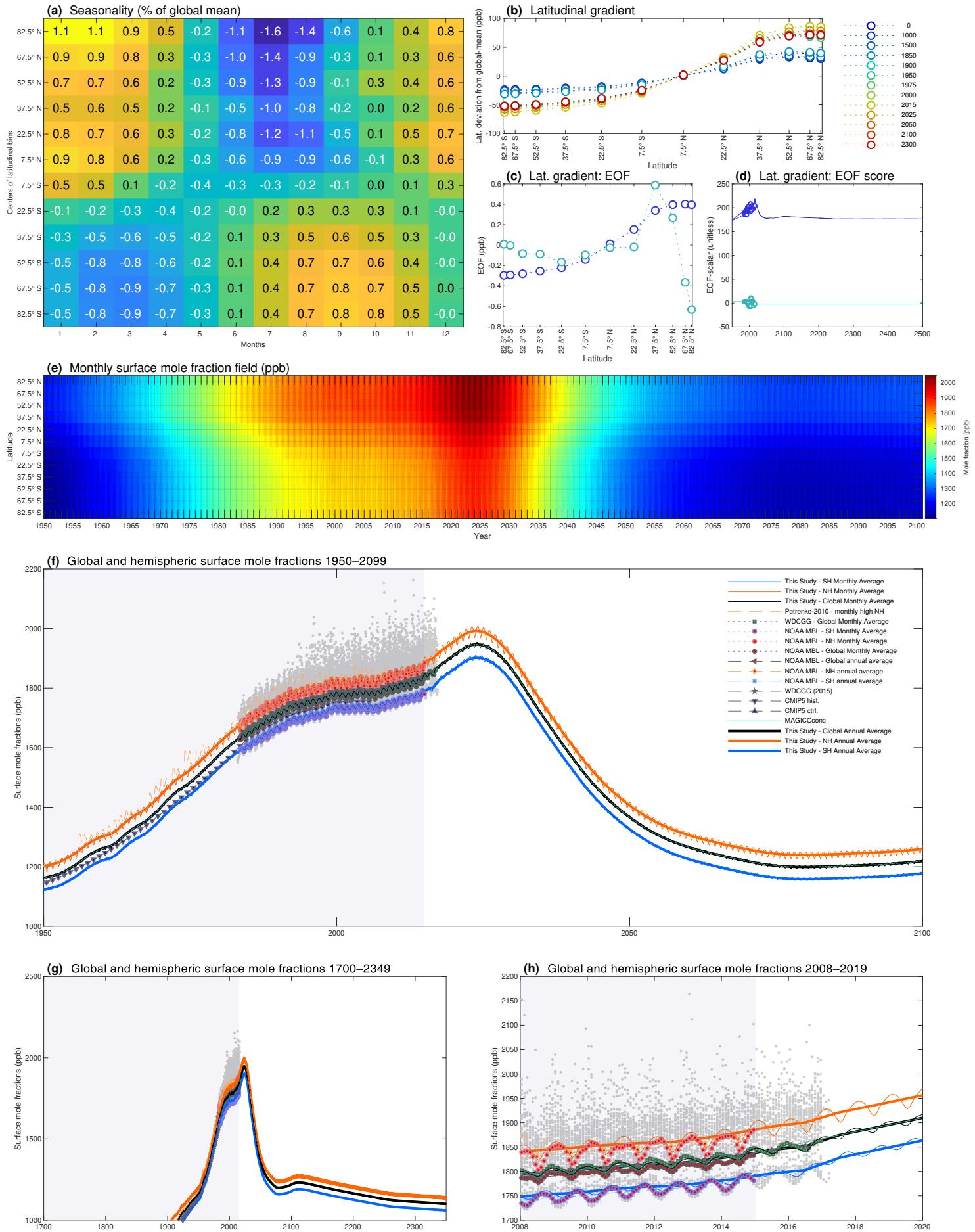


CH4 - SSP3-7.0-LowNTCF

Historical compilation and SSP3-7.0-LowNTCF future scenario;
Methane (CH₄) - Meinshausen et al. (2019), greenhousegases.science.unimelb.edu.au



Historical raw station data (grey dots):
AGAGE, go-md, monthly, cgo, mhd, sb, amo, thd
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, DS1, EIC, GMI, GOZ, HBA, HPB, HUN, ICE, ITN, 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, S62, SEY, SGP, SHM, SMO, SPO, STM, SUM, SYO, TAP, THD, TIK, USH, UTA, ULM, WIS, WKT, WLG, ZEP