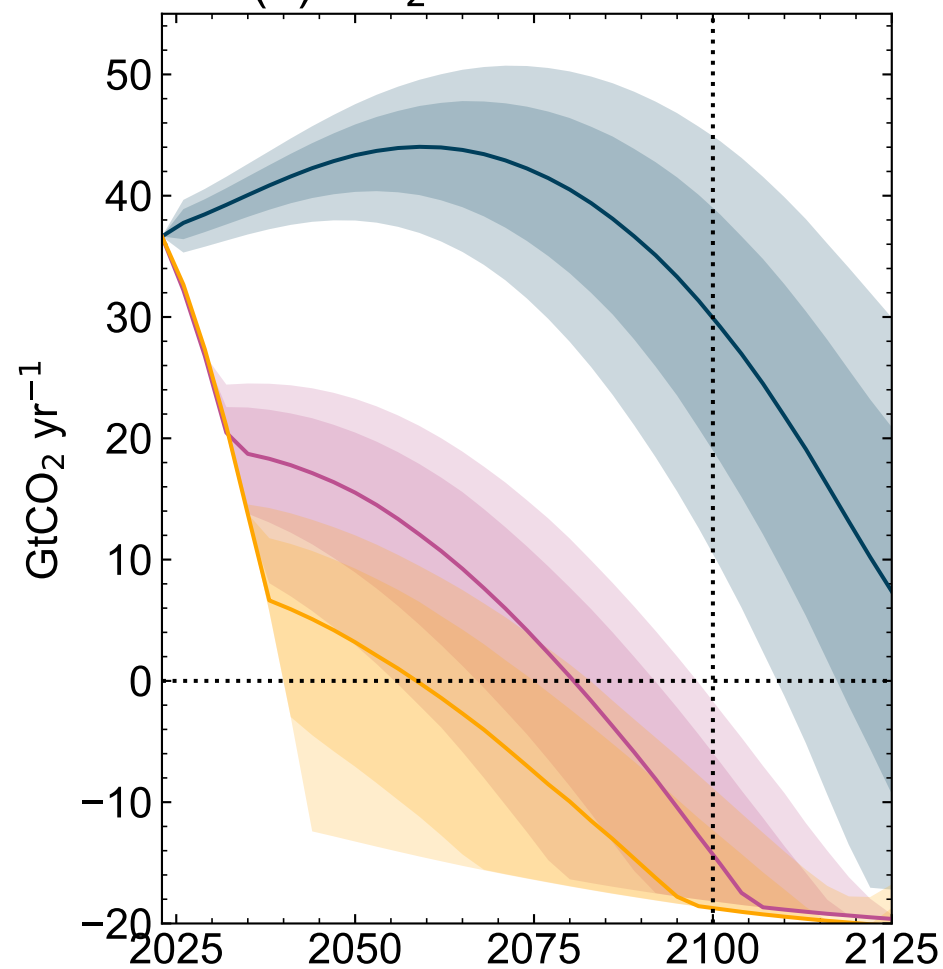
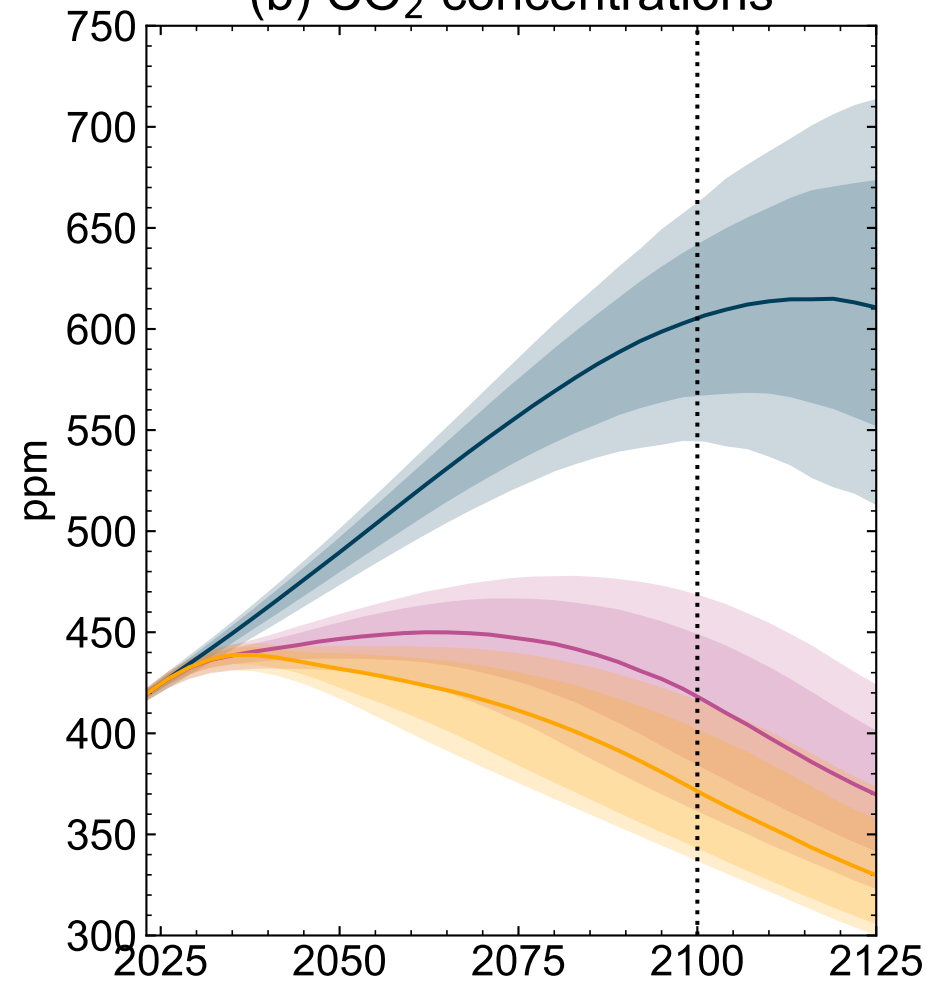
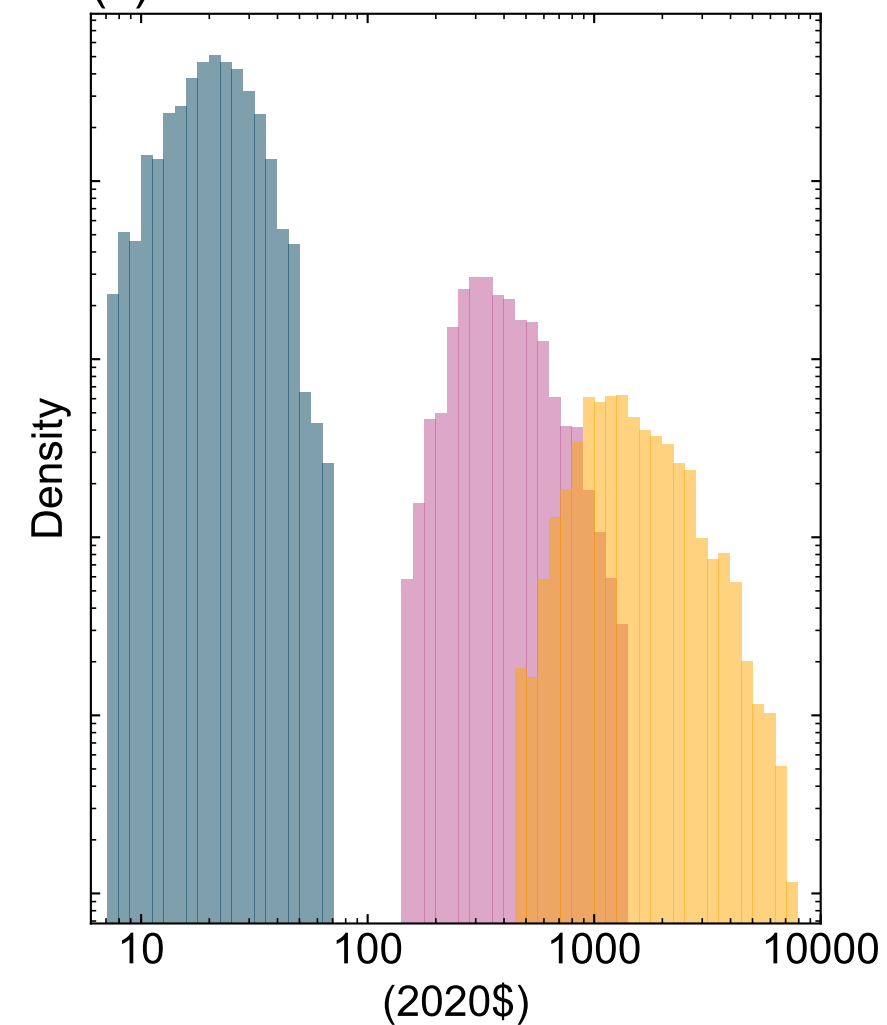
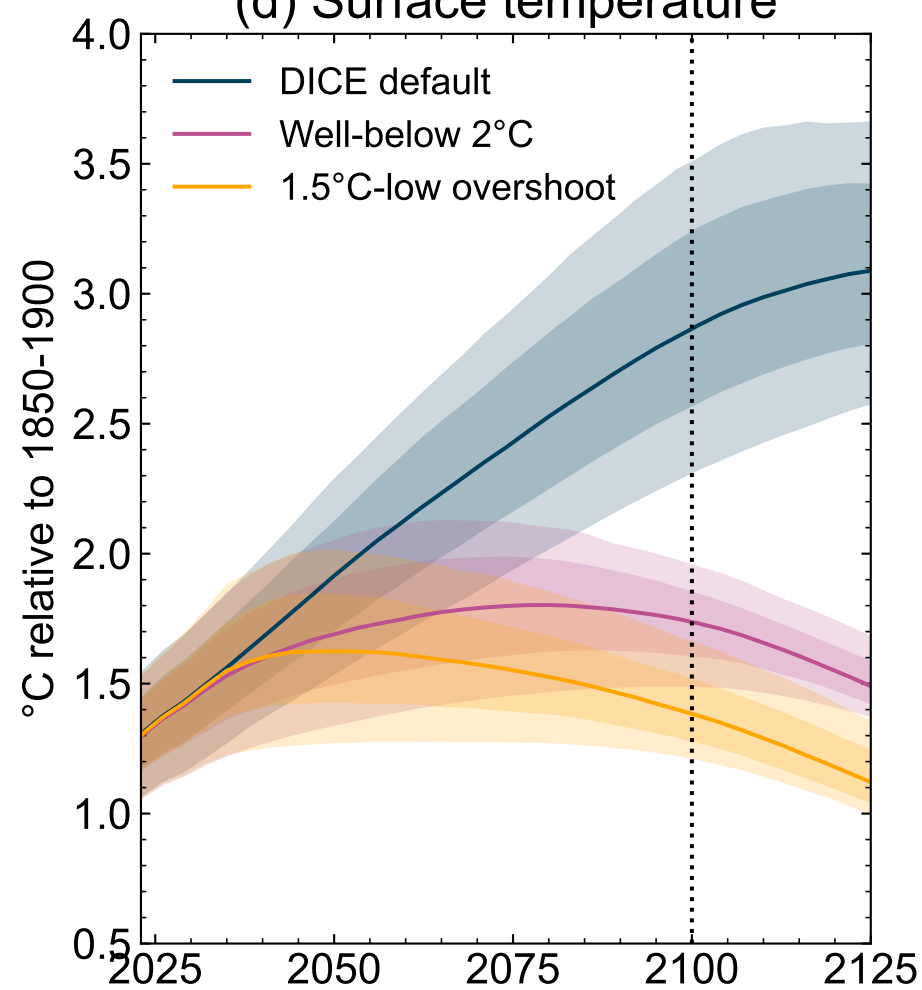


(a) CO₂ fossil emissions(b) CO₂ concentrations

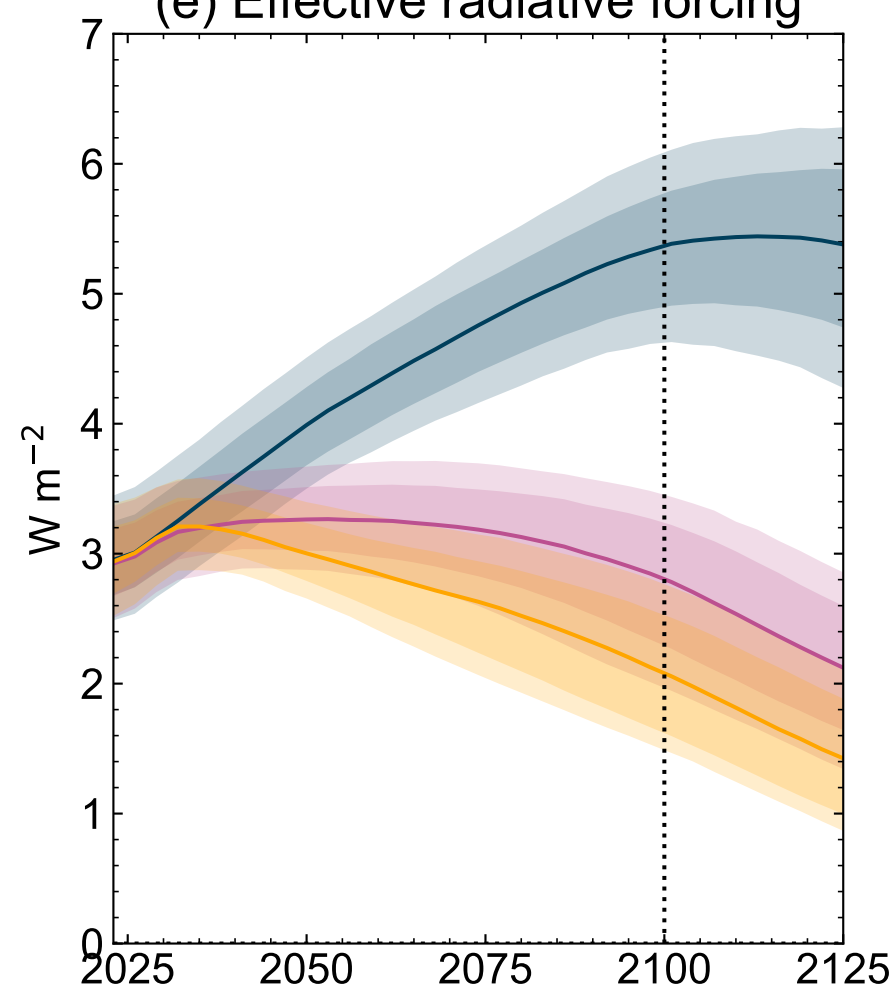
(c) Social cost of carbon in 2023



(d) Surface temperature



(e) Effective radiative forcing



(f) Equilibrium climate sensitivity

