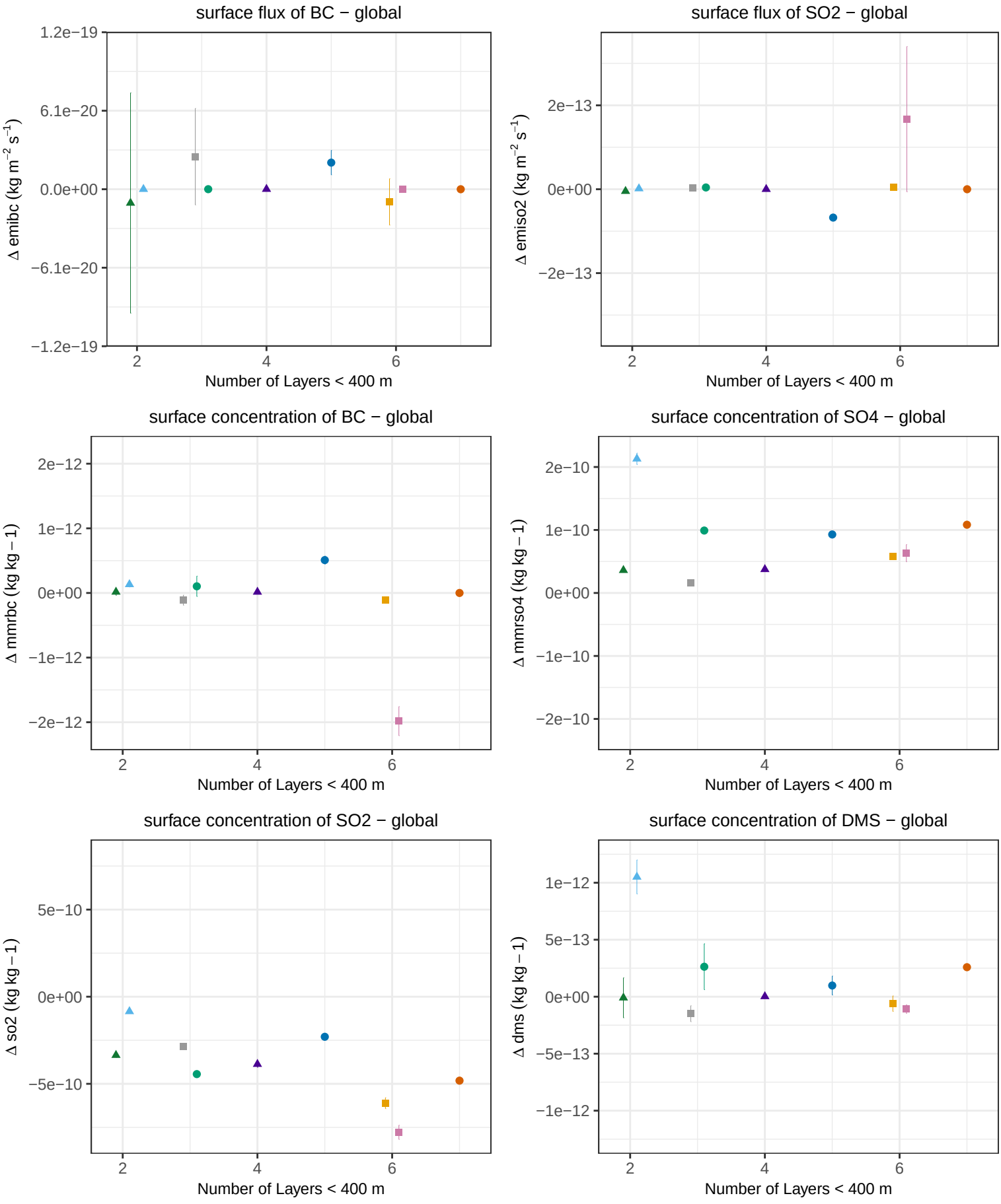
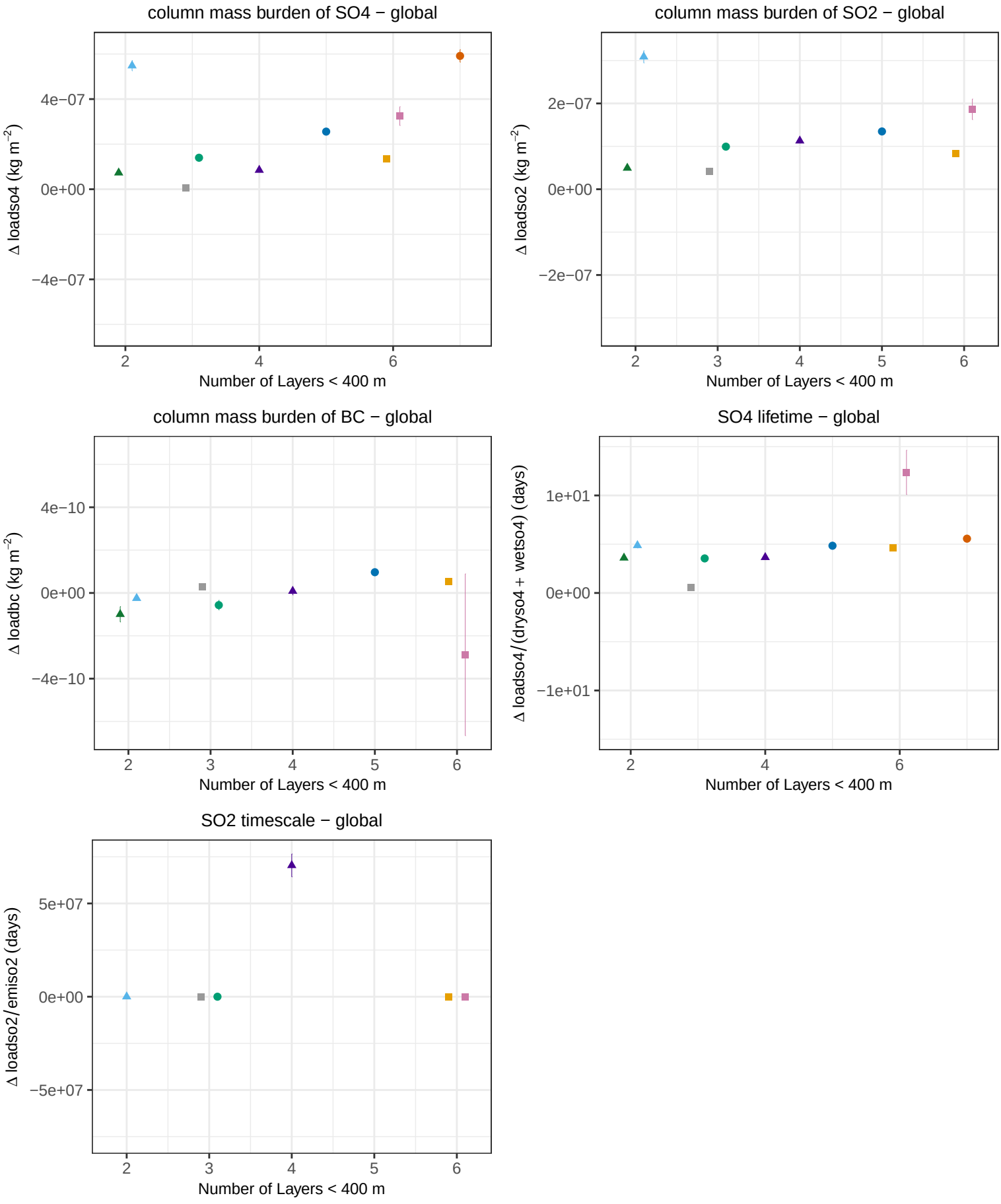
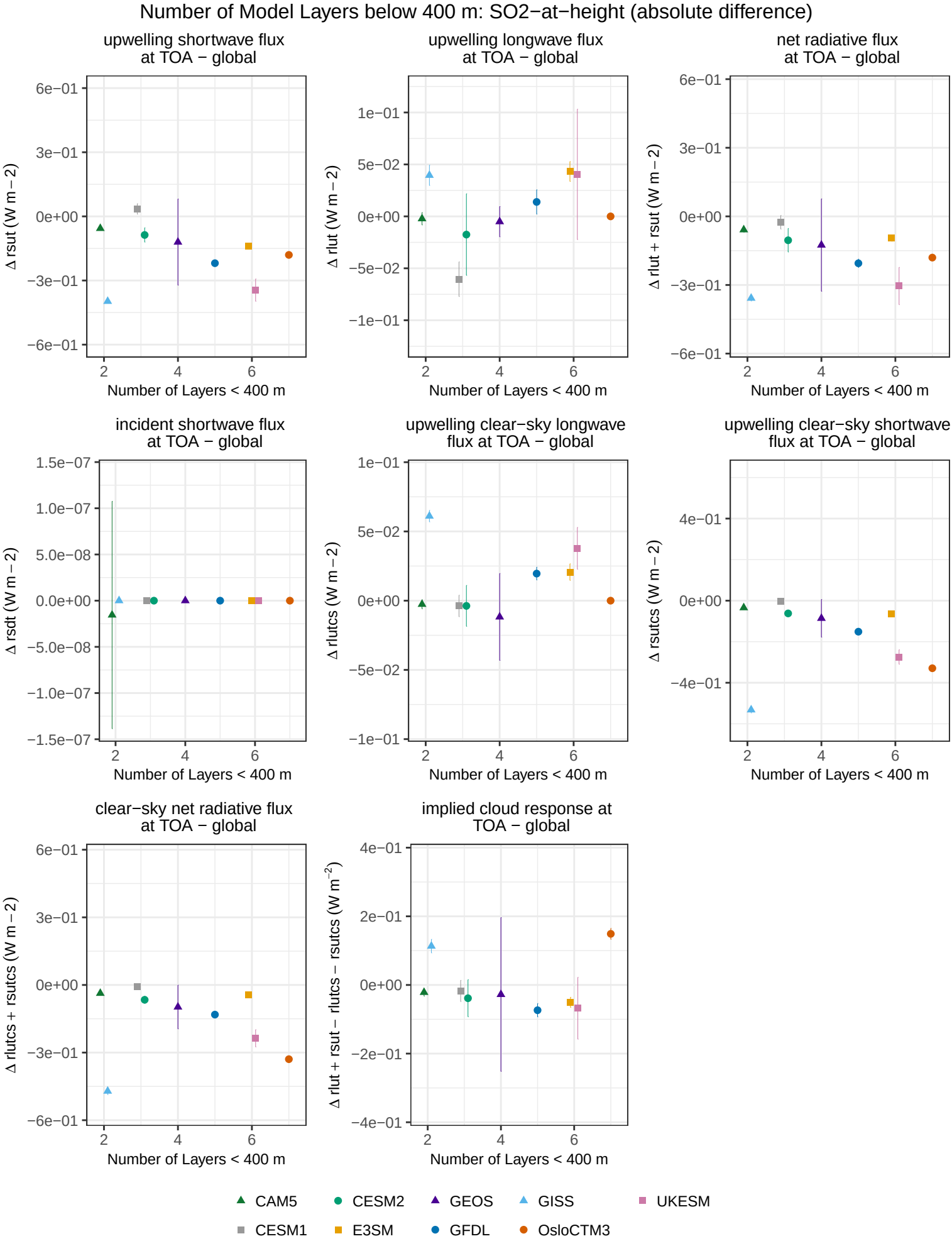
Number of Model Layers below 400 m: SO2−at−height (absolute difference)

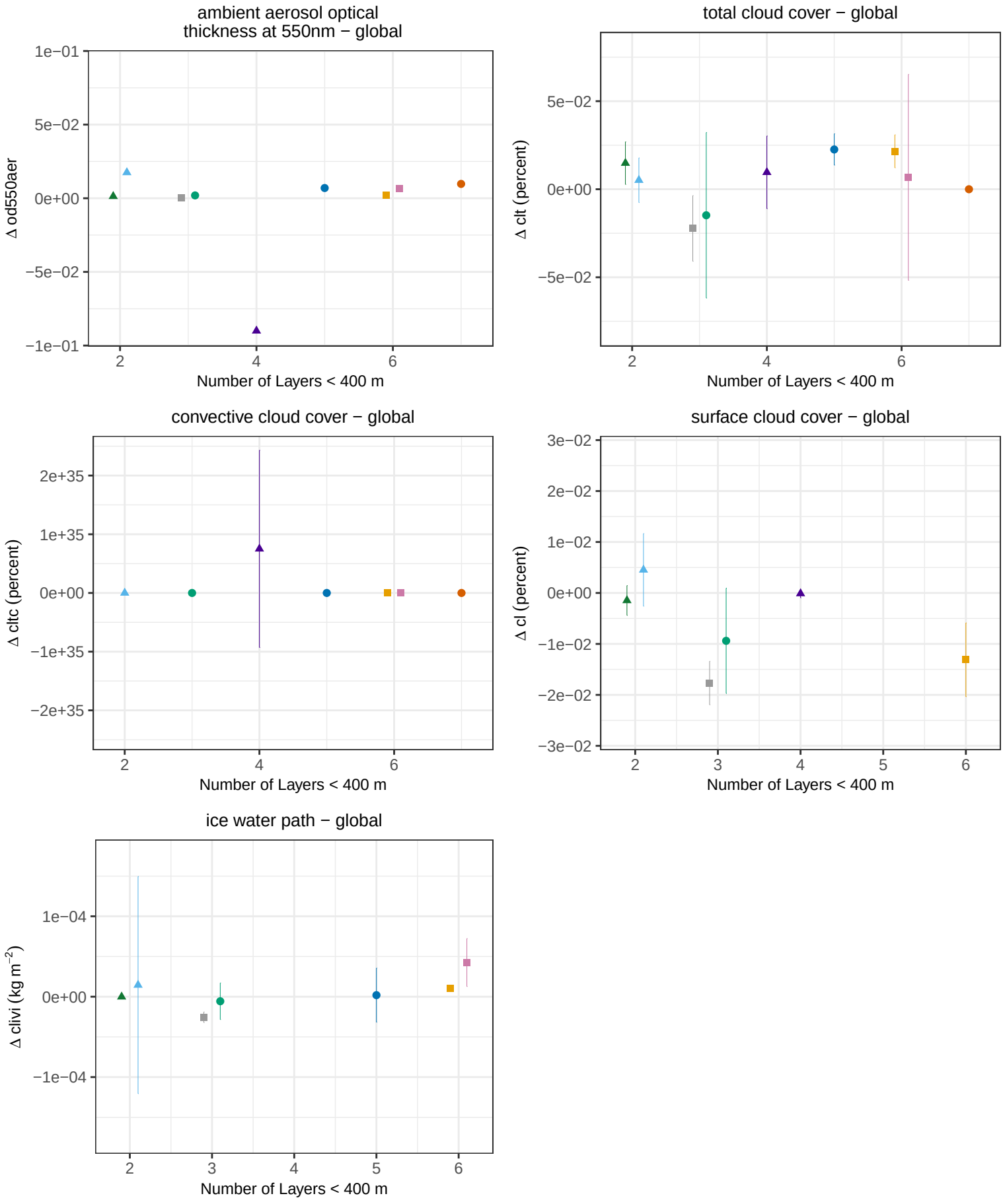
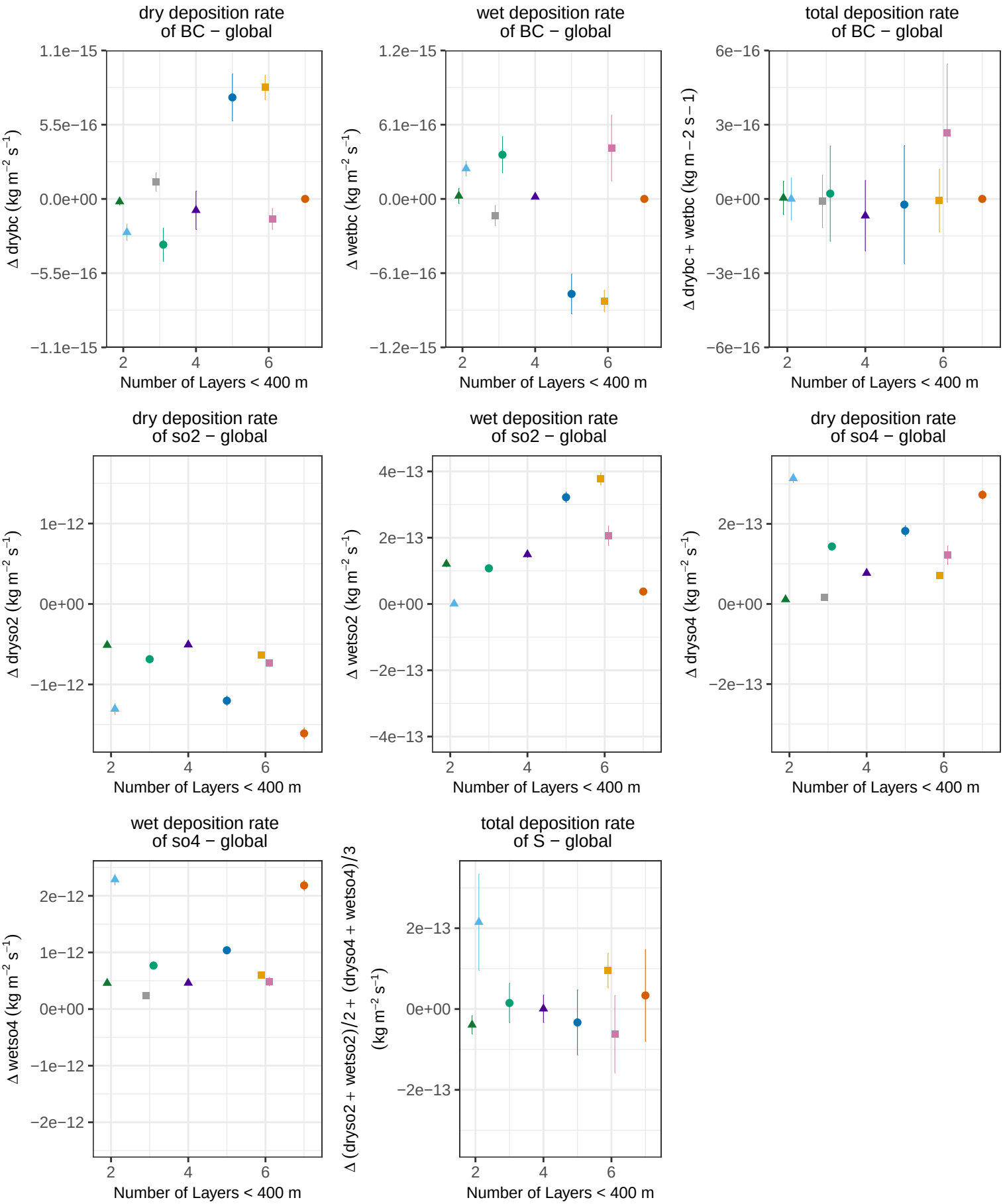


Number of Model Layers below 400 m: SO2−at−height (absolute difference)




Number of Model Layers below 400 m: SO2−at−height (absolute difference)
upwelling shortwave flux at TOA − global
upwelling longwave flux at TOA − global
net radiative flux at TOA − global
incident shortwave flux at TOA − global
upwelling clear−sky longwave flux at TOA − global
upwelling clear−sky shortwave flux at TOA − global
clear−sky net radiative flux at TOA − global
implied cloud response at TOA − global
Δ rsut (W m − 2)
Δ rlut (W m − 2)
Δ rlut + rsut (W m − 2)
Δ rsdt (W m − 2)
Δ rlutcs (W m − 2)
Δ rsutcs (W m − 2)
Δ rlutcs + rsutcs (W m − 2)
Δ rlut + rsut − rlutcs − rsutcs (W m−2)
Number of Layers < 400 m
CAM5
CESM2
GEOS
GISS
UKESM
CESM1
E3SM
GFDL
OsloCTM3

Number of Model Layers below 400 m: SO2−at−height (absolute difference)



Number of Model Layers below 400 m: SO2−at−height (absolute difference)