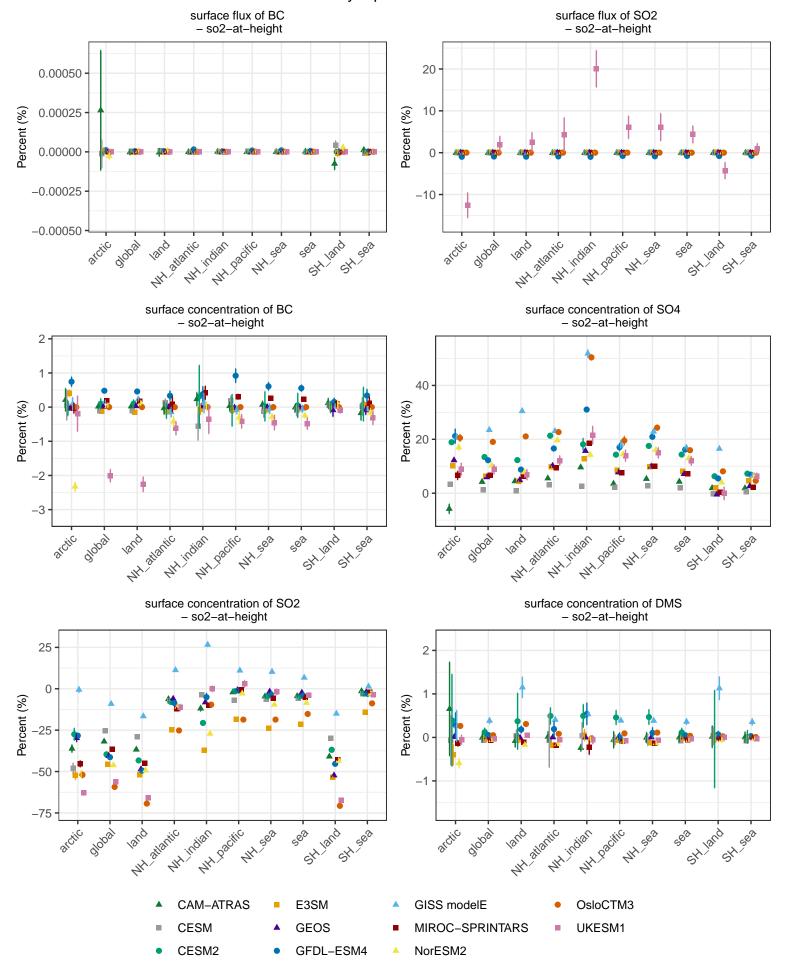
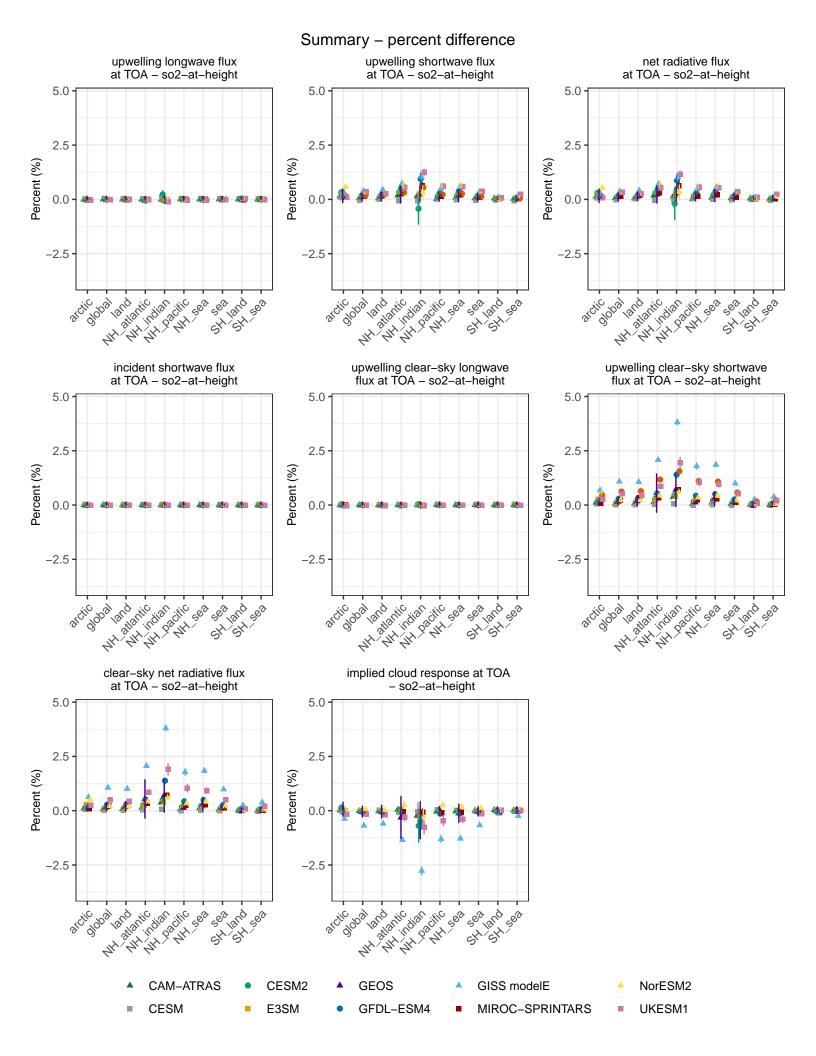
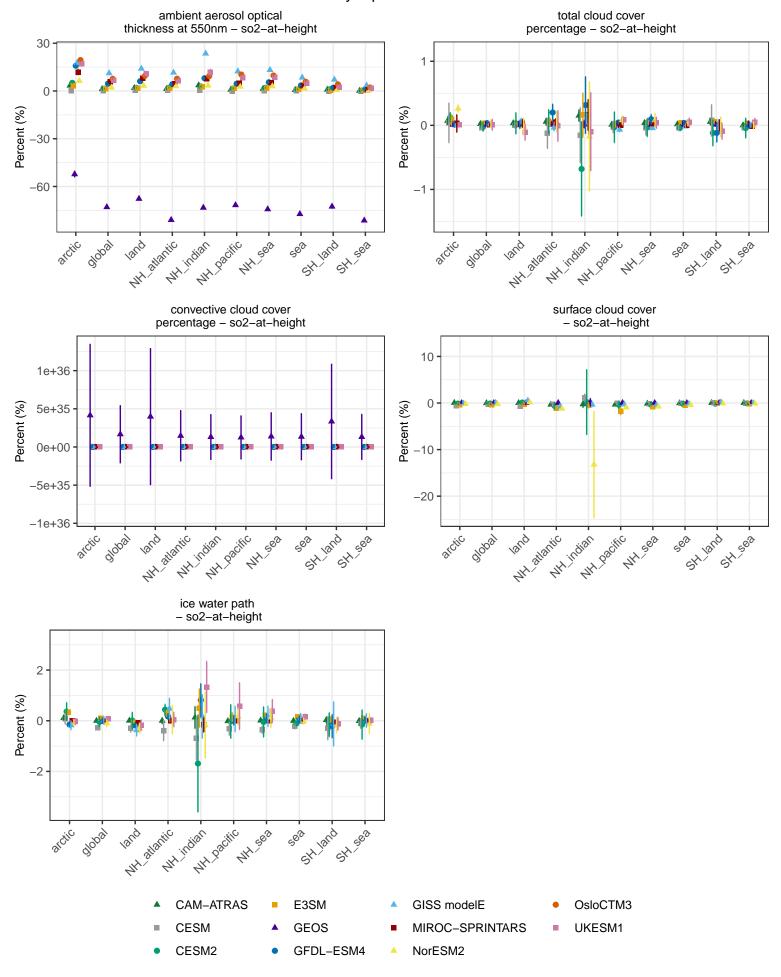
Summary - percent difference





Summary - percent difference



Summary - percent difference total deposition rate dry deposition rate wet deposition rate of BC - so2-at-height of BC - so2-at-height of BC - so2-at-height 2 3 2 2 1 Percent (%) Percent (%) Percent (%) 0 0 -2 atternation of the agency of t -3 AH 588 SH land dopa 10 MH 580 WHY SOO AH AH AH AH PO AH land SHIand AH AH AH AH SO AH land dry deposition rate wet deposition rate dry deposition rate of so2 - so2-at-height of so2 - so2-at-height of so4 - so2-at-height 20 60 40 0 Percent (%) Percent (%) Percent (%) 40 20 20 -400 0 -60ST ST ST diopal diopal Journ Sea WHY SO MH 280 land Sty land AH AH AH AH SOAH And And And South AH AH AH ZOEM wet deposition rate total deposition rate of S - so2-at-height of so4 - so2-at-height 150 40 100 30 Percent (%) Percent (%) 50 20 10 0 atterning to a control of the contro 0 WH allanic. My State To dopa during the state of the state o HH Pacific dlobal SHIAND All Sea SHJand CAM-ATRAS E3SM GISS modelE OsloCTM3 **CESM GEOS** MIROC-SPRINTARS UKESM1 CESM2 GFDL-ESM4 NorESM2

Summary - percent difference

