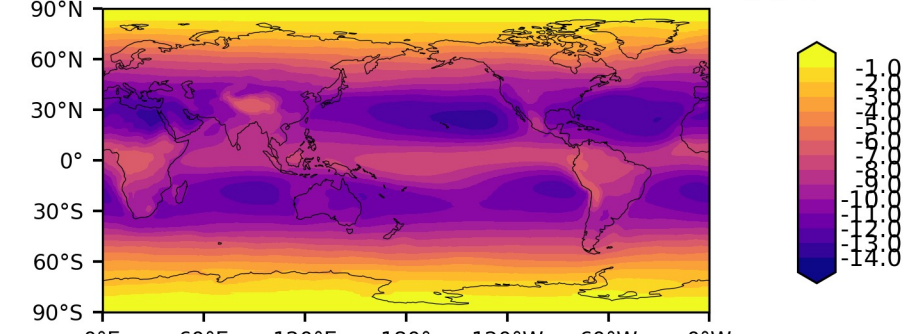


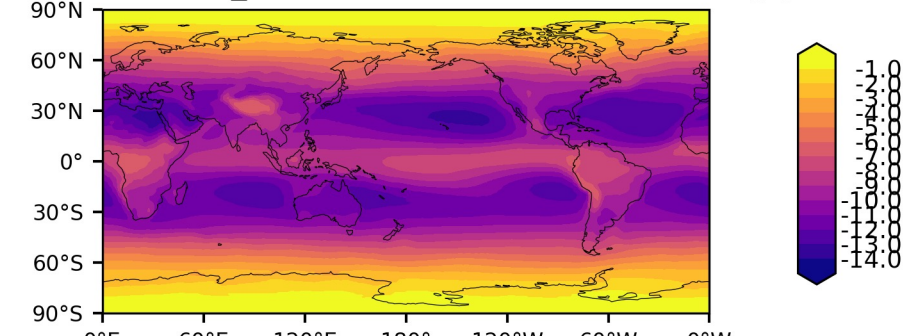
Mixing diagnostics

LINOZ SFC_SINK climatology map

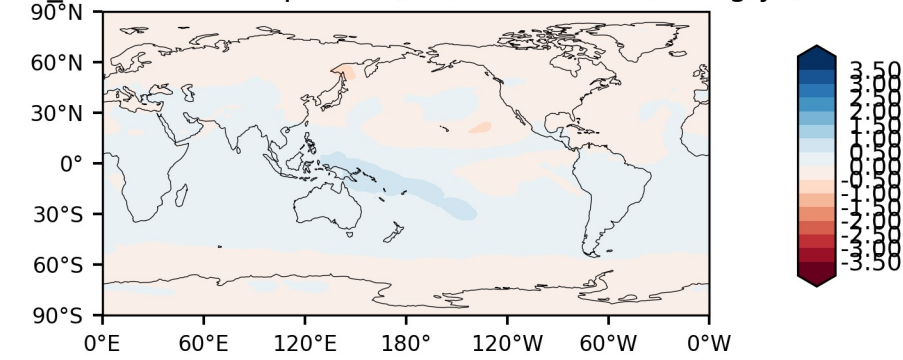
v2_MG2 LINOZ_SFCSINK [NH/SH=-238.2/-215.4Tg/yr]



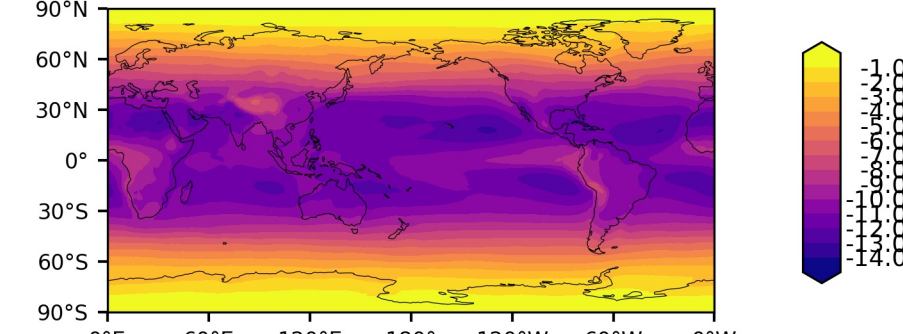
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



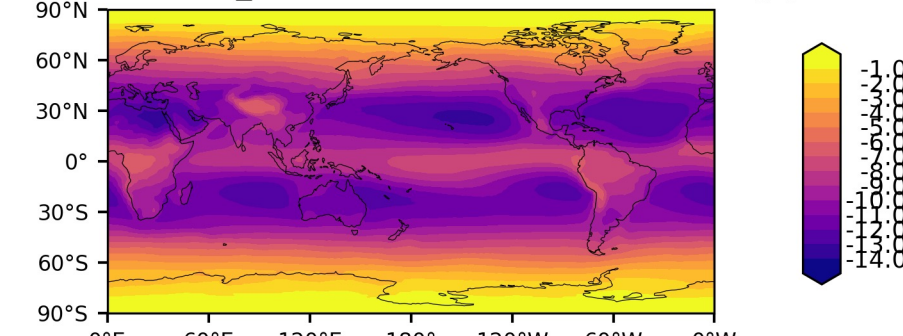
v2_MG2 minus v2plusP3 [NH/SH diff=-2.9/2.6Tg/yr]



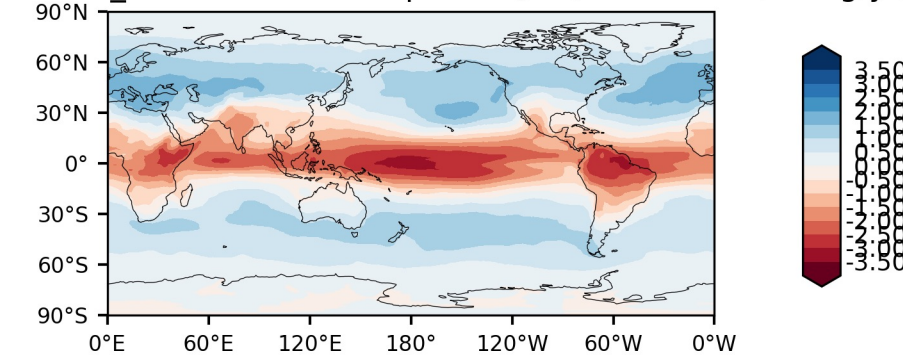
CLUBB-SILHS_baseline LINOZ_SFCSINK [NH/SH=-232.0/-215.6Tg/yr]



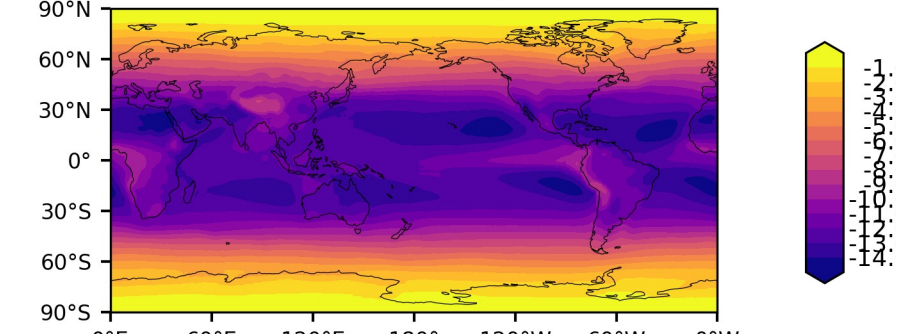
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



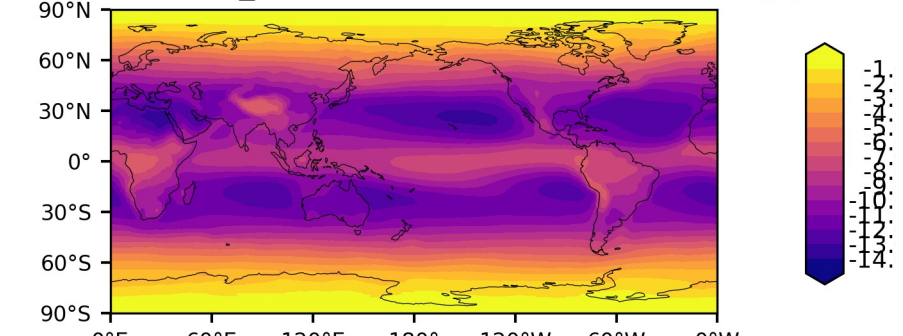
CLUBB-SILHS_baseline minus v2plusP3 [NH/SH diff=3.3/2.4Tg/yr]



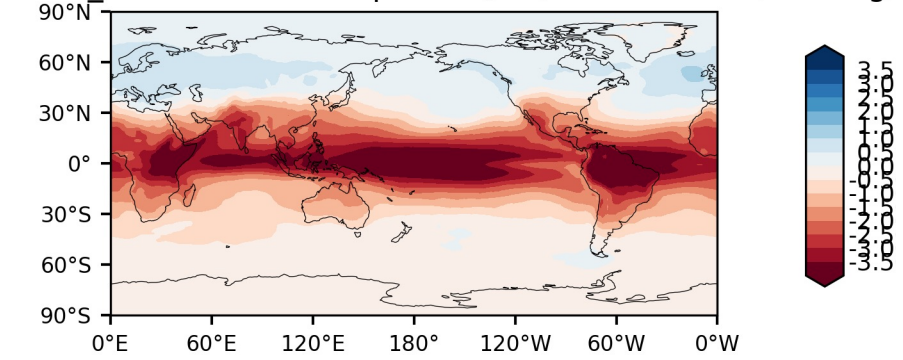
CLUBB-SILHS_modICE LINOZ_SFCSINK [NH/SH=-259.1/-247.2Tg/yr]



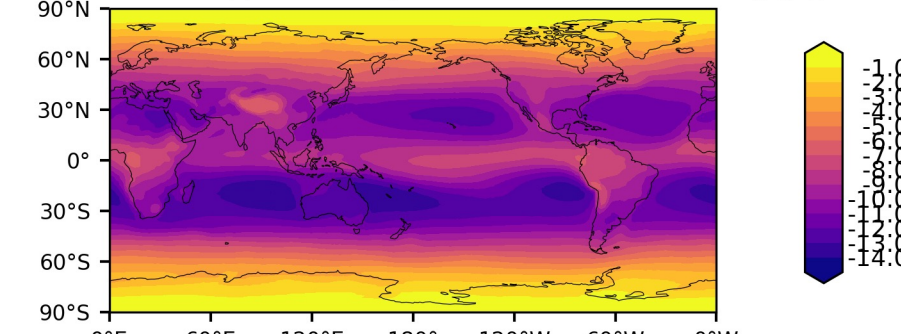
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



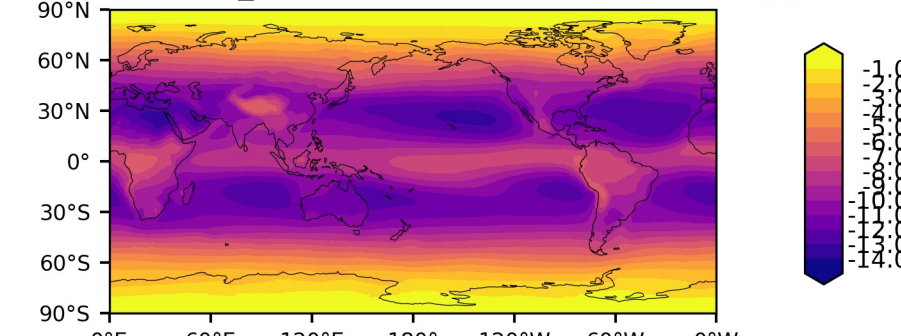
CLUBB-SILHS_modICE minus v2plusP3 [NH/SH diff=-23.9/-29.2Tg/yr]



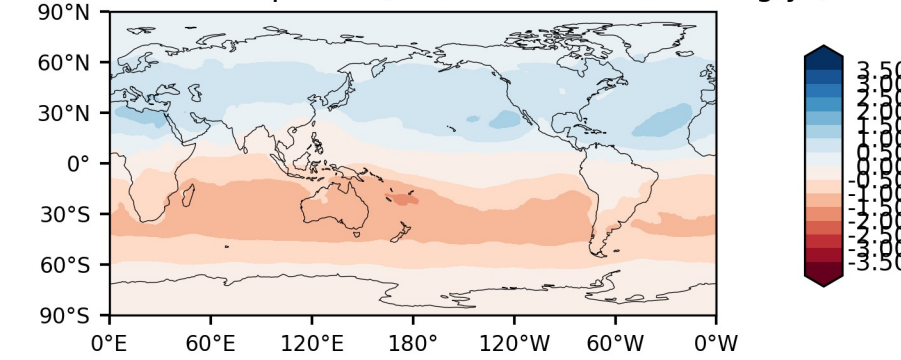
MCSPv1 LINOZ_SFCSINK [NH/SH=-223.1/-239.4Tg/yr]



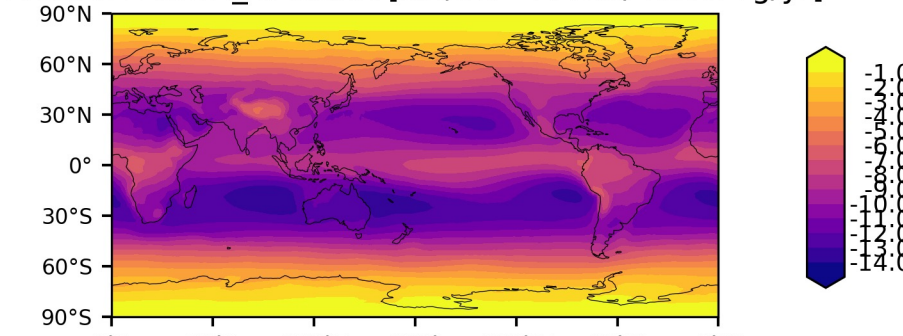
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



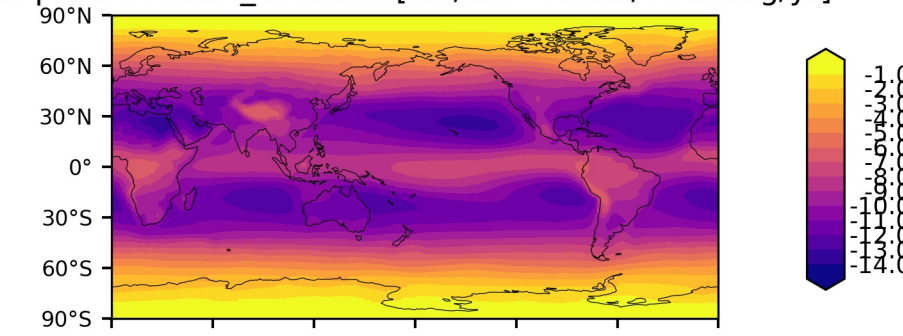
MCSPv1 minus v2plusP3 [NH/SH diff=12.2/-21.4Tg/yr]



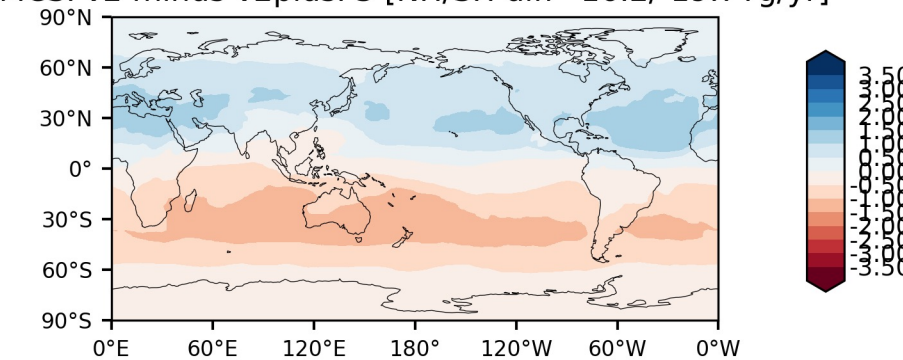
MCSPv2 LINOZ_SFCSINK [NH/SH=-219.0/-237.7Tg/yr]



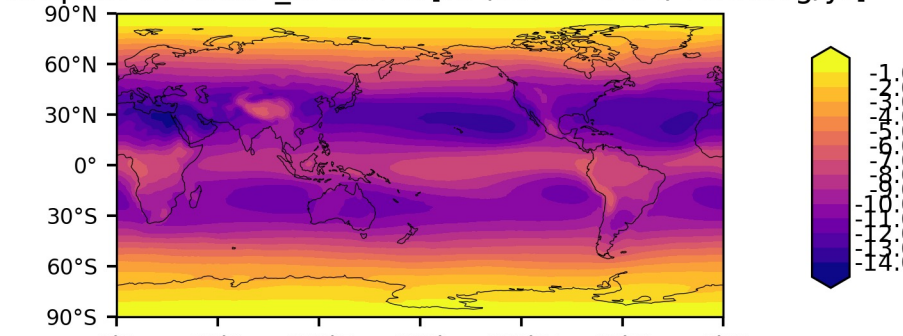
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



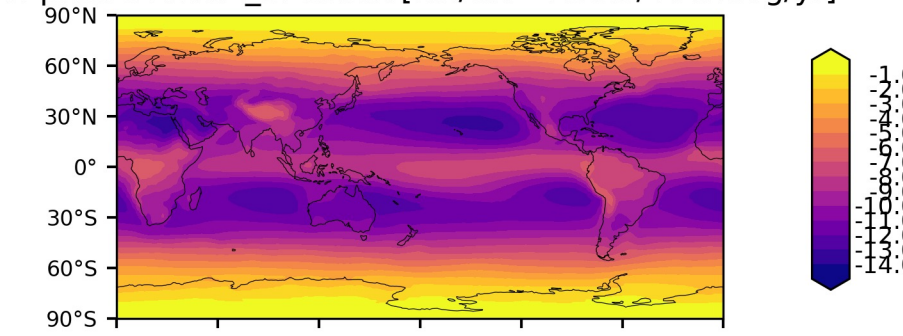
MCSPv2 minus v2plusP3 [NH/SH diff=16.2/-19.7Tg/yr]



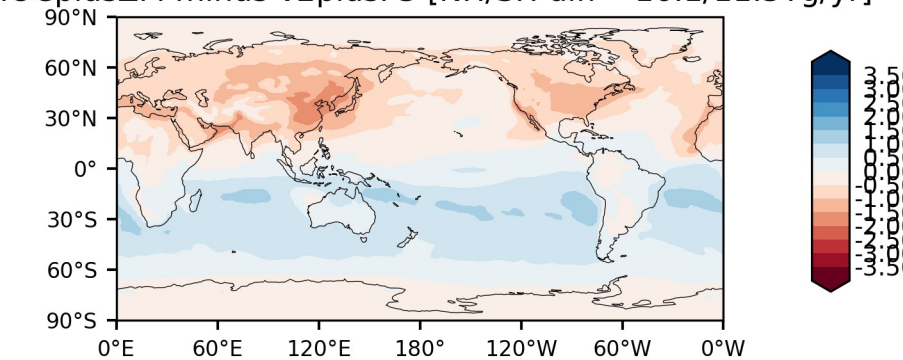
SHOCplusZM LINOZ_SFCSINK [NH/SH=-251.4/-206.5Tg/yr]



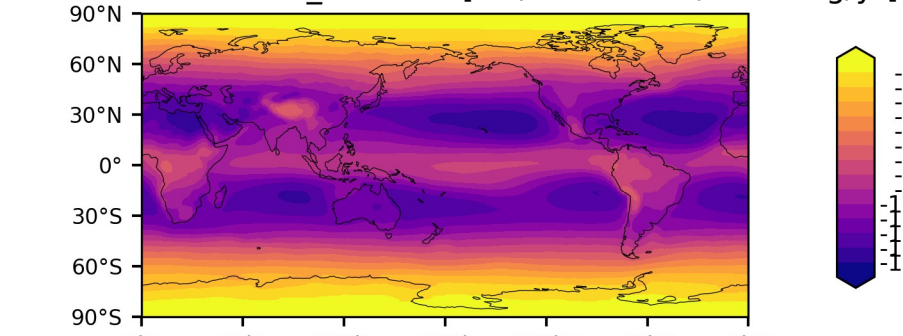
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



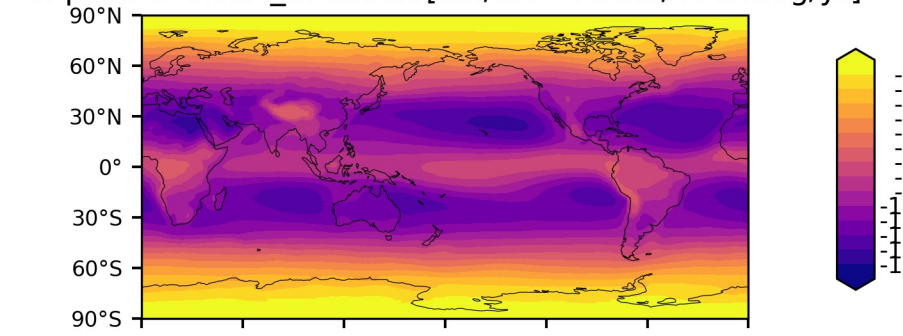
SHOCplusZM minus v2plusP3 [NH/SH diff=-16.1/11.5Tg/yr]



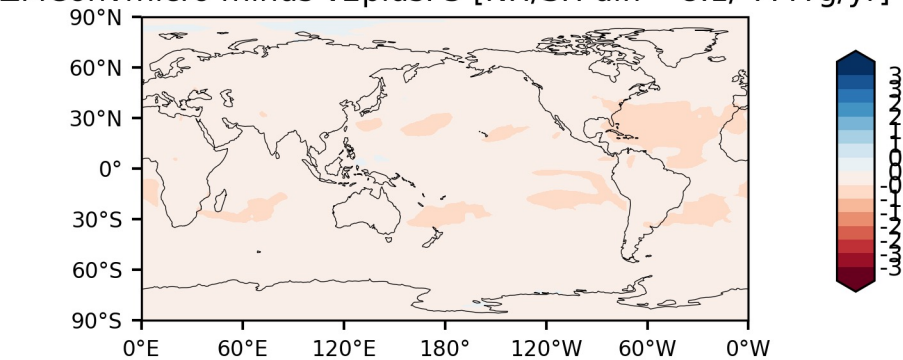
ZMConvmicro LINOZ_SFCSINK [NH/SH=-243.3/-225.4Tg/yr]



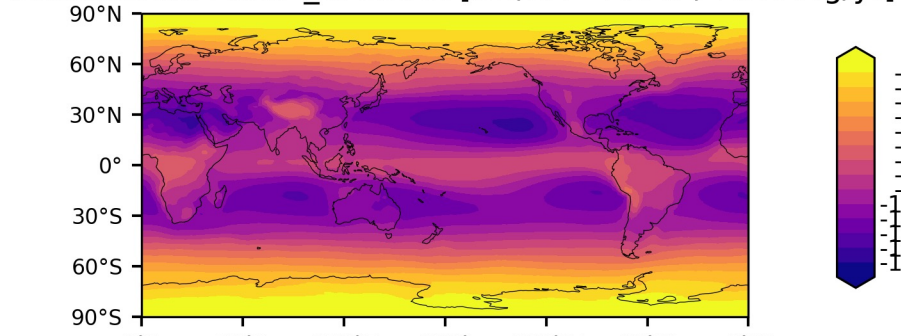
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



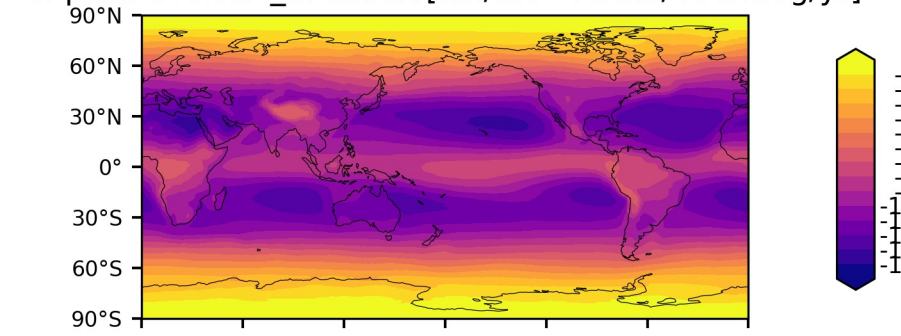
ZMConvmicro minus v2plusP3 [NH/SH diff=-8.1/-7.4Tg/yr]



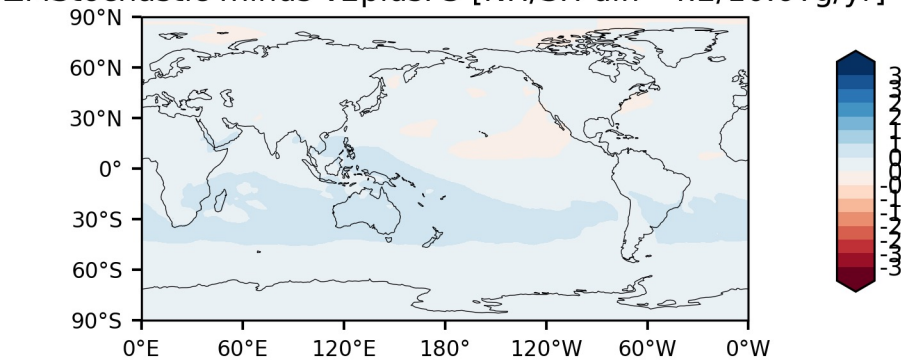
ZMStochastic LINOZ_SFCSINK [NH/SH=-231.1/-207.4Tg/yr]



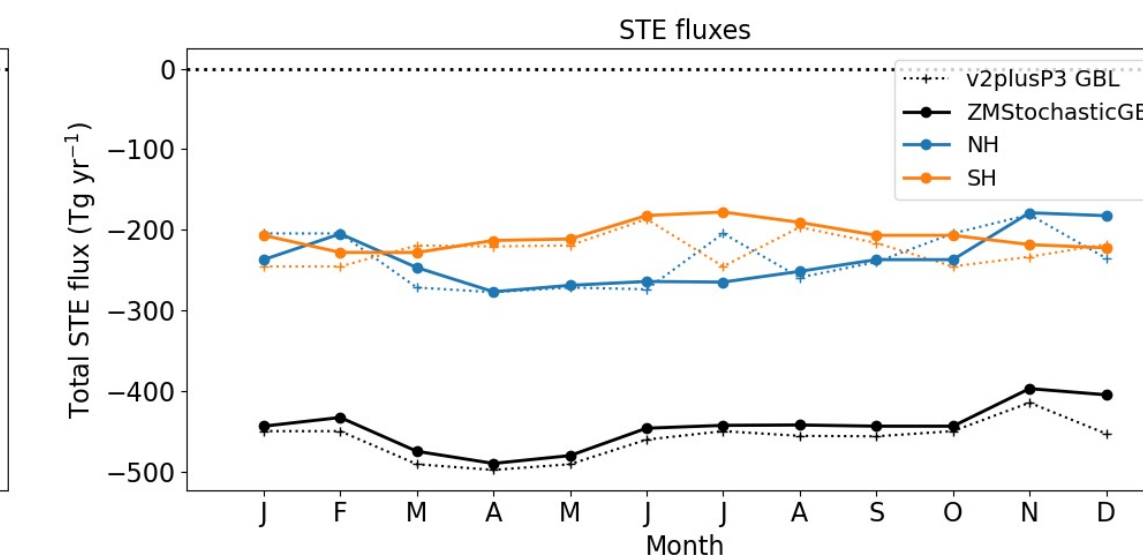
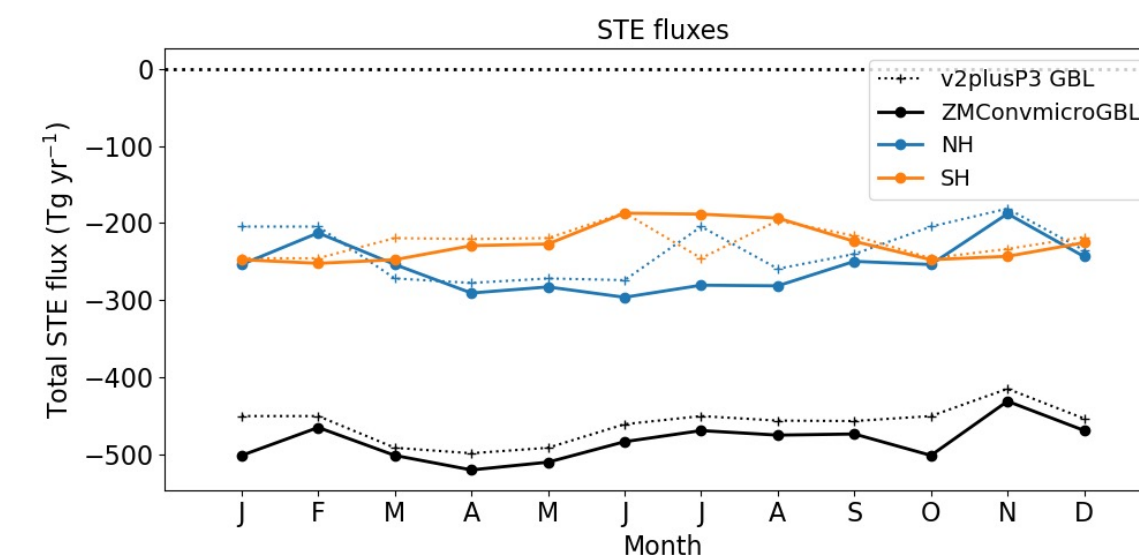
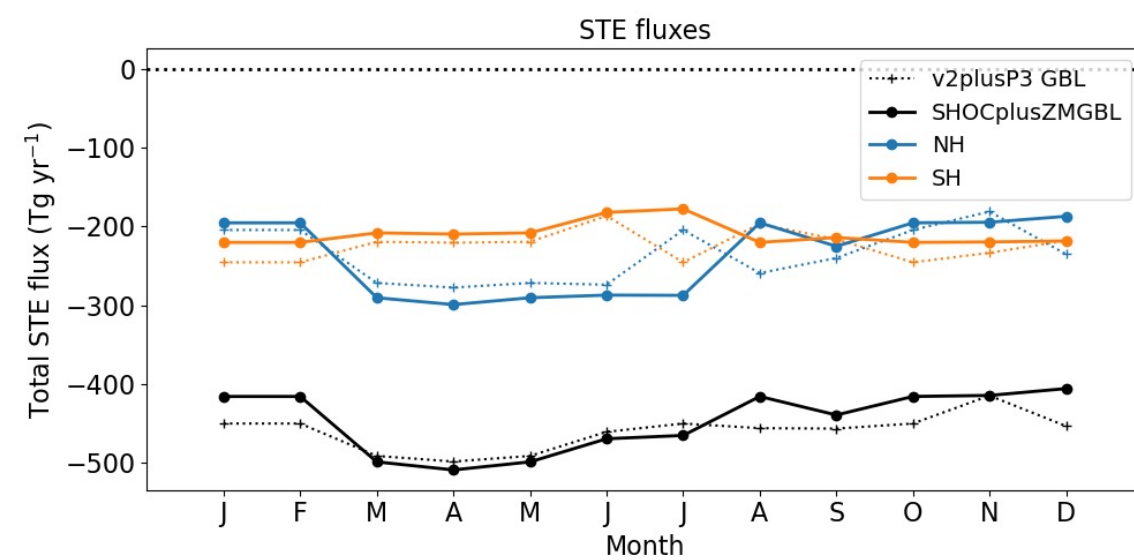
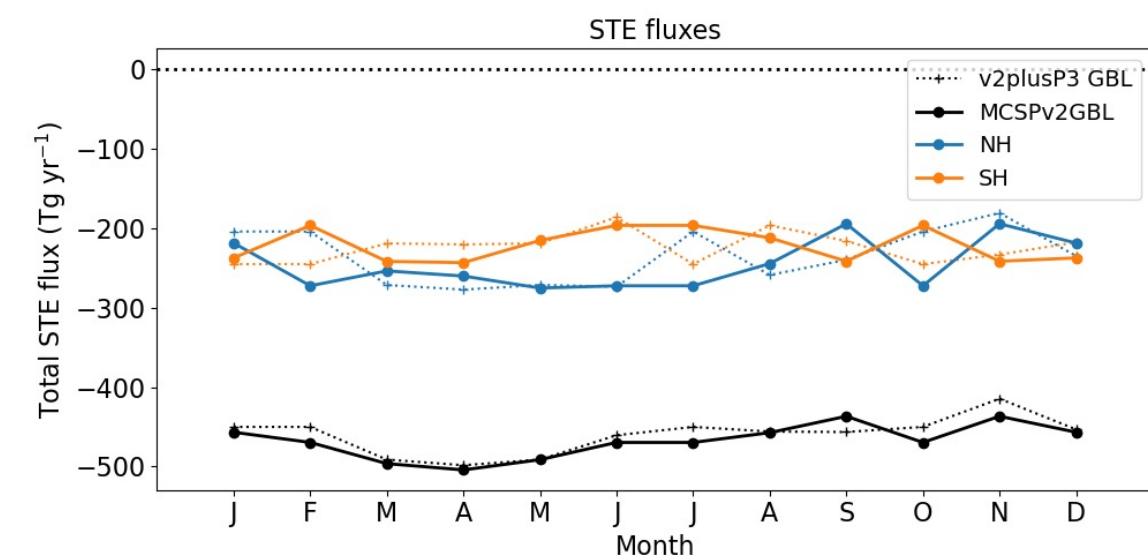
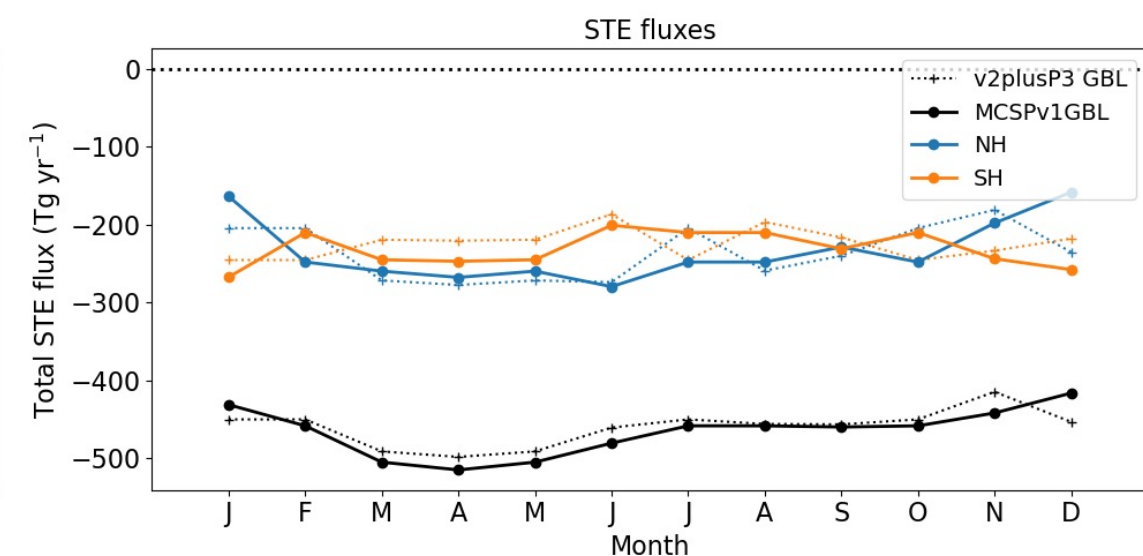
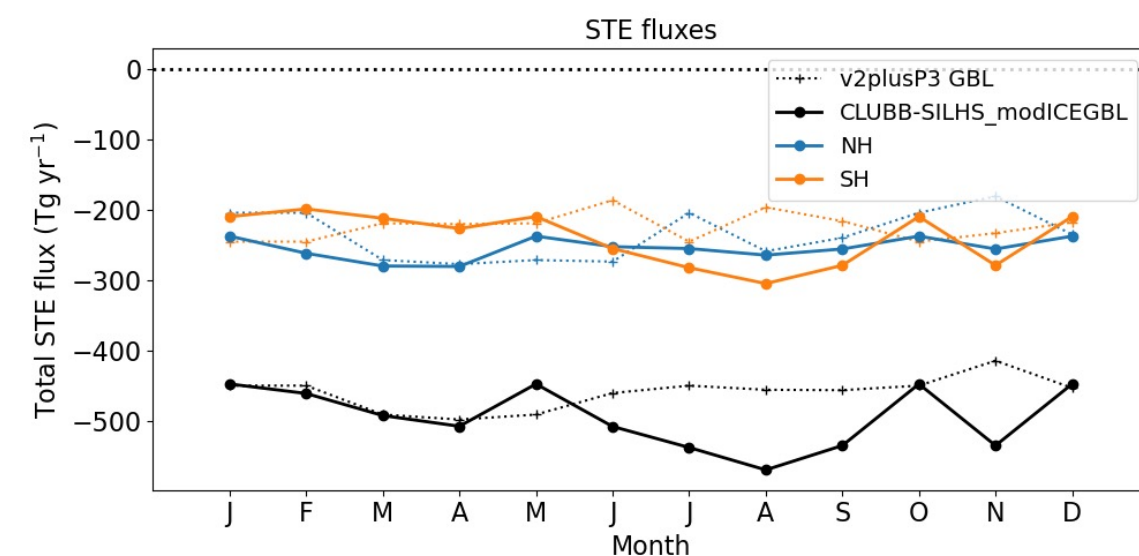
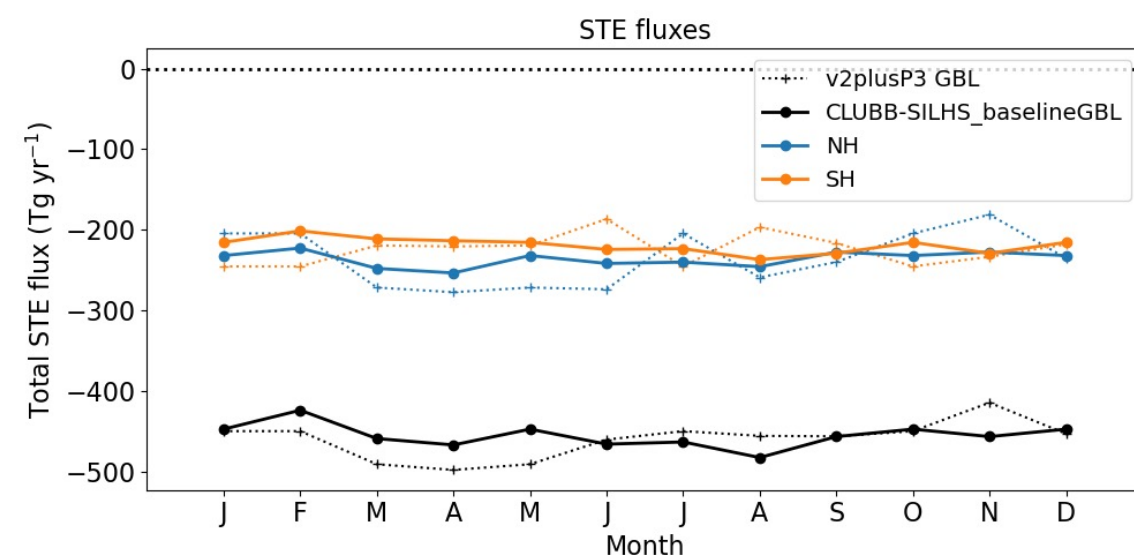
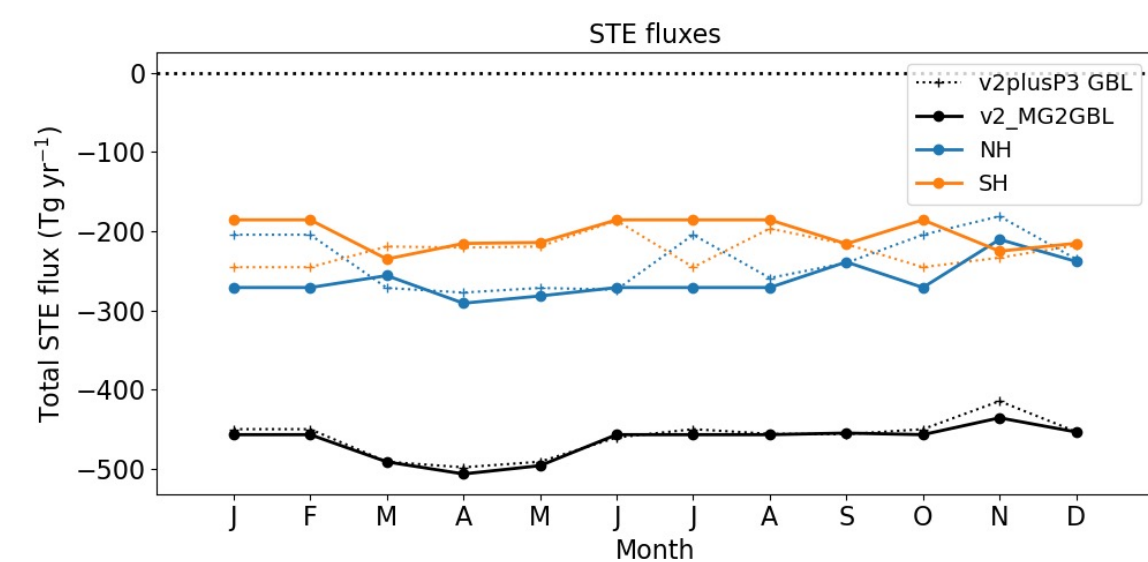
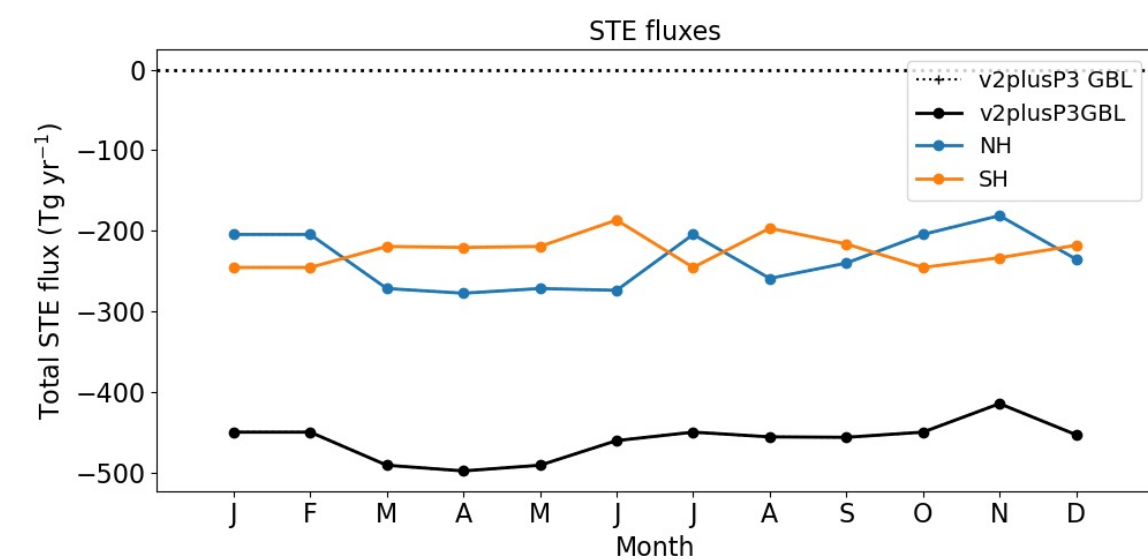
v2plusP3 LINOZ_SFCSINK [NH/SH=-235.3/-218.0Tg/yr]



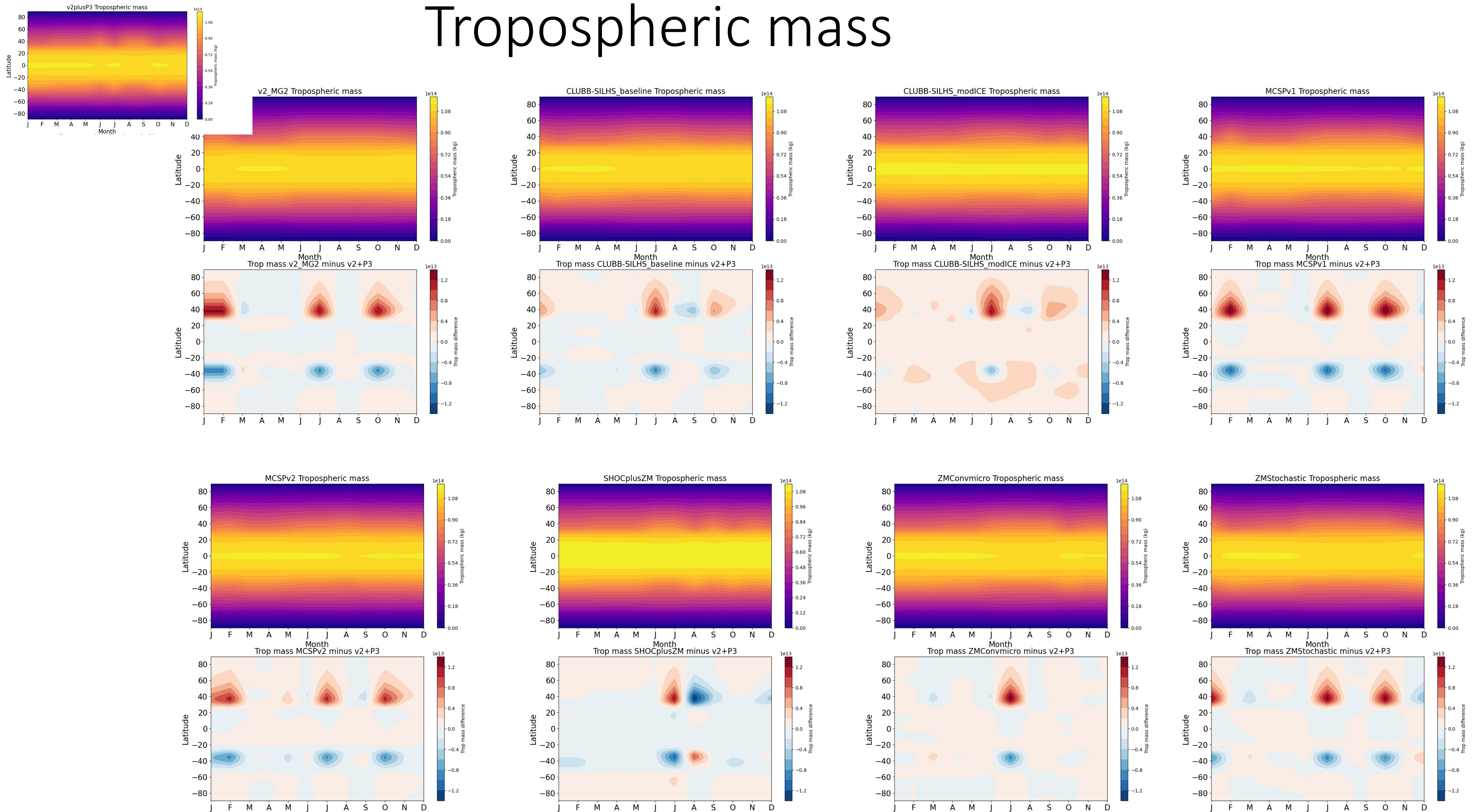
ZMStochastic minus v2plusP3 [NH/SH diff=4.2/10.6Tg/yr]



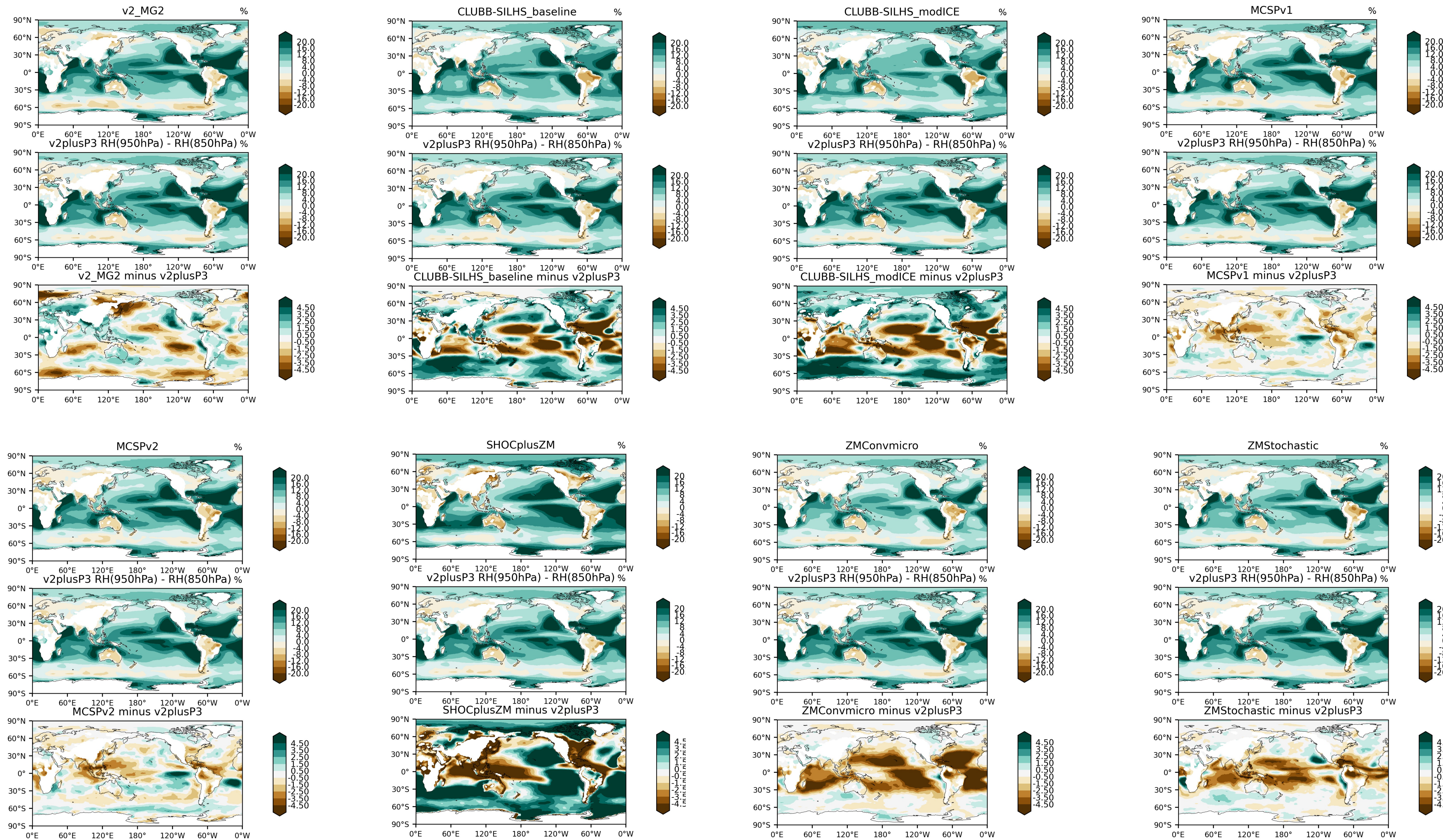
LINOZ SFC_SINK monthly



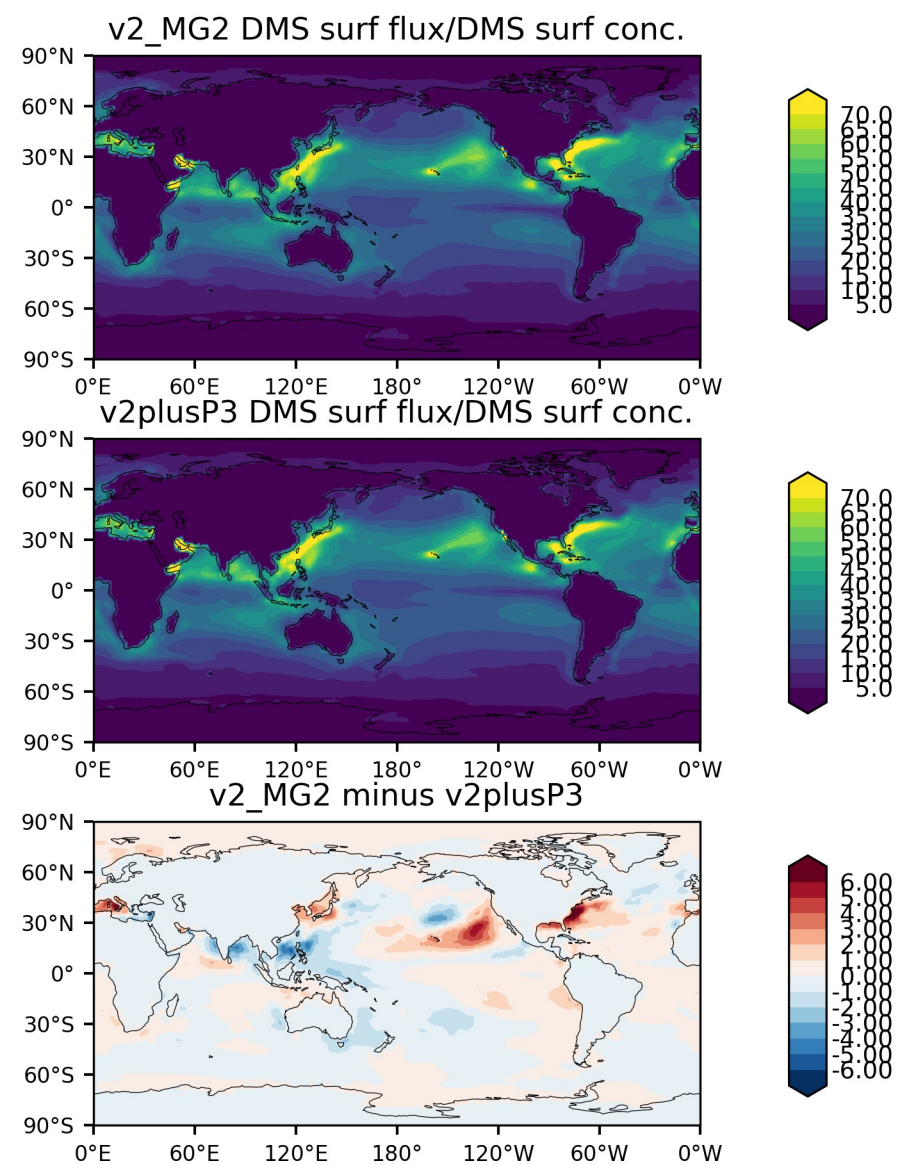
Tropospheric mass



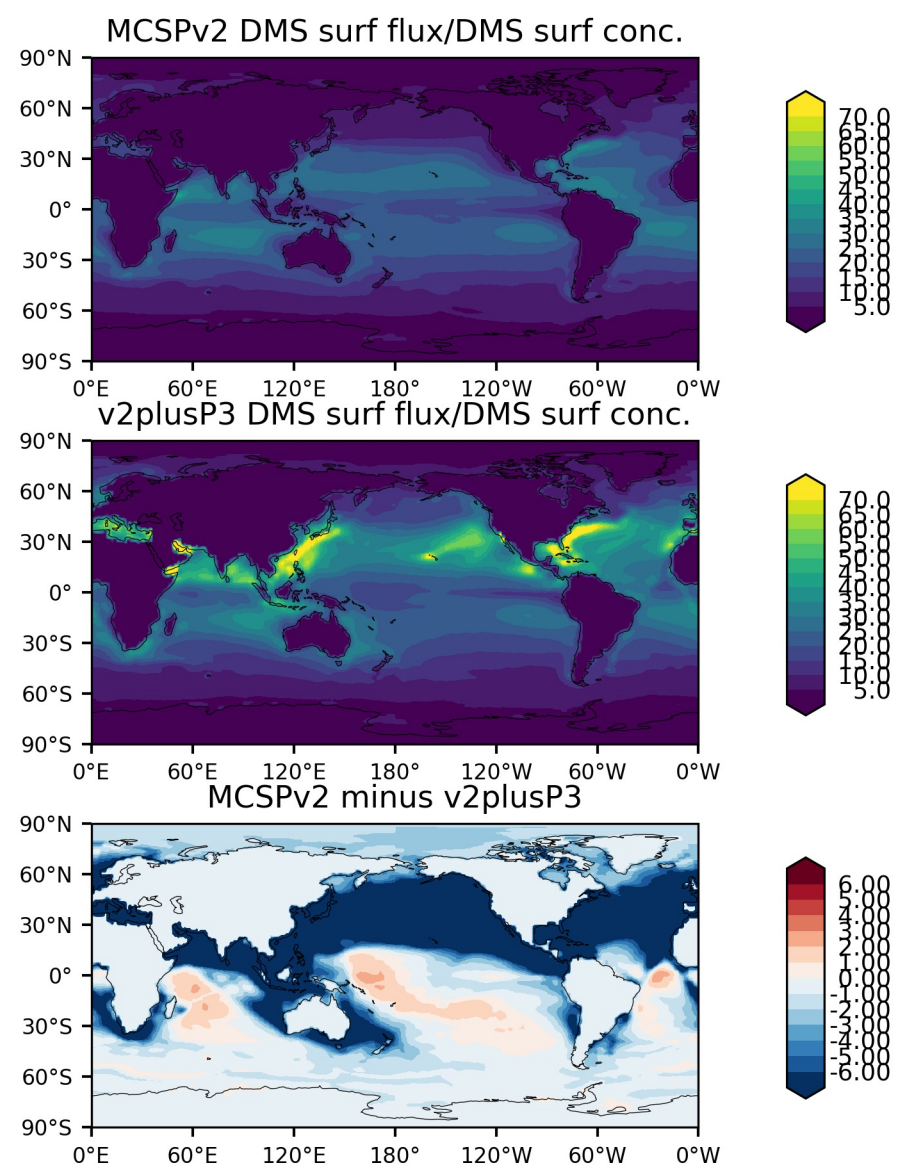
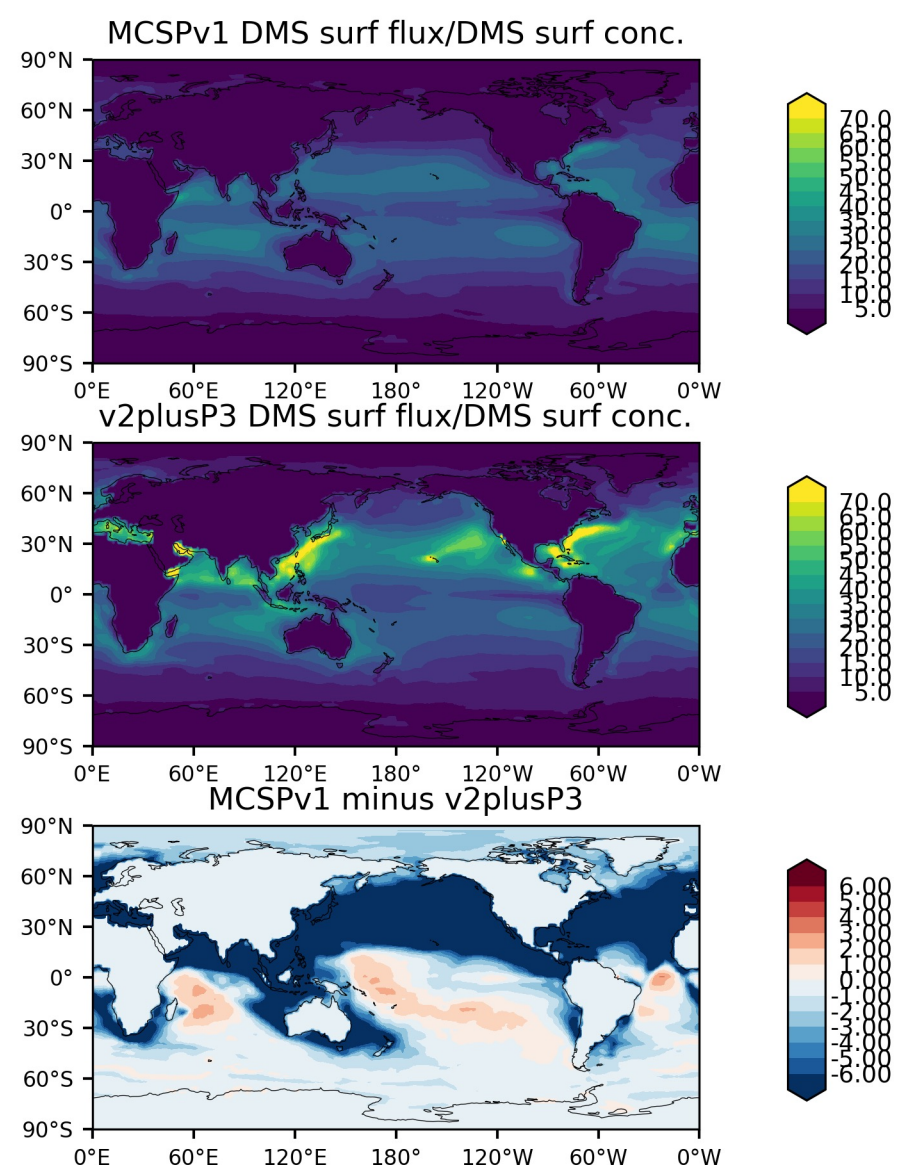
RH950-RH850 climatology map (smaller values = more mixing)



RH950-RH850 climatology map (smaller values = more mixing)



Output missing



Output missing

