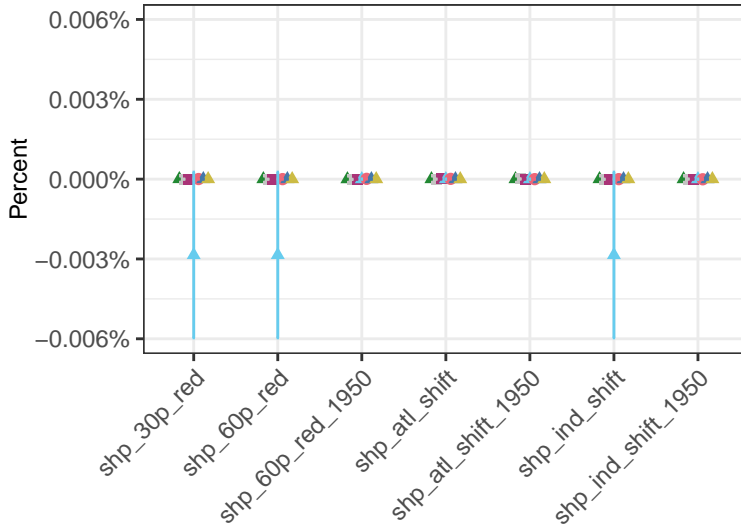
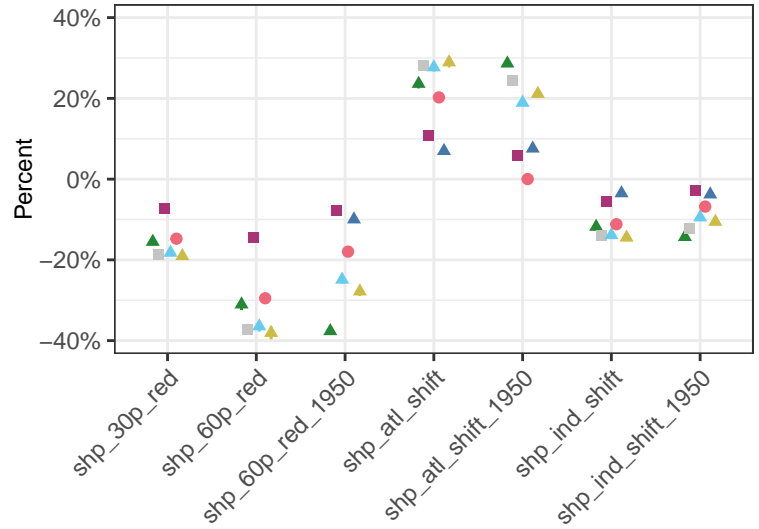


## Summary – percent difference

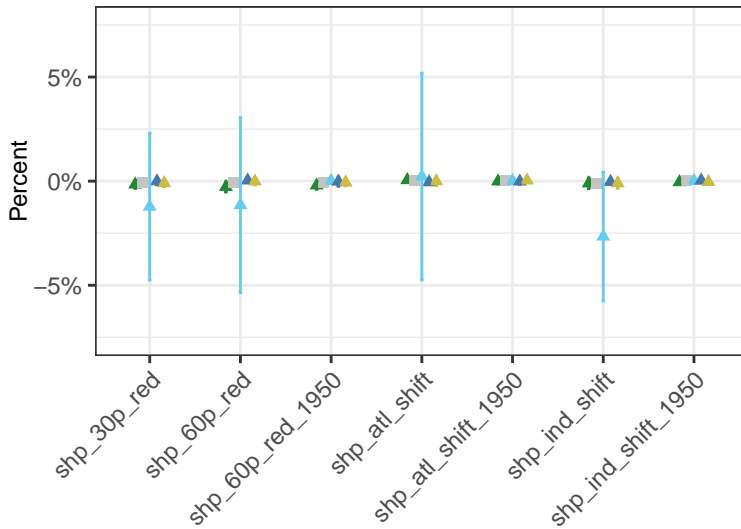
surface flux of BC – NH-atlantic



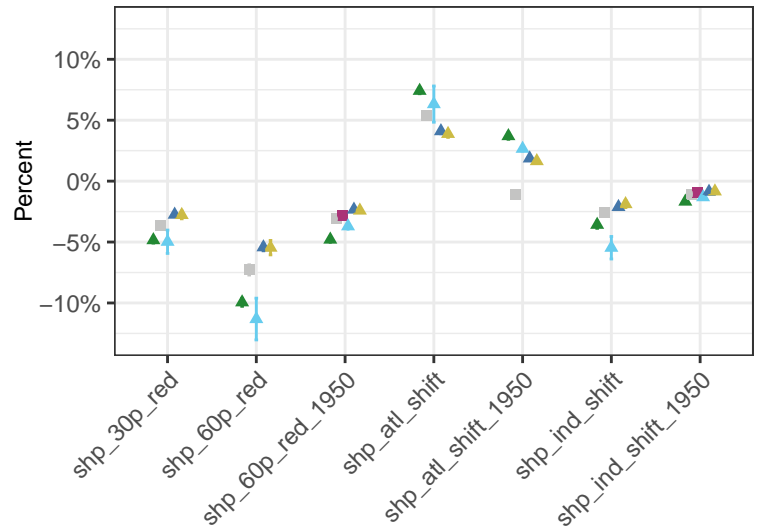
surface flux of SO<sub>2</sub> – NH-atlantic



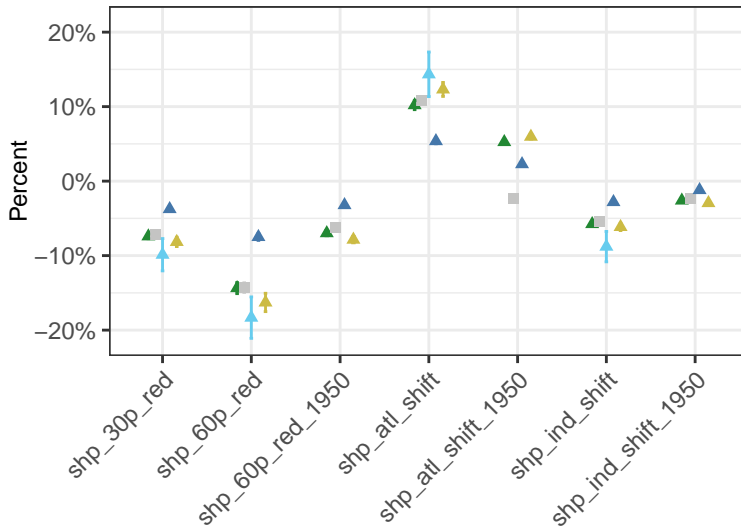
surface concentration of BC – NH-atlantic



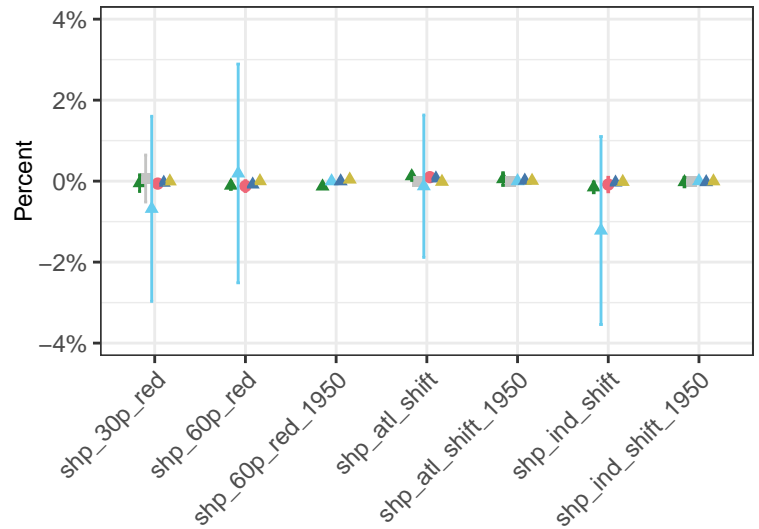
surface concentration of SO<sub>4</sub> – NH-atlantic



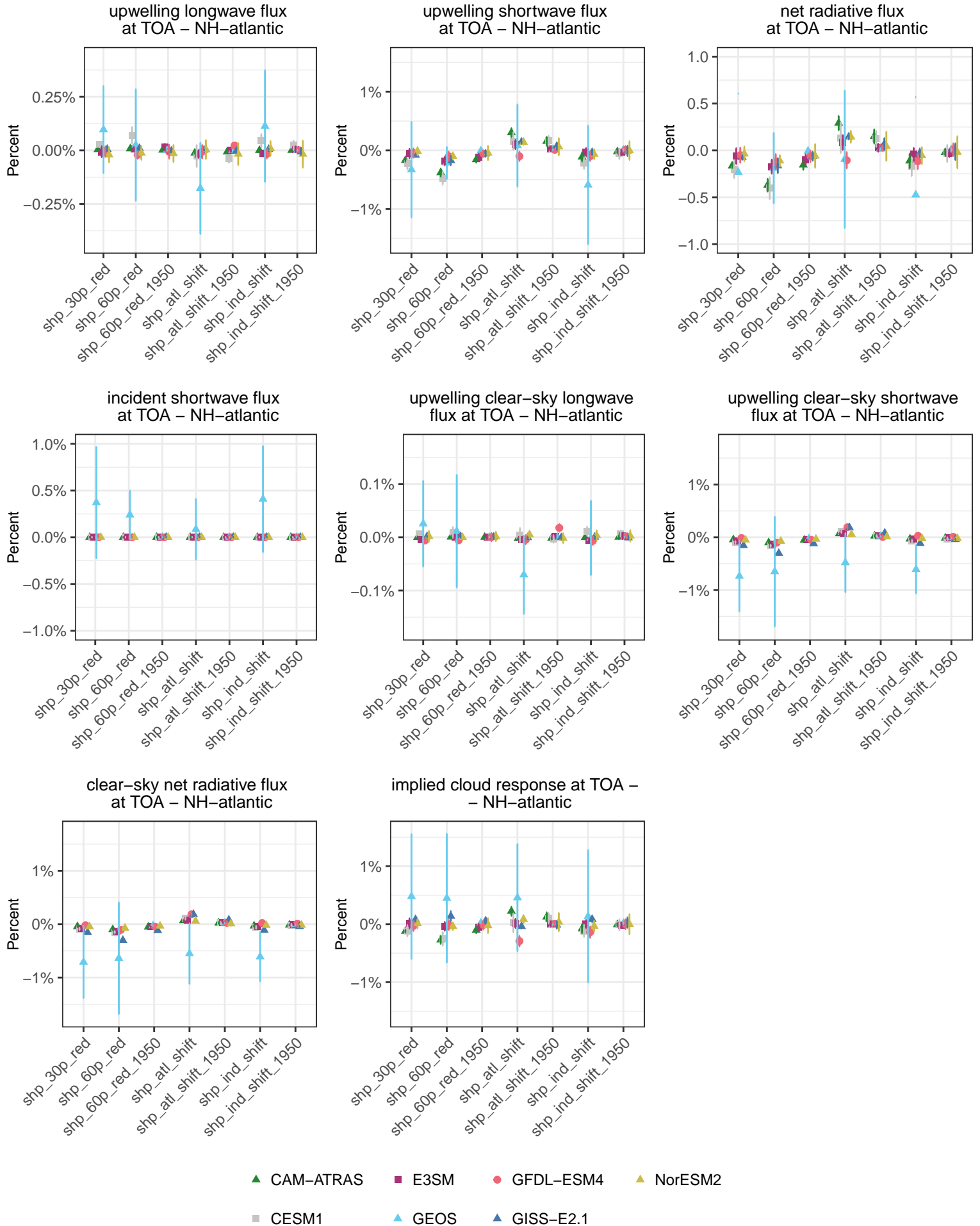
surface concentration of SO<sub>2</sub> – NH-atlantic



Dimethyl sulphide (DMS) mole fraction – NH-atlantic

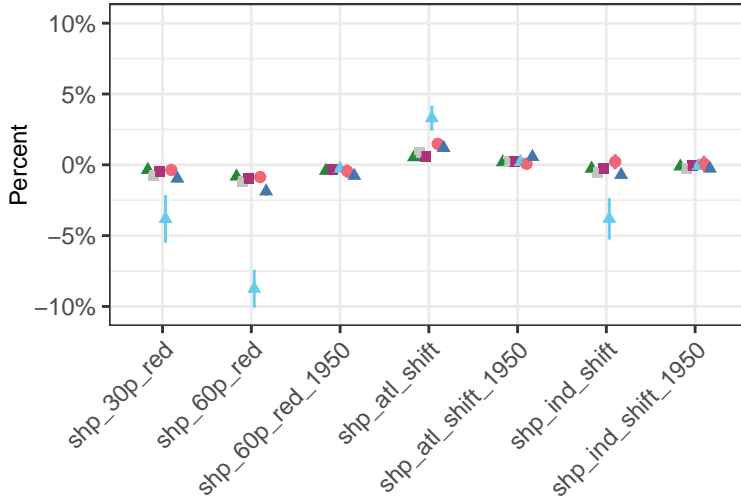


## Summary – percent difference

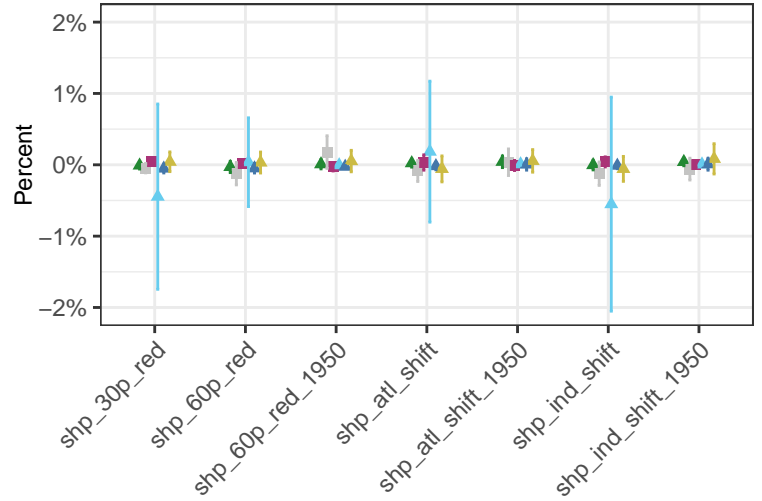


## Summary – percent difference

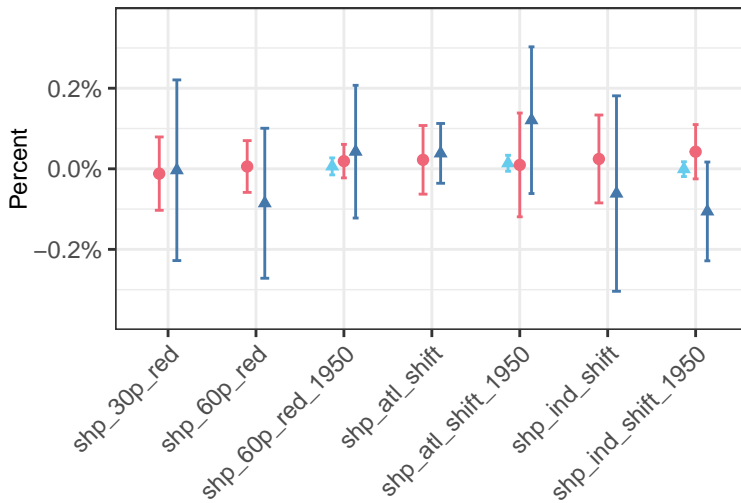
ambient aerosol optical  
thickness at 550nm – NH–atlantic



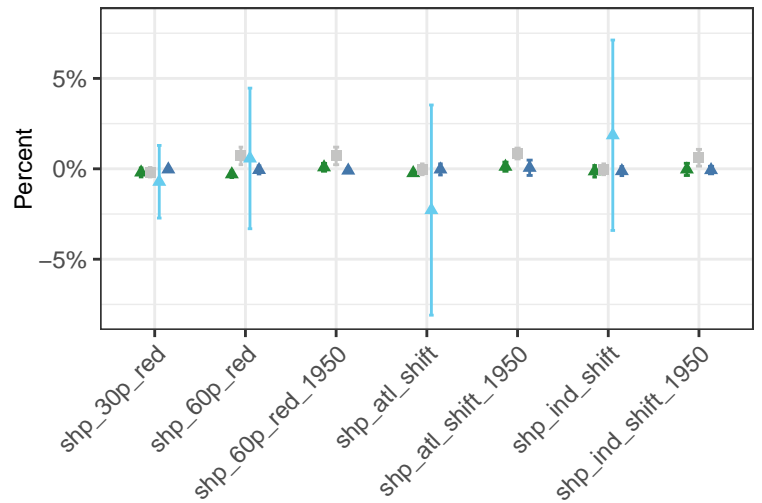
total cloud cover  
percentage – NH–atlantic



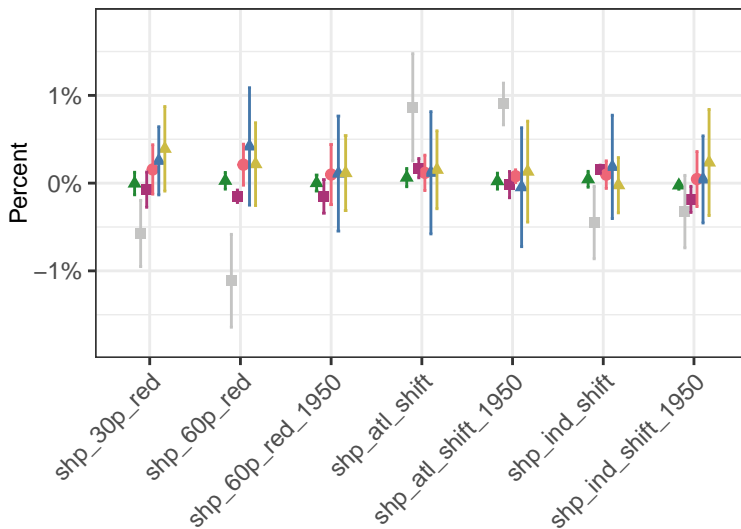
convective cloud cover  
percentage – NH–atlantic



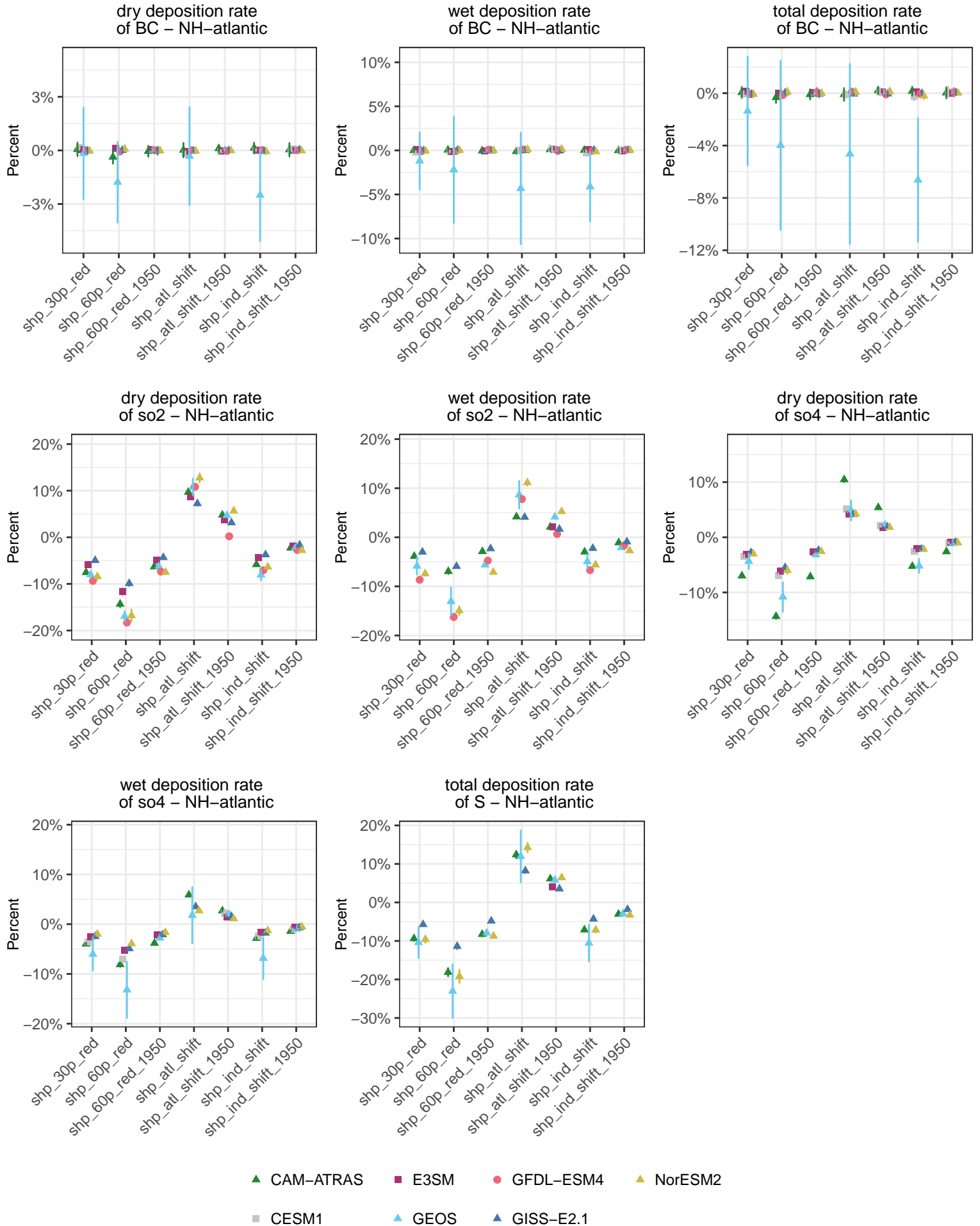
cloud cover  
percentage – NH–atlantic



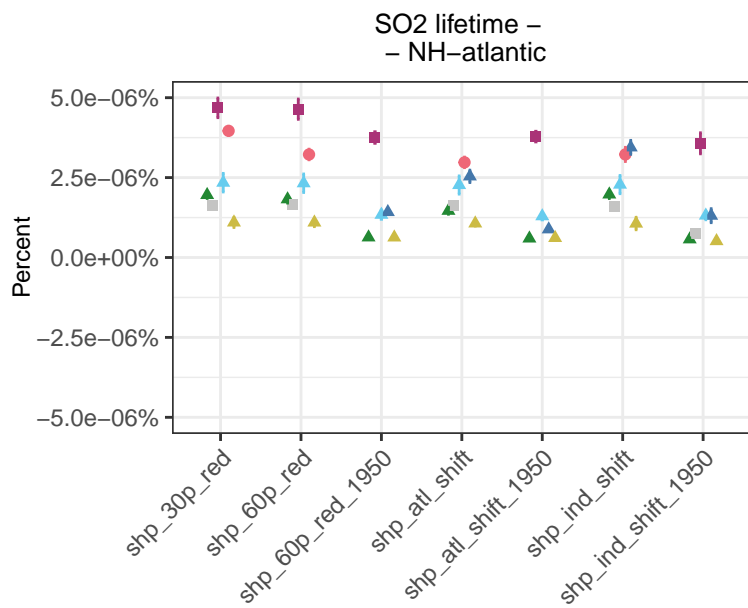
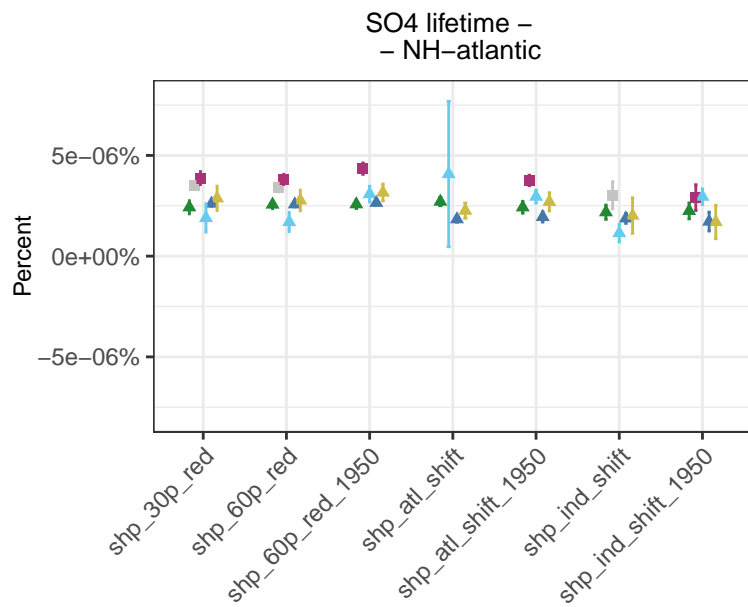
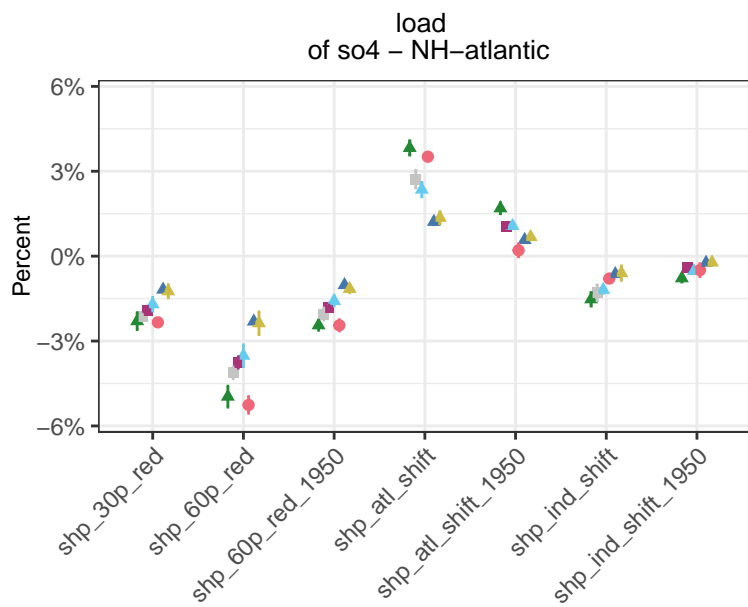
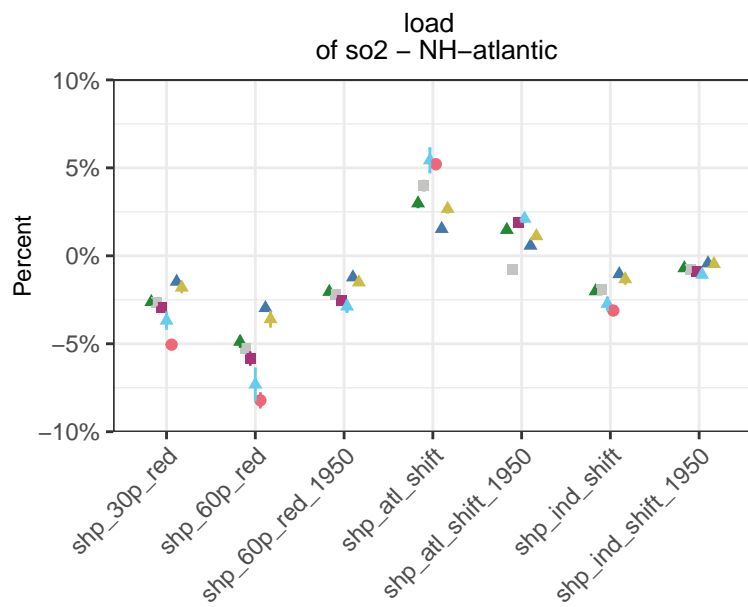
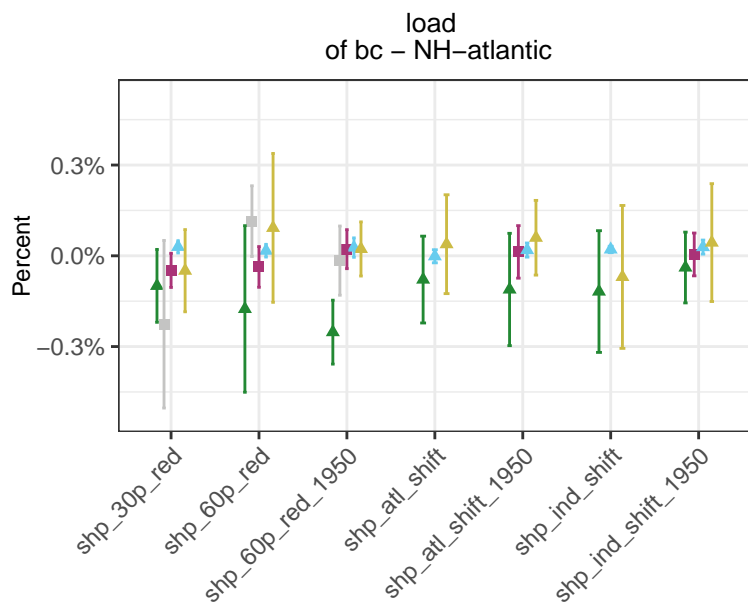
Ice water path – NH–atlantic



## Summary – percent difference



# Summary – percent difference



▲ CAM-ATRAS    ■ CESM1    ■ E3SM    ▲ GEOS    ▲ NorESM2