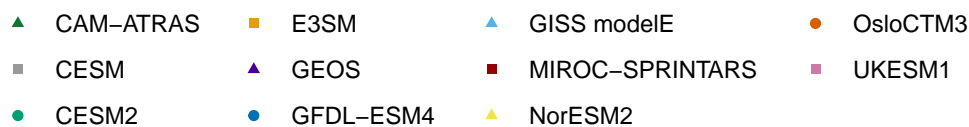
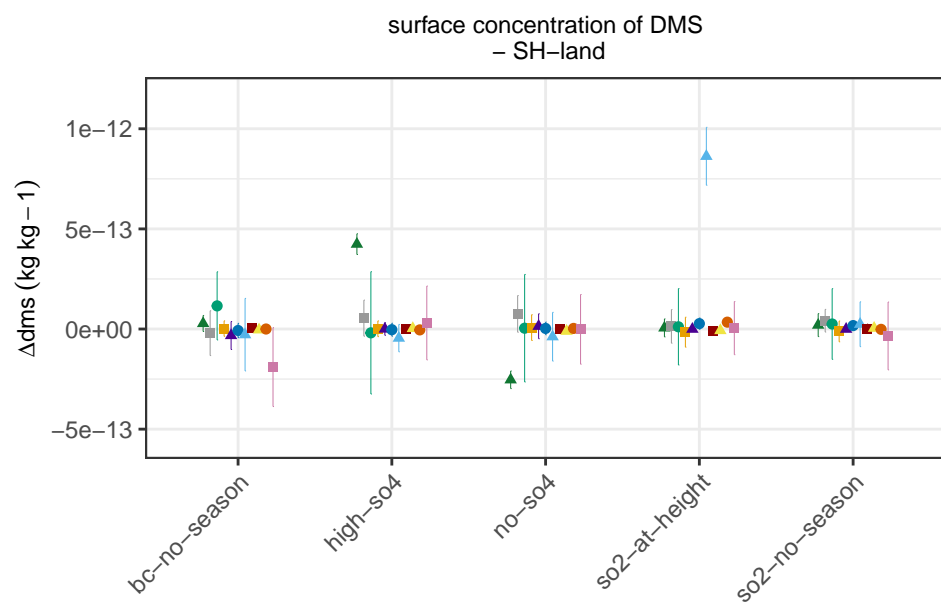
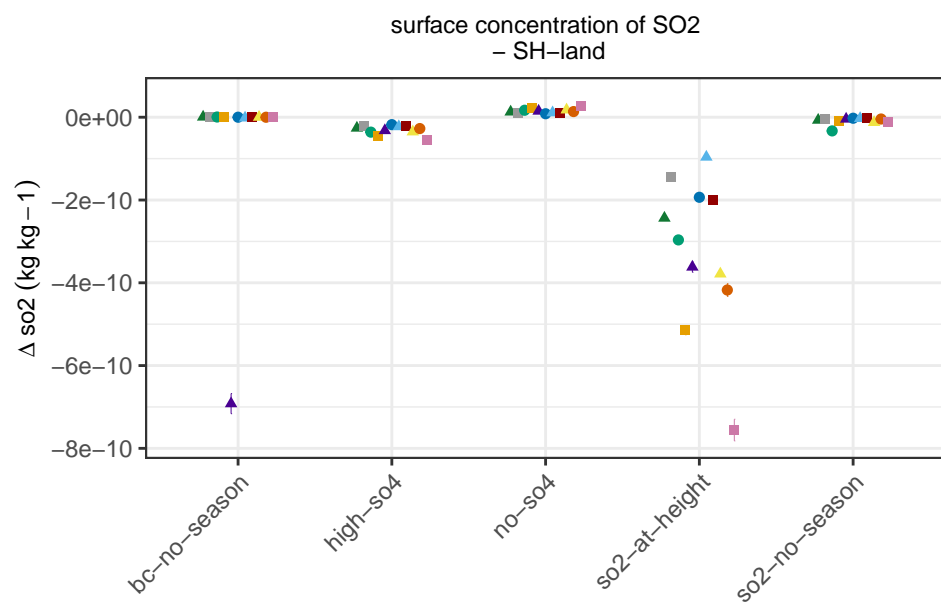
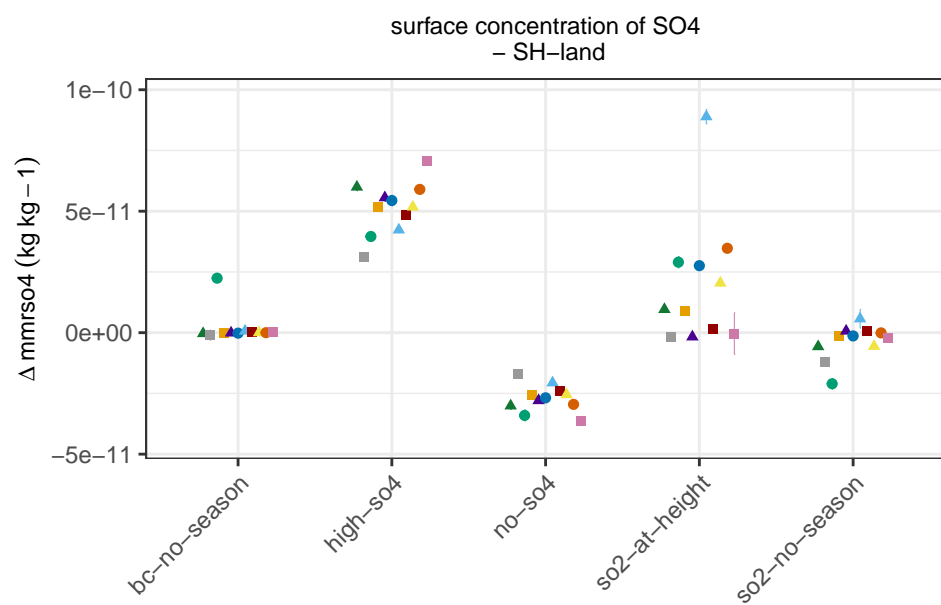
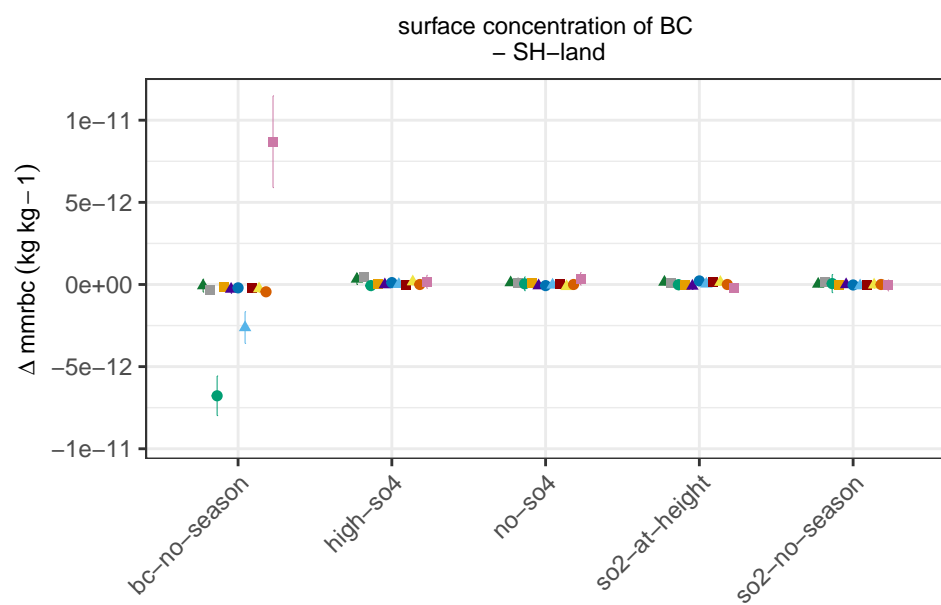
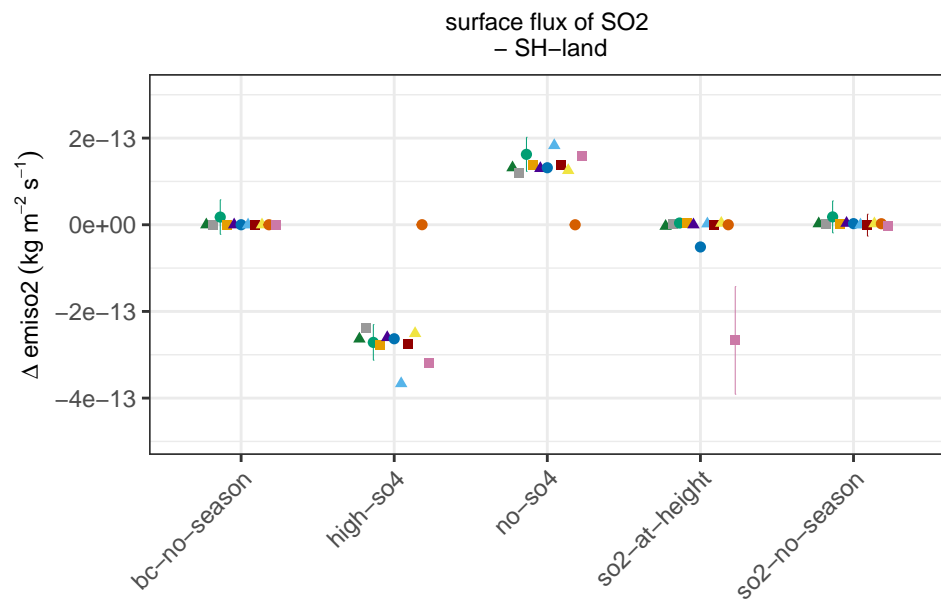
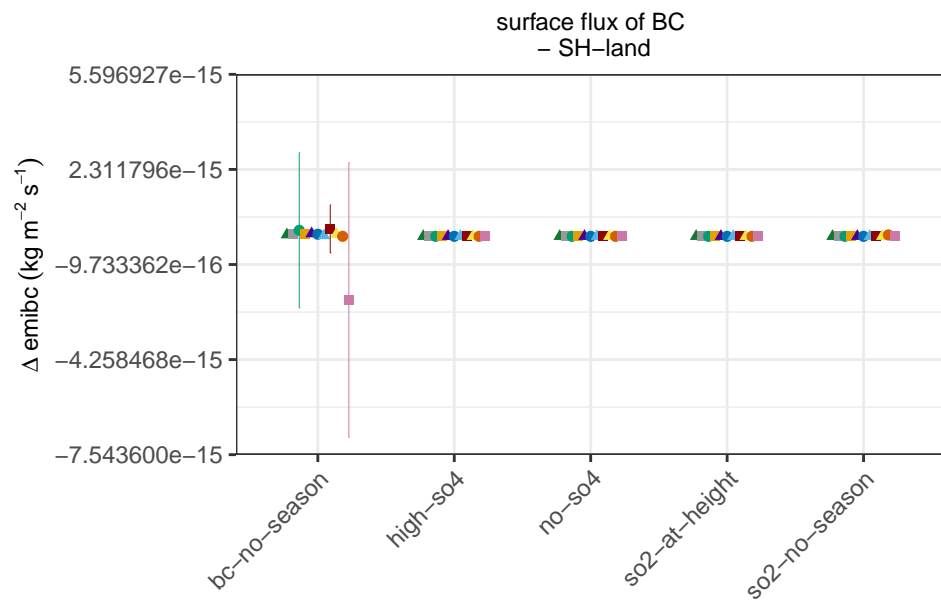
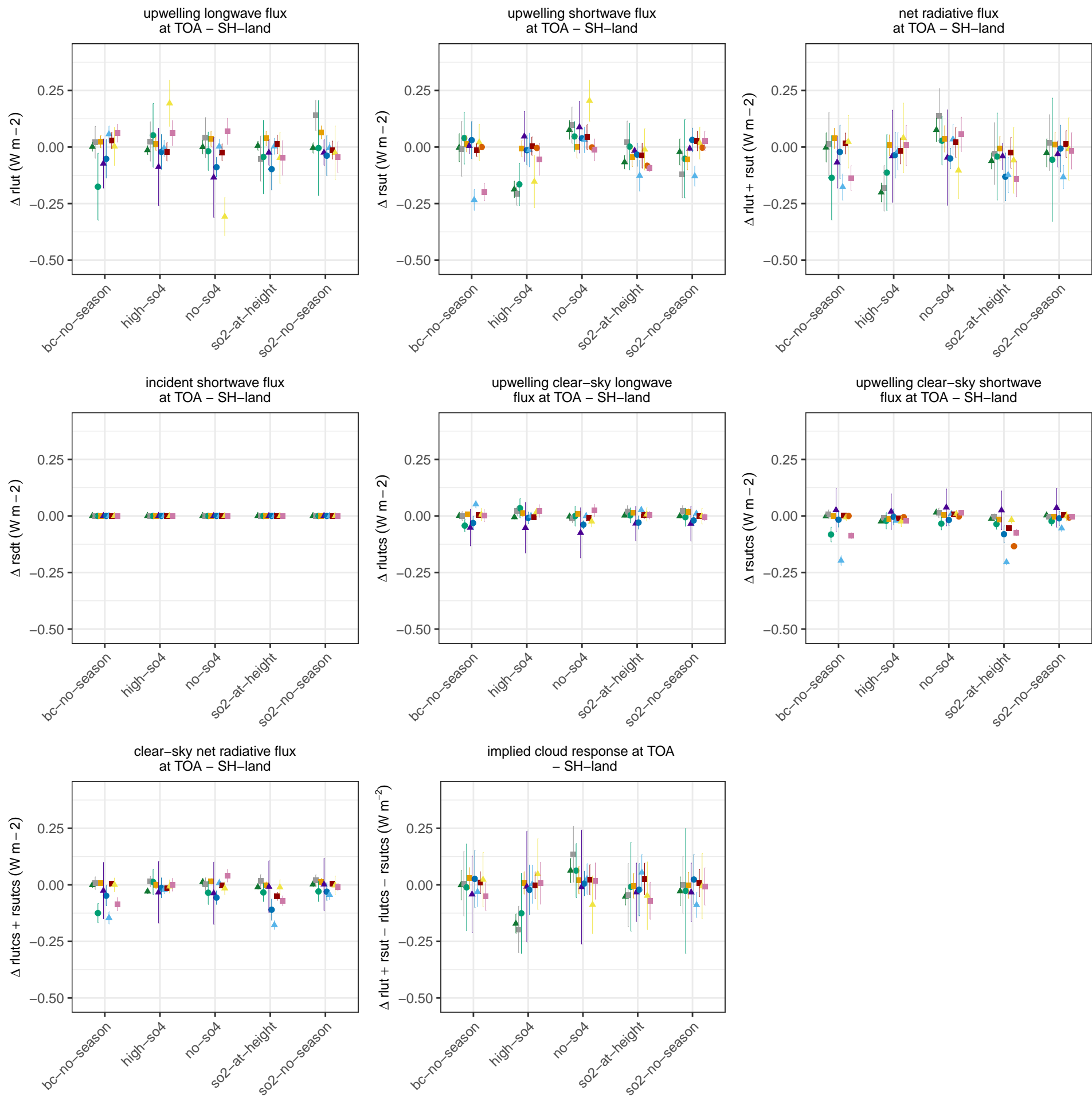


Summary – absolute difference

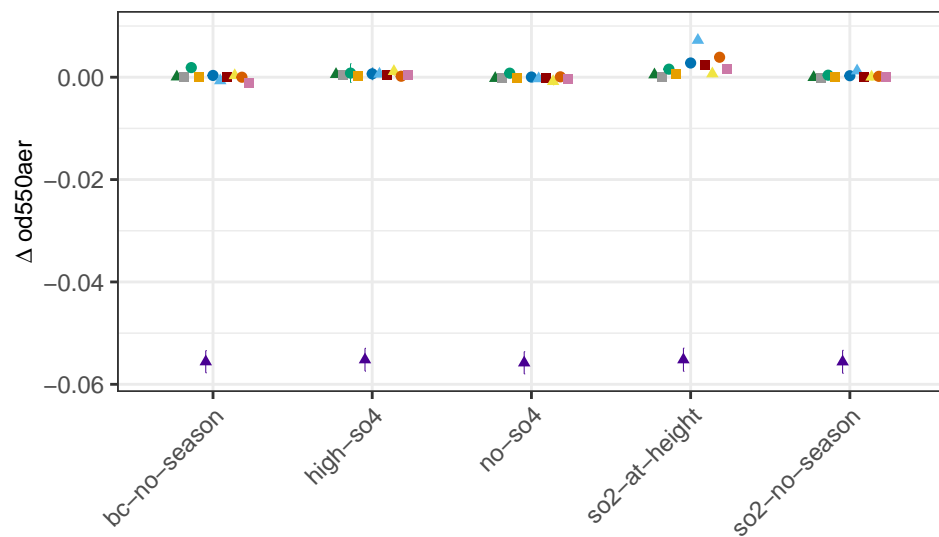


Summary – absolute difference

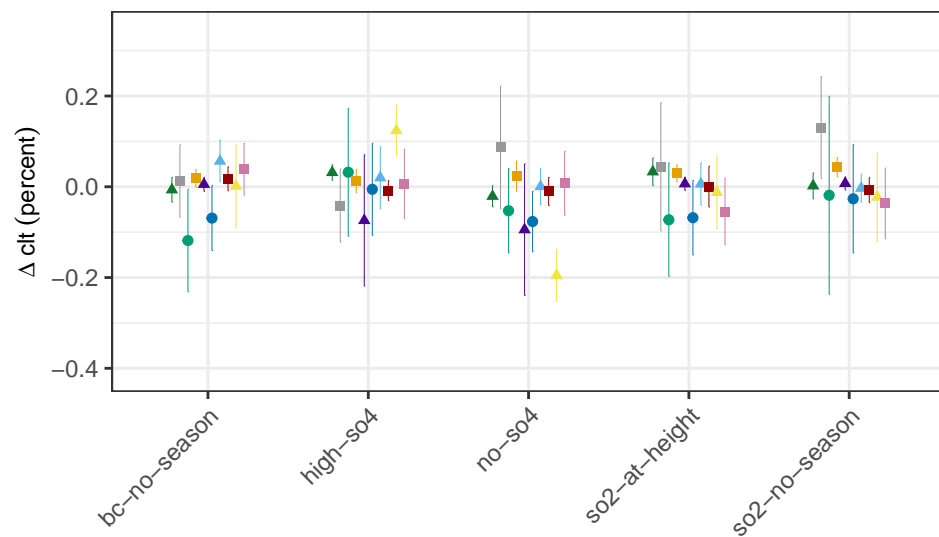


Summary – absolute difference

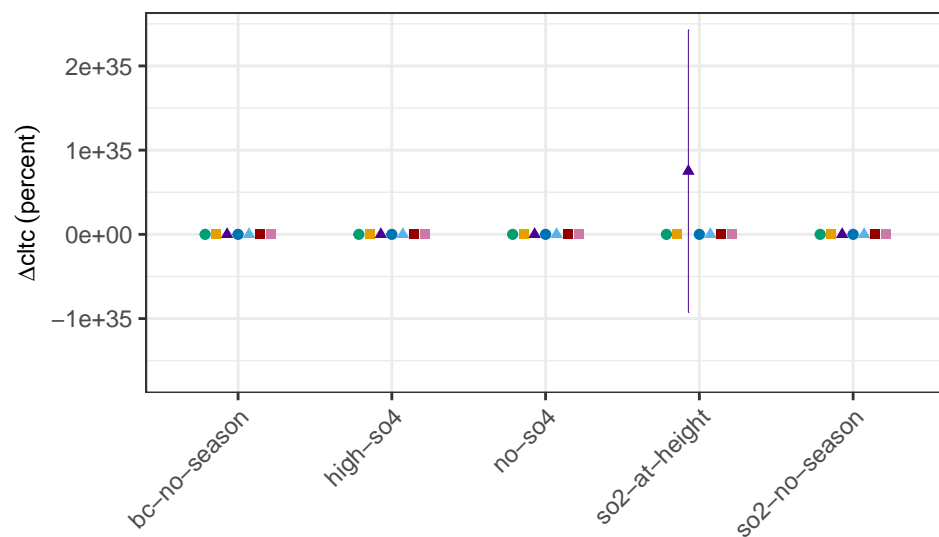
ambient aerosol optical
thickness at 550nm – SH-land



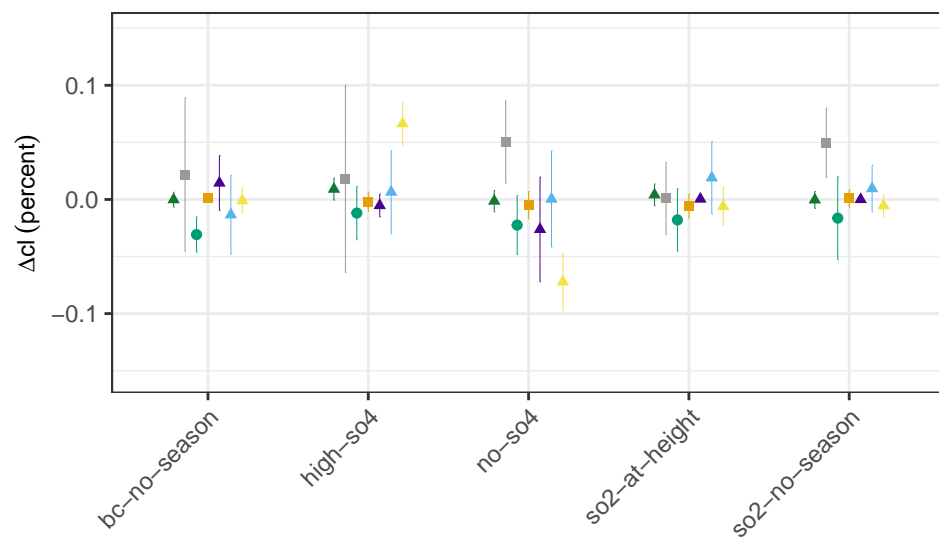
total cloud cover
percentage – SH-land



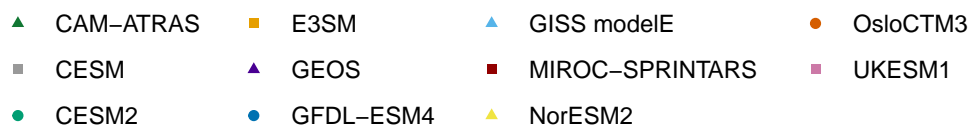
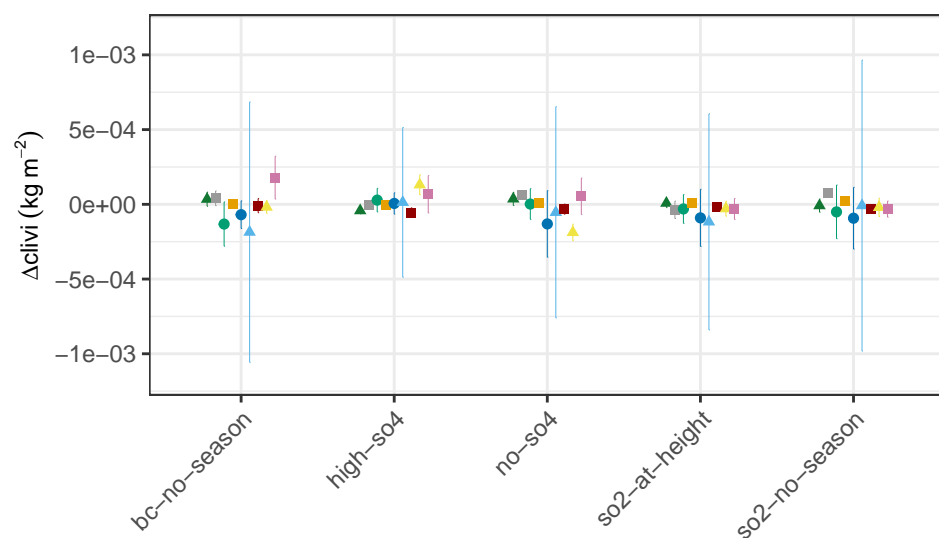
convective cloud cover
percentage – SH-land



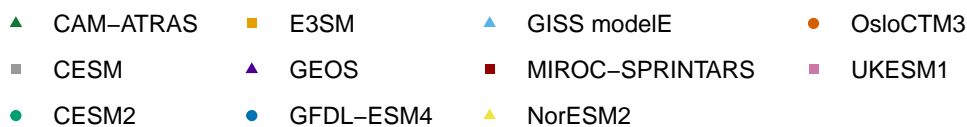
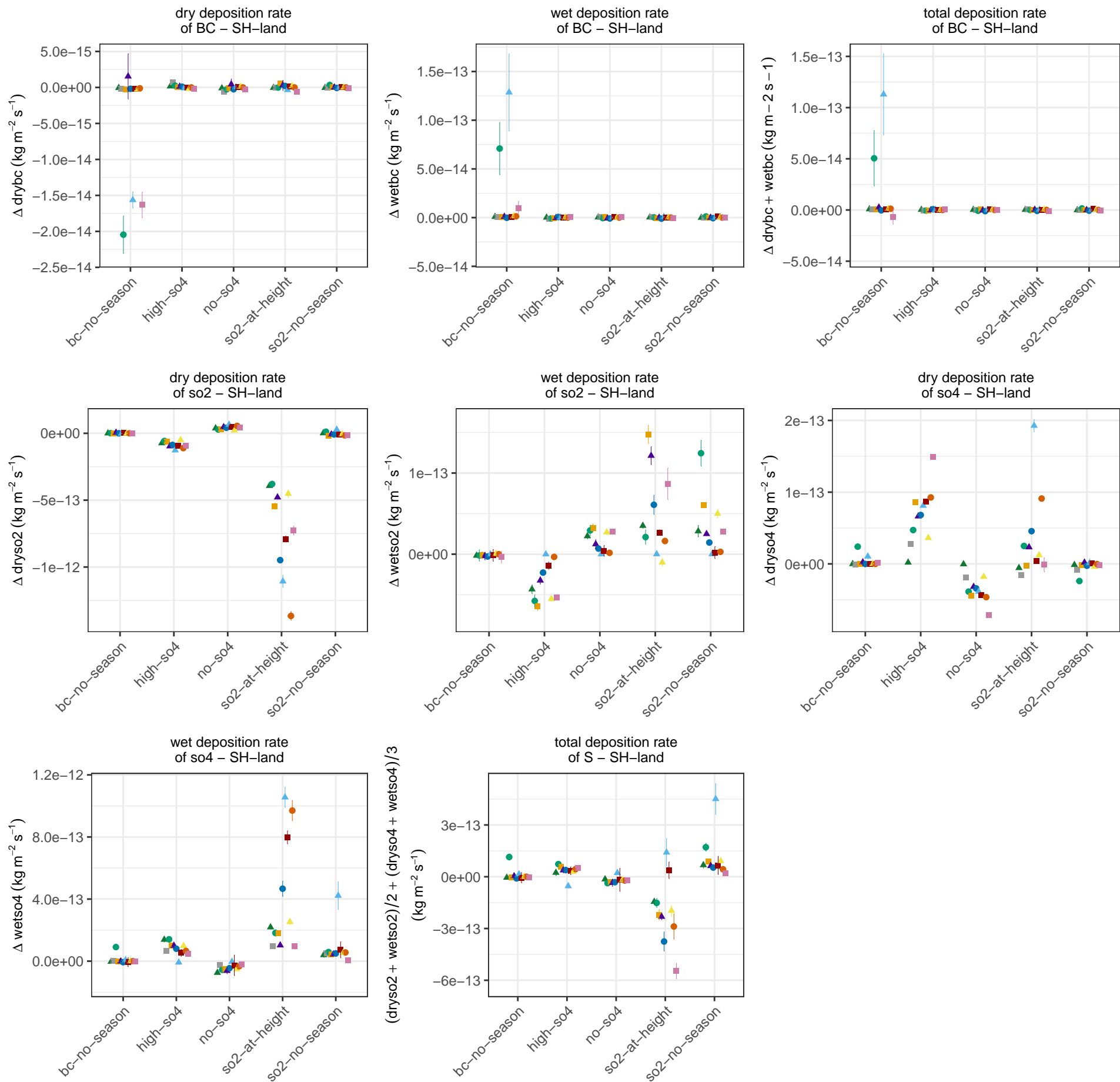
surface cloud cover
– SH-land



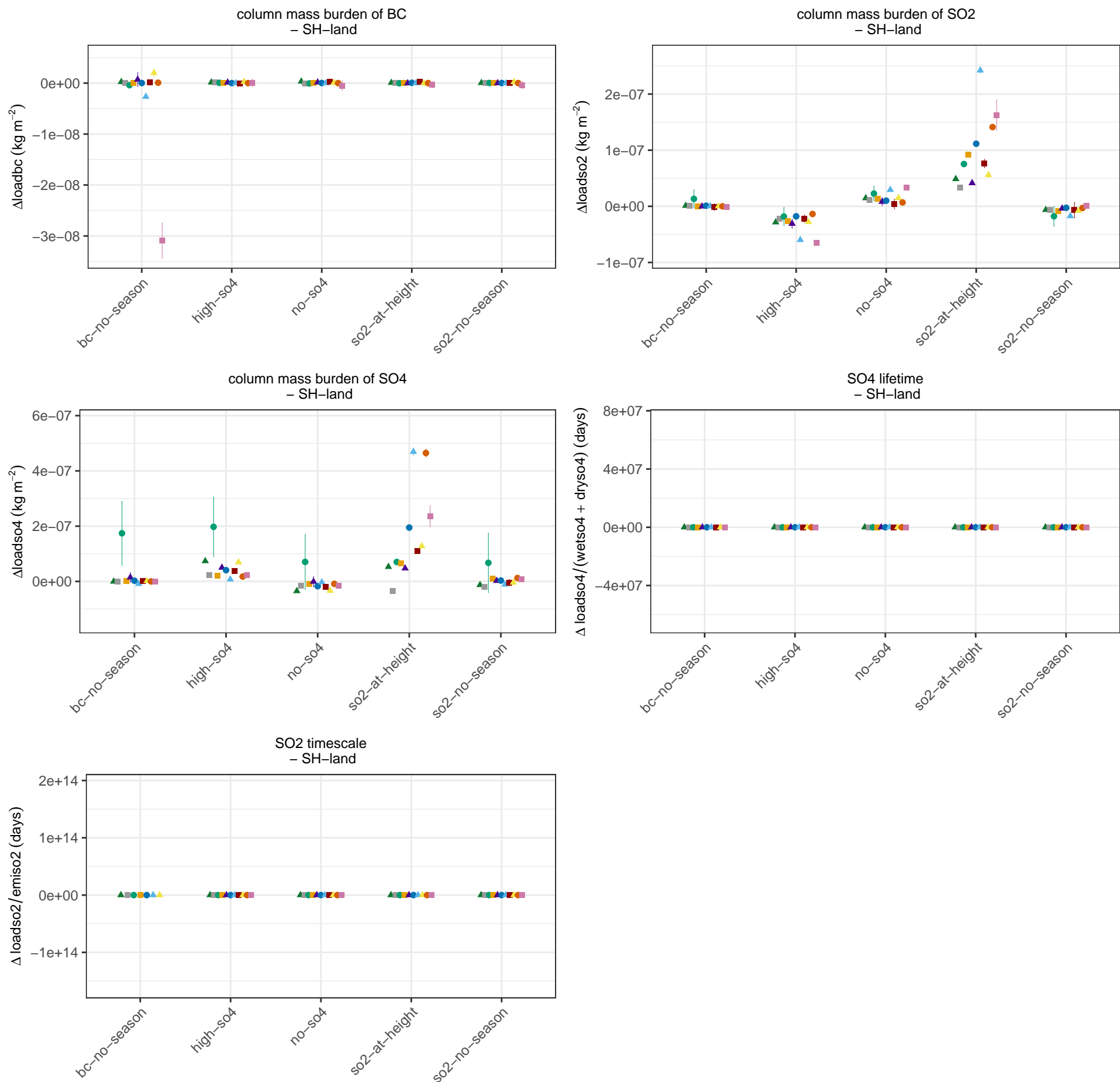
ice water path
– SH-land



Summary – absolute difference



Summary – absolute difference



- | | | | |
|-------------|-------------|-------------------|------------|
| ▲ CAM-ATRAS | ■ E3SM | ▲ GISS modelE | ● OsloCTM3 |
| ■ CESM | ▲ GEOS | ■ MIROC-SPRINTARS | ■ UKESM1 |
| ● CESM2 | ● GFDL-ESM4 | ▲ NorESM2 | |