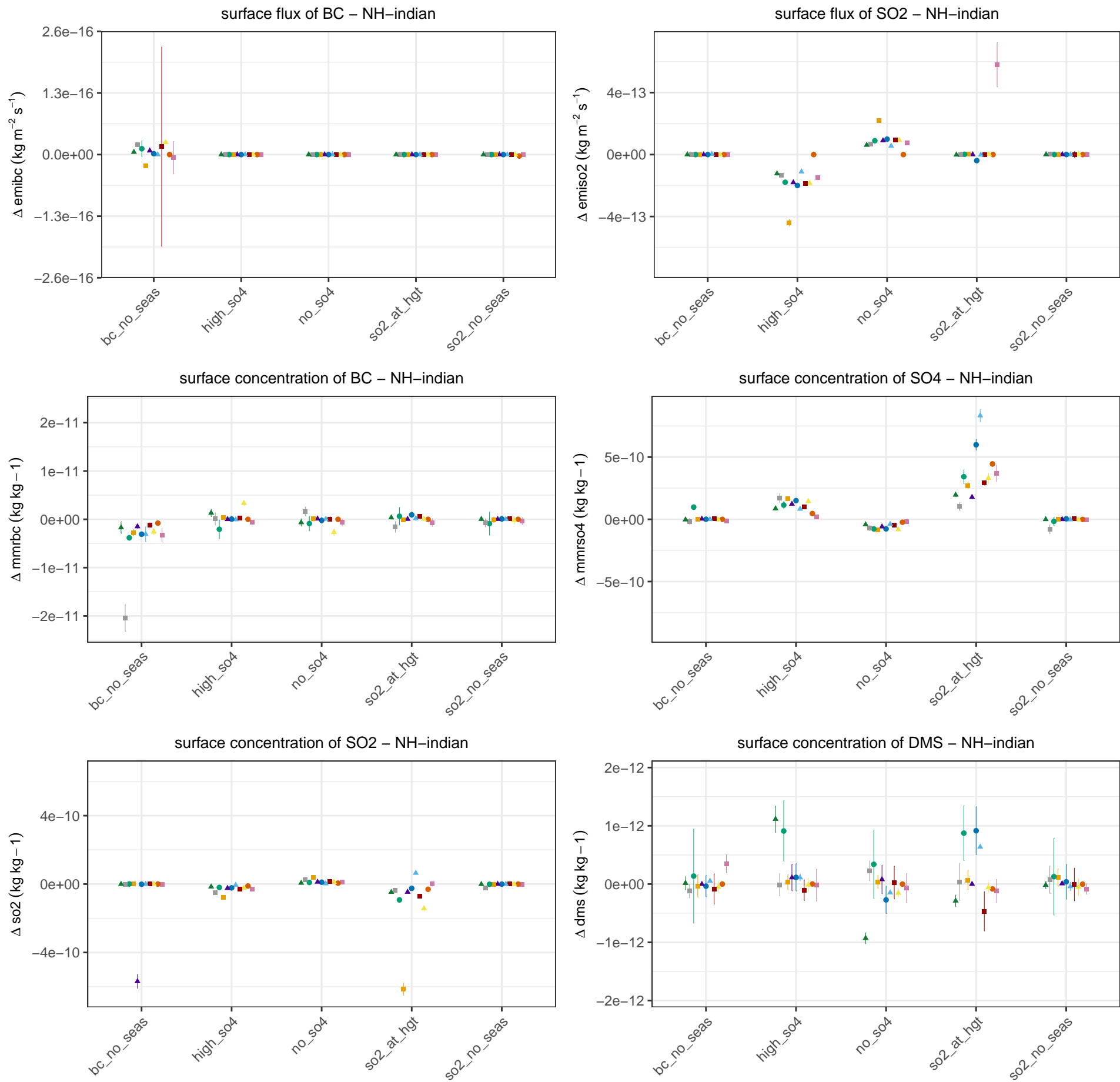
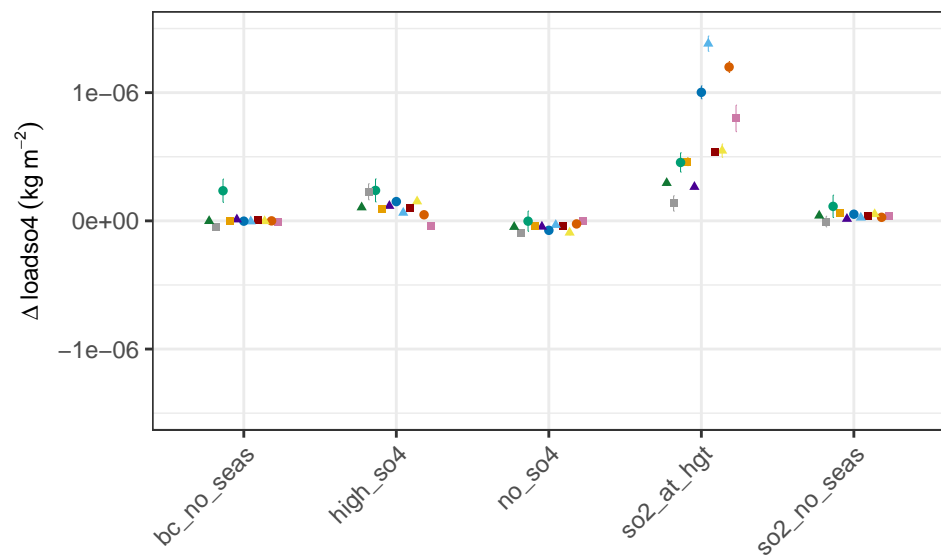


# Summary – absolute difference

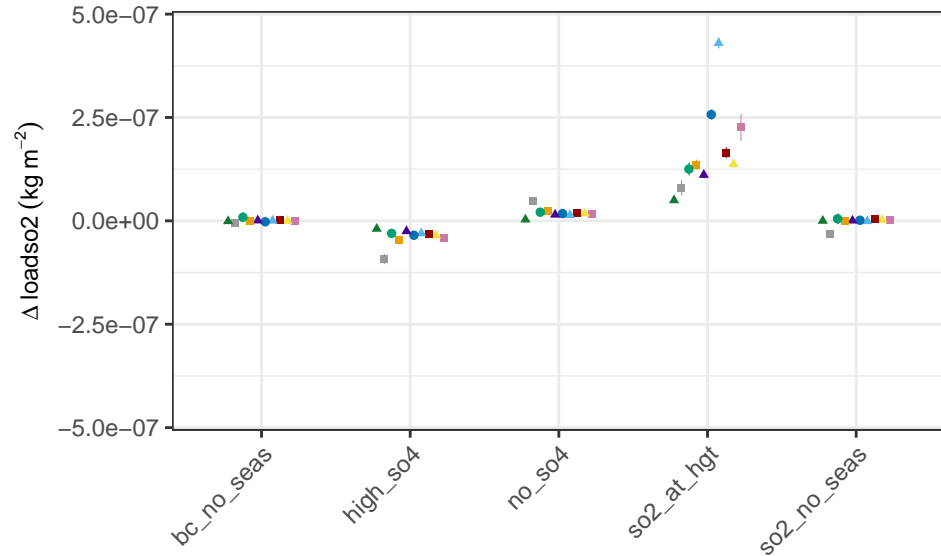


# Summary – absolute difference

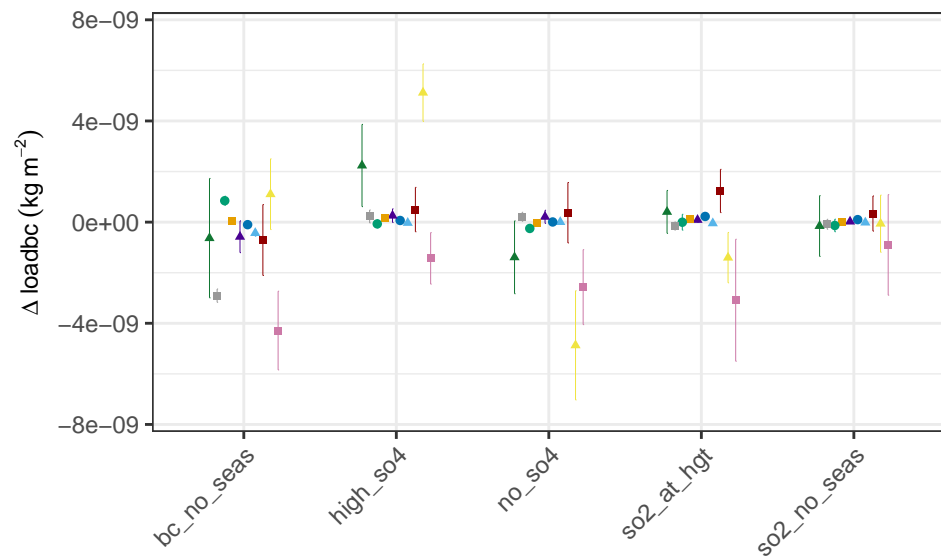
column mass burden of SO4 – NH-indian



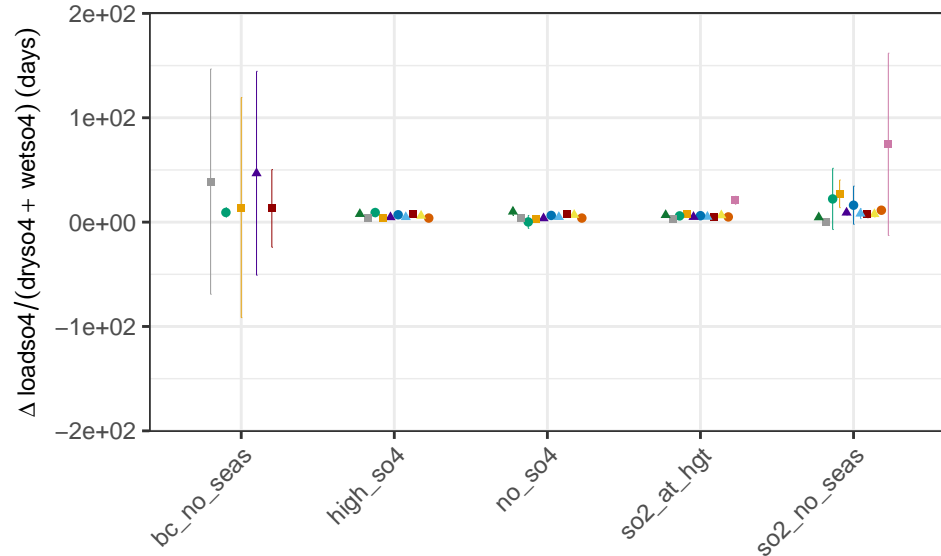
column mass burden of SO2 – NH-indian



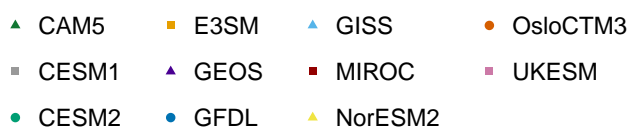
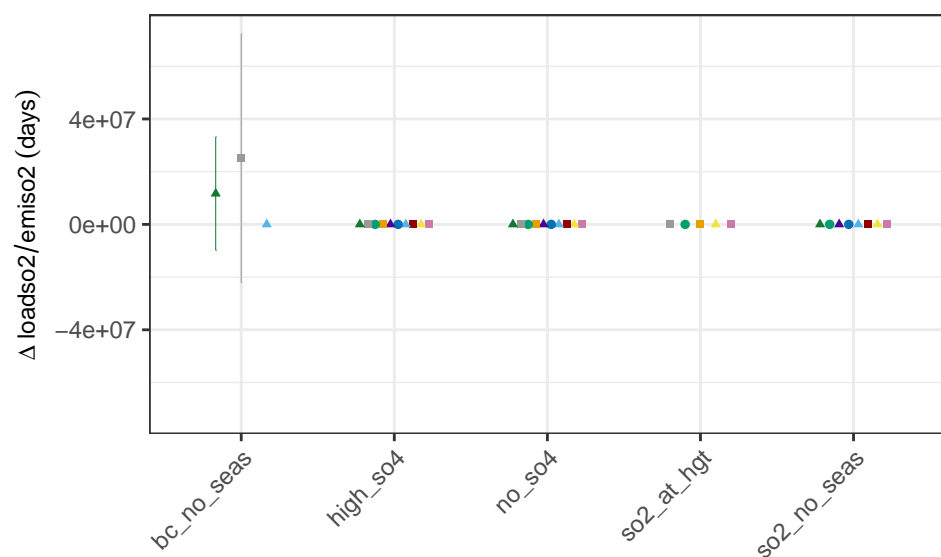
column mass burden of BC – NH-indian



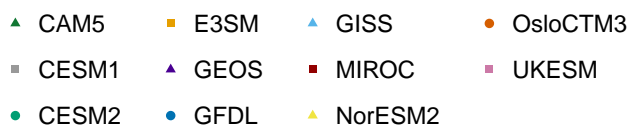
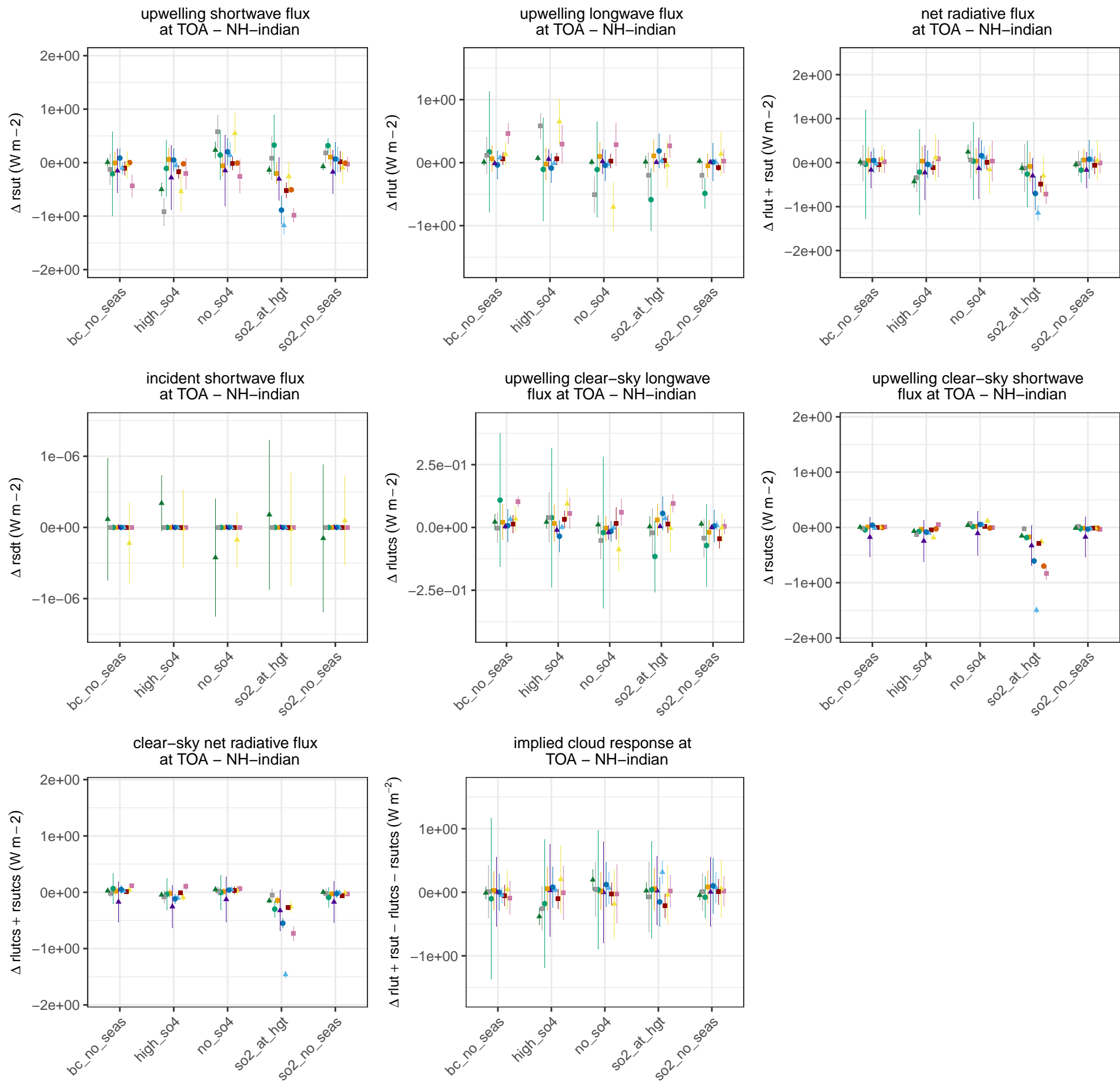
SO4 lifetime – NH-indian



SO2 timescale – NH-indian

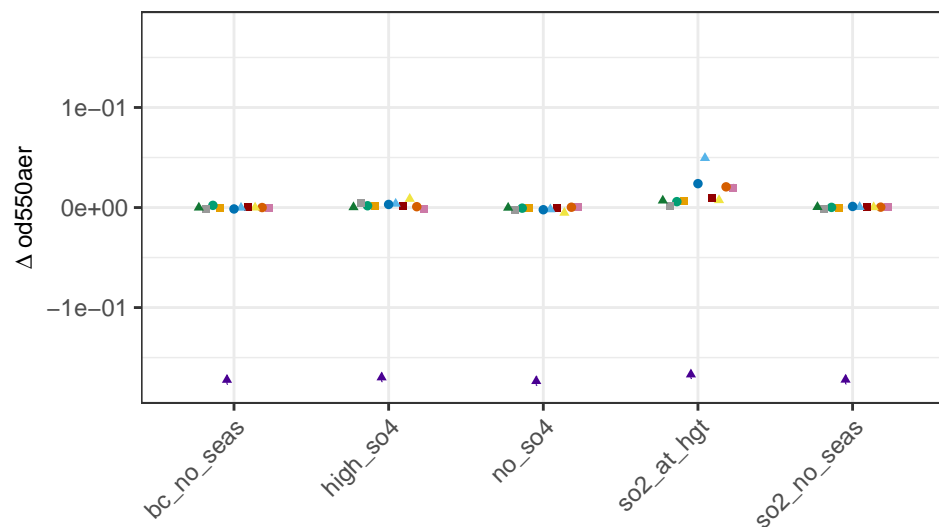


# Summary – absolute difference

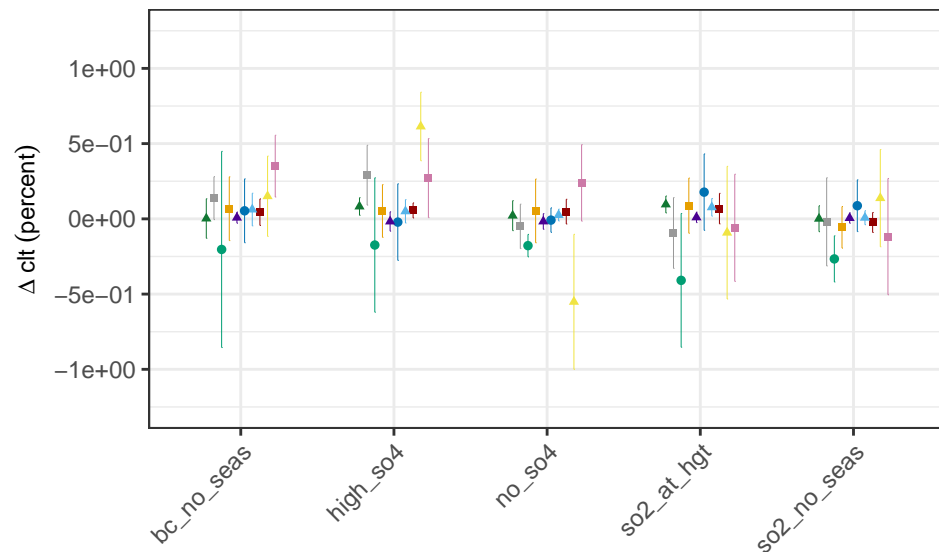


# Summary – absolute difference

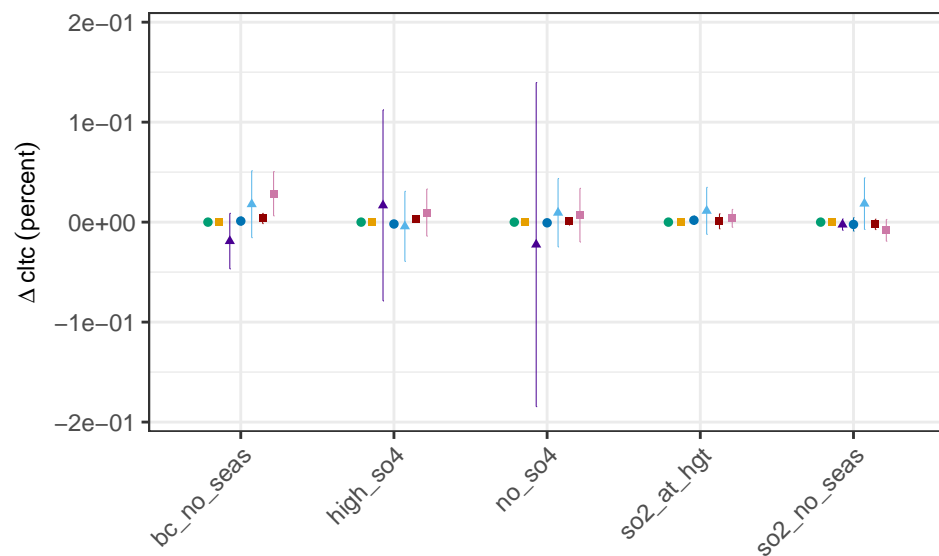
ambient aerosol optical  
thickness at 550nm – NH-indian



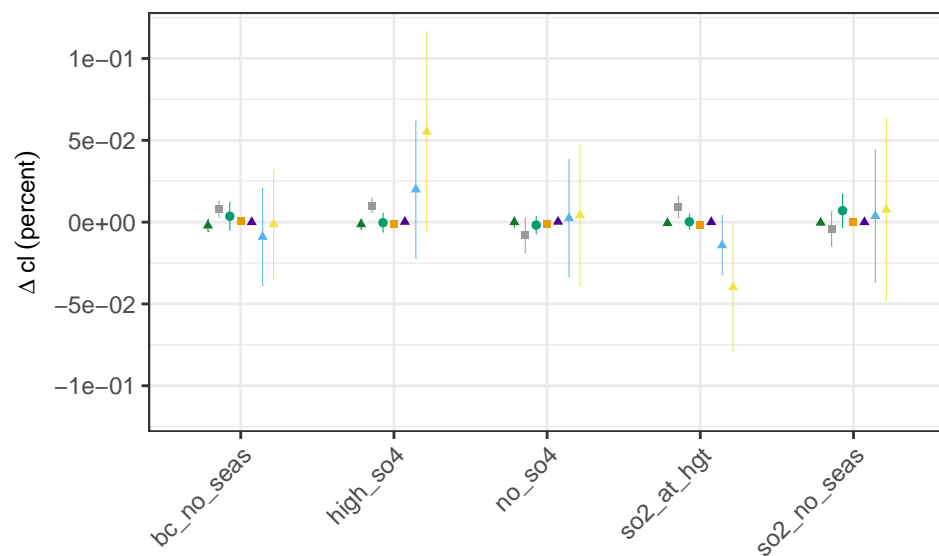
total cloud cover – NH-indian



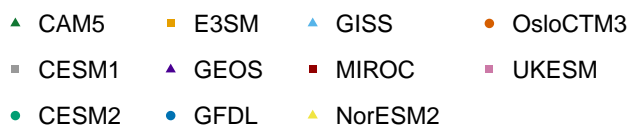
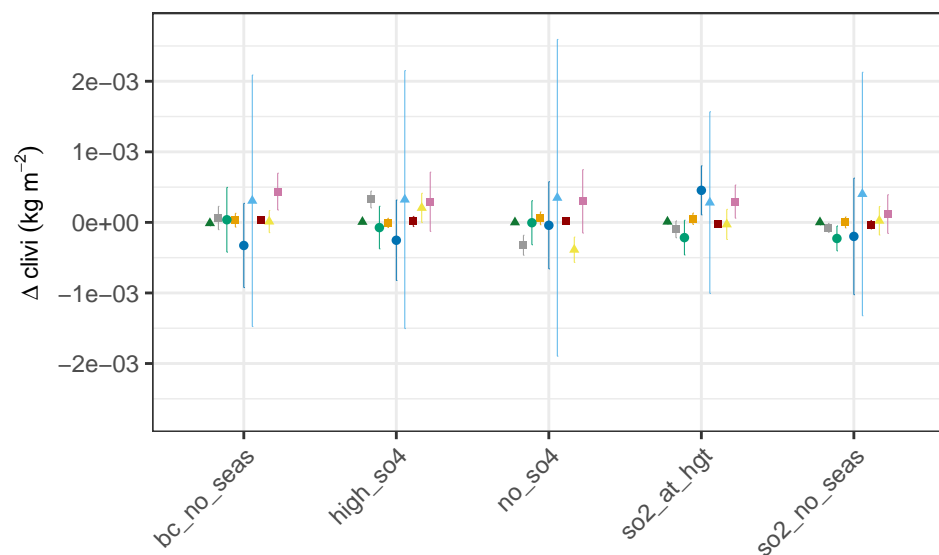
convective cloud cover – NH-indian



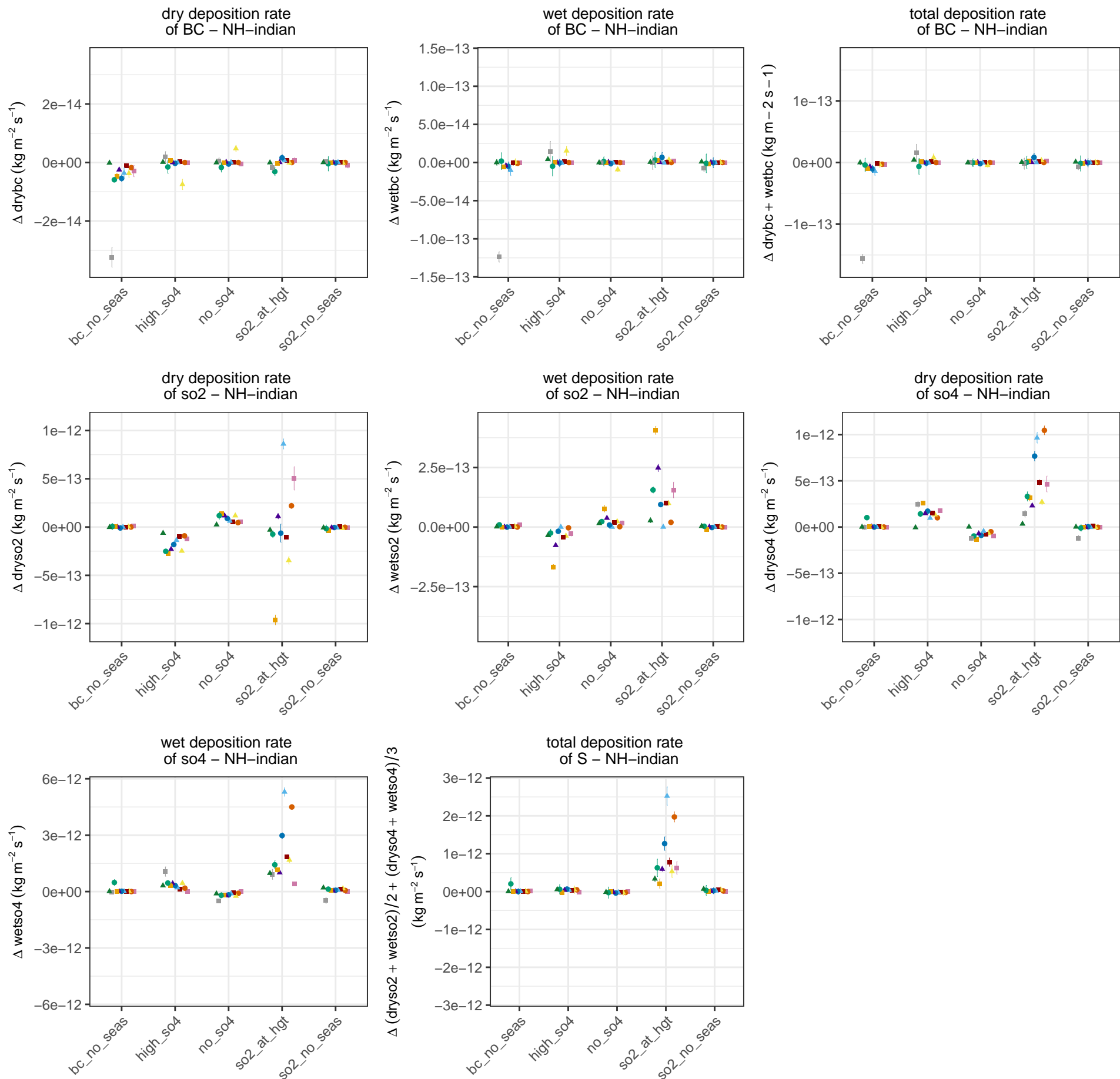
surface cloud cover – NH-indian



ice water path – NH-indian



# Summary – absolute difference



- ▲ CAM5
- E3SM
- ▲ GISS
- OsloCTM3
- CESM1
- ▲ GEOS
- MIROC
- UKESM
- CESM2
- GFDL
- ▲ NorESM2