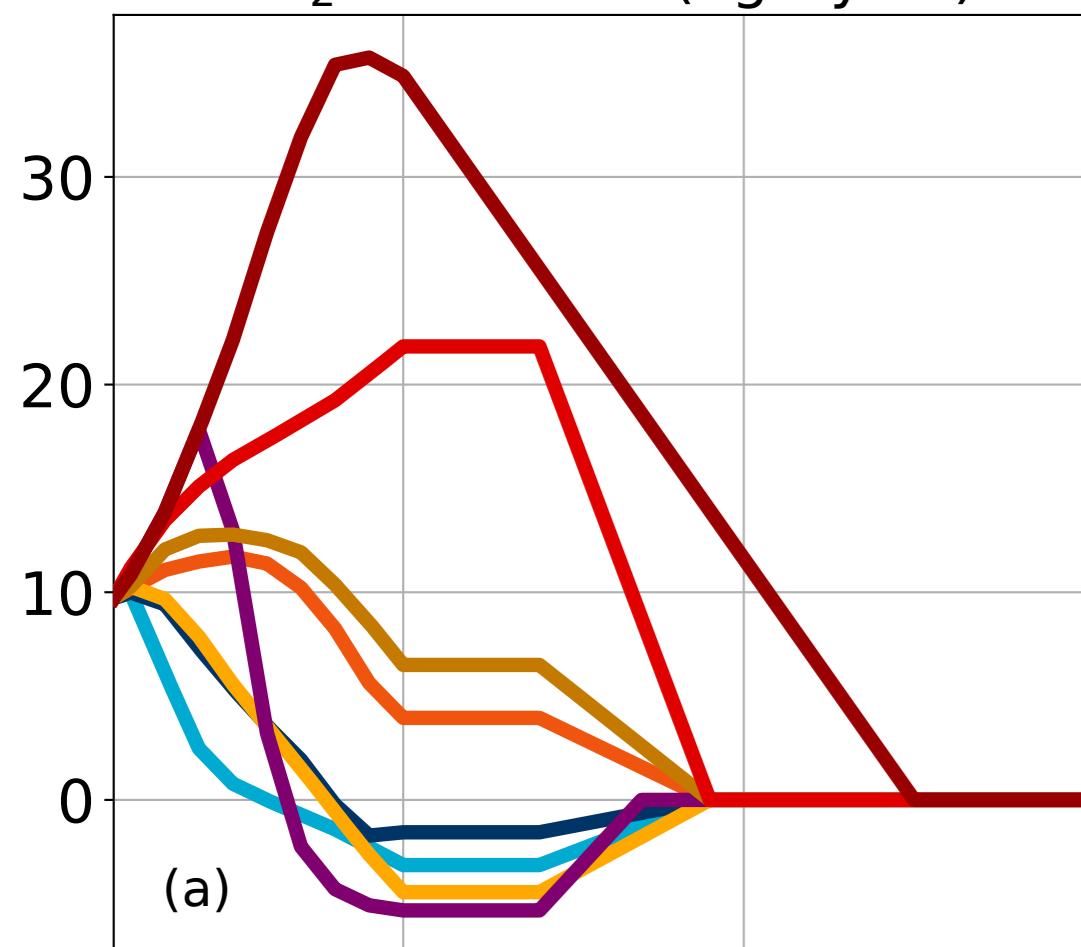
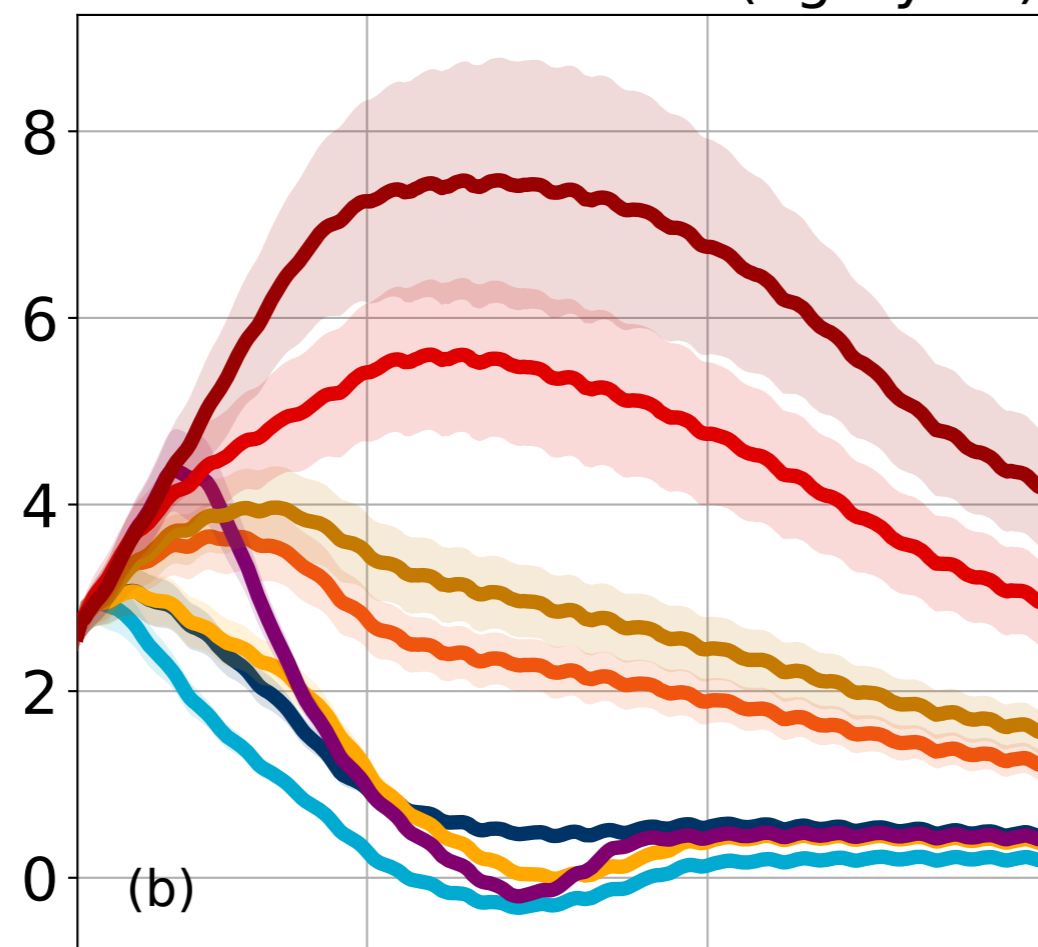


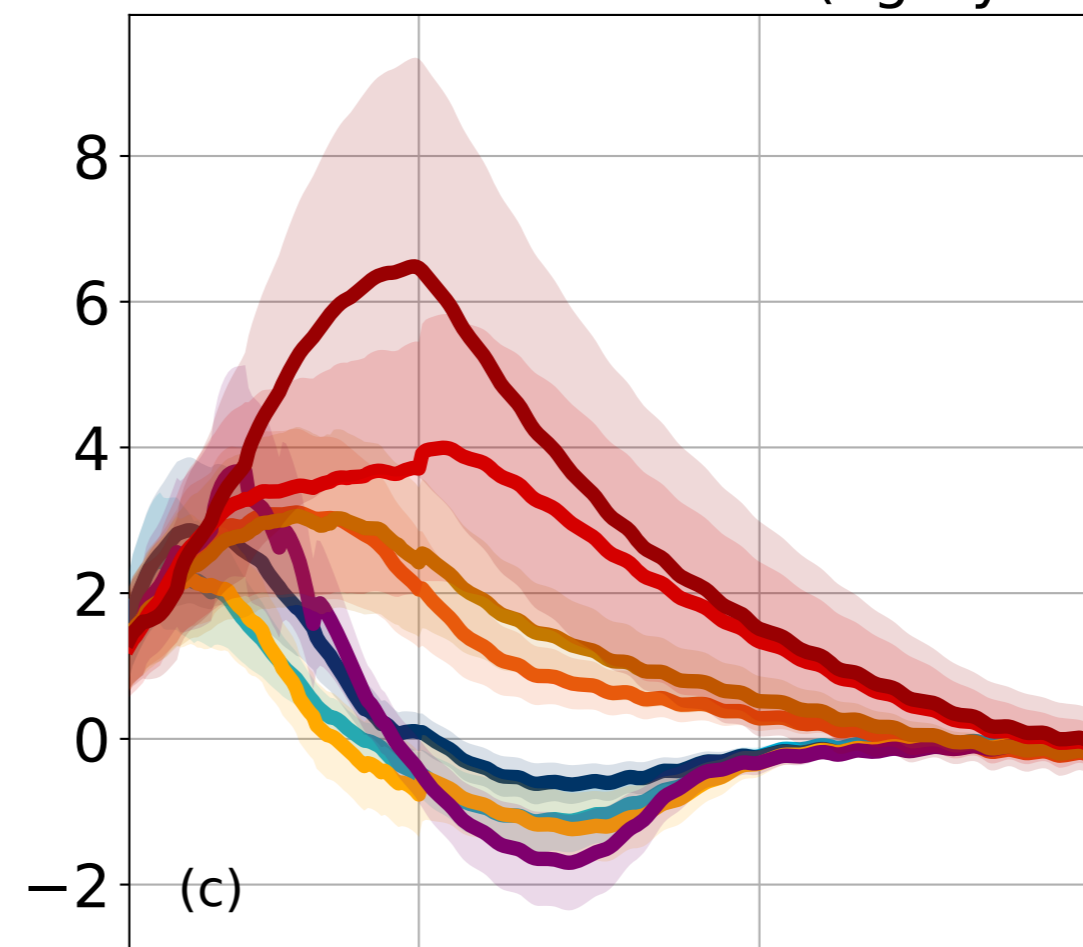
Compatible fossil-fuel
CO₂ emissions (PgC.yr⁻¹)



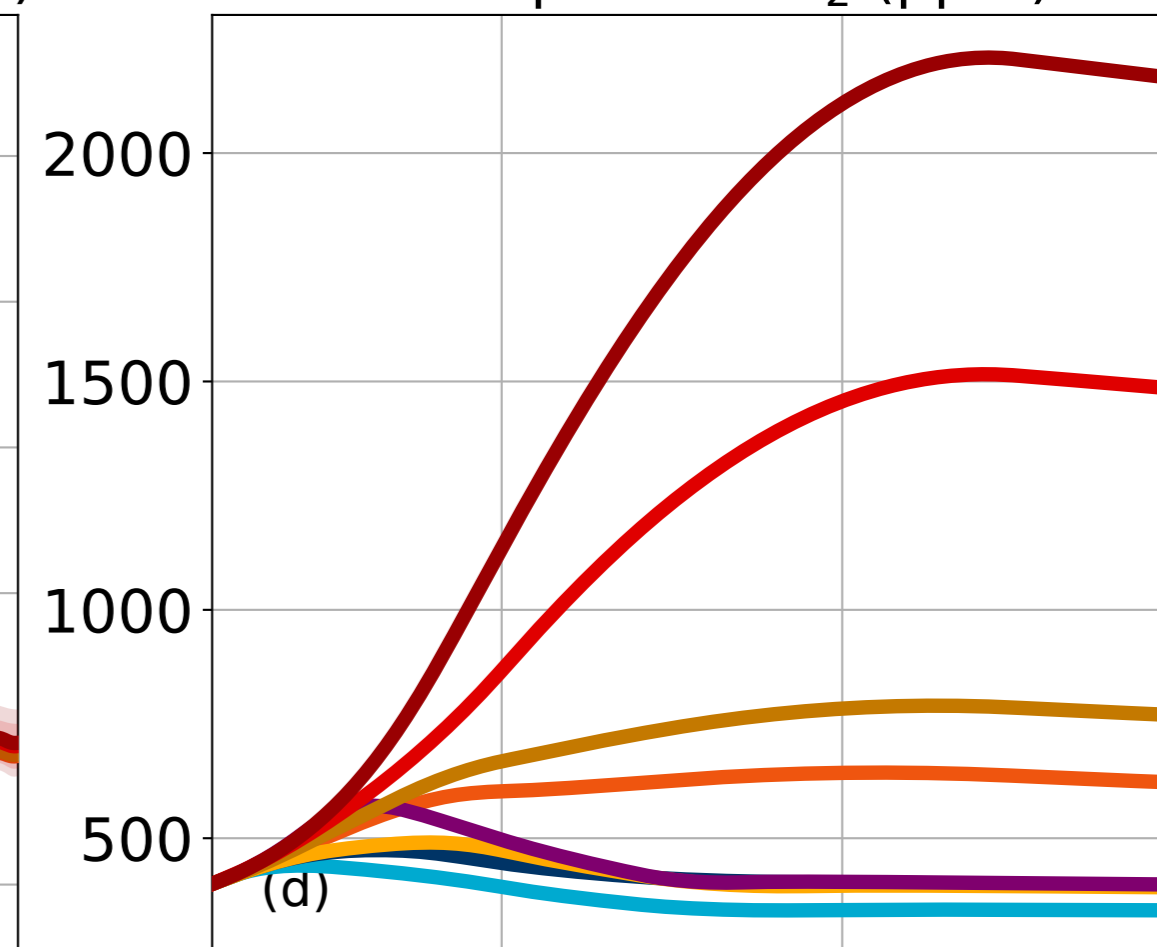
Ocean sink of carbon (PgC.yr⁻¹)



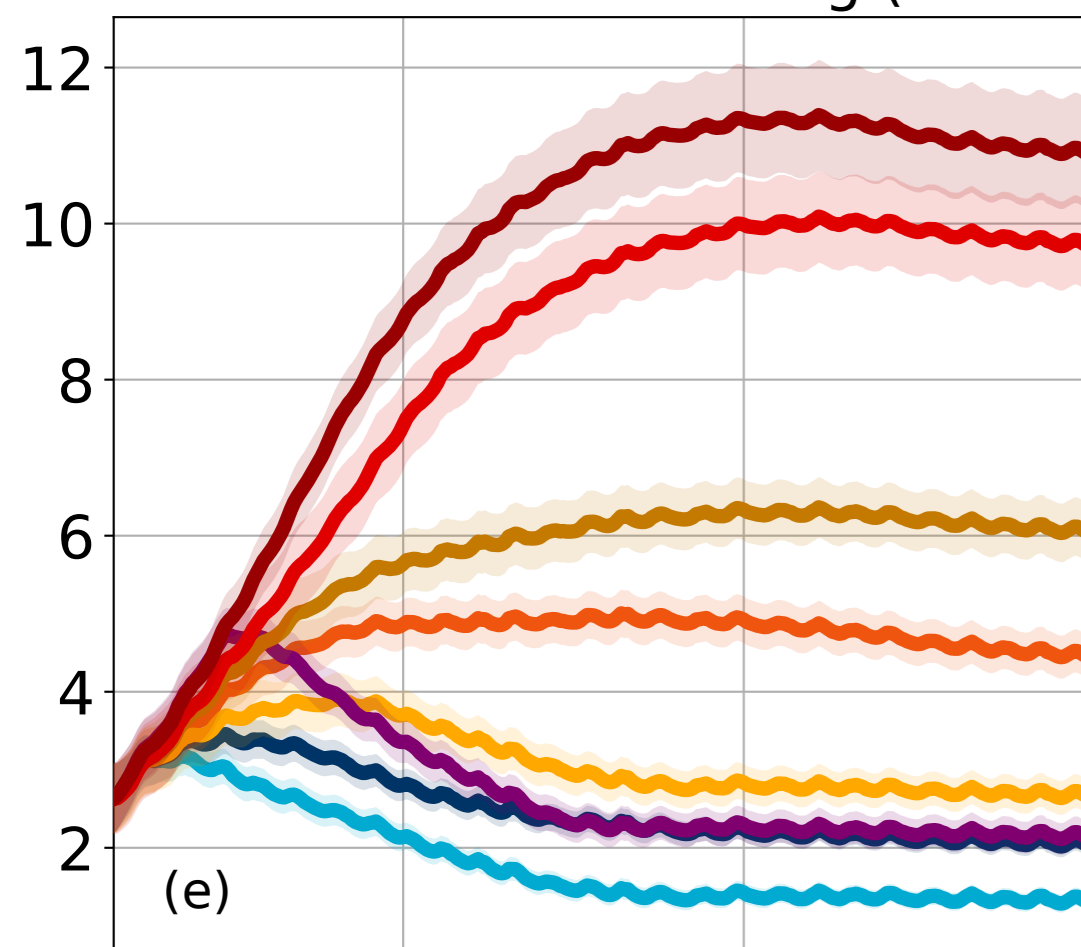
Net land flux of carbon (PgC.yr⁻¹)



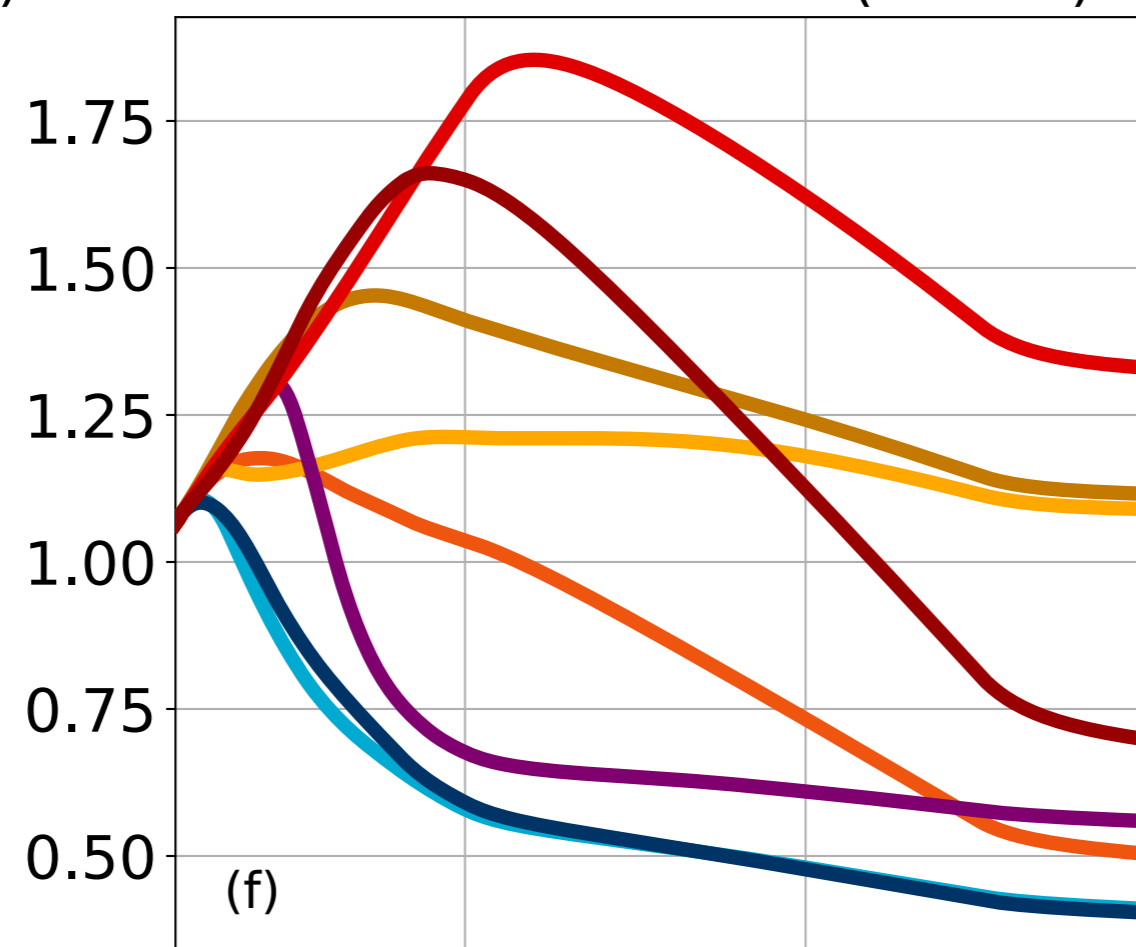
Atmospheric CO₂ (ppm)



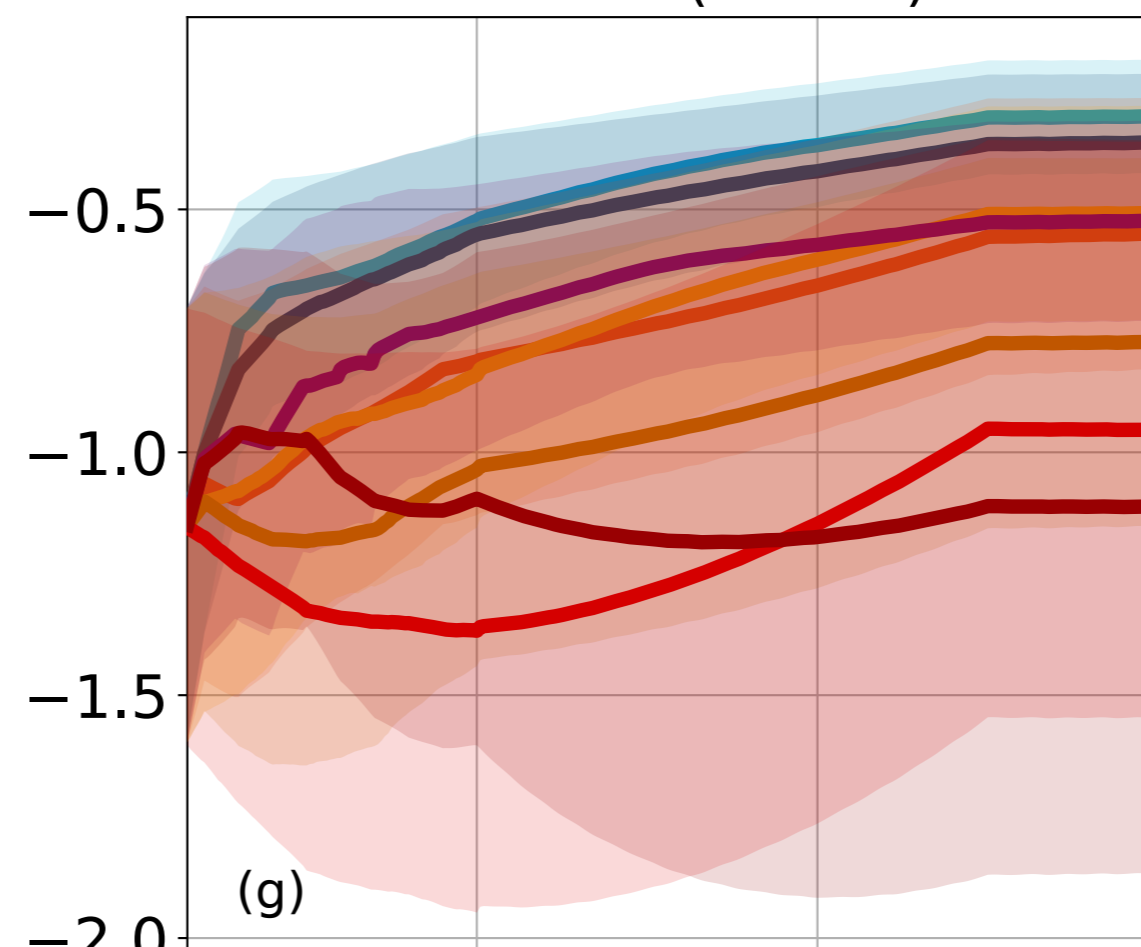
Effective Radiative forcing (W.m⁻²)



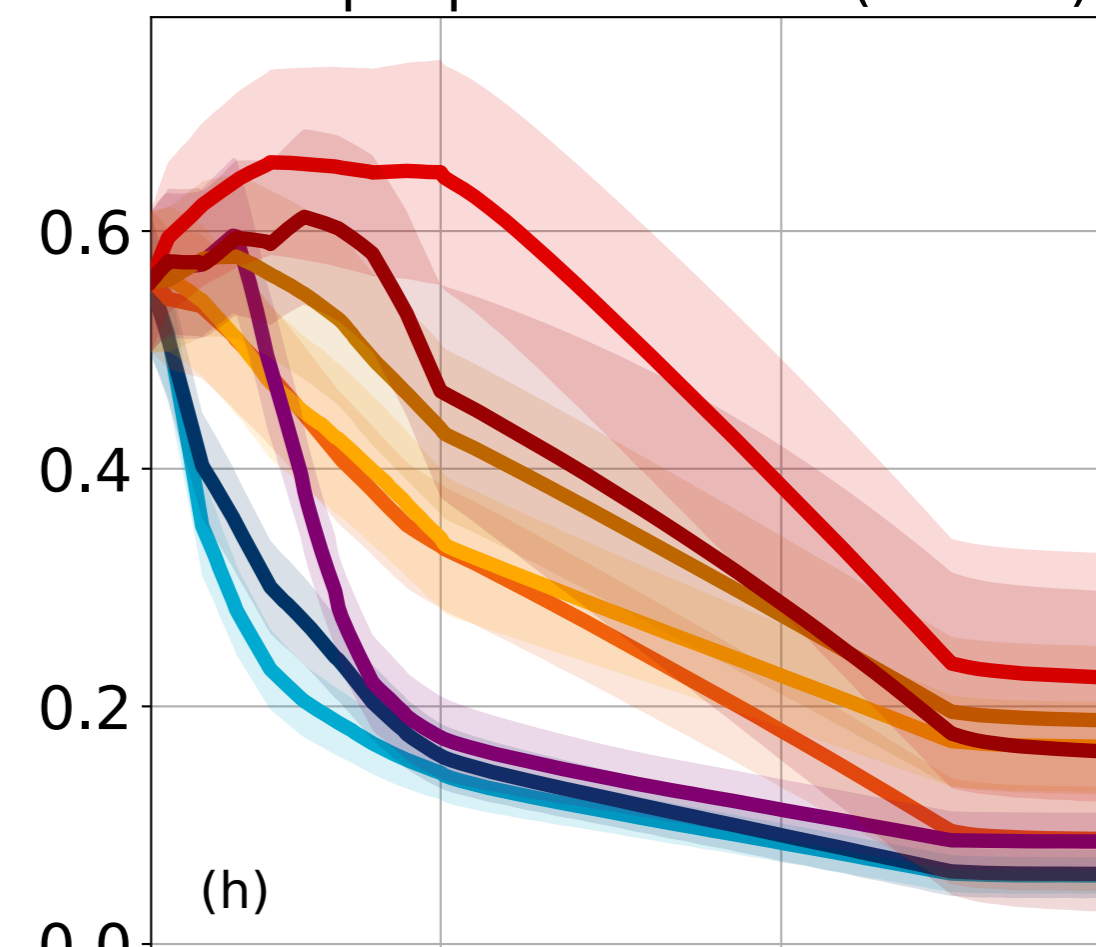
Radiative forcing
of non-CO2 WMGHG (W.m⁻²)



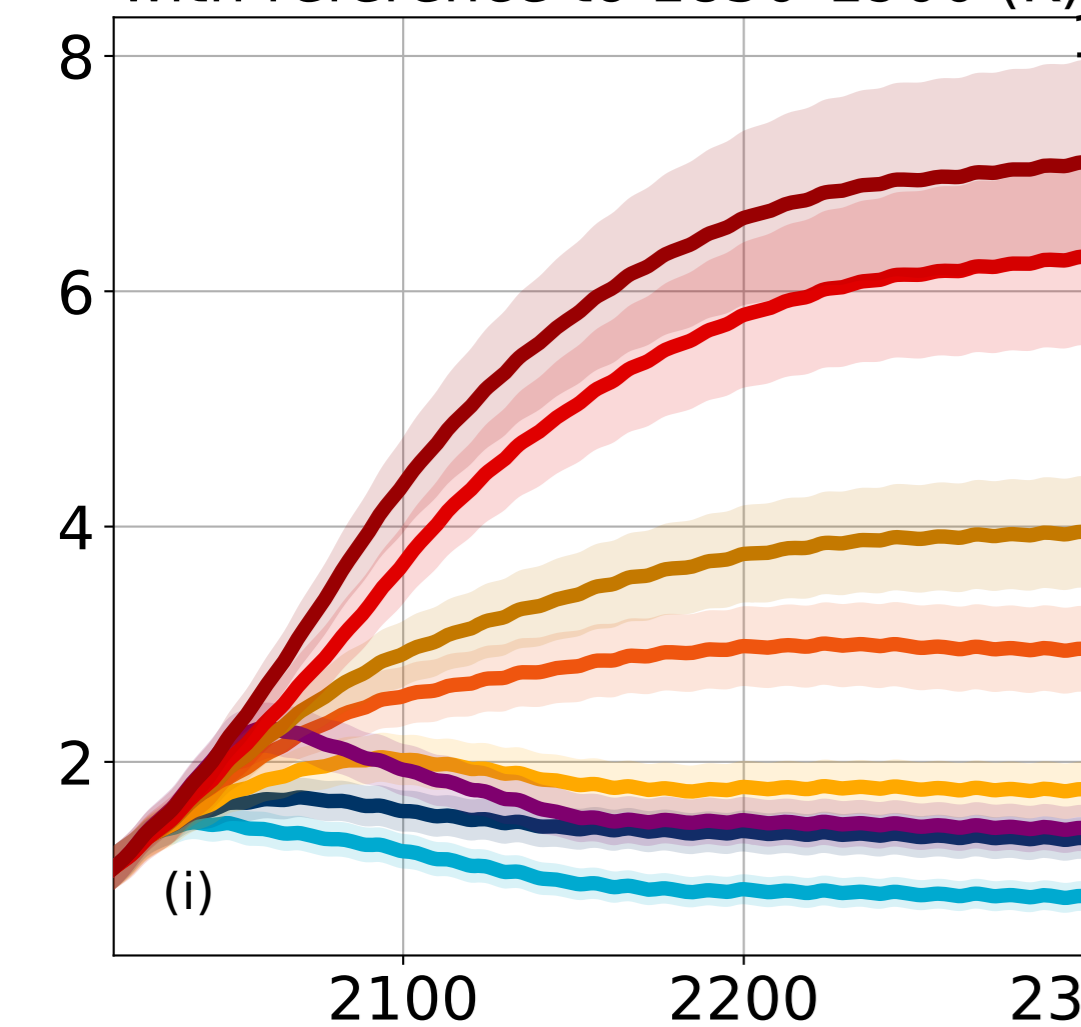
Radiative forcing of
aerosols (W.m⁻²)



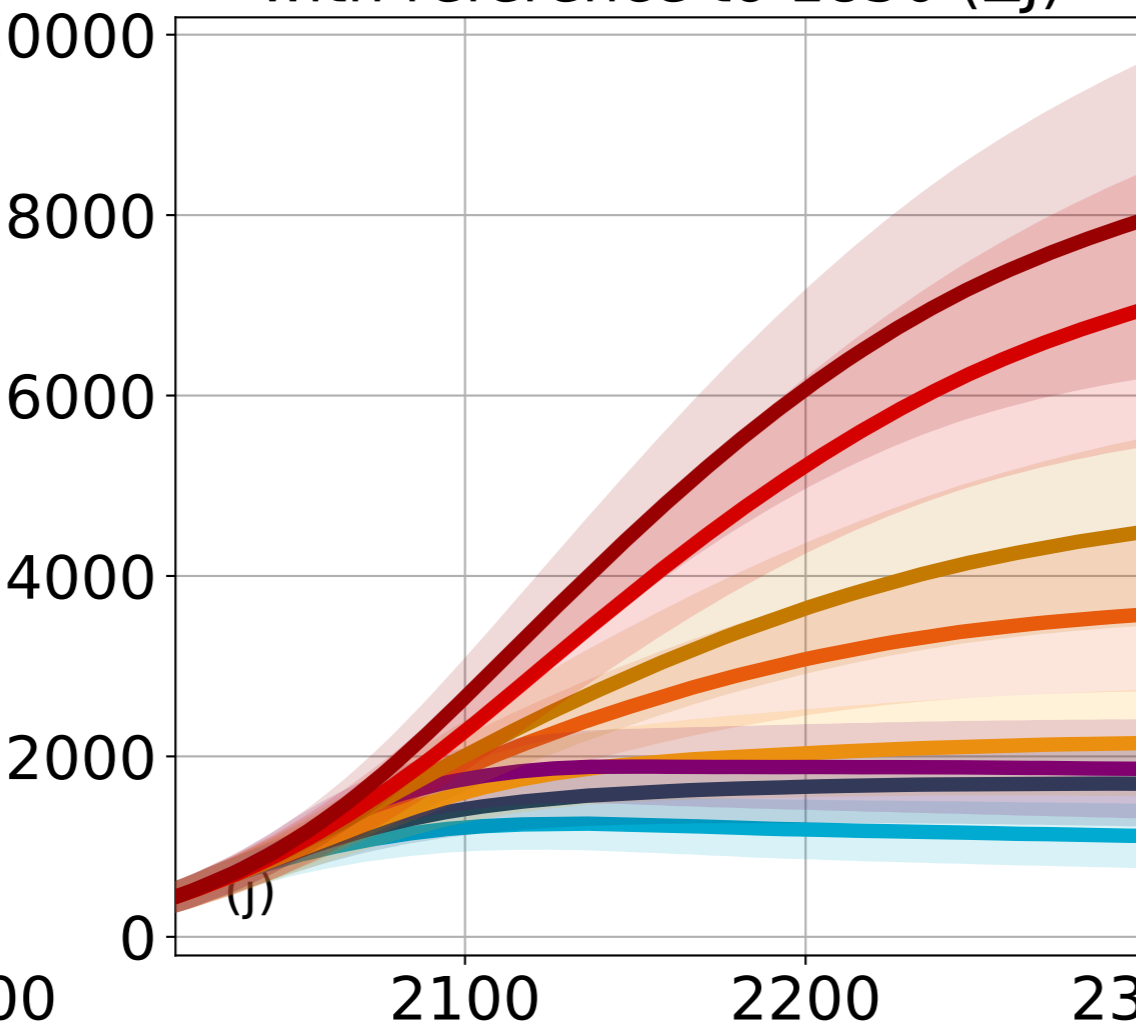
Radiative forcing
of tropospheric ozone (W.m⁻²)



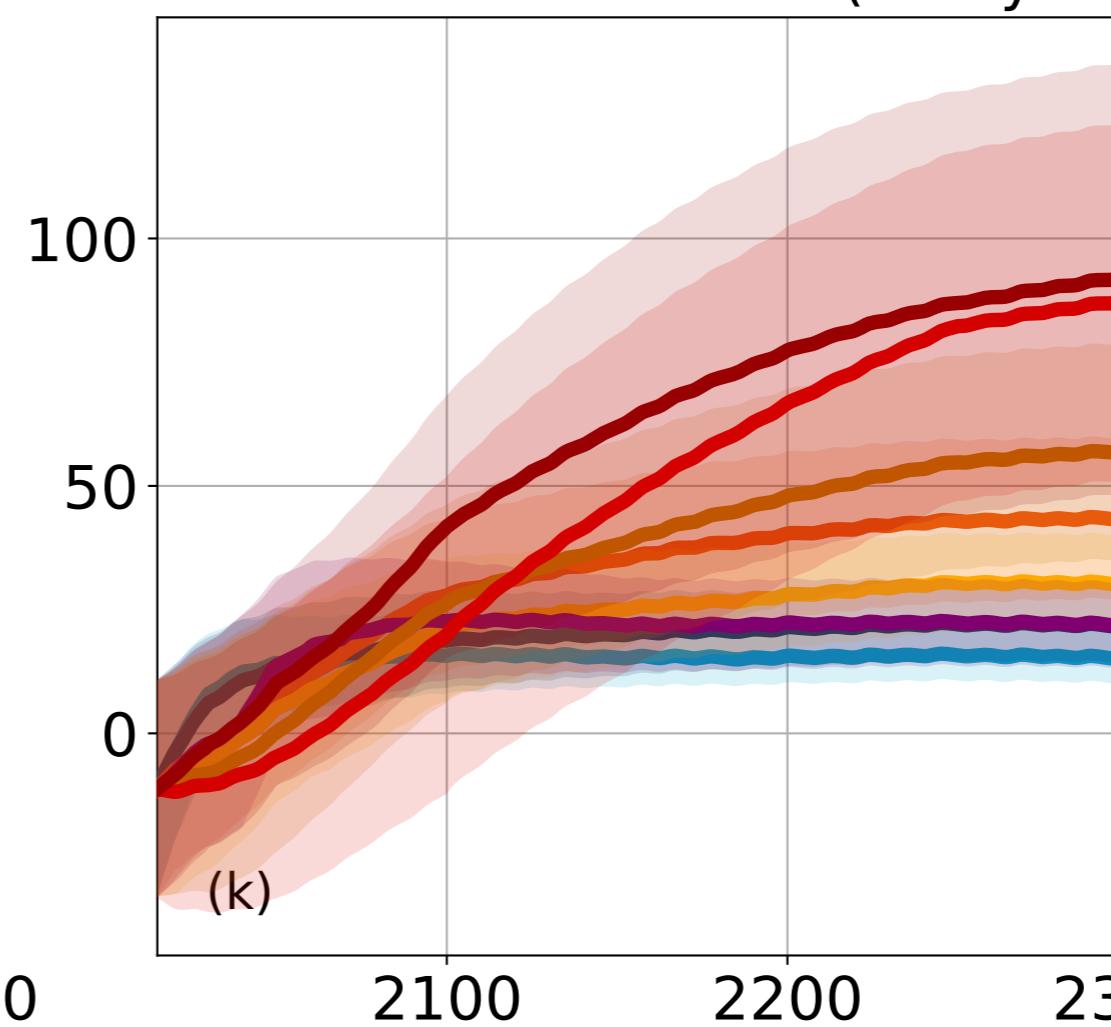
Change in global surface air temperature
with reference to 1850-1900 (K)



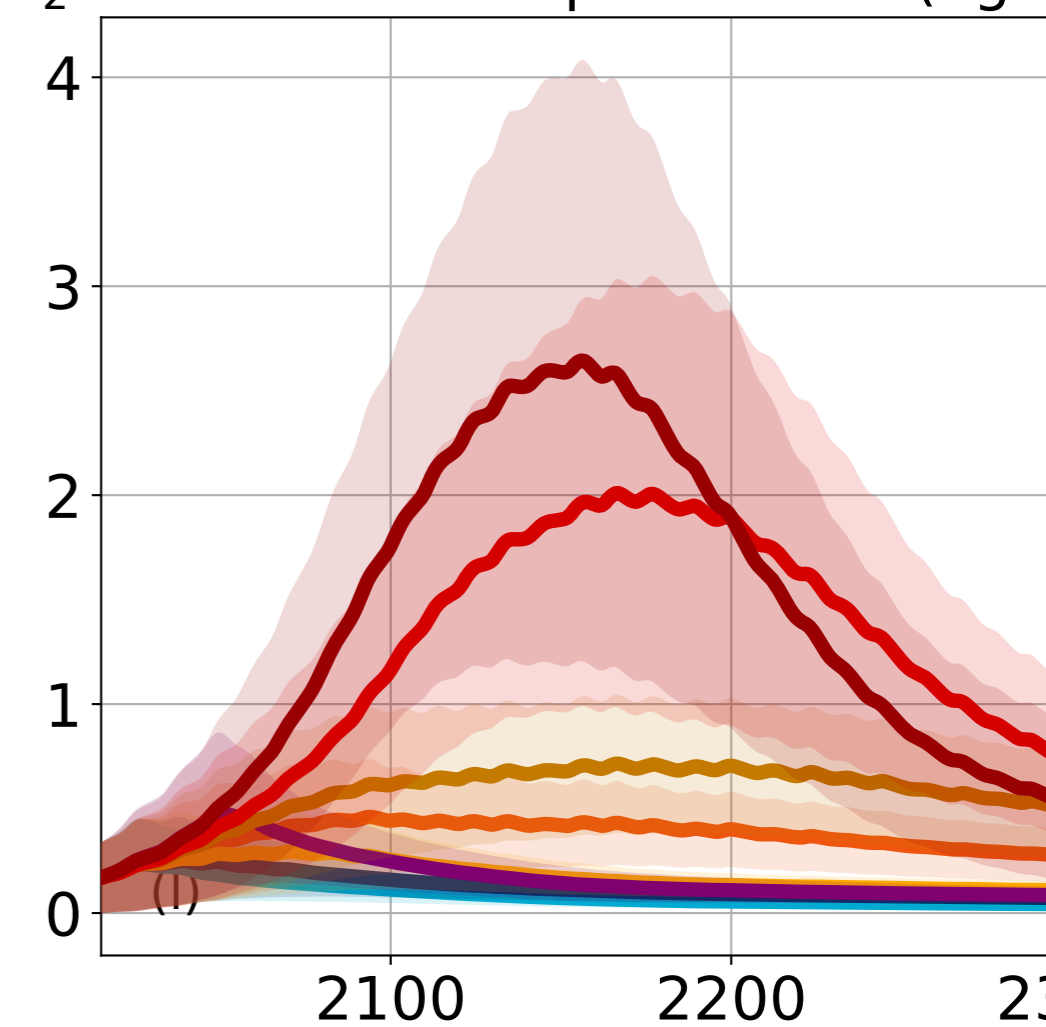
Change in ocean heat content
with reference to 1850 (ZJ)



Change in global mean precipitation
with reference to 1850 (mm.yr⁻¹)



CO₂ emissions from permafrost (PgC.yr⁻¹)



— ssp119 — ssp126 — ssp245 — ssp434 — ssp534-over — ssp460 — ssp370 — ssp585