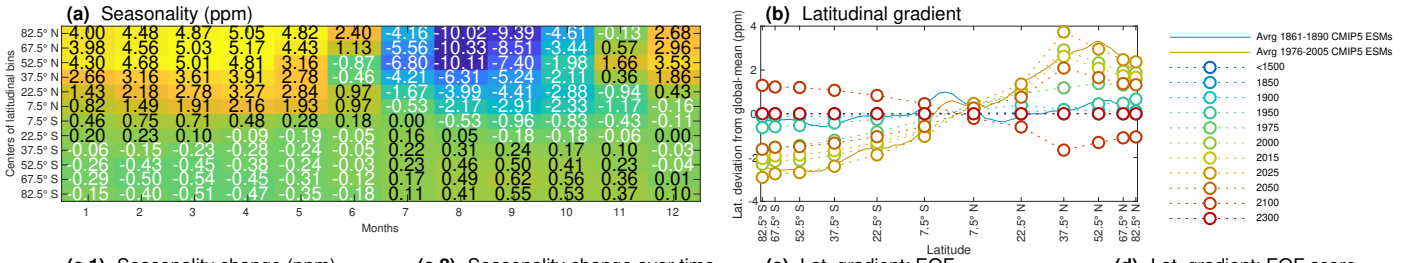
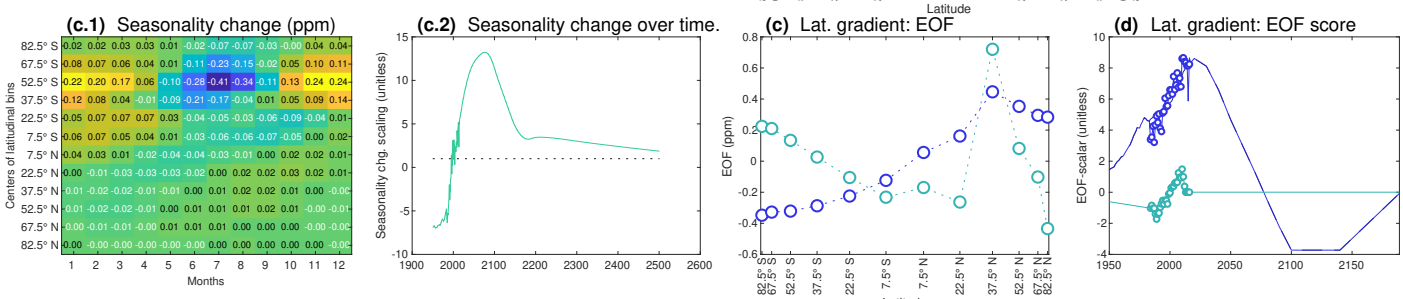
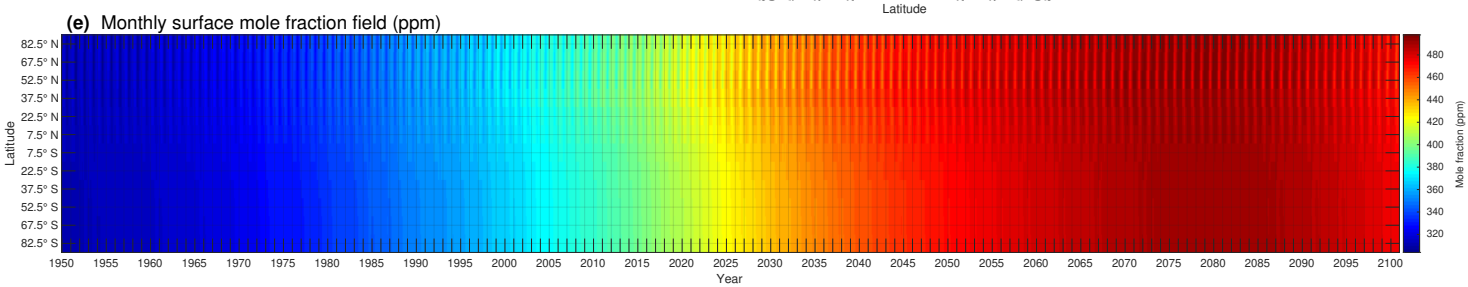
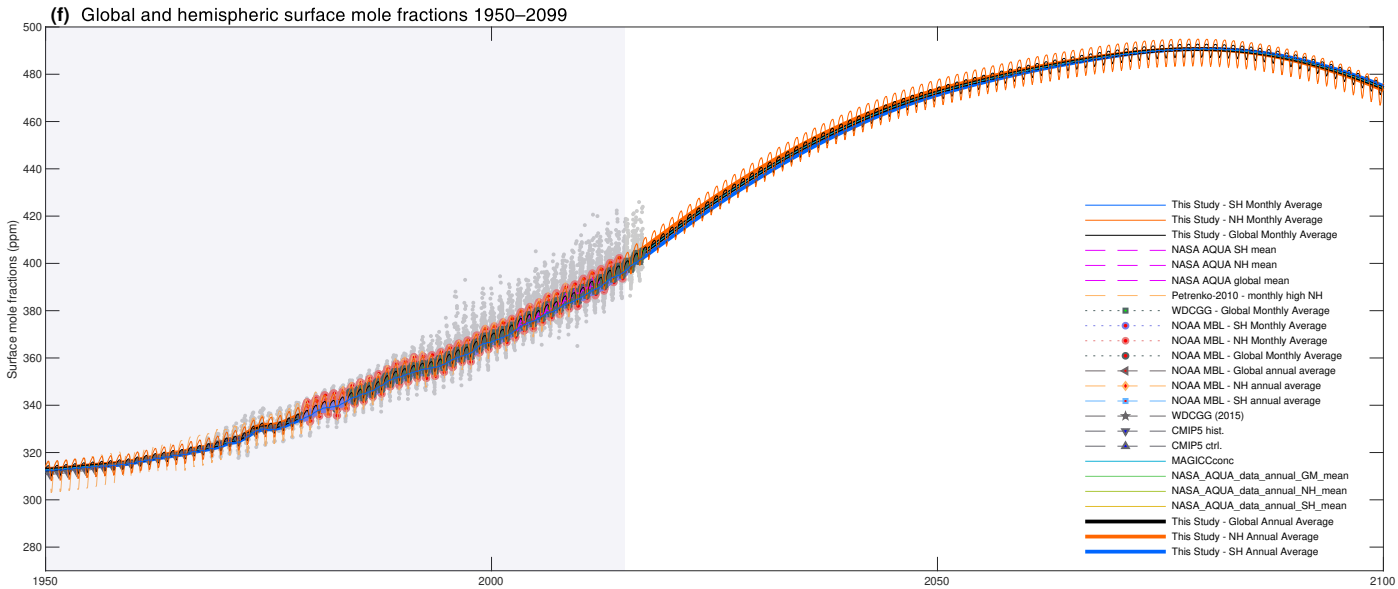
CO2 - SSP4-3.4

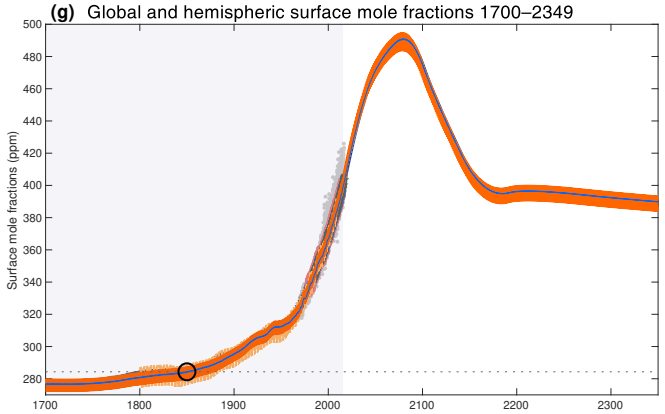
Historical compilation and SSP4-3.4 future scenario;
Carbon dioxide (CO2) - Meinshausen et al. (2019), greenhousegases.science.unimelb.edu.au

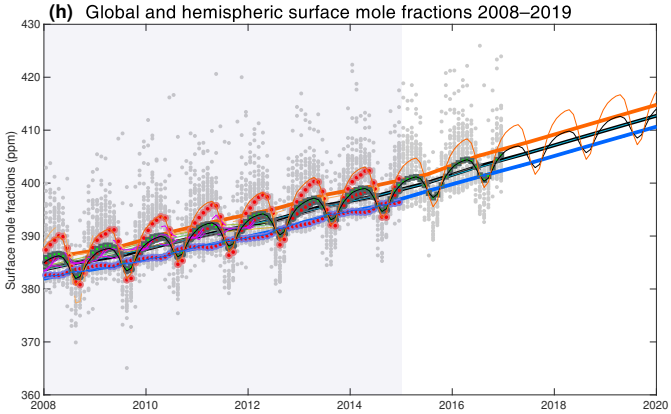












Historical raw station data (grey dots):
NOAA_surface_flask: 000, ABP, ALT, AMS, AMY, ASC, ASK, AVI, AZR, BAL, BHD, BKT, BME, BMW, BRW, BSC, CBA, CGO, CHR, CIB, CMO, CPT, CRZ, DRP, DSI, EIC, GMI, GOZ, HBA, HPB, HUN, ICE, IZO, KEY, KUM, KZD, KZM, LEF, LLB, LLN, LMP, MBC, MEX, MHD, MID, MKN, MLO, N03, N05, N06, N09, N10, N12, N15, N18, N20, N21, N25, N30, NAT, NMB, NWR, OPW, OXK, PAL, PSA, PTA, RPB, S05, S10, S15, S20, S25, S30, S35, SDZ, SEY, SGP, SHM, SMO, SPO, STC, STM, SUM, SYO, TAP, THD, TIK, USH, UTA, UUM, WIS, WLG, ZEP