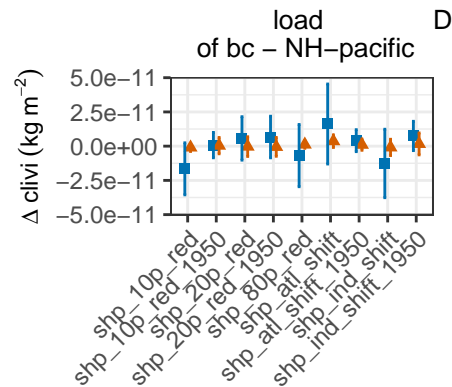
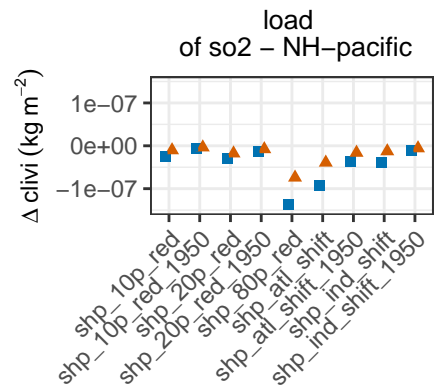
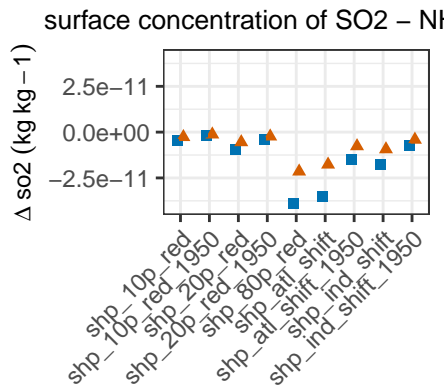
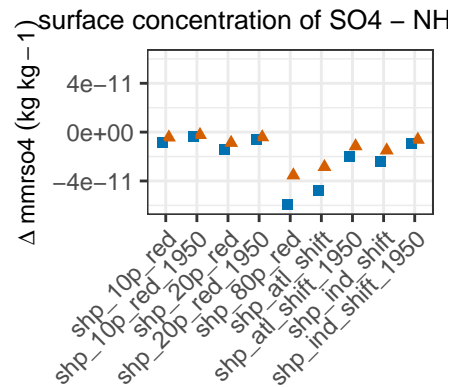
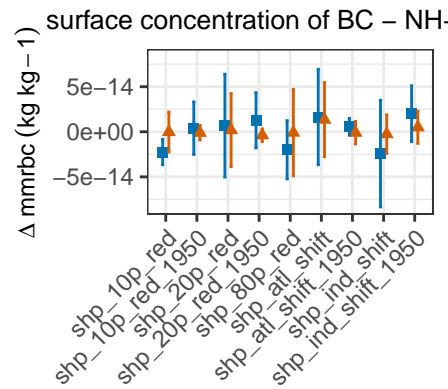
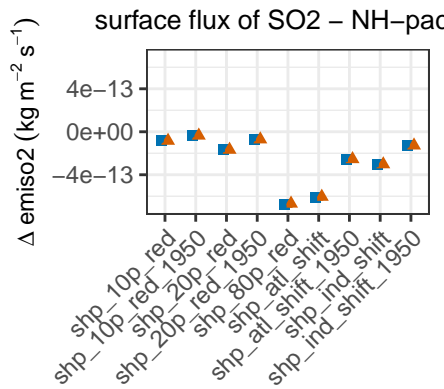
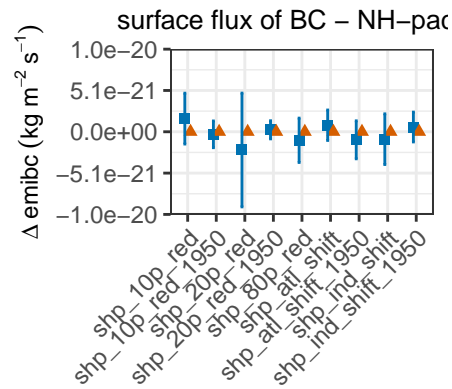
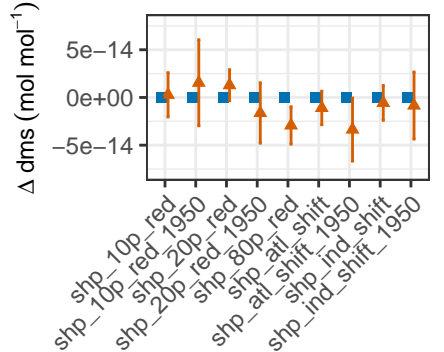




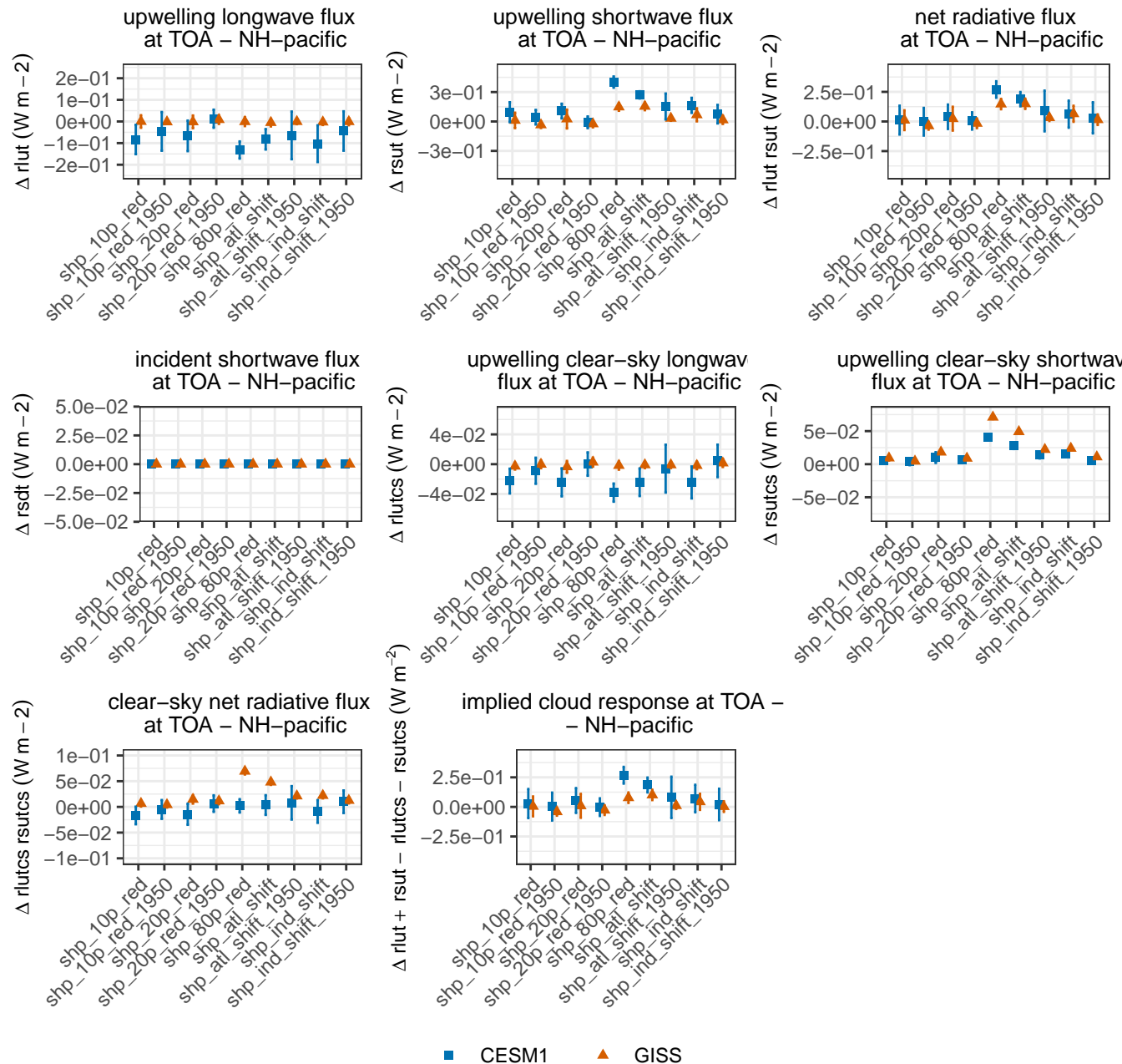
# Summary – absolute difference



## Dimethyl sulphide (DMS) mole fraction – NH–pacific



# Summary – absolute difference



# Summary – absolute difference

ambient aerosol optical  
thickness at 550nm – NH–pacific

total cloud cover  
percentage – NH–pacific

$\Delta \text{od}_{550\text{aer}}$

expression clt (%)

expression cltc (%)

convective cloud cover  
percentage – NH–pacific

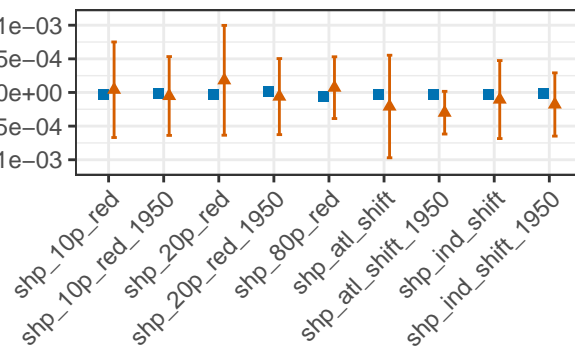
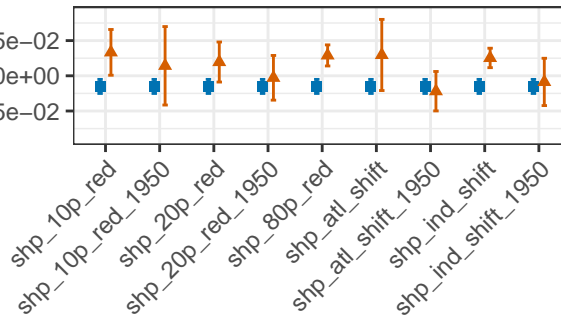
cloud cover  
percentage – NH–pacific

expression cl (%)

$\Delta \text{clivi} (\text{kg m}^{-2})$

Ice water path – NH–pacific

■ CESM1 ▲ GISS



# Summary – absolute difference

