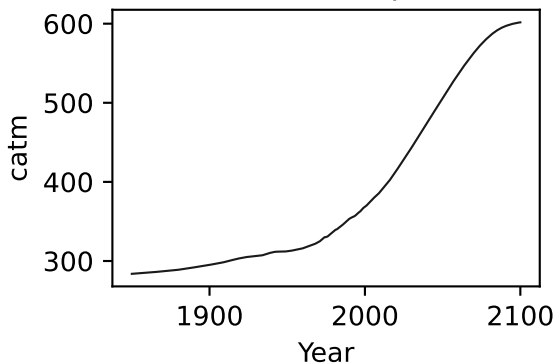
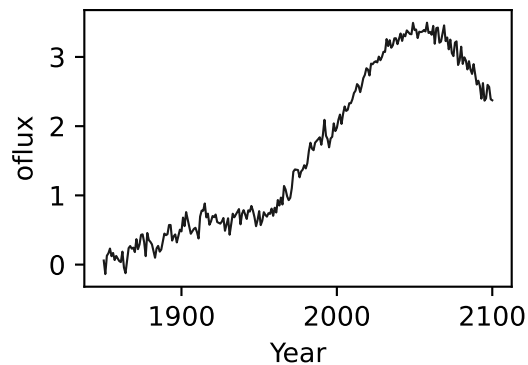
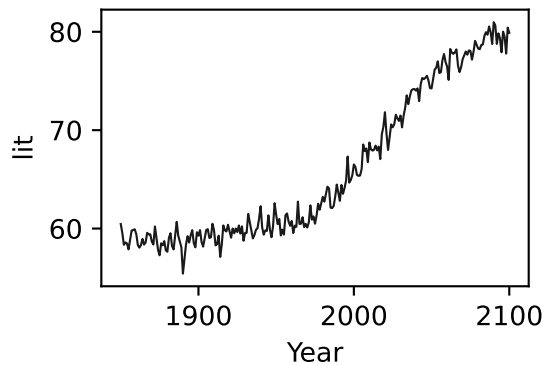
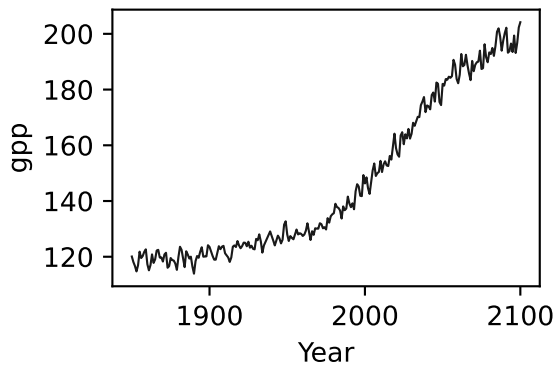
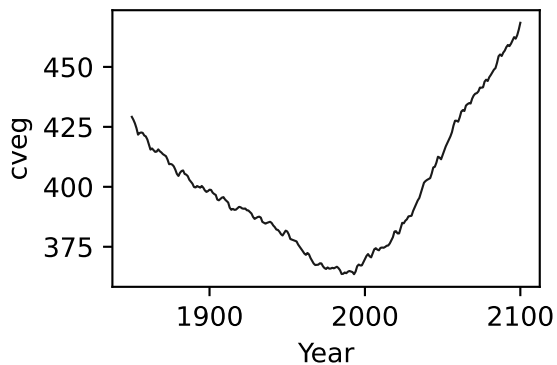
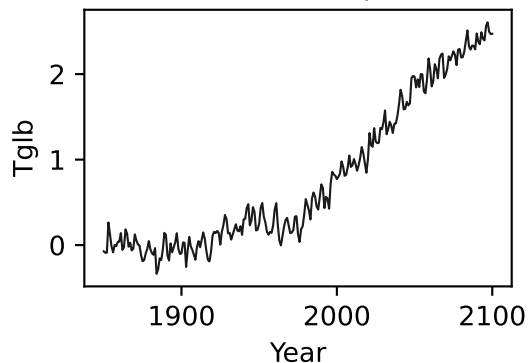


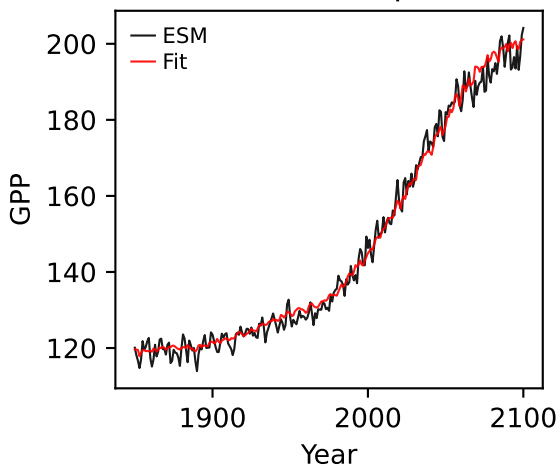
MPI-ESM1-2-LR, ssp245, GPP



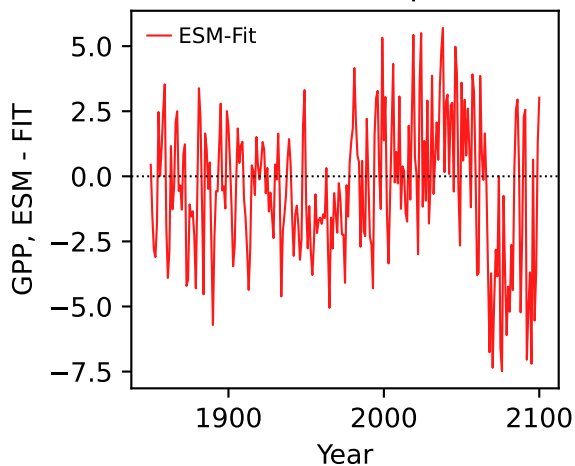
MPI-ESM1-2-LR, ssp245, GPP



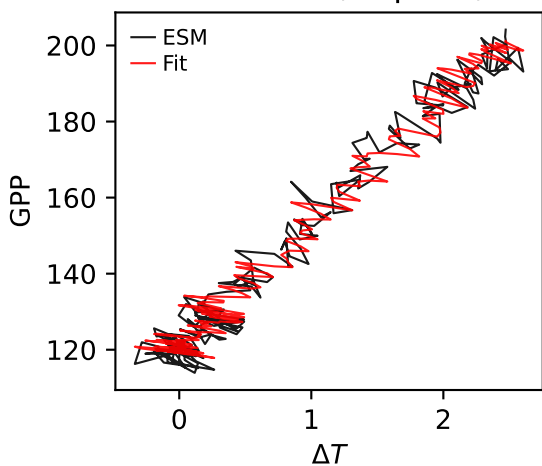
MPI-ESM1-2-LR, ssp245, GPP



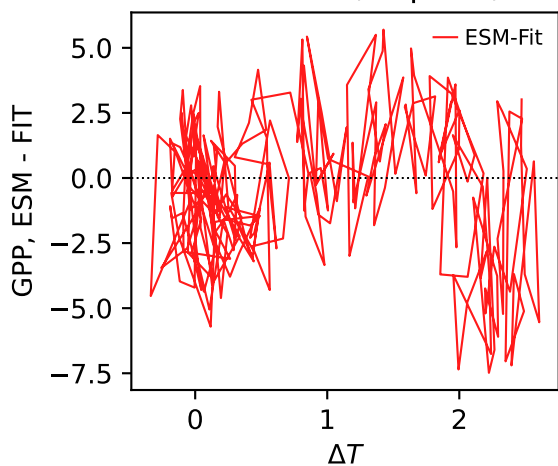
MPI-ESM1-2-LR, ssp245, GPP



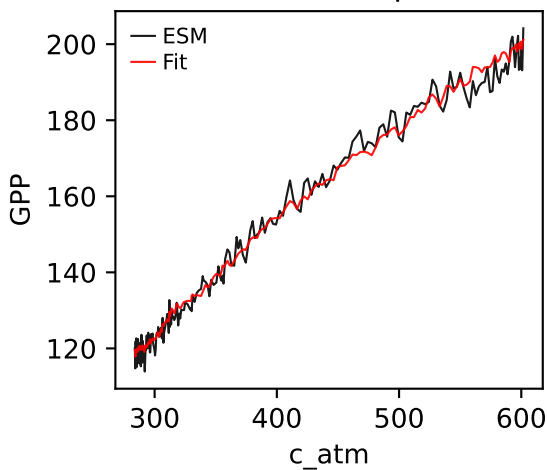
MPI-ESM1-2-LR, ssp245, GPP



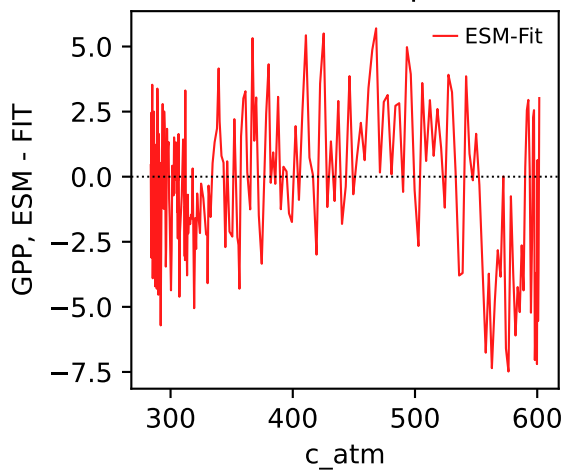
MPI-ESM1-2-LR, ssp245, GPP



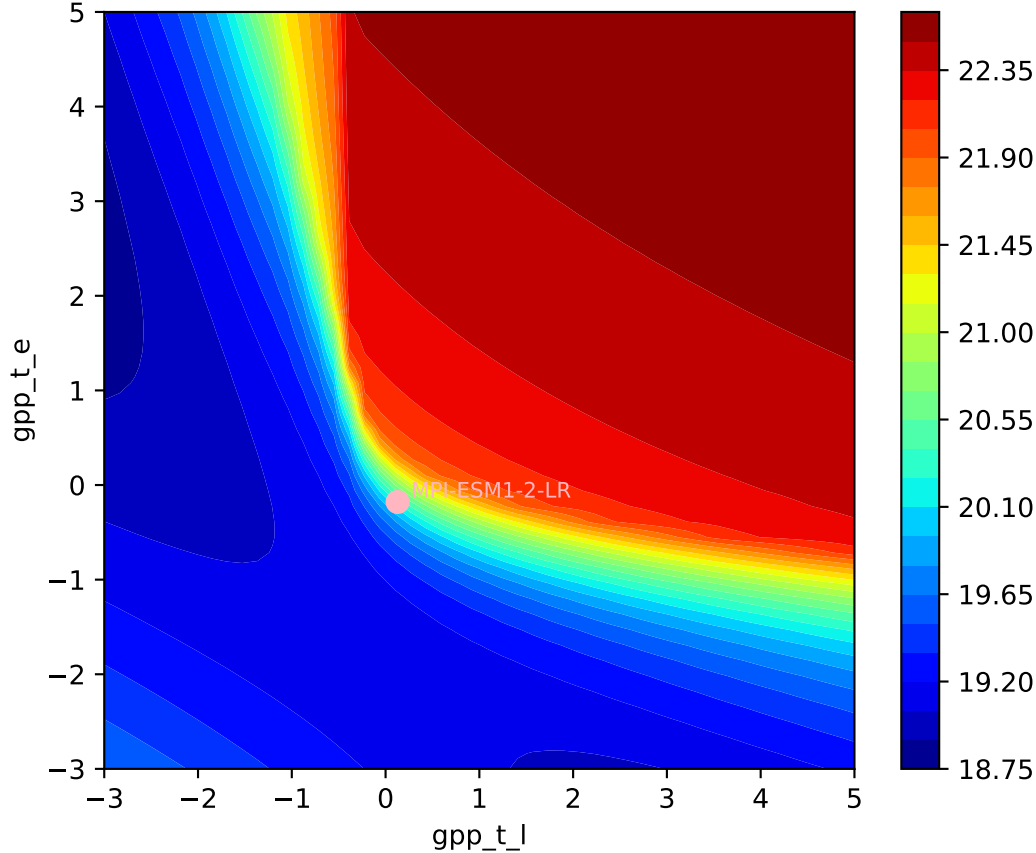
MPI-ESM1-2-LR, ssp245, GPP

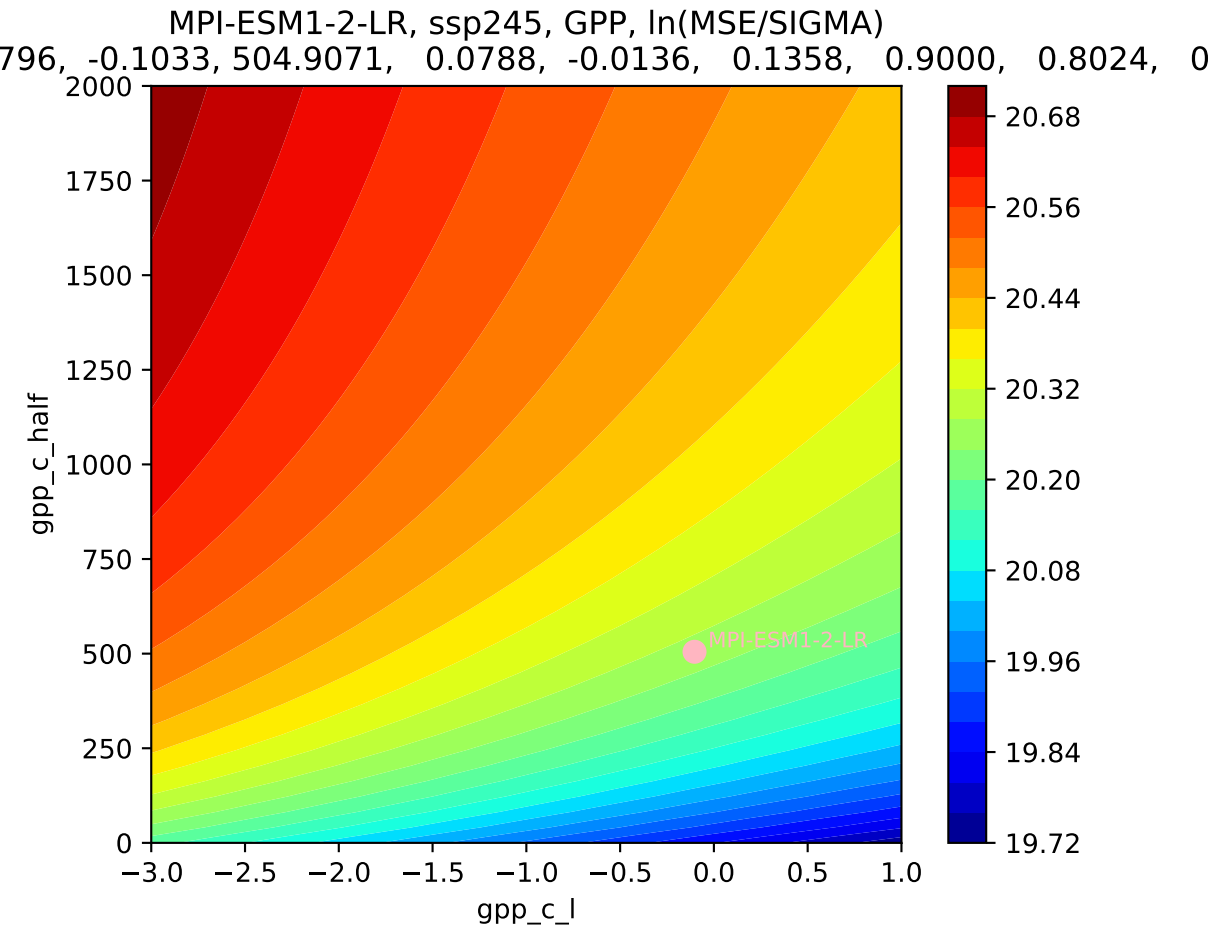


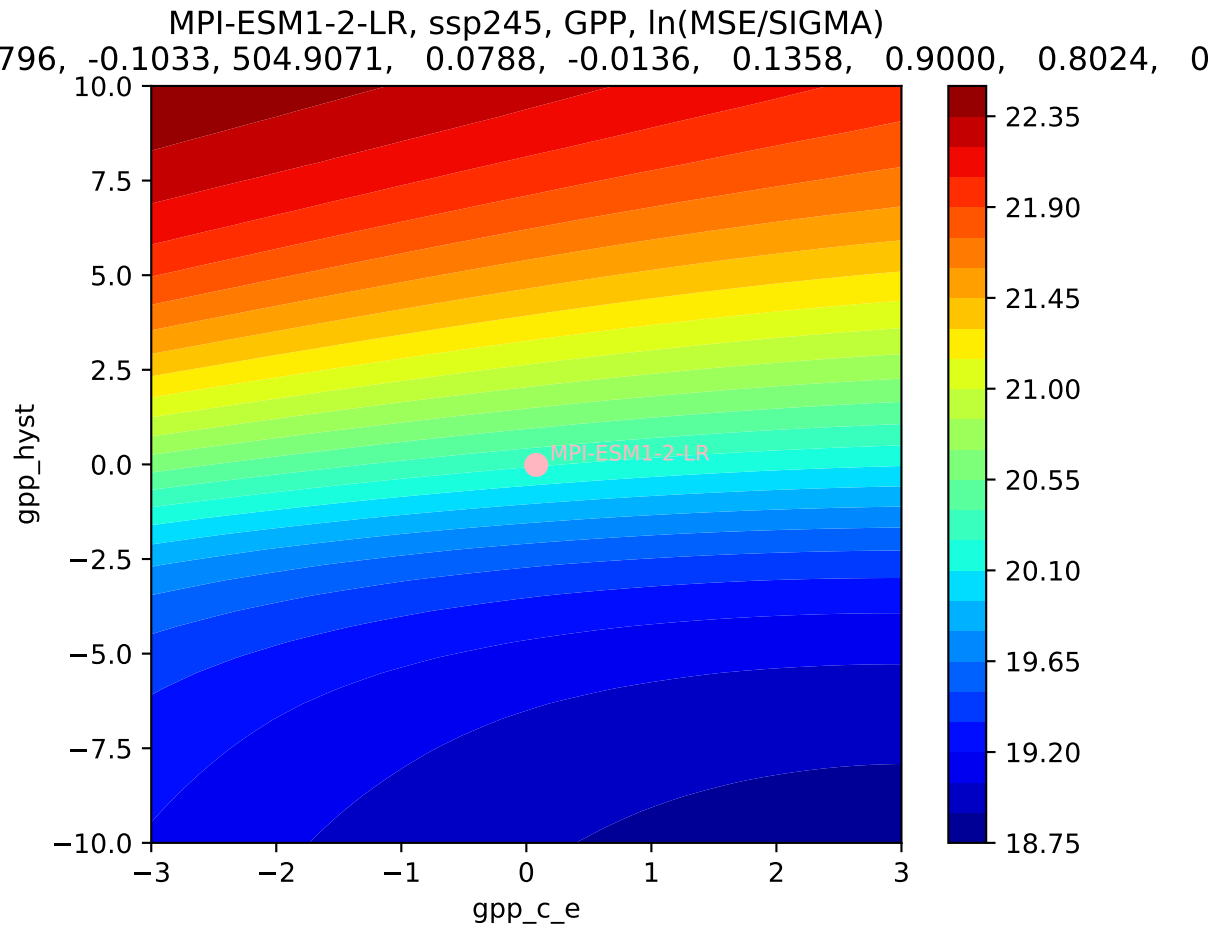
MPI-ESM1-2-LR, ssp245, GPP



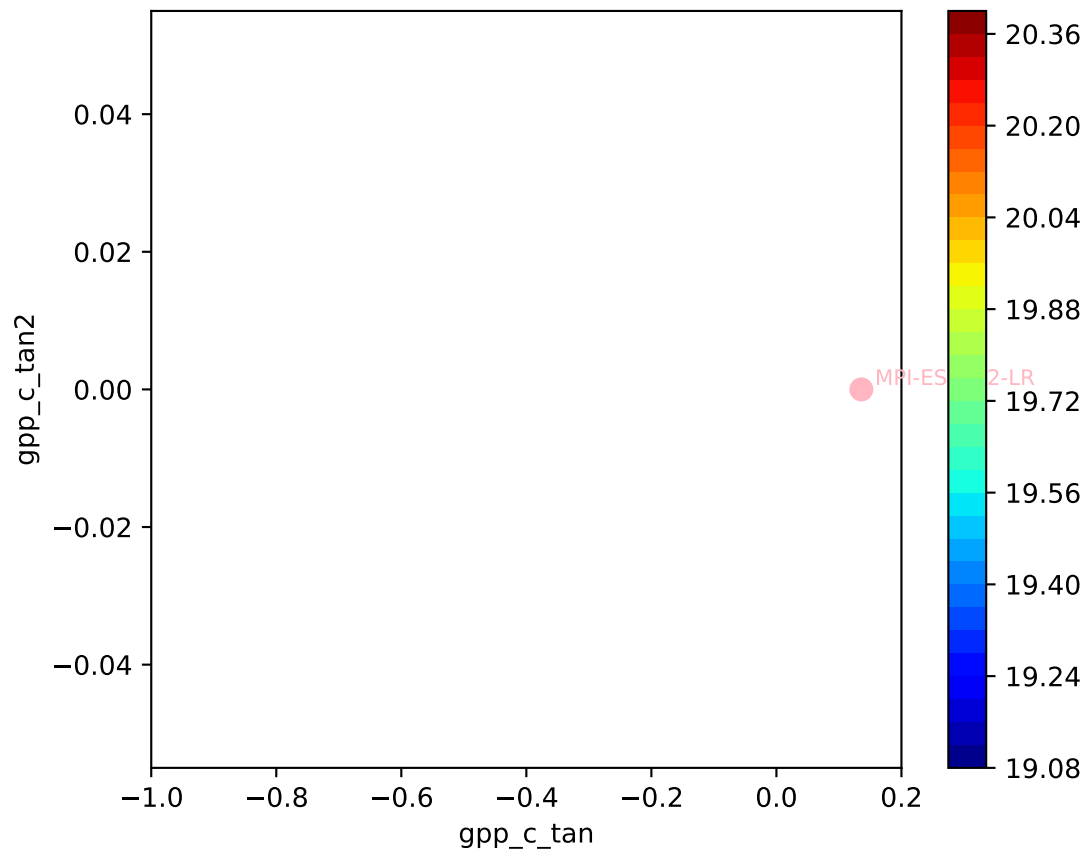
MPI-ESM1-2-LR, ssp245, GPP, $\ln(\text{MSE}/\text{SIGMA})$
796, -0.1033, 504.9071, 0.0788, -0.0136, 0.1358, 0.9000, 0.8024, 0



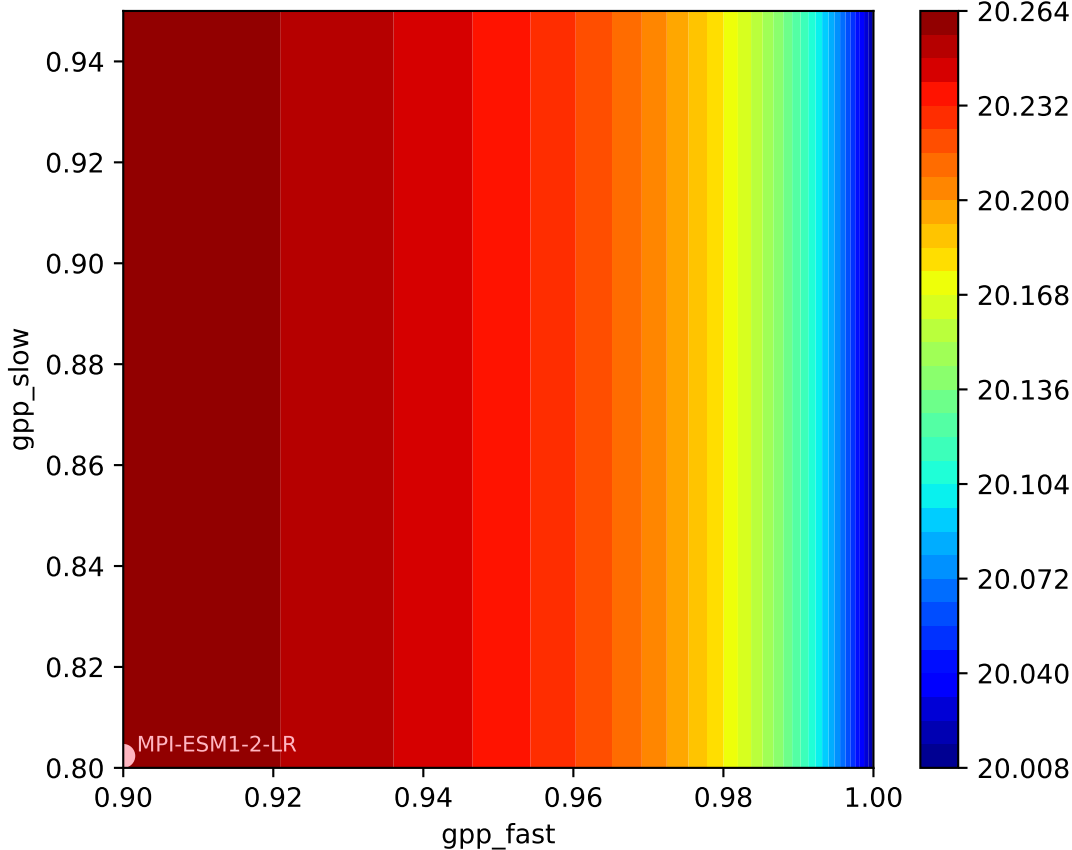




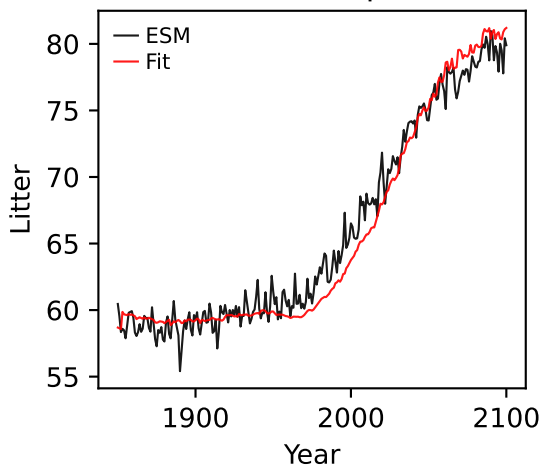
MPI-ESM1-2-LR, ssp245, GPP, $\ln(\text{MSE}/\text{SIGMA})$
796, -0.1033, 504.9071, 0.0788, -0.0136, 0.1358, 0.9000, 0.8024, 0



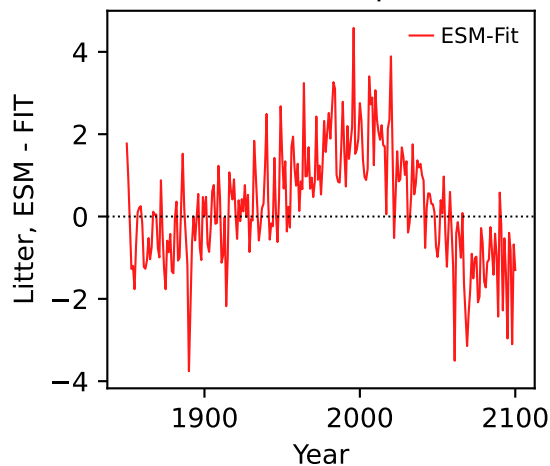
MPI-ESM1-2-LR, ssp245, GPP, $\ln(\text{MSE}/\text{SIGMA})$
796, -0.1033, 504.9071, 0.0788, -0.0136, 0.1358, 0.9000, 0.8024, 0



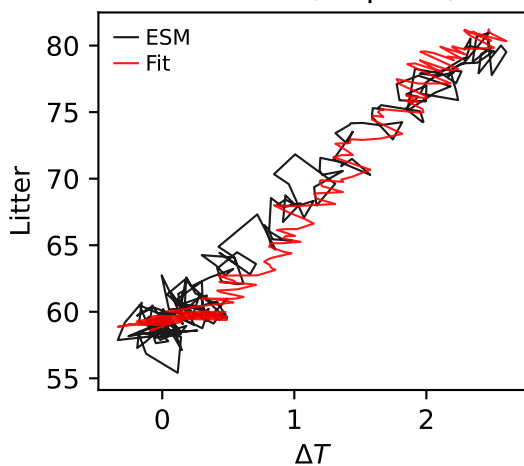
MPI-ESM1-2-LR, ssp245, Litter



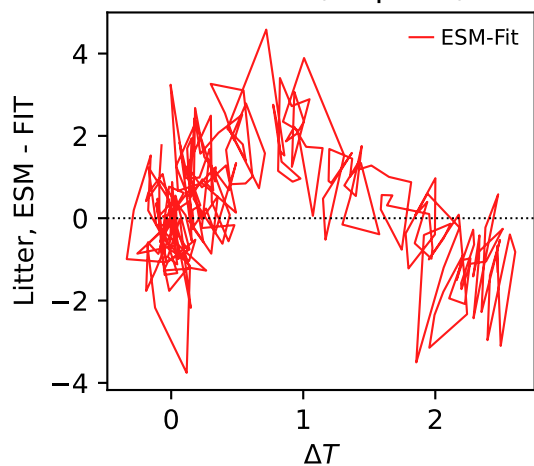
MPI-ESM1-2-LR, ssp245, Litter



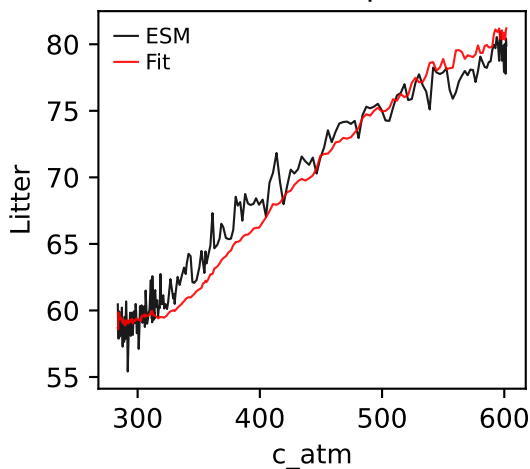
MPI-ESM1-2-LR, ssp245, Litter



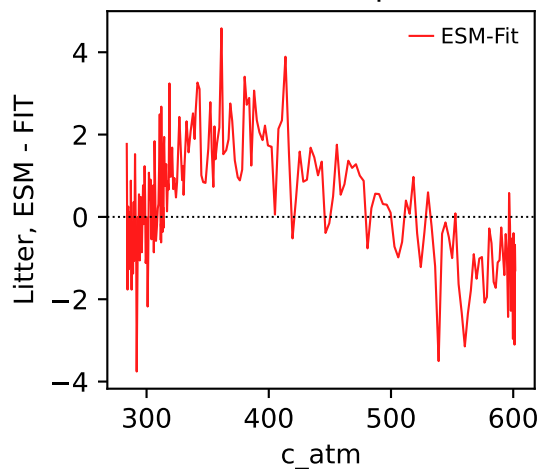
MPI-ESM1-2-LR, ssp245, Litter



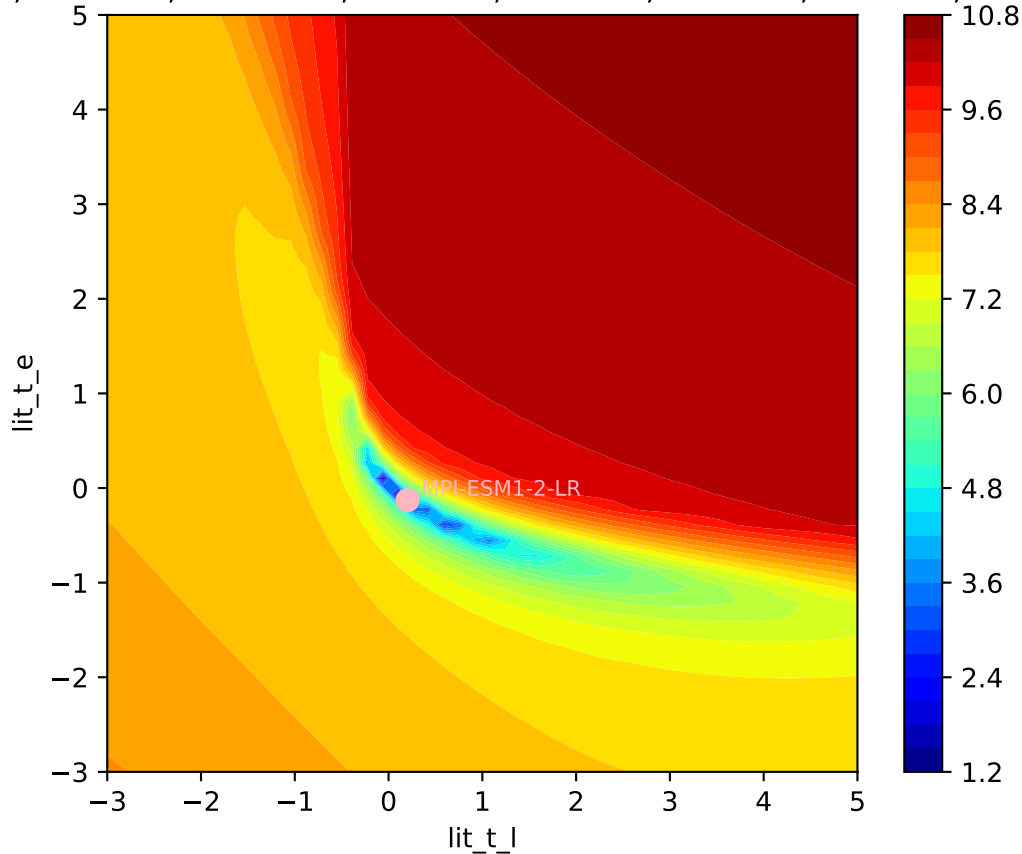
MPI-ESM1-2-LR, ssp245, Litter



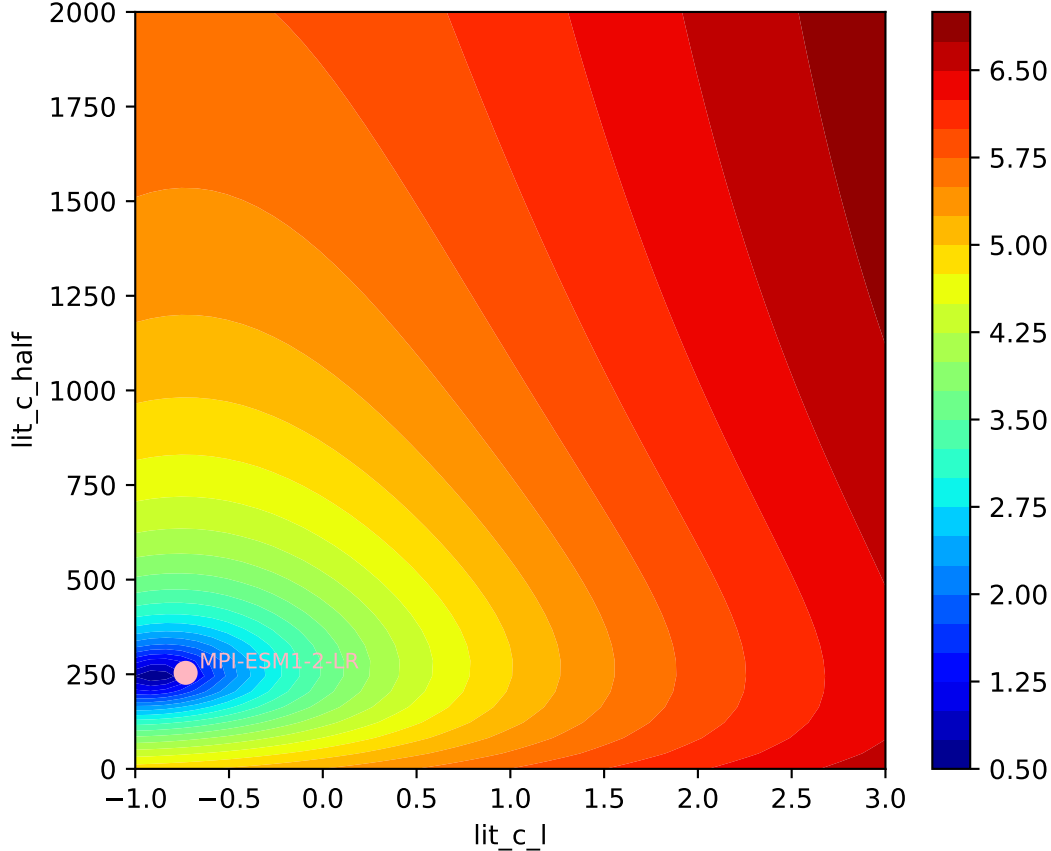
MPI-ESM1-2-LR, ssp245, Litter



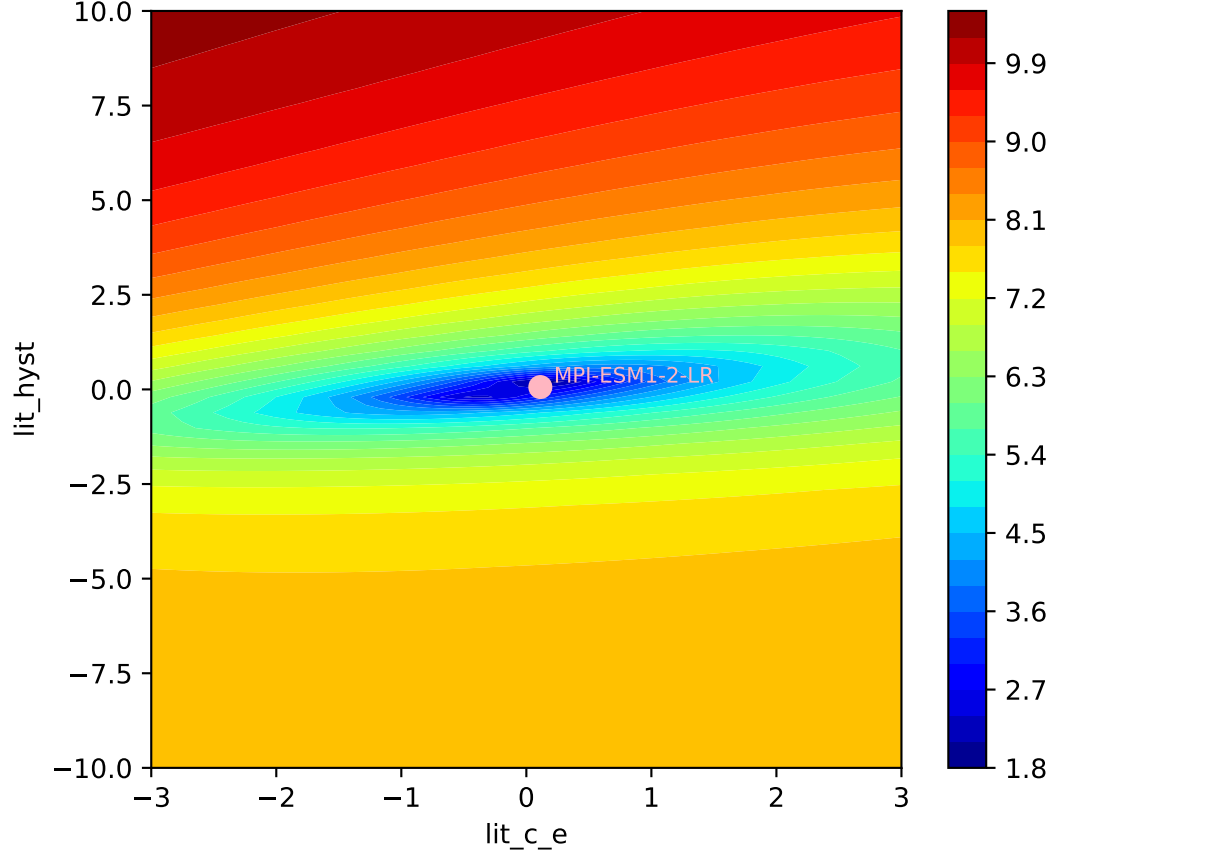
MPI-ESM1-2-LR, ssp245, Litter, $\ln(\text{MSE}/\text{SIGMA})$
284, -0.7313, 253.7627, 0.1118, 0.0624, -0.0393, 0.9502, 0.8461, 0



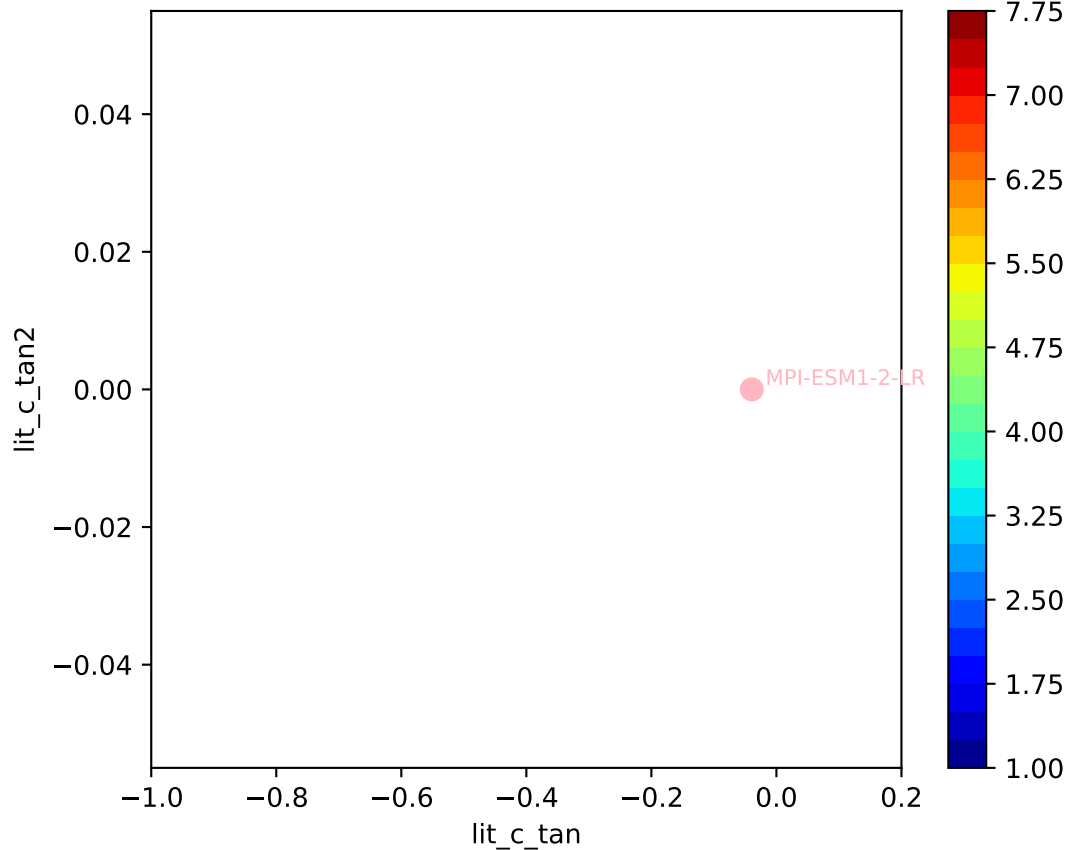
MPI-ESM1-2-LR, ssp245, Litter, $\ln(\text{MSE}/\text{SIGMA})$



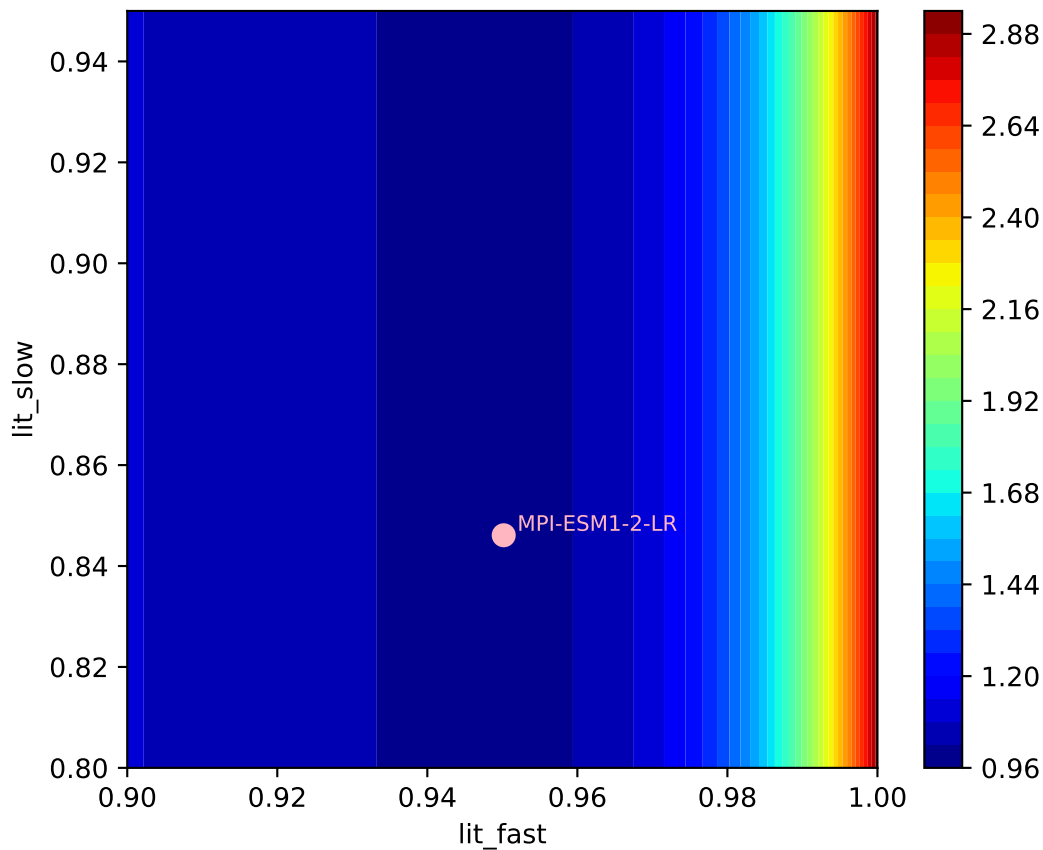
MPI-ESM1-2-LR, ssp245, Litter, $\ln(\text{MSE}/\text{SIGMA})$



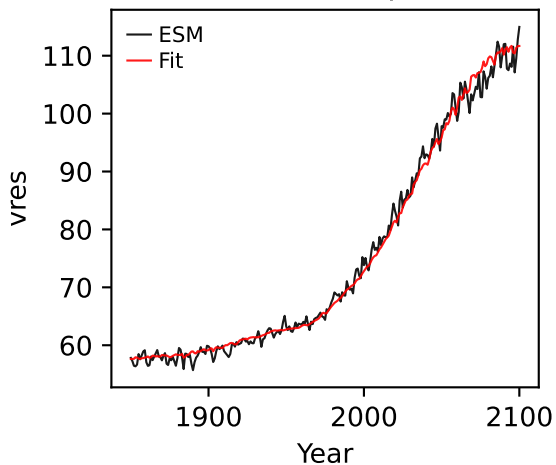
MPI-ESM1-2-LR, ssp245, Litter, $\ln(\text{MSE}/\text{SIGMA})$
284, -0.7313, 253.7627, 0.1118, 0.0624, -0.0393, 0.9502, 0.8461, 0



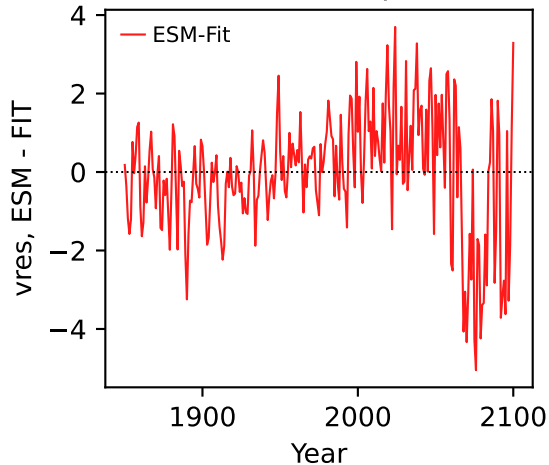
MPI-ESM1-2-LR, ssp245, Litter, $\ln(\text{MSE}/\text{SIGMA})$
284, -0.7313, 253.7627, 0.1118, 0.0624, -0.0393, 0.9502, 0.8461, 0



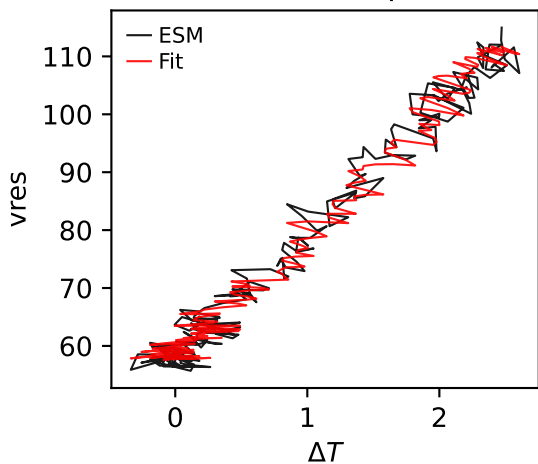
MPI-ESM1-2-LR, ssp245, vres



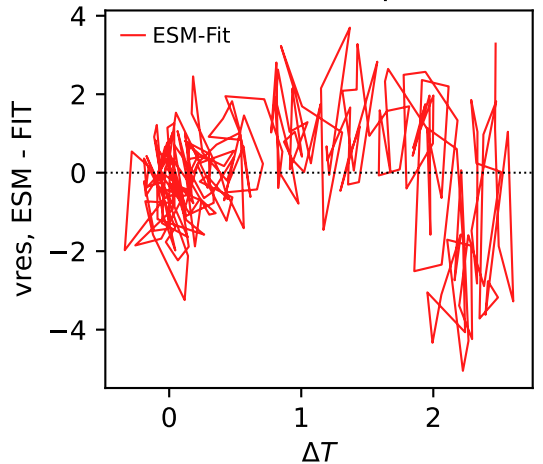
MPI-ESM1-2-LR, ssp245, vres



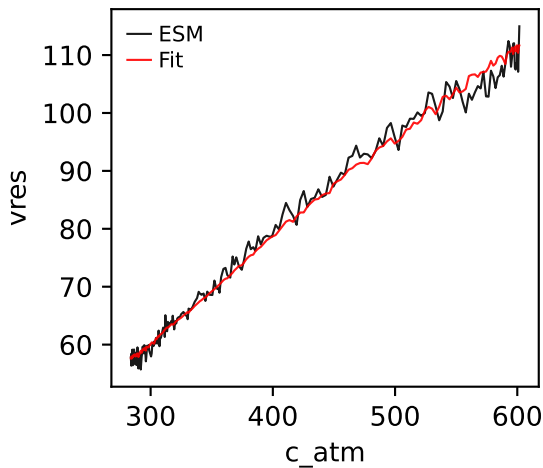
MPI-ESM1-2-LR, ssp245, vres



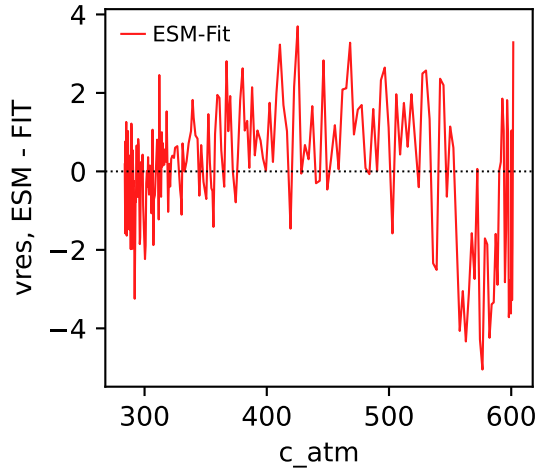
MPI-ESM1-2-LR, ssp245, vres



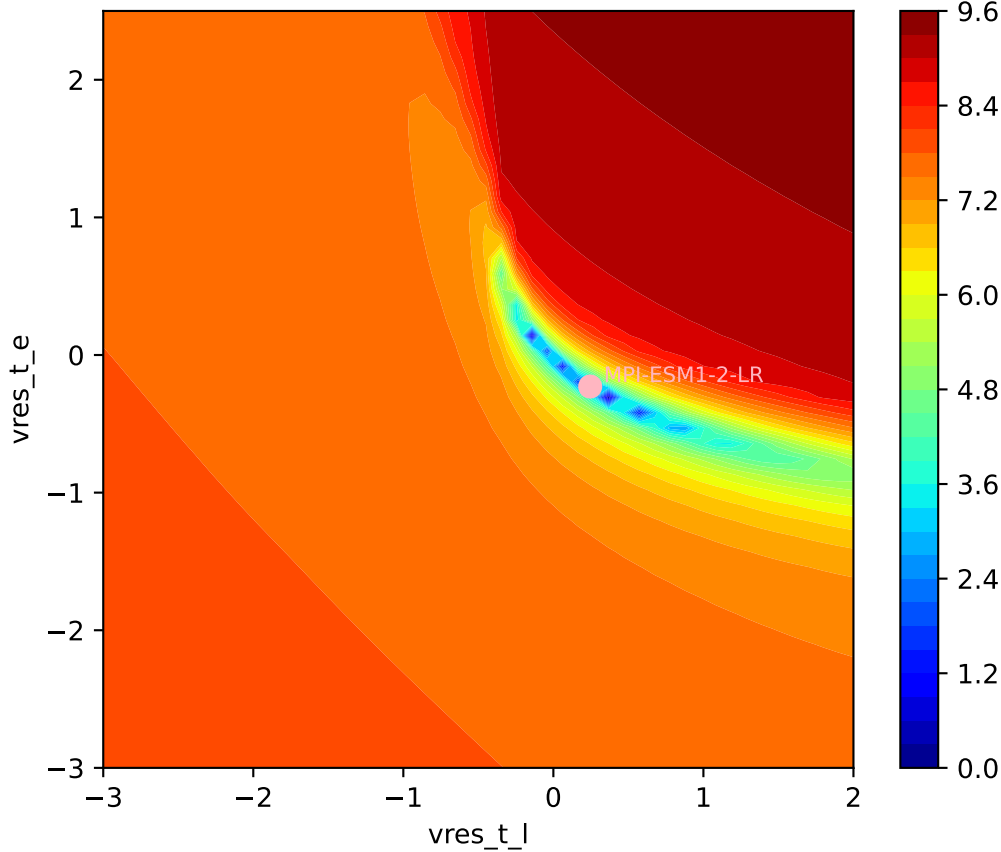
MPI-ESM1-2-LR, ssp245, vres

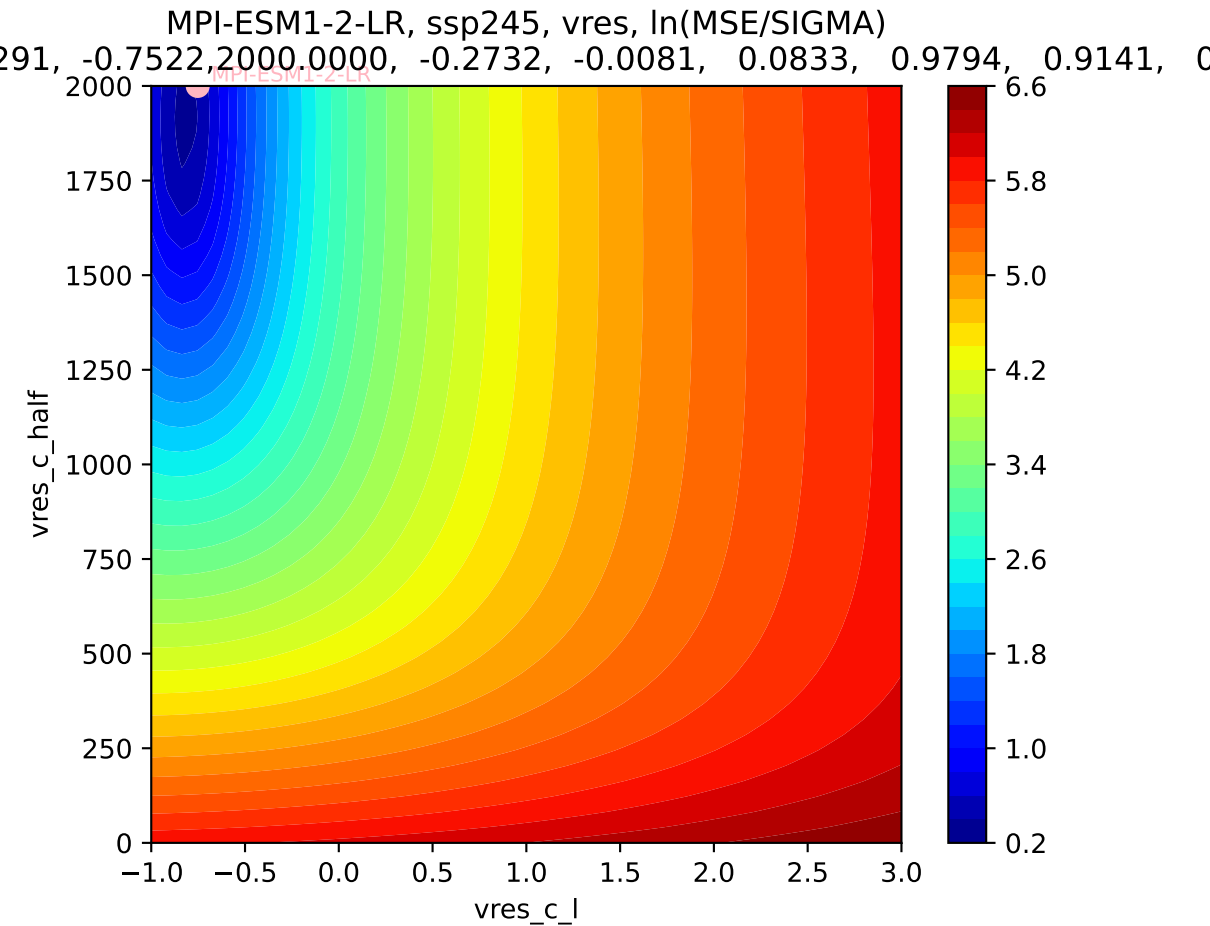


MPI-ESM1-2-LR, ssp245, vres

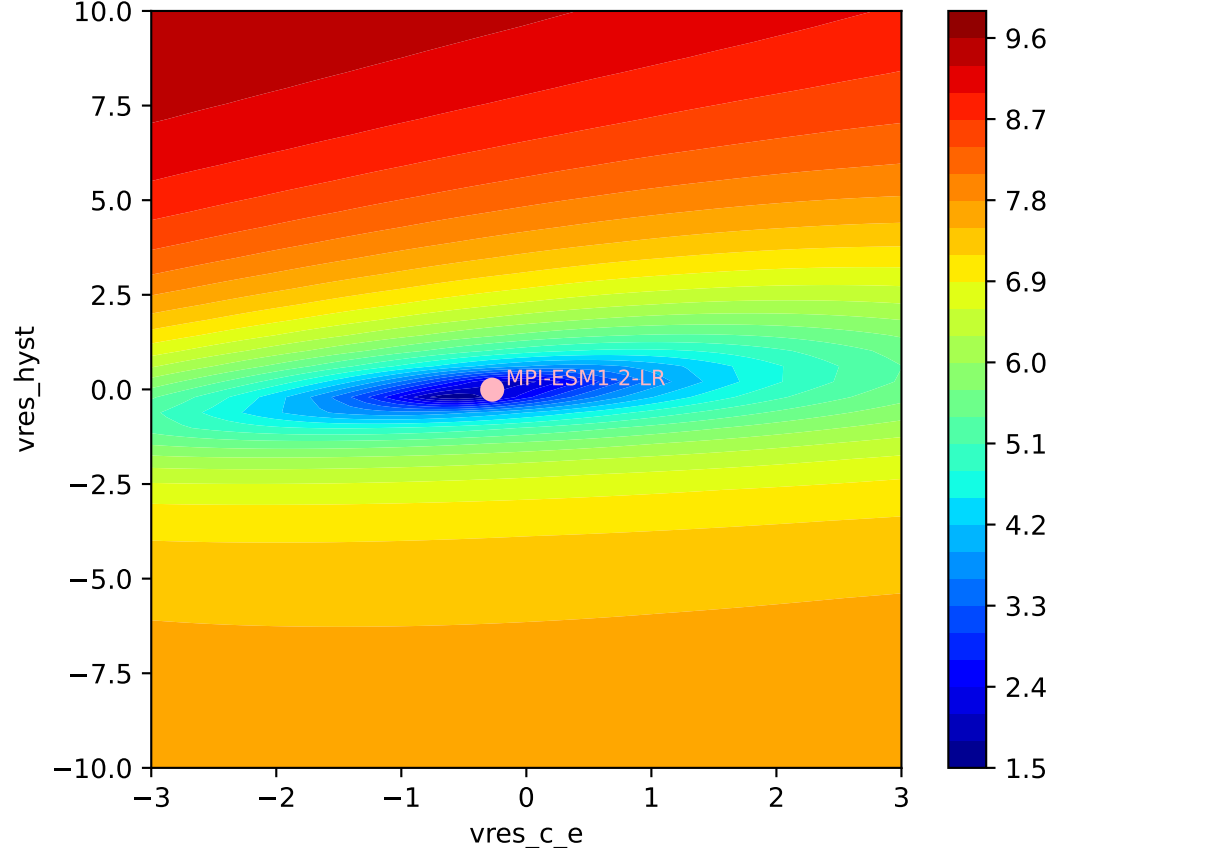


MPI-ESM1-2-LR, ssp245, vres, ln(MSE/SIGMA)



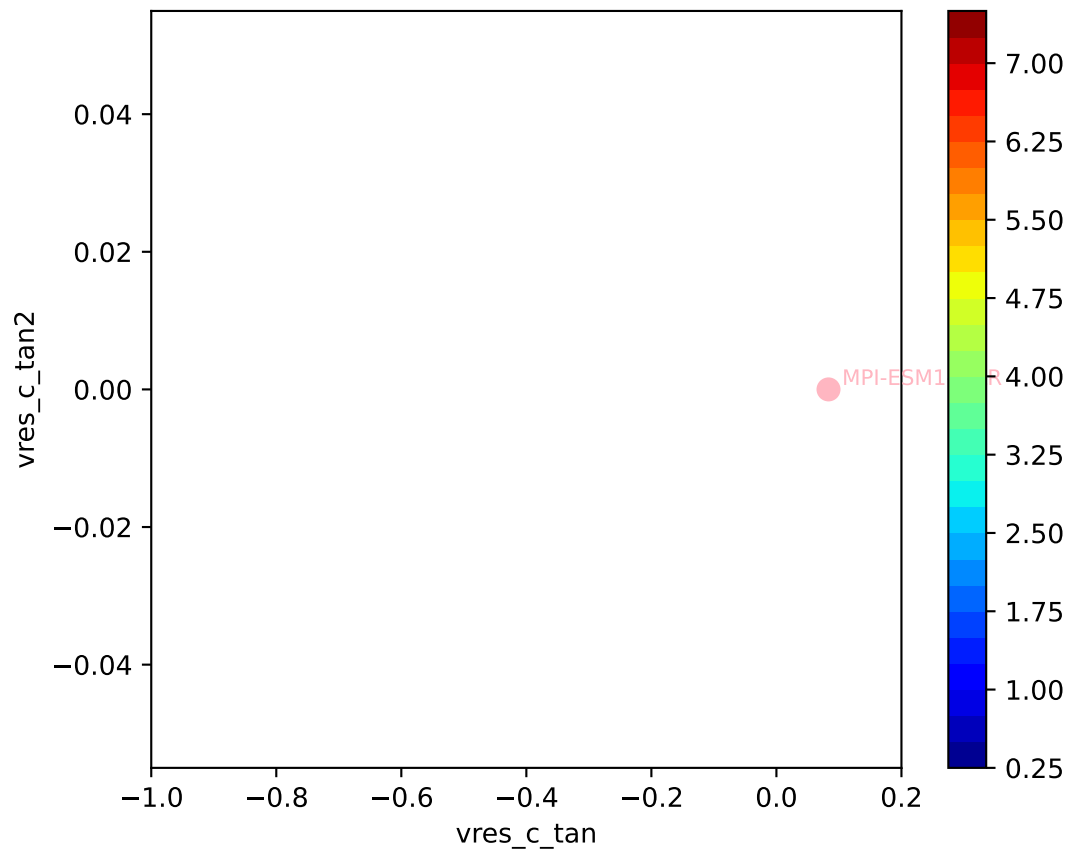


MPI-ESM1-2-LR, ssp245, vres, ln(MSE/SIGMA)

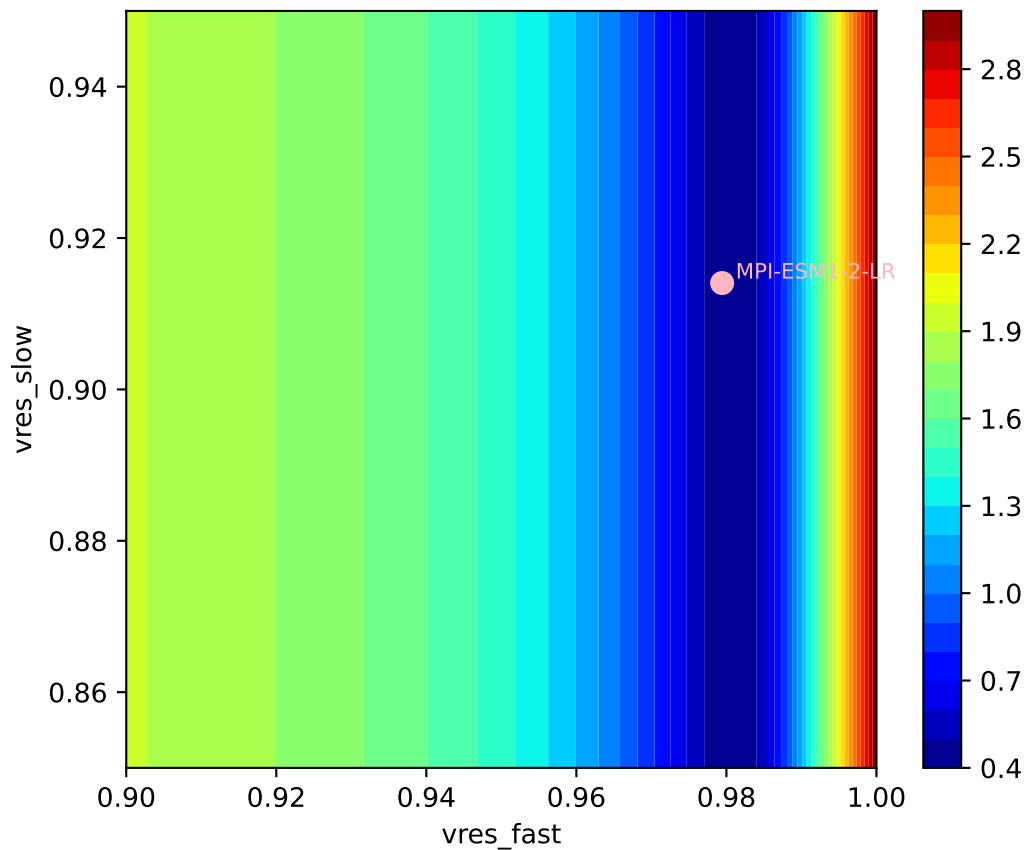


MPI-ESM1-2-LR, ssp245, vres, ln(MSE/SIGMA)

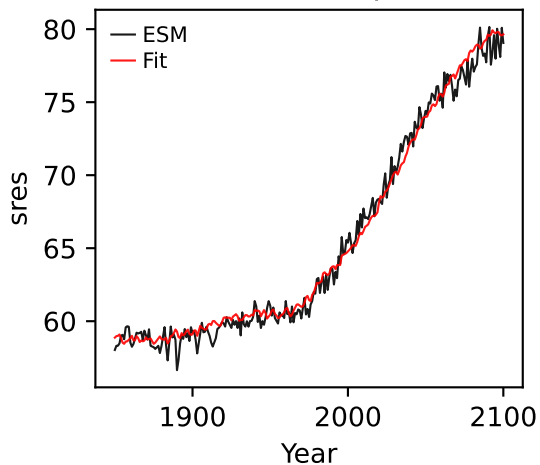
291, -0.7522, 2000.0000, -0.2732, -0.0081, 0.0833, 0.9794, 0.9141, 0



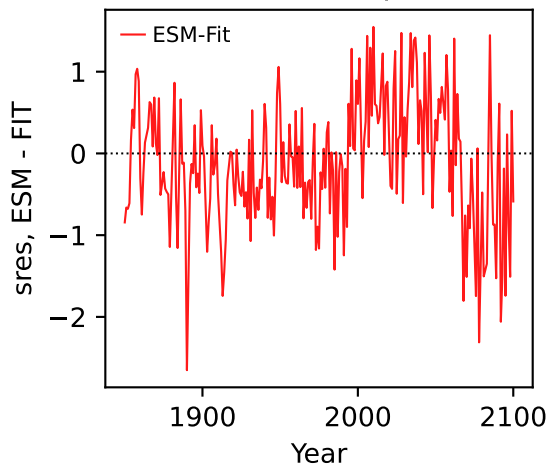
MPI-ESM1-2-LR, ssp245, vres, ln(MSE/SIGMA)



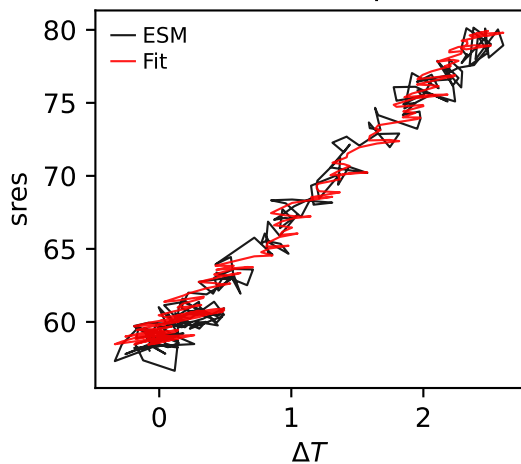
MPI-ESM1-2-LR, ssp245, sres



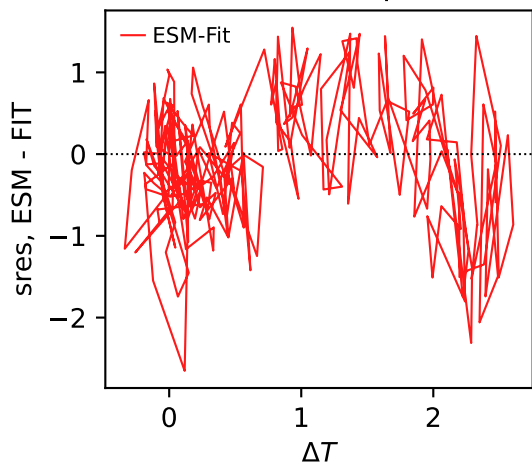
MPI-ESM1-2-LR, ssp245, sres



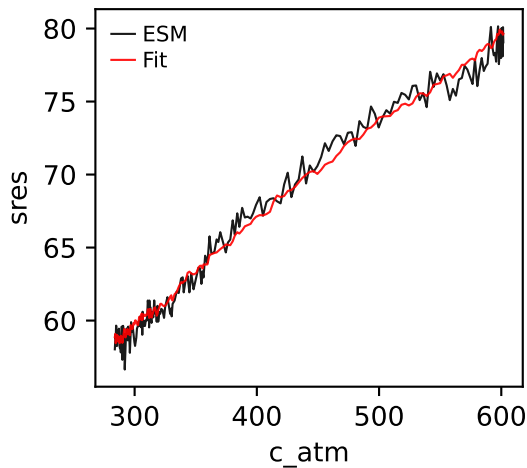
MPI-ESM1-2-LR, ssp245, sres



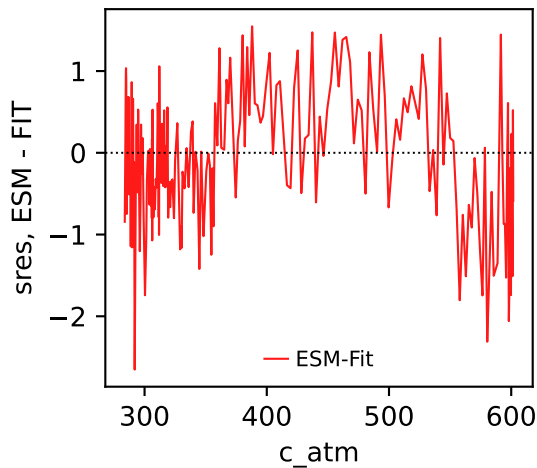
MPI-ESM1-2-LR, ssp245, sres



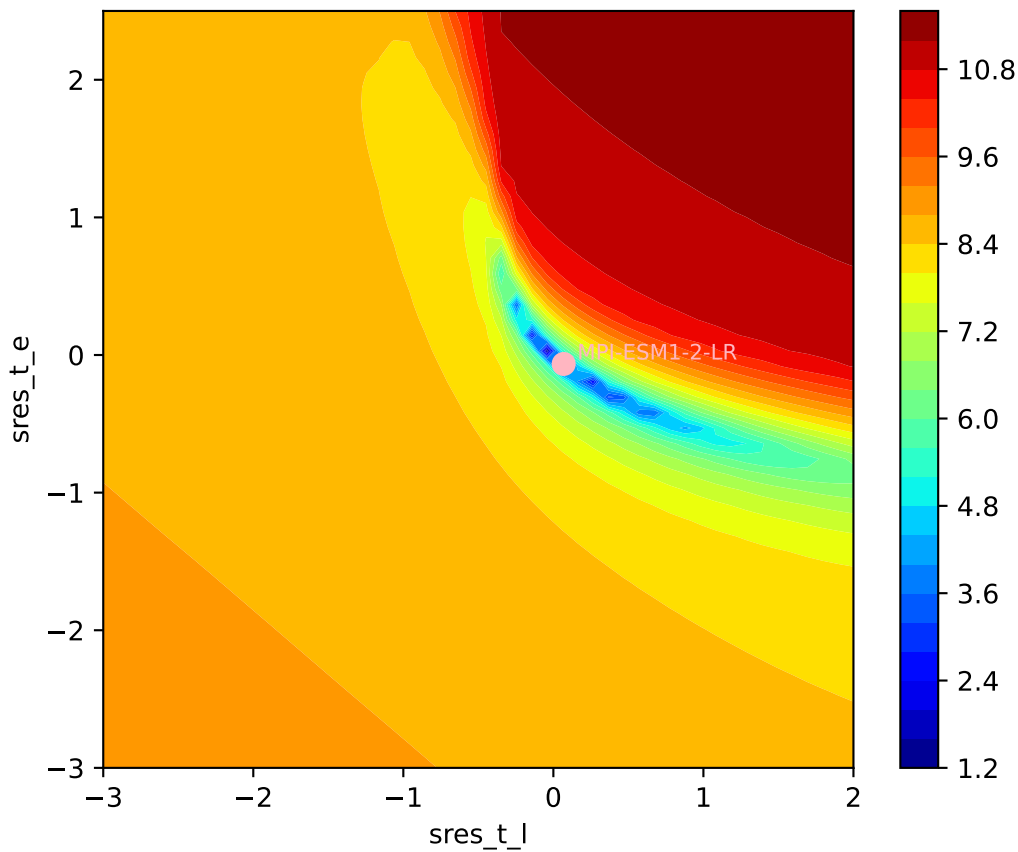
MPI-ESM1-2-LR, ssp245, sres

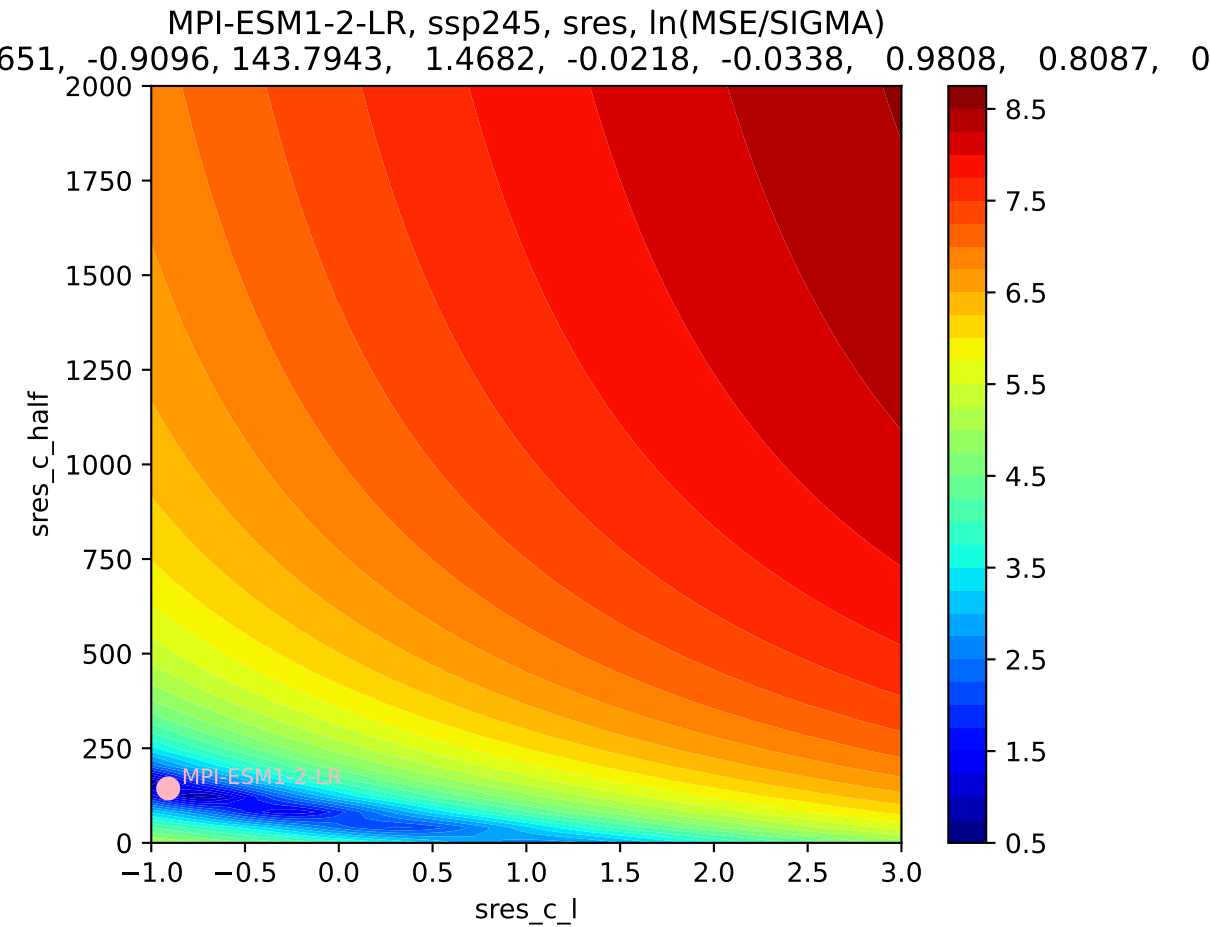


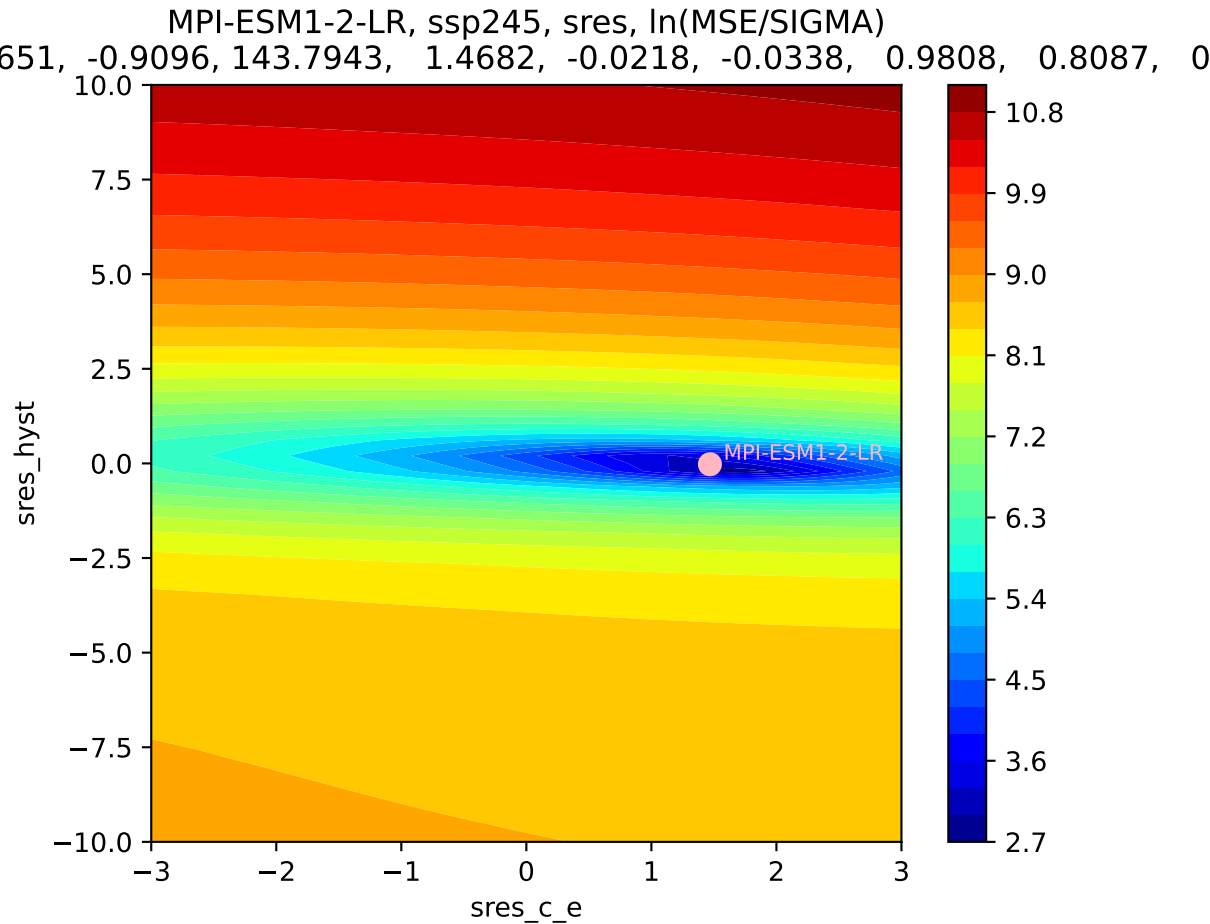
MPI-ESM1-2-LR, ssp245, sres



MPI-ESM1-2-LR, ssp245, sres, ln(MSE/SIGMA)
651, -0.9096, 143.7943, 1.4682, -0.0218, -0.0338, 0.9808, 0.8087, 0

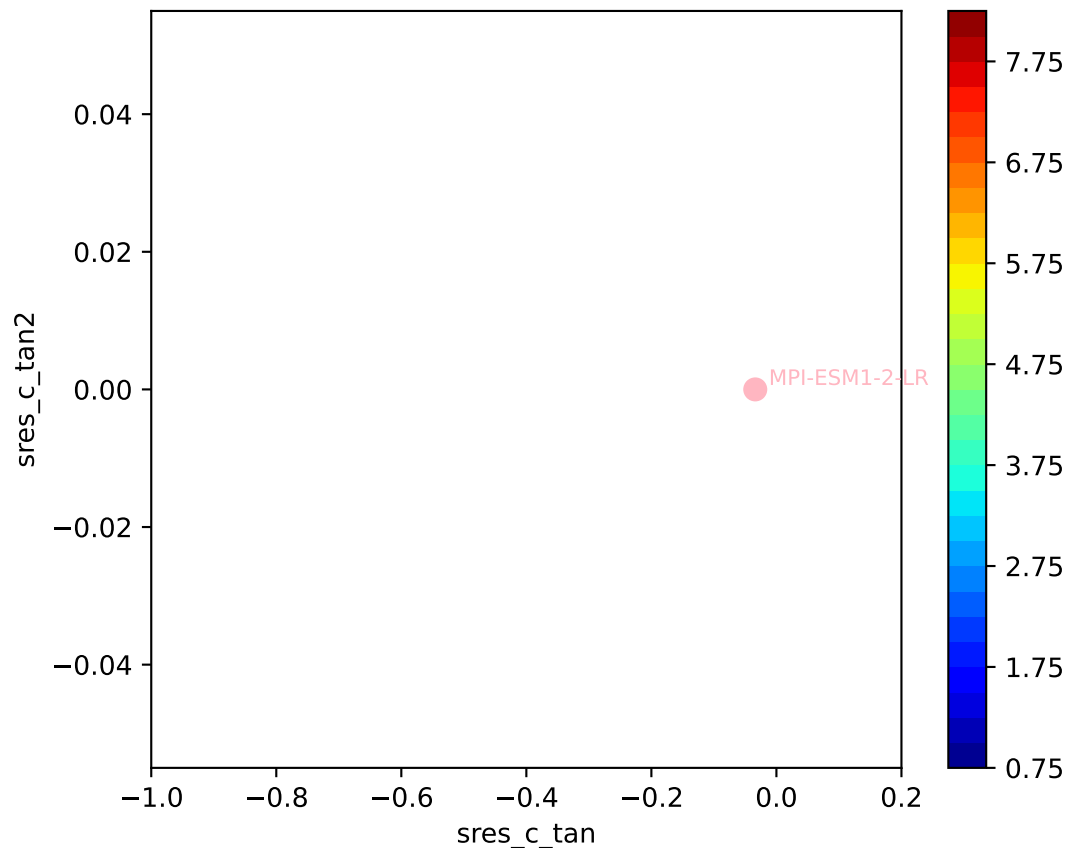




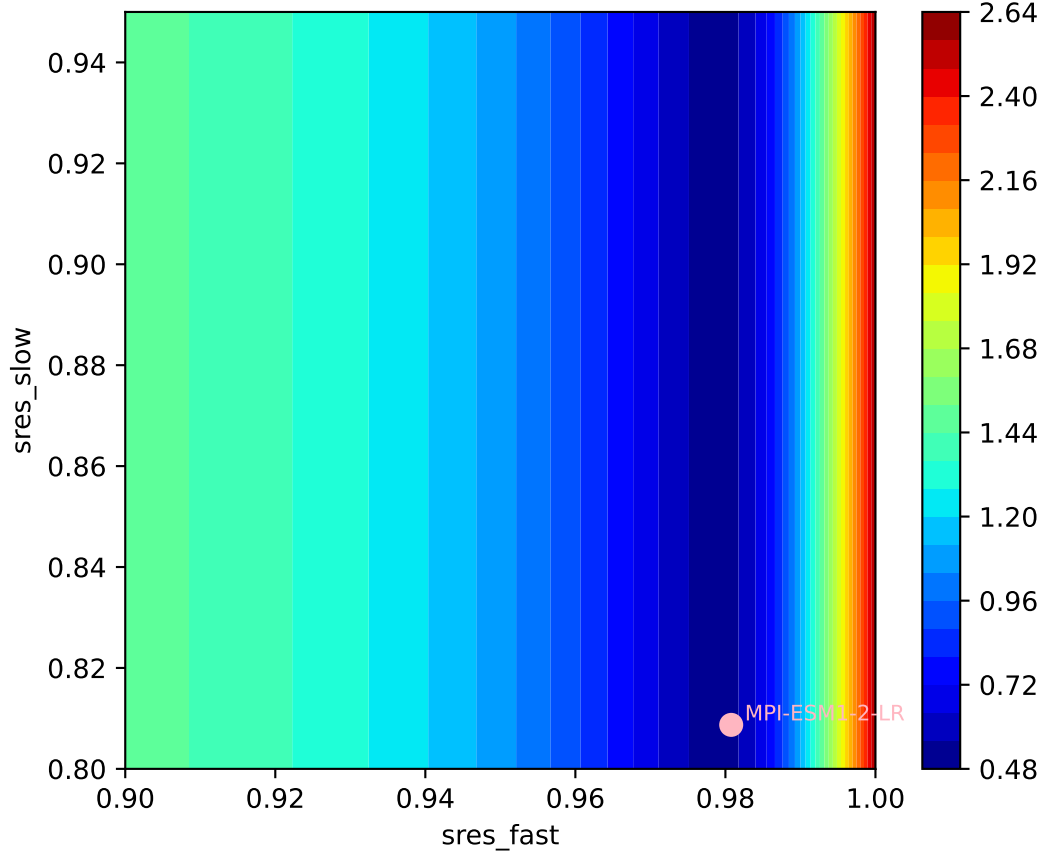


MPI-ESM1-2-LR, ssp245, sres, ln(MSE/SIGMA)

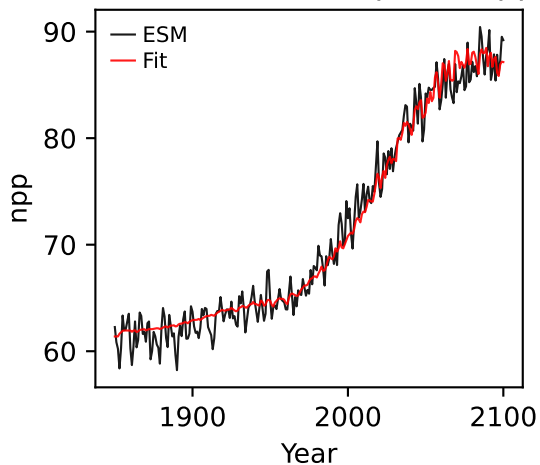
651, -0.9096, 143.7943, 1.4682, -0.0218, -0.0338, 0.9808, 0.8087, 0



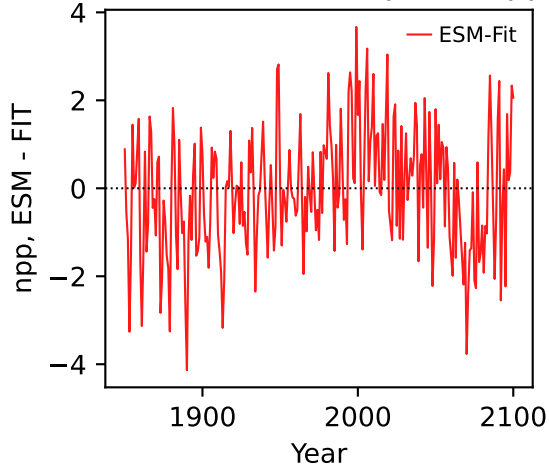
MPI-ESM1-2-LR, ssp245, sres, ln(MSE/SIGMA)



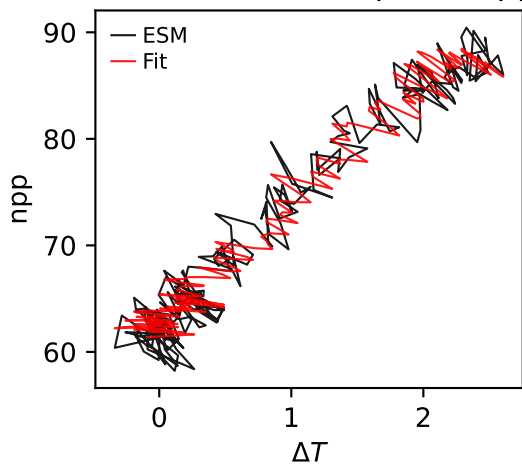
MPI-ESM1-2-LR, ssp245, npp



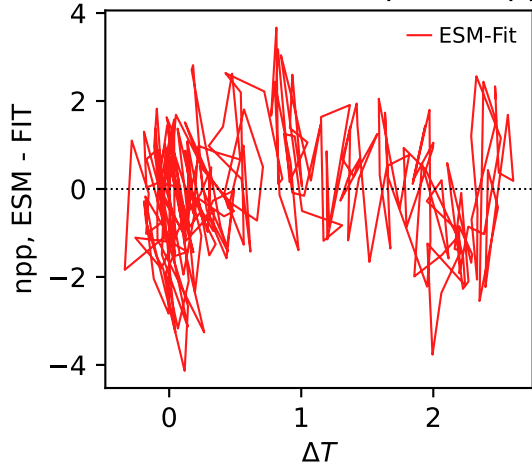
MPI-ESM1-2-LR, ssp245, npp



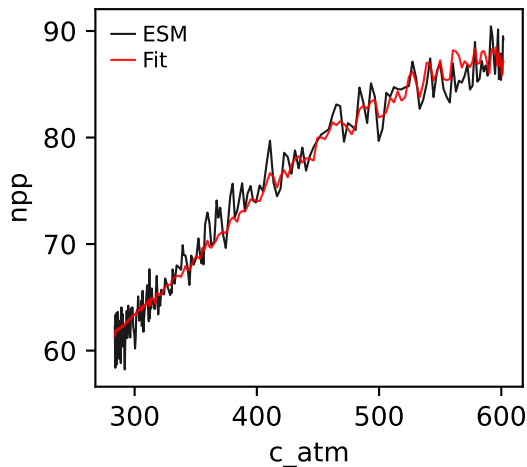
MPI-ESM1-2-LR, ssp245, npp



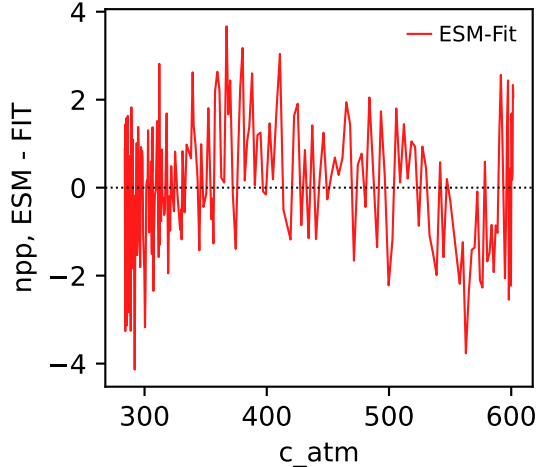
MPI-ESM1-2-LR, ssp245, npp



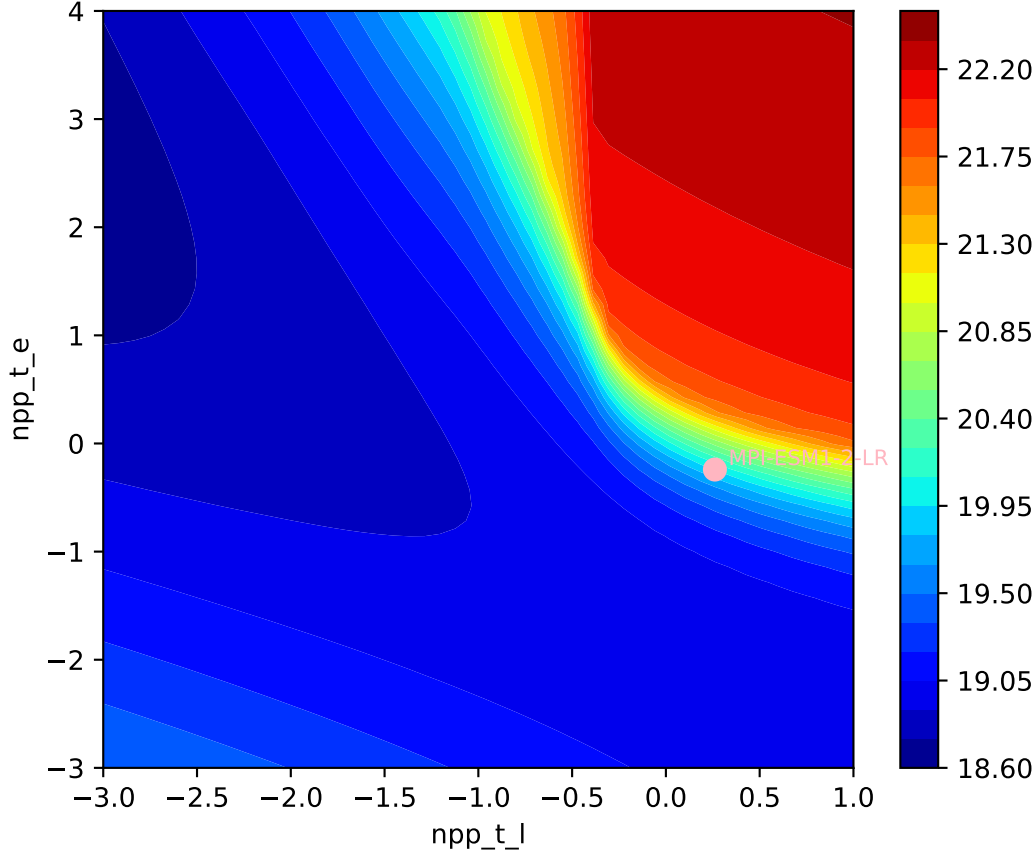
MPI-ESM1-2-LR, ssp245, npp

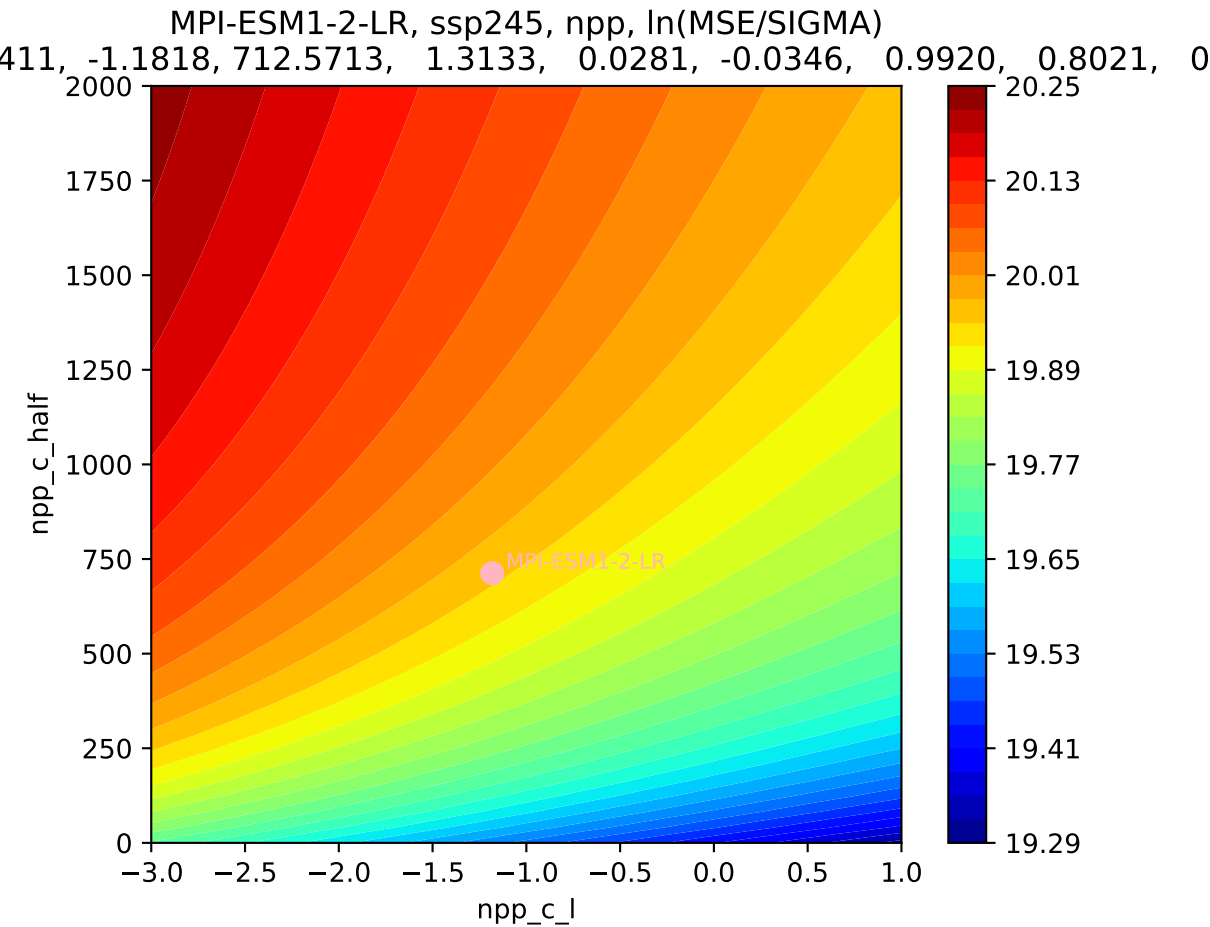


MPI-ESM1-2-LR, ssp245, npp

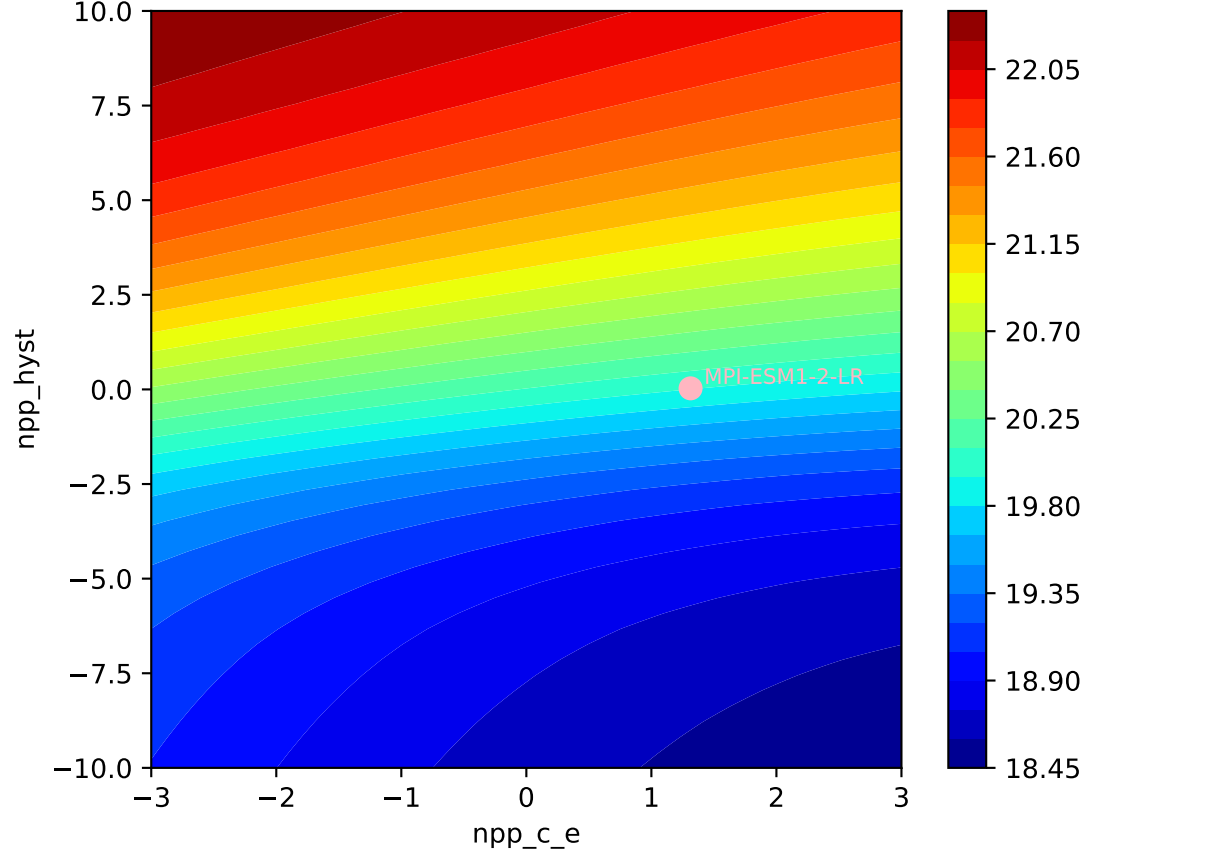


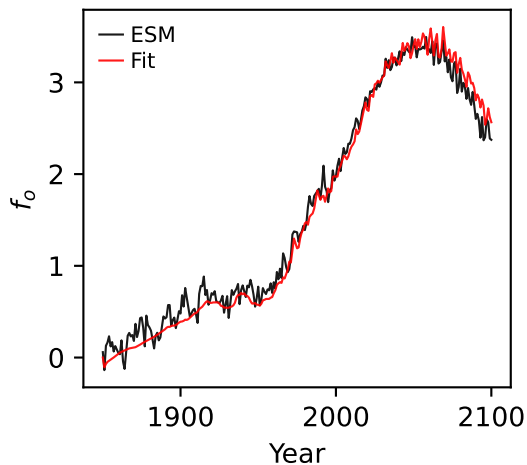
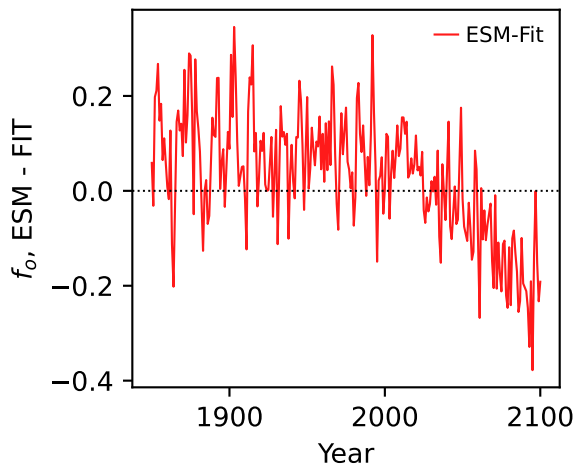
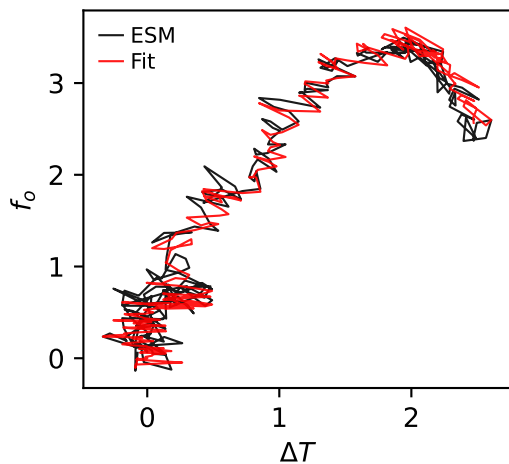
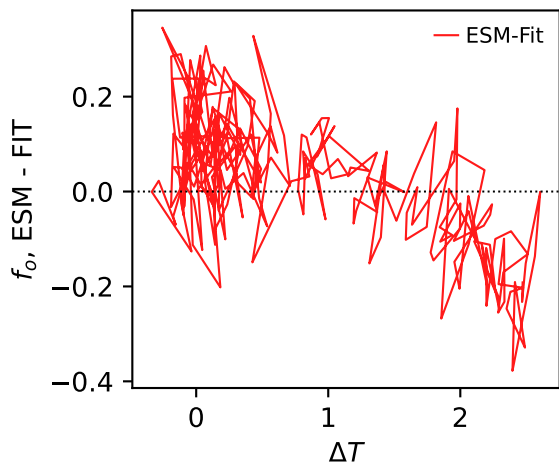
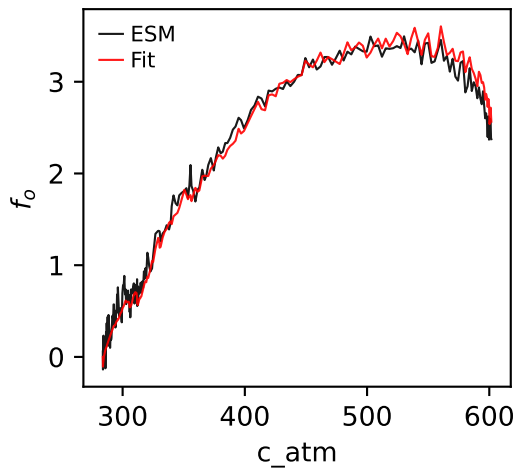
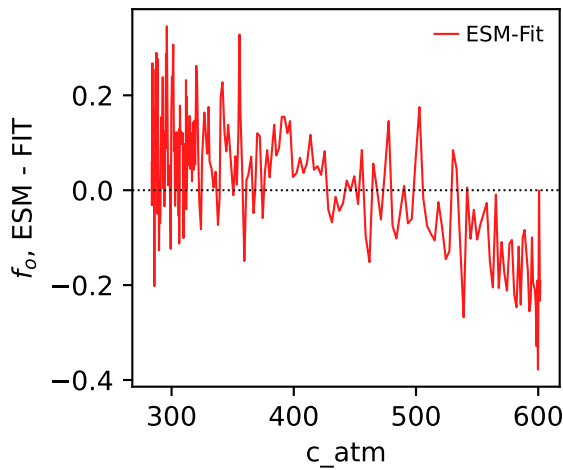
MPI-ESM1-2-LR, ssp245, npp, $\ln(\text{MSE}/\text{SIGMA})$
411, -1.1818, 712.5713, 1.3133, 0.0281, -0.0346, 0.9920, 0.8021, 0



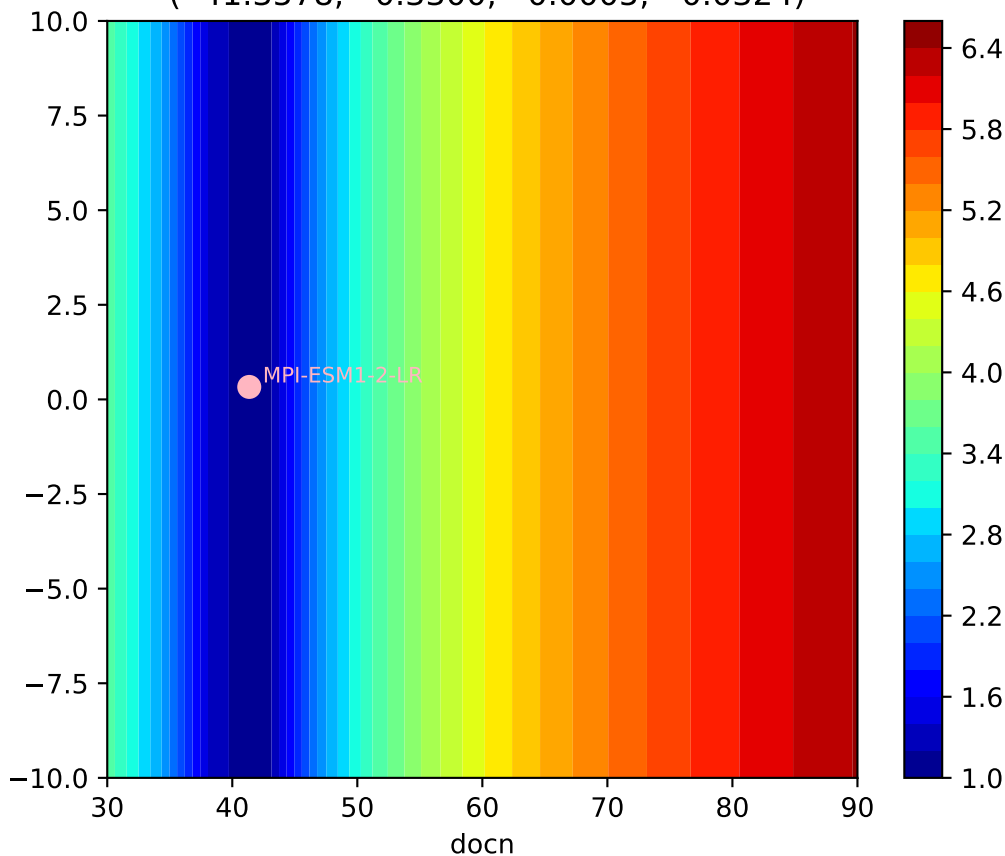


MPI-ESM1-2-LR, ssp245, npp, $\ln(\text{MSE}/\text{SIGMA})$



MPI-ESM1-2-LR, ssp245, f_o MPI-ESM1-2-LR, ssp245, f_o MPI-ESM1-2-LR, ssp245, f_o MPI-ESM1-2-LR, ssp245, f_o MPI-ESM1-2-LR, ssp245, f_o MPI-ESM1-2-LR, ssp245, f_o 

MPI-ESM1-2-LR, ssp245, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(41.3578, 0.3300, 0.0005, -0.0324)



MPI-ESM1-2-LR, ssp245, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(41.3578, 0.3300, 0.0005, -0.0324)

