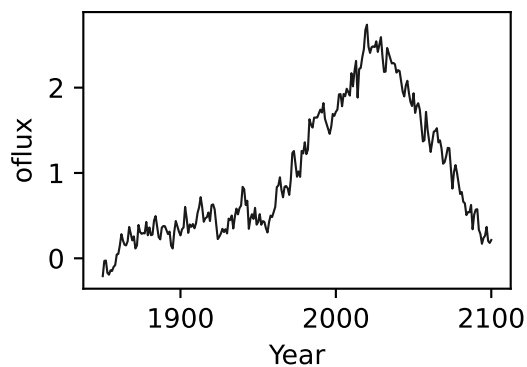
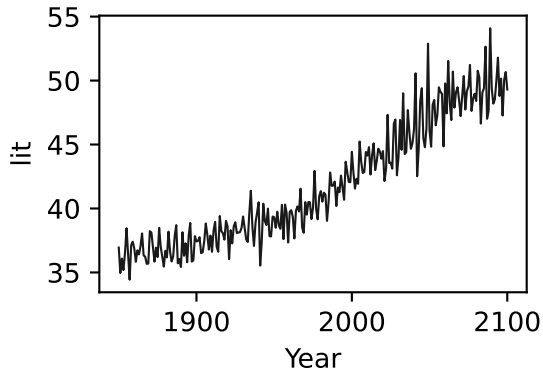
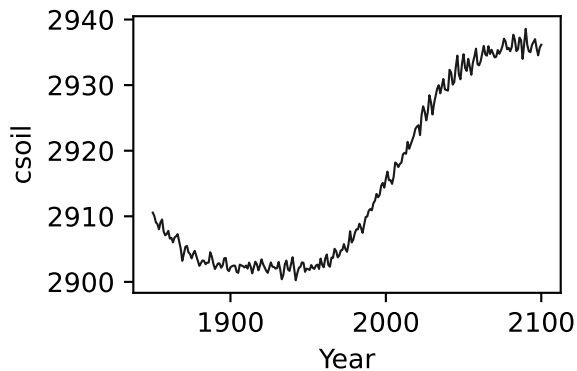
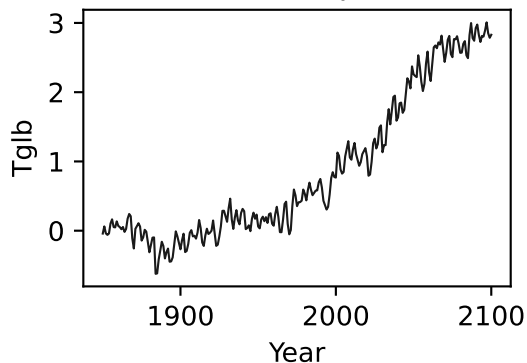


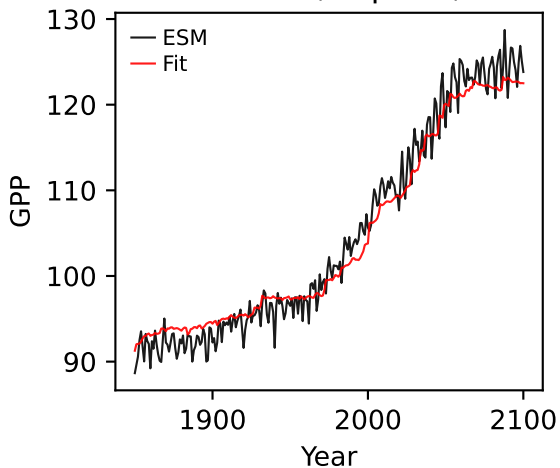
CMCC-ESM2, ssp126, GPP



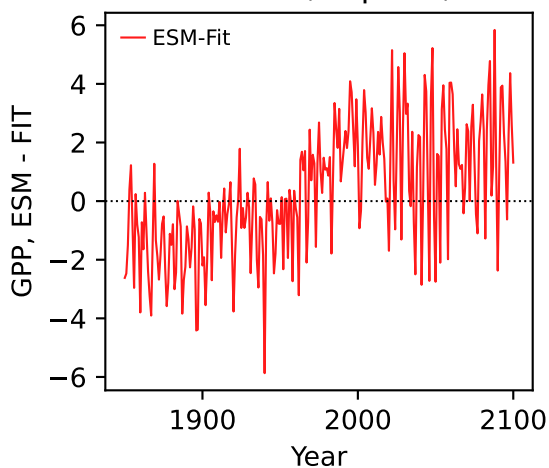
CMCC-ESM2, ssp126, GPP



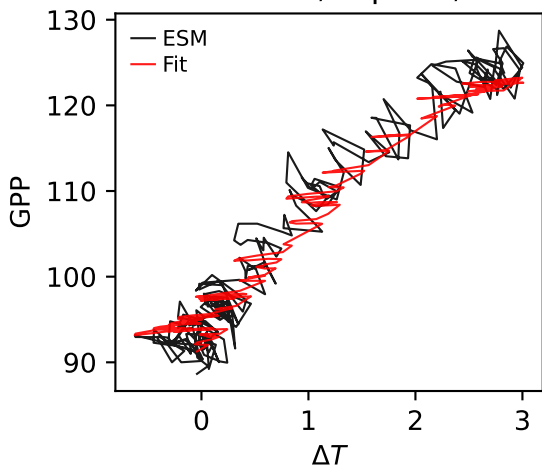
CMCC-ESM2, ssp126, GPP



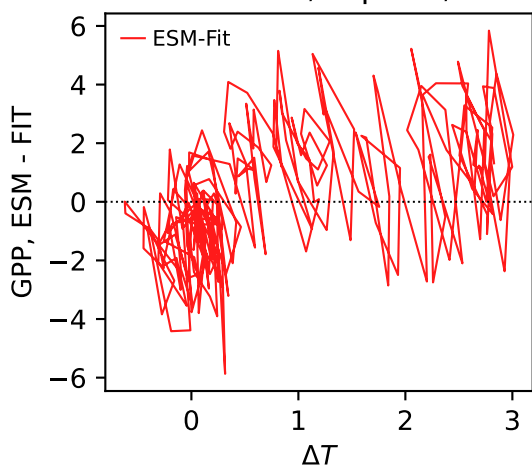
CMCC-ESM2, ssp126, GPP



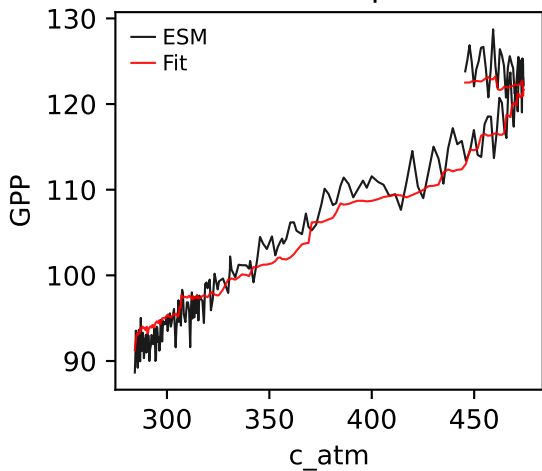
CMCC-ESM2, ssp126, GPP



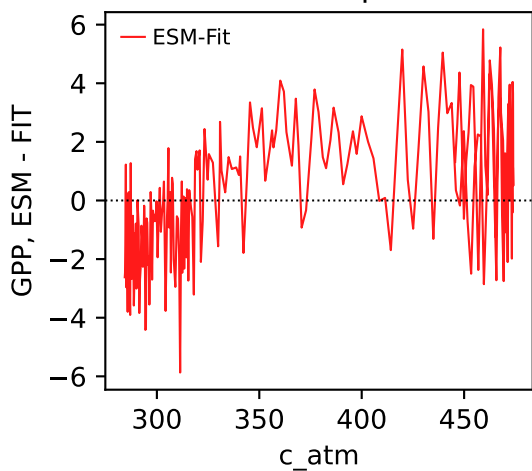
CMCC-ESM2, ssp126, GPP



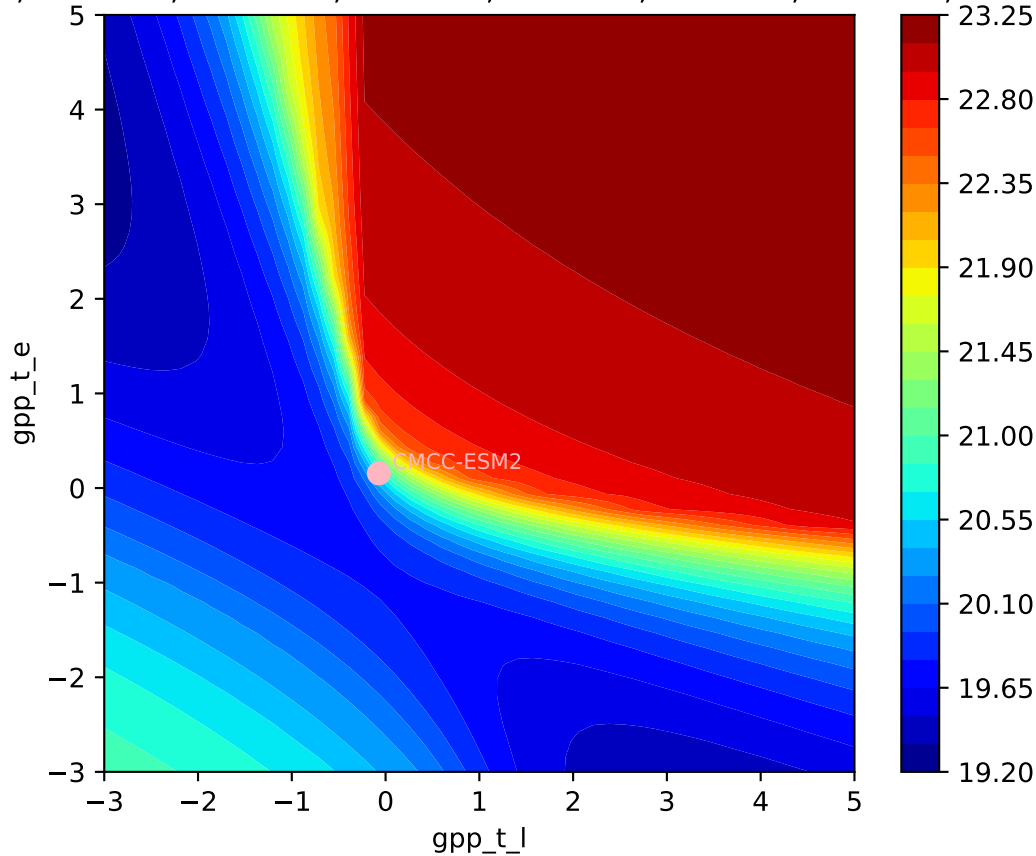
CMCC-ESM2, ssp126, GPP



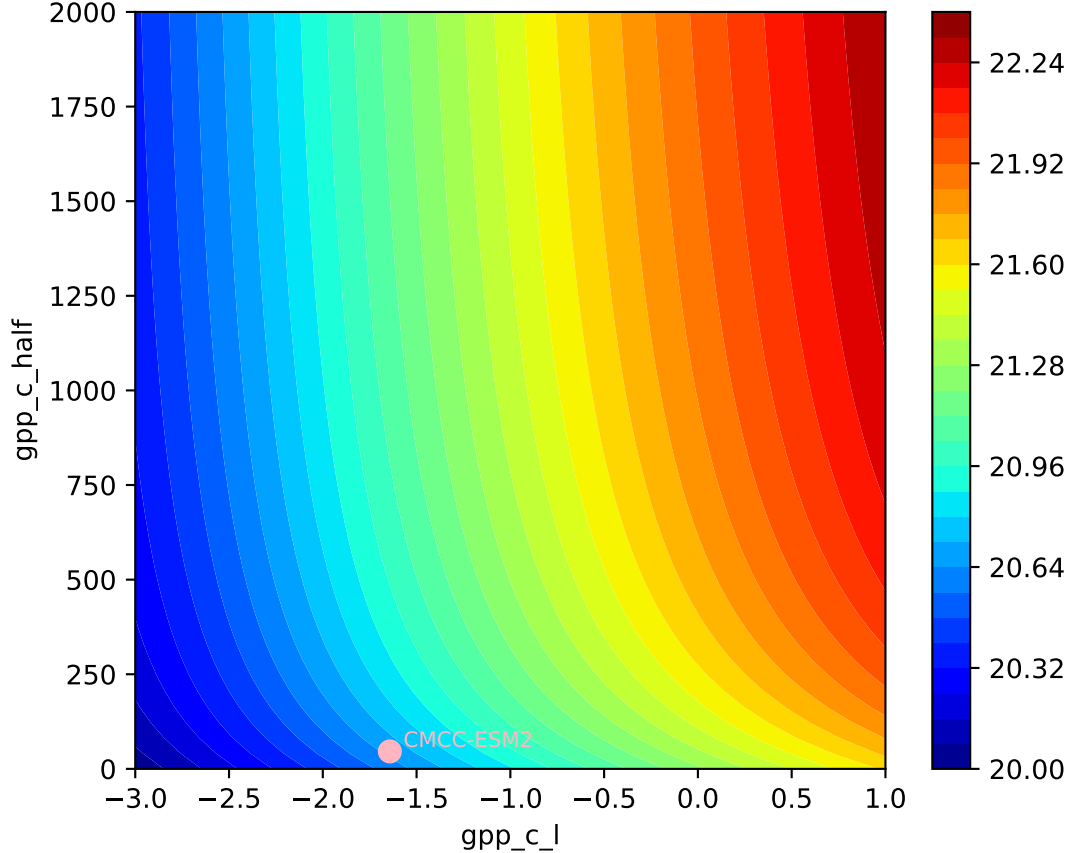
CMCC-ESM2, ssp126, GPP

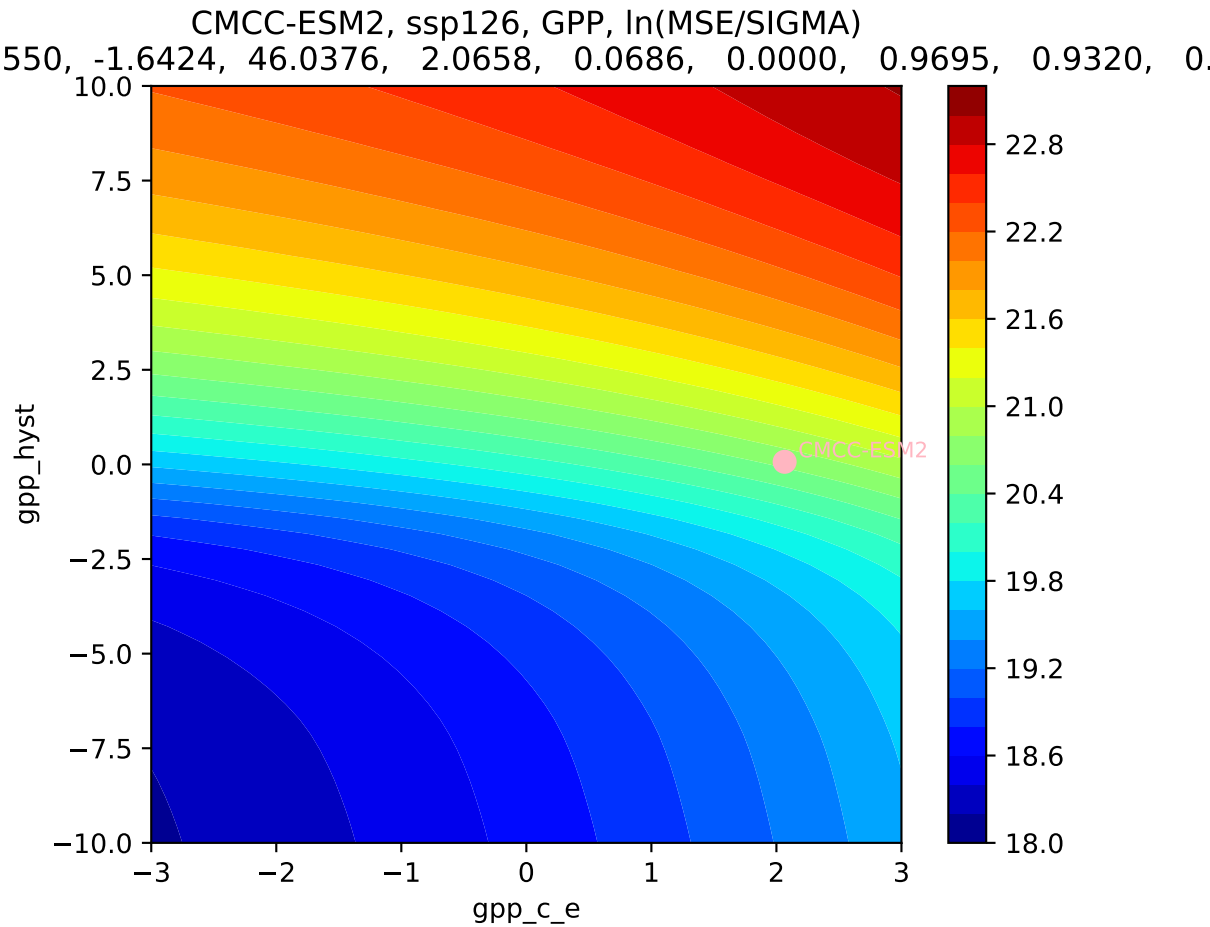


CMCC-ESM2, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$
550, -1.6424, 46.0376, 2.0658, 0.0686, 0.0000, 0.9695, 0.9320, 0.0000



CMCC-ESM2, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$
550, -1.6424, 46.0376, 2.0658, 0.0686, 0.0000, 0.9695, 0.9320, 0.0000

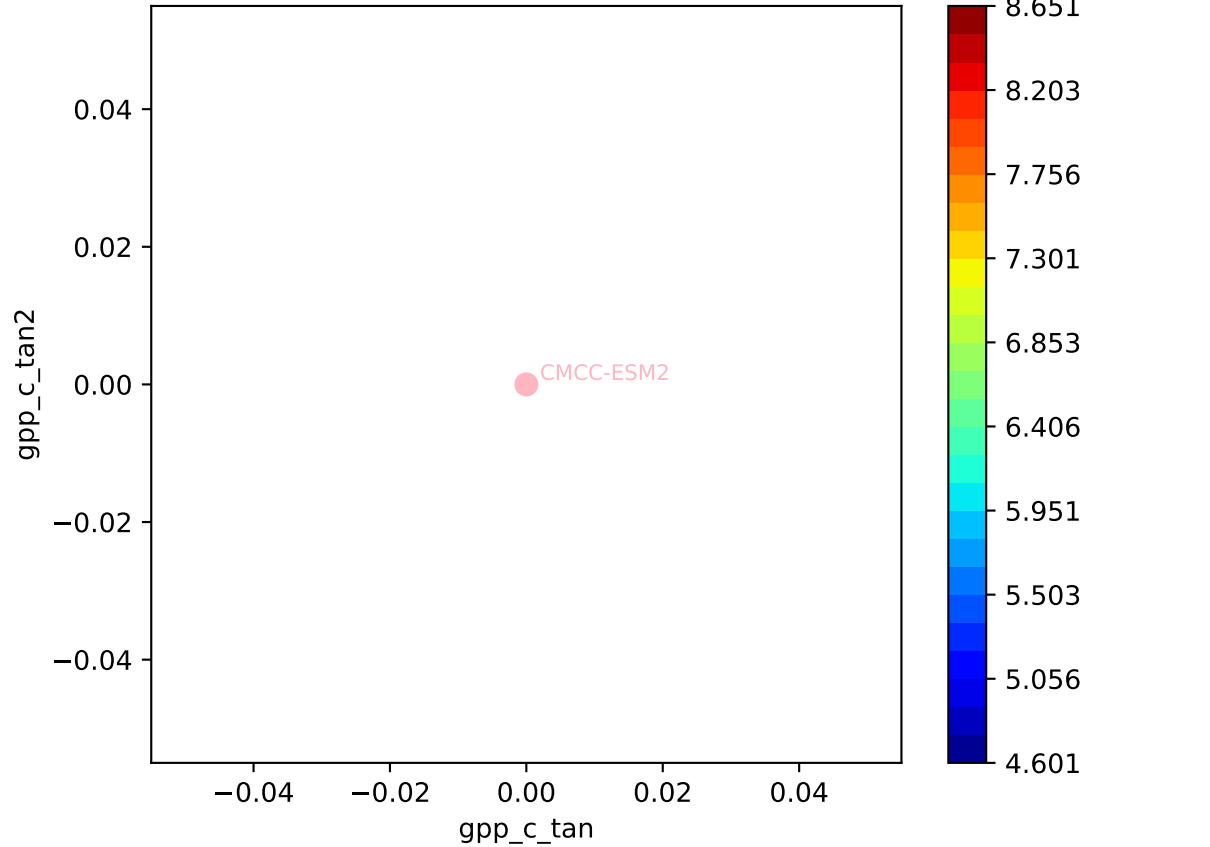


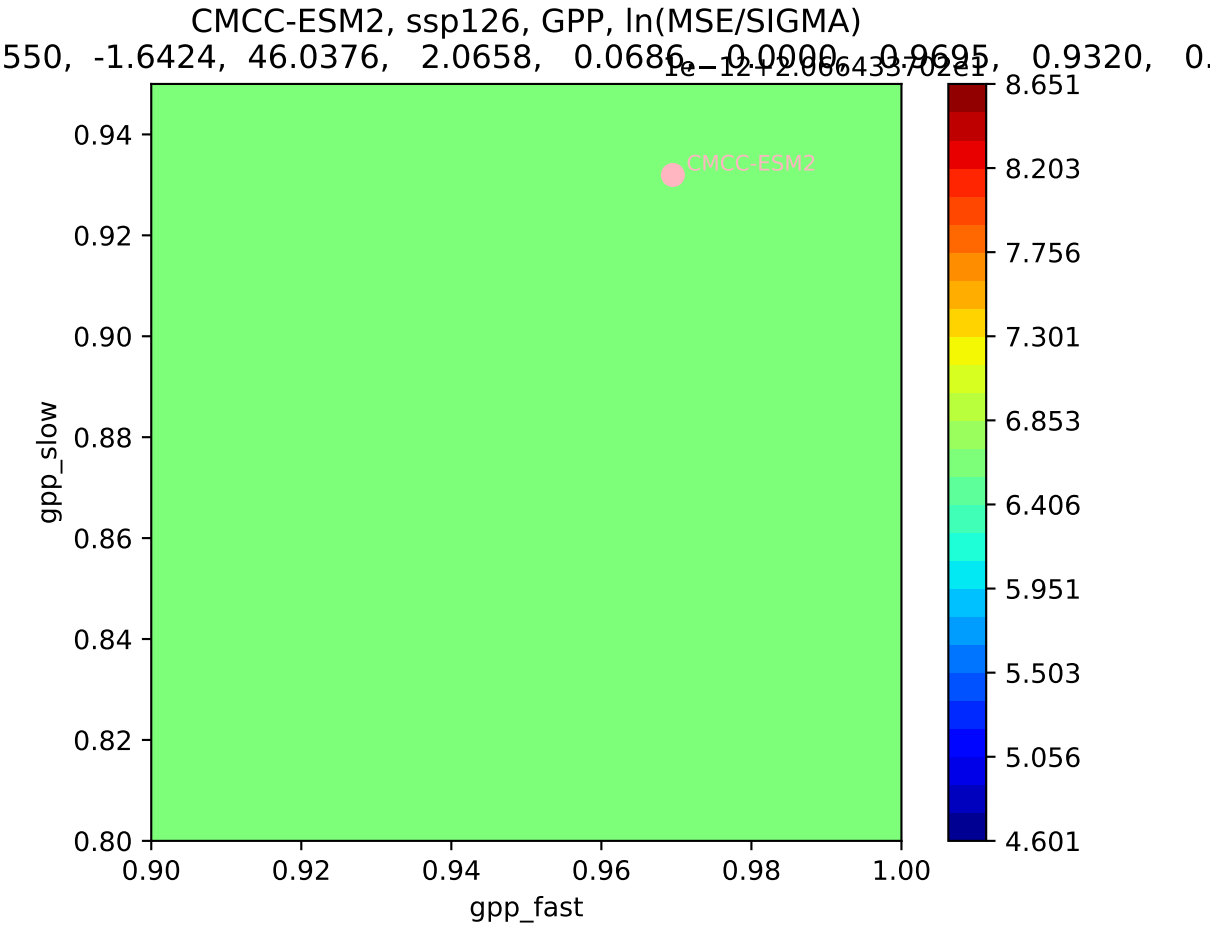


CMCC-ESM2, ssp126, GPP, ln(MSE/SIGMA)

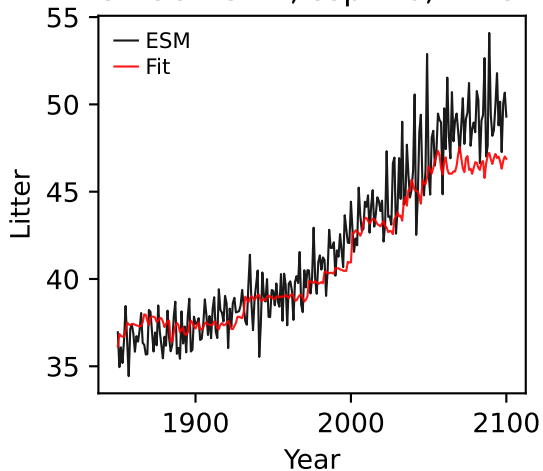
550, -1.6424, 46.0376, 2.0658, 0.0686, -0.0000, -0.9695, 0.9320, 0.0000

$1e-12$, 2.06643370221

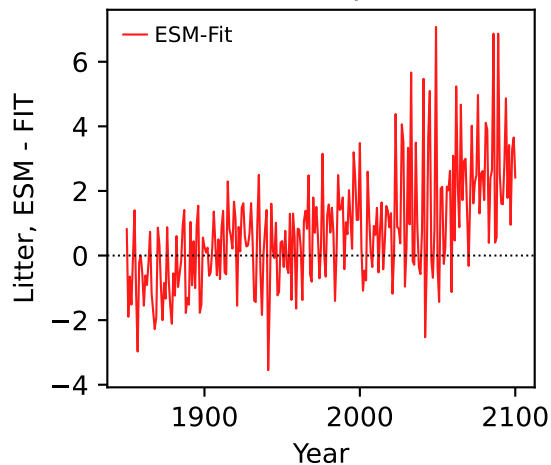




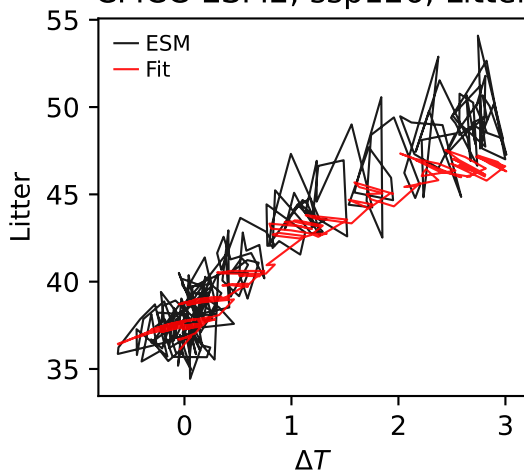
CMCC-ESM2, ssp126, Litter



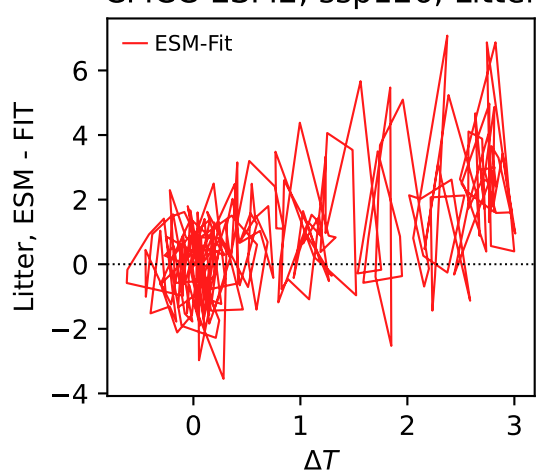
CMCC-ESM2, ssp126, Litter



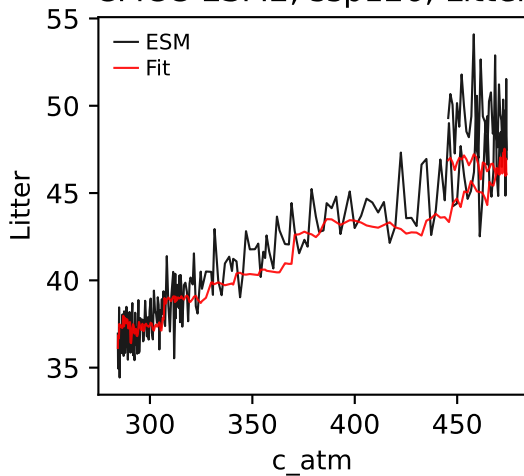
CMCC-ESM2, ssp126, Litter



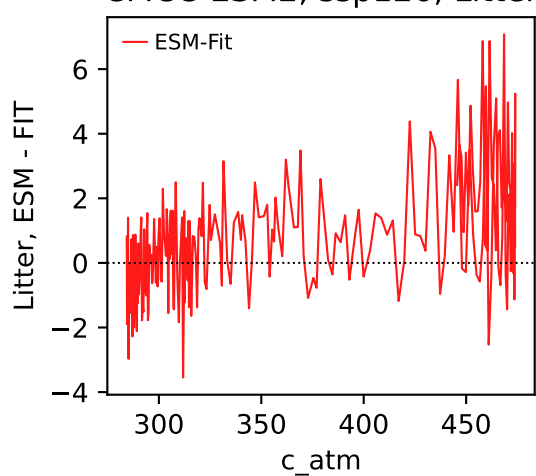
CMCC-ESM2, ssp126, Litter



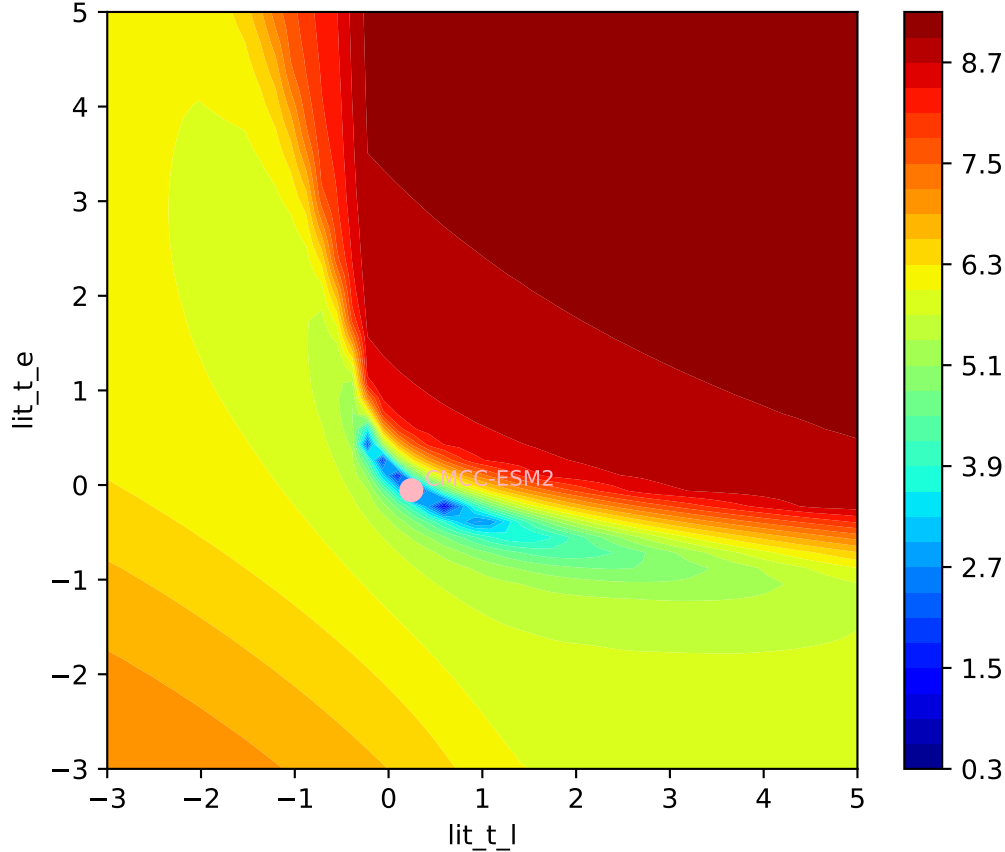
CMCC-ESM2, ssp126, Litter



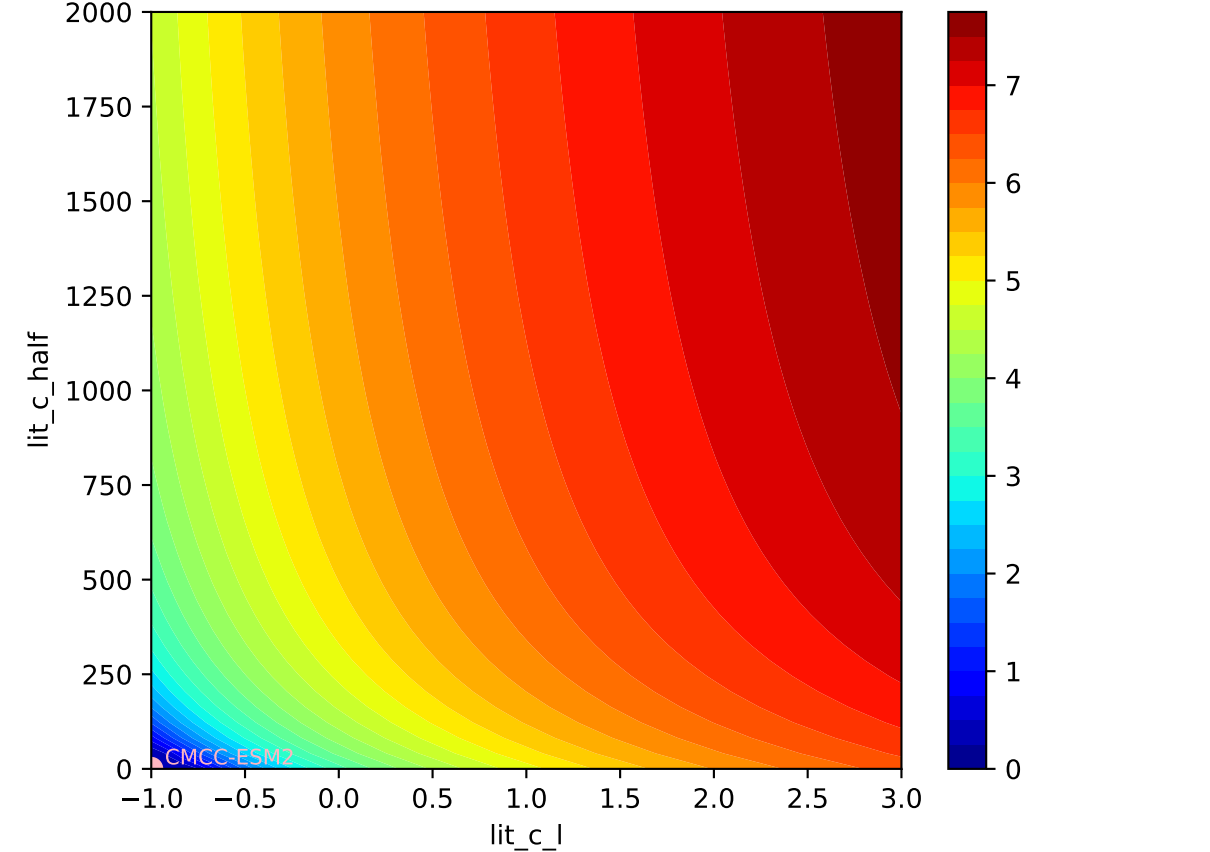
CMCC-ESM2, ssp126, Litter



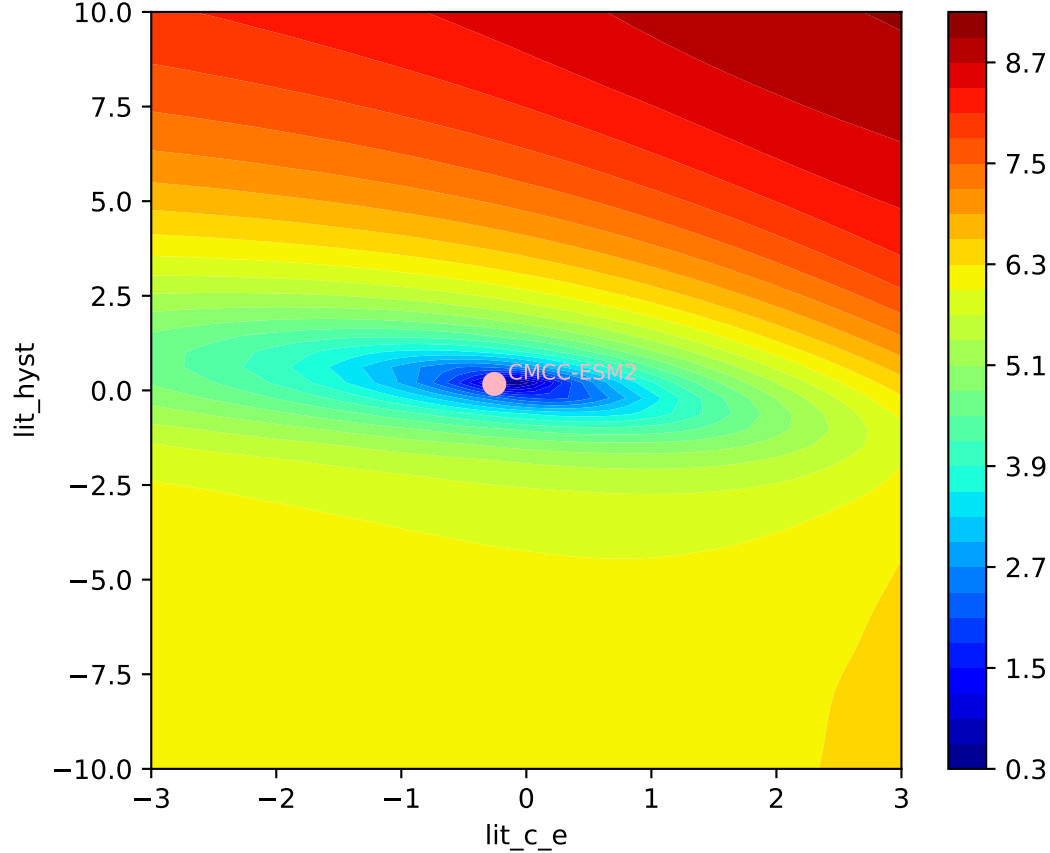
CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$
0.545, -1.0000, 0.0000, -0.2565, 0.1705, 0.0000, 0.9622, 0.8380, 0.



CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$



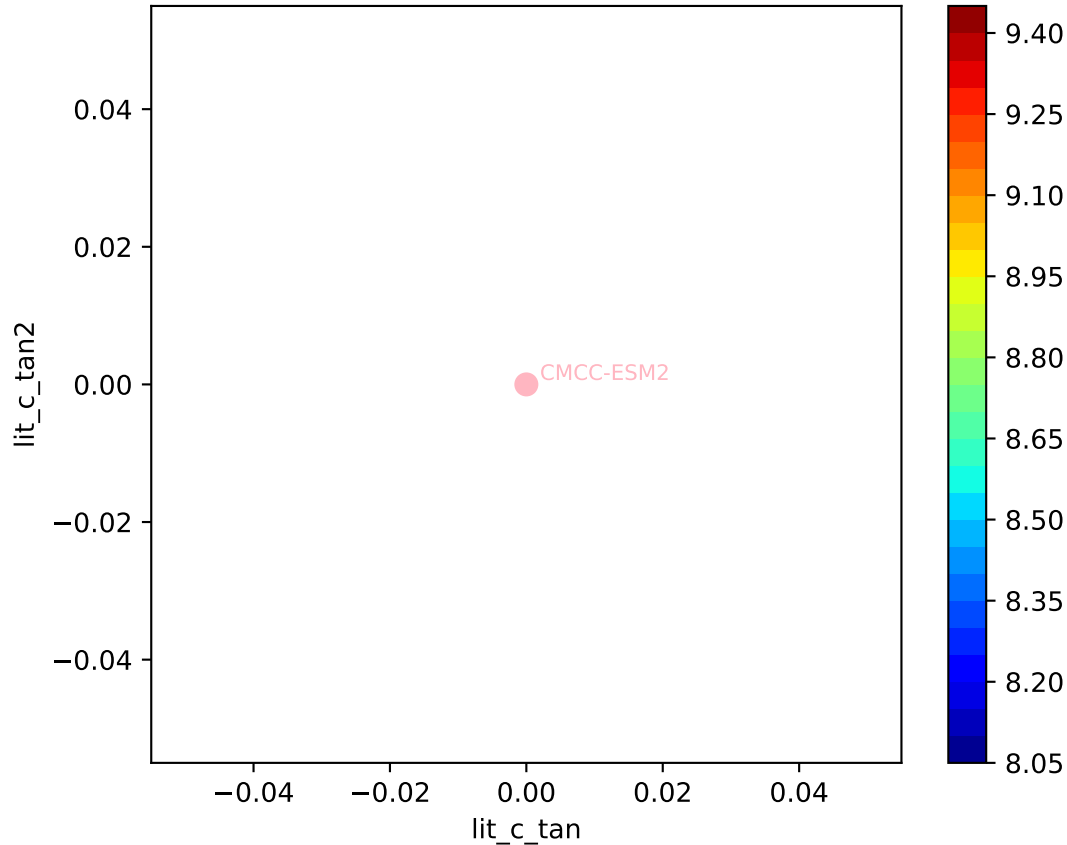
CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$



CMCC-ESM2, ssp126, Litter, ln(MSE/SIGMA)

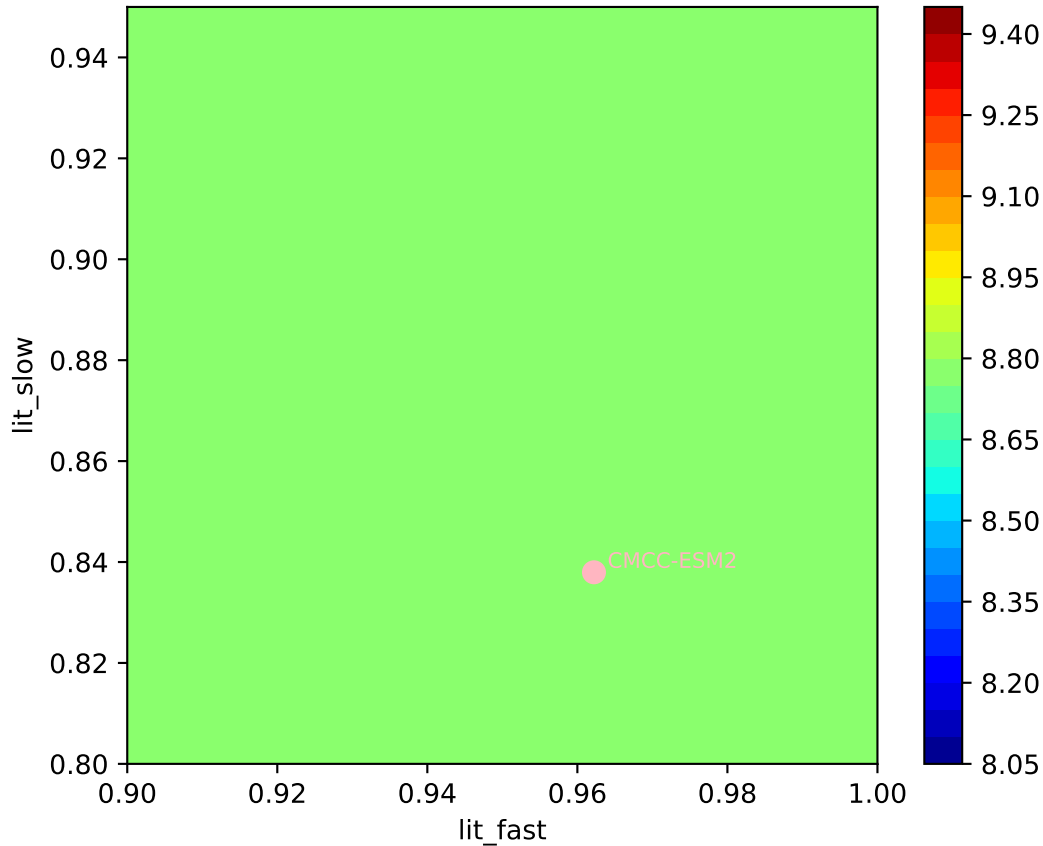
545, -1.0000, 0.0000, -0.2565, 0.1705, -0.0000, 0.9622, 0.8380, 0.

$1e-13$ 17.20400758

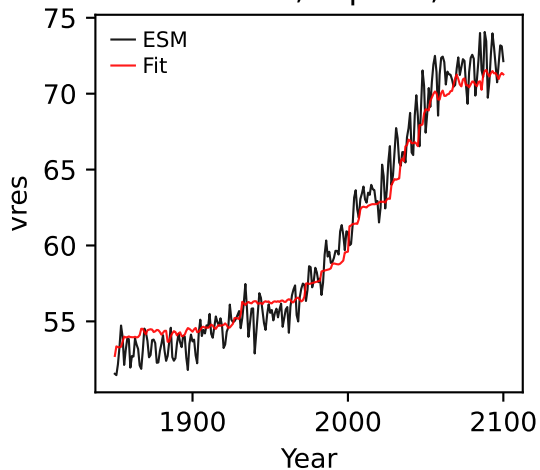


CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$

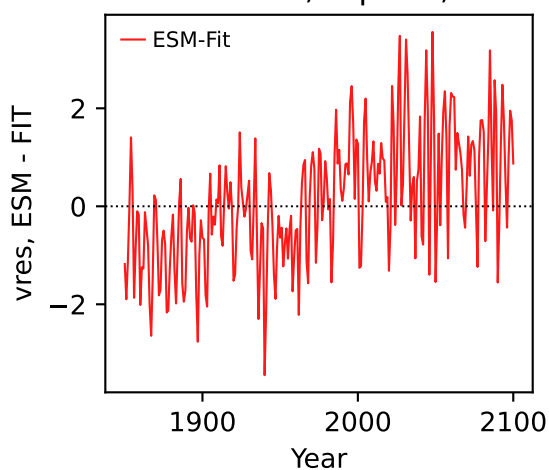
0.545, -1.0000, 0.0000, -0.2565, 0.1705, $1e-13$, -17.2040, 0.9622, 0.8380, 0.



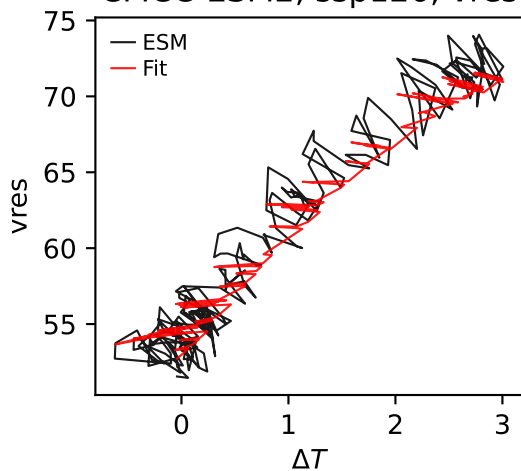
CMCC-ESM2, ssp126, vres



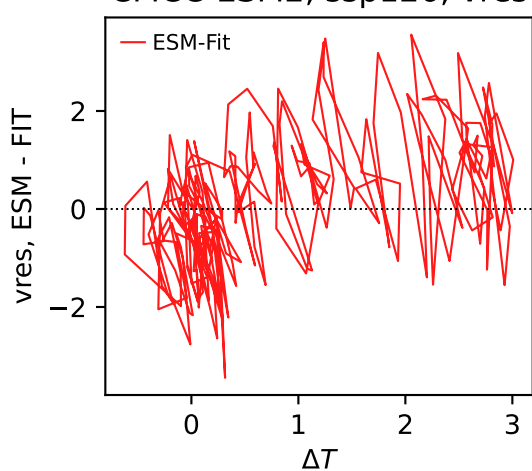
CMCC-ESM2, ssp126, vres



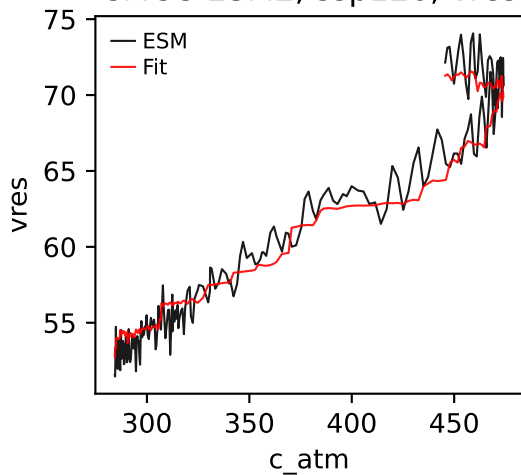
CMCC-ESM2, ssp126, vres



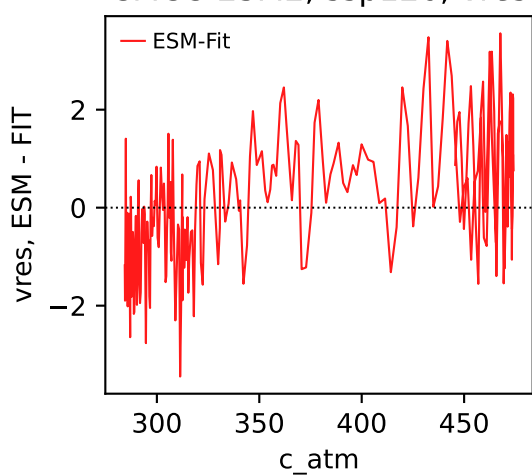
CMCC-ESM2, ssp126, vres



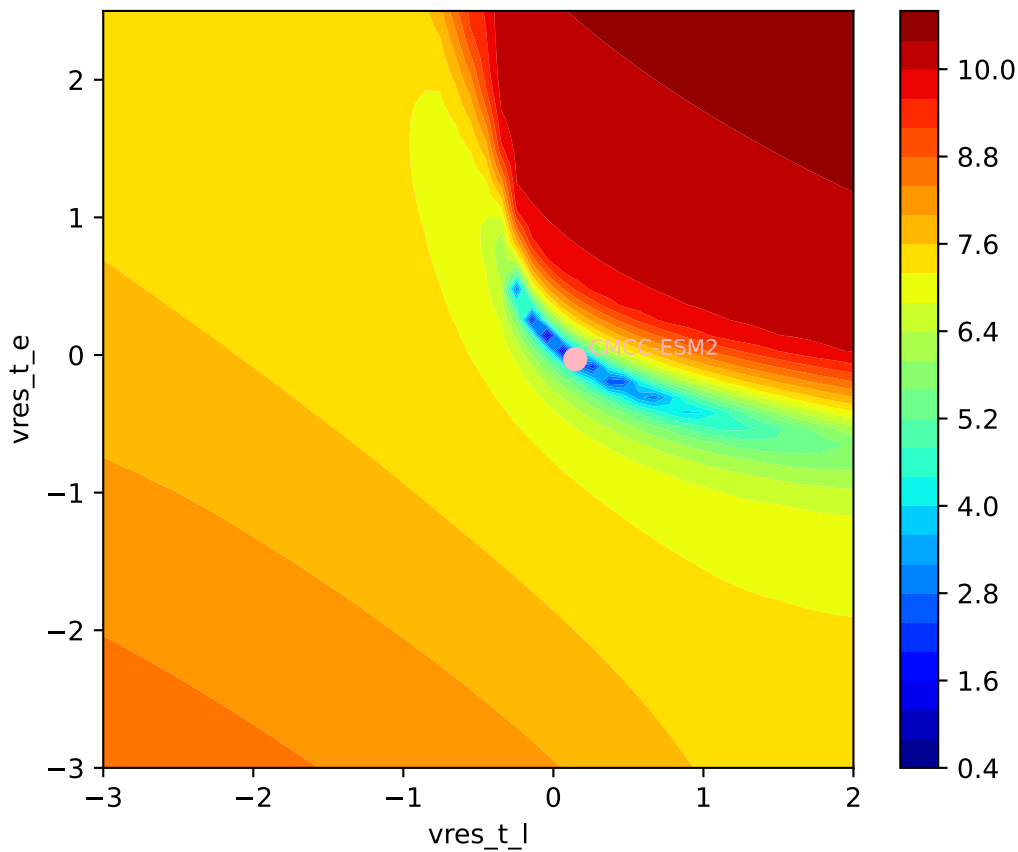
CMCC-ESM2, ssp126, vres



CMCC-ESM2, ssp126, vres

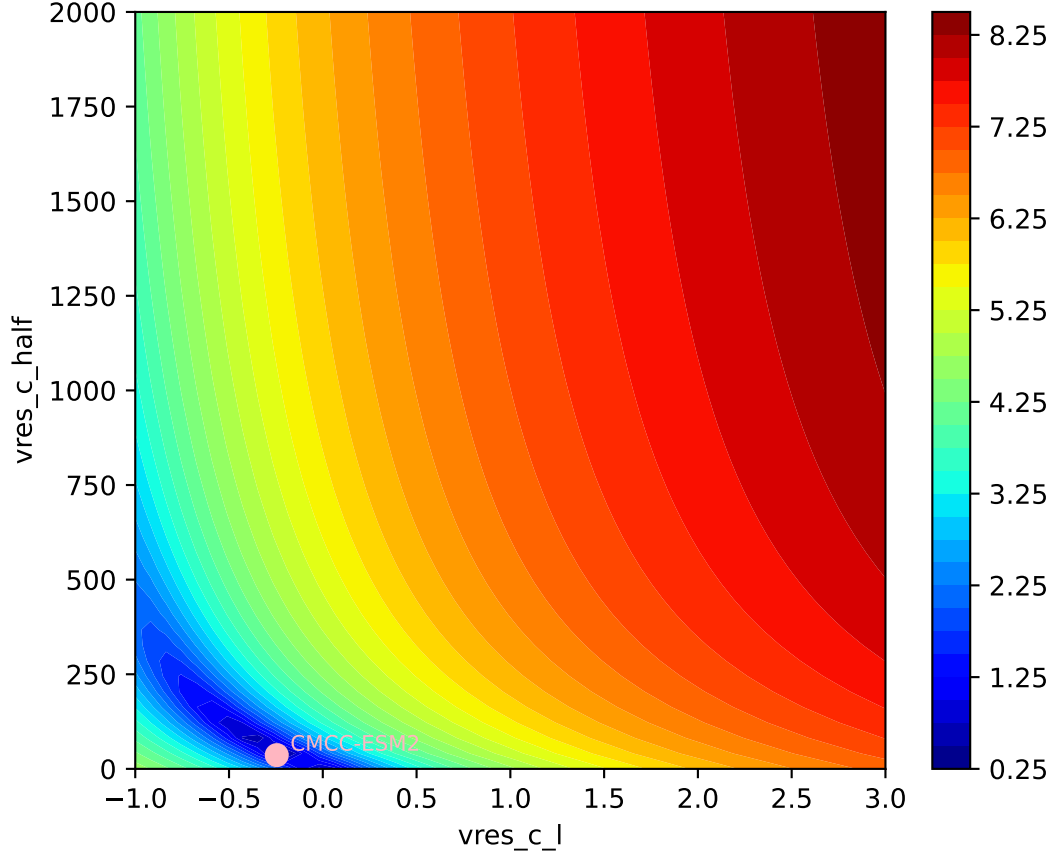


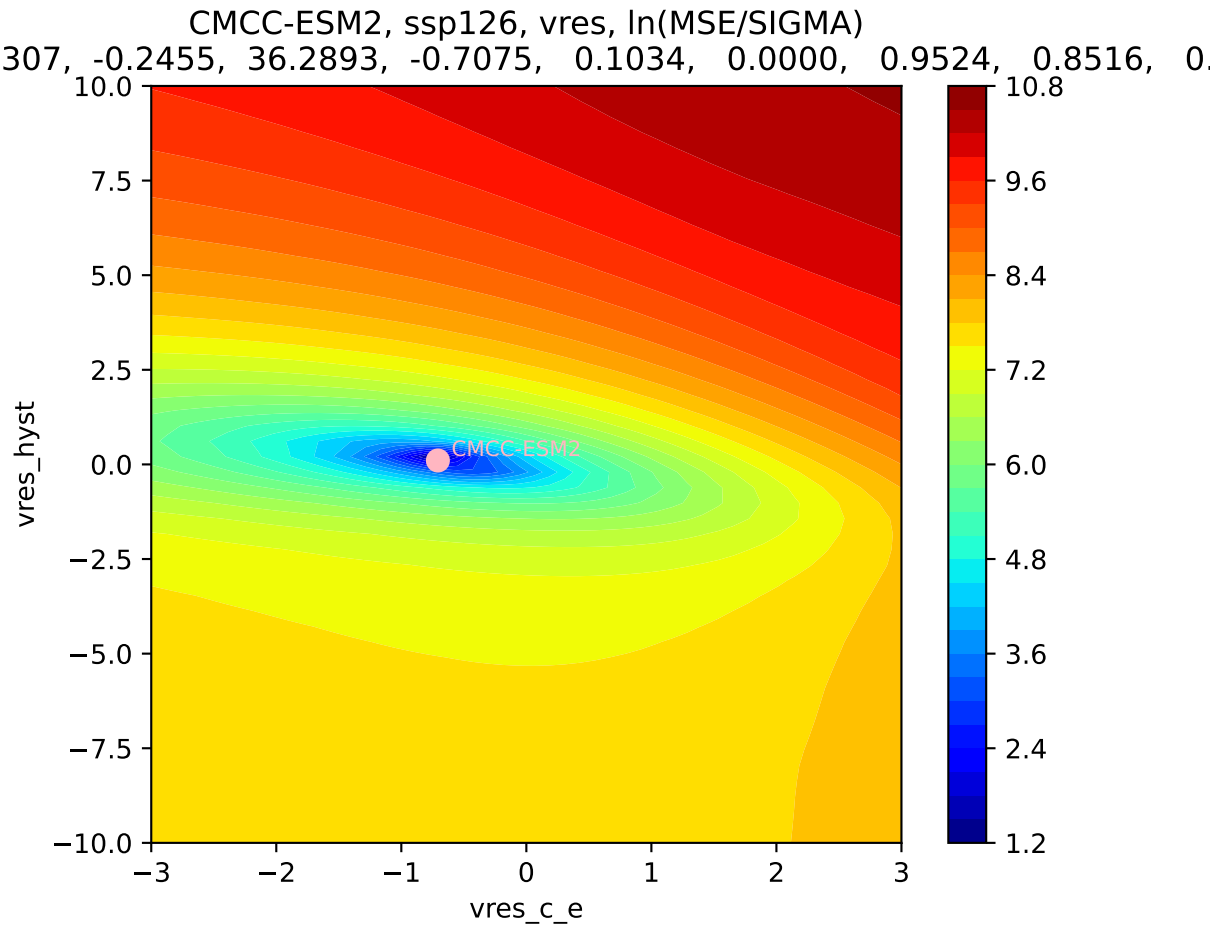
CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)
307, -0.2455, 36.2893, -0.7075, 0.1034, 0.0000, 0.9524, 0.8516, 0.



CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)

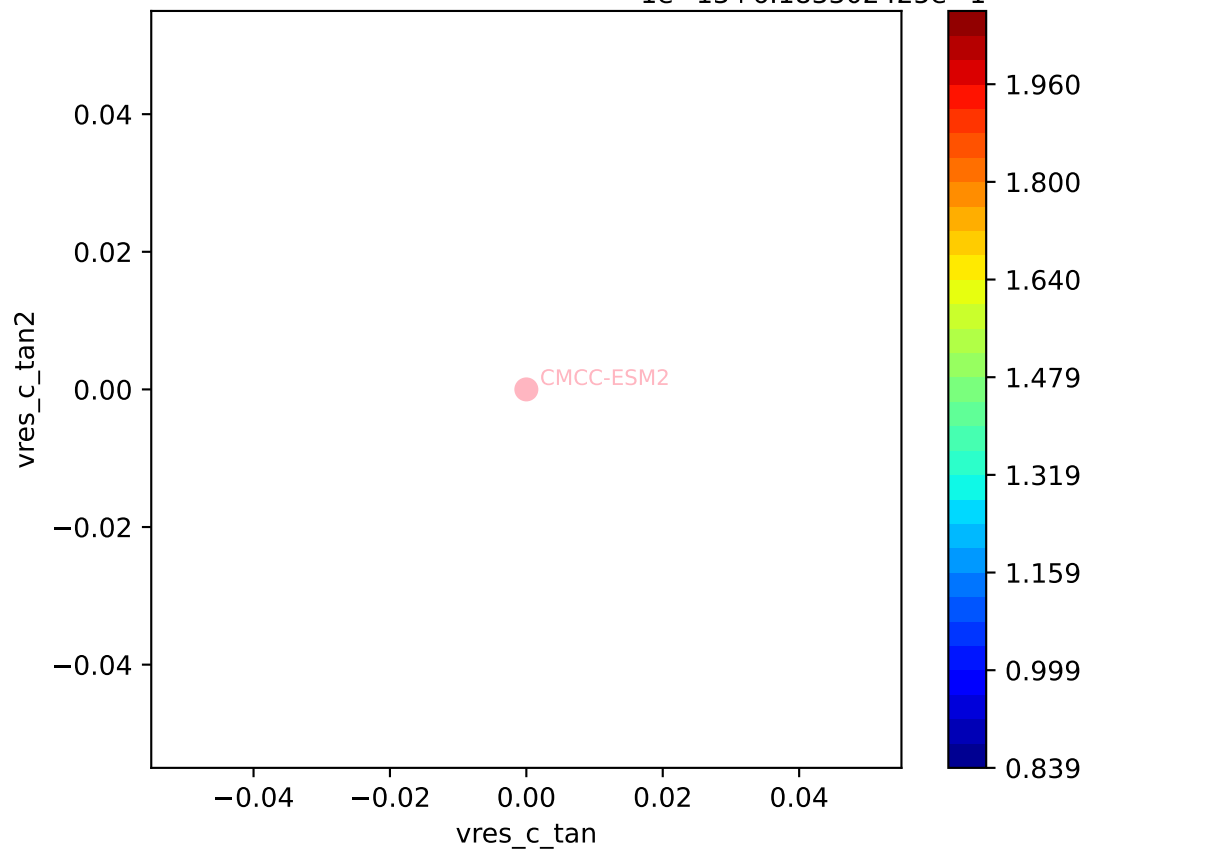
307, -0.2455, 36.2893, -0.7075, 0.1034, 0.0000, 0.9524, 0.8516, 0.





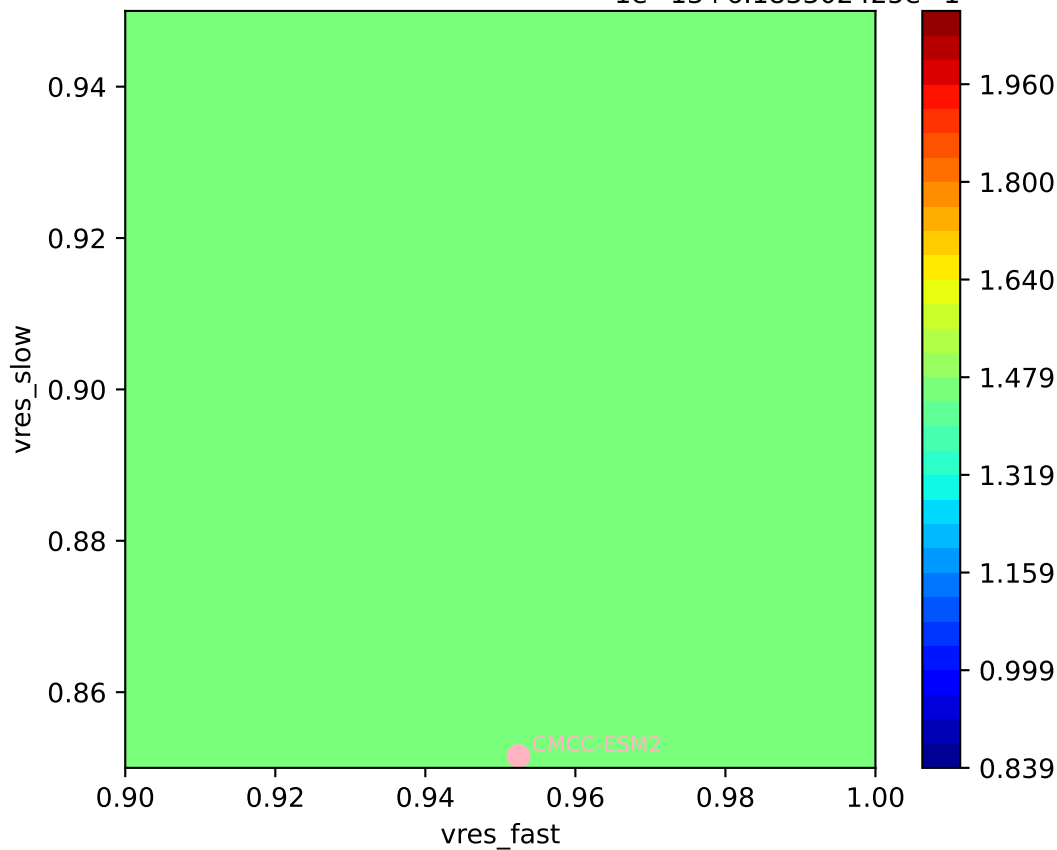
CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)

307, -0.2455, 36.2893, -0.7075, 0.1034, -0.0000, 0.9524, 0.8516, 0.0000

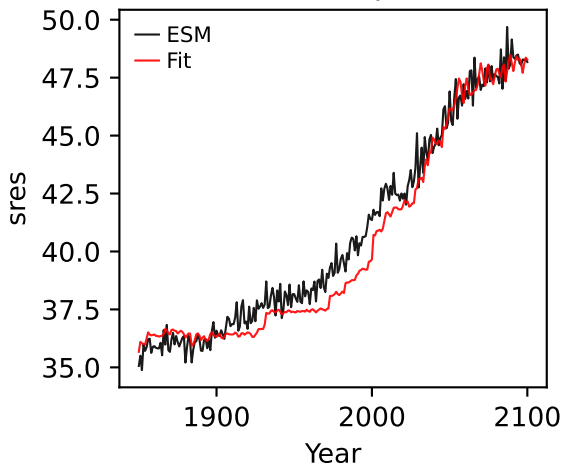


CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)

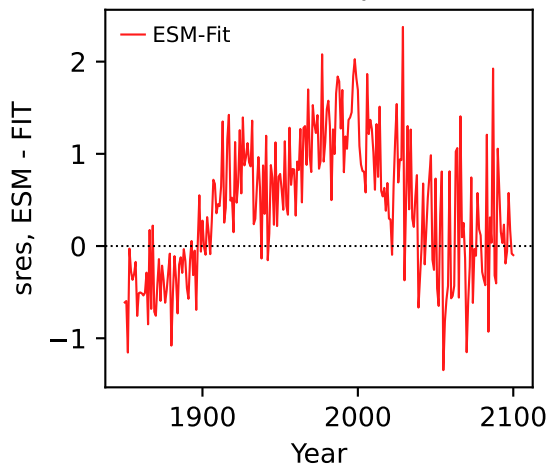
307, -0.2455, 36.2893, -0.7075, 0.1034, 0.0000, 0.9524, 0.8516, 0.0000



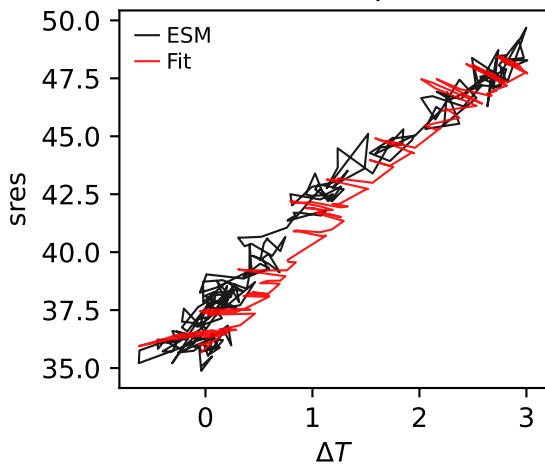
CMCC-ESM2, ssp126, sres



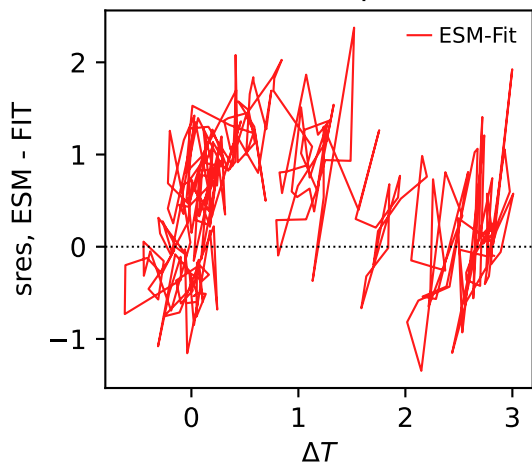
CMCC-ESM2, ssp126, sres



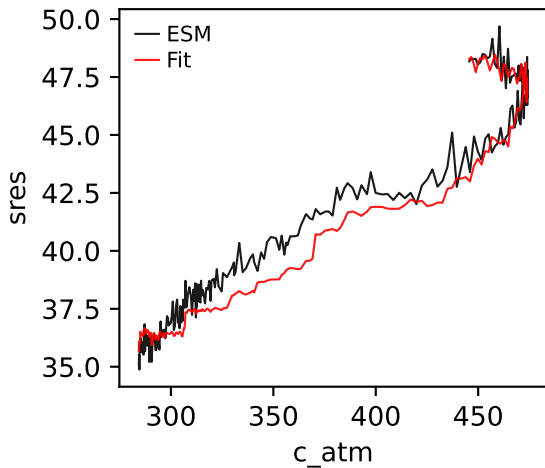
CMCC-ESM2, ssp126, sres



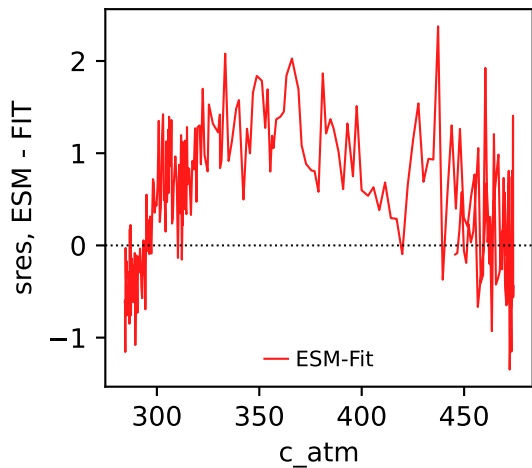
CMCC-ESM2, ssp126, sres



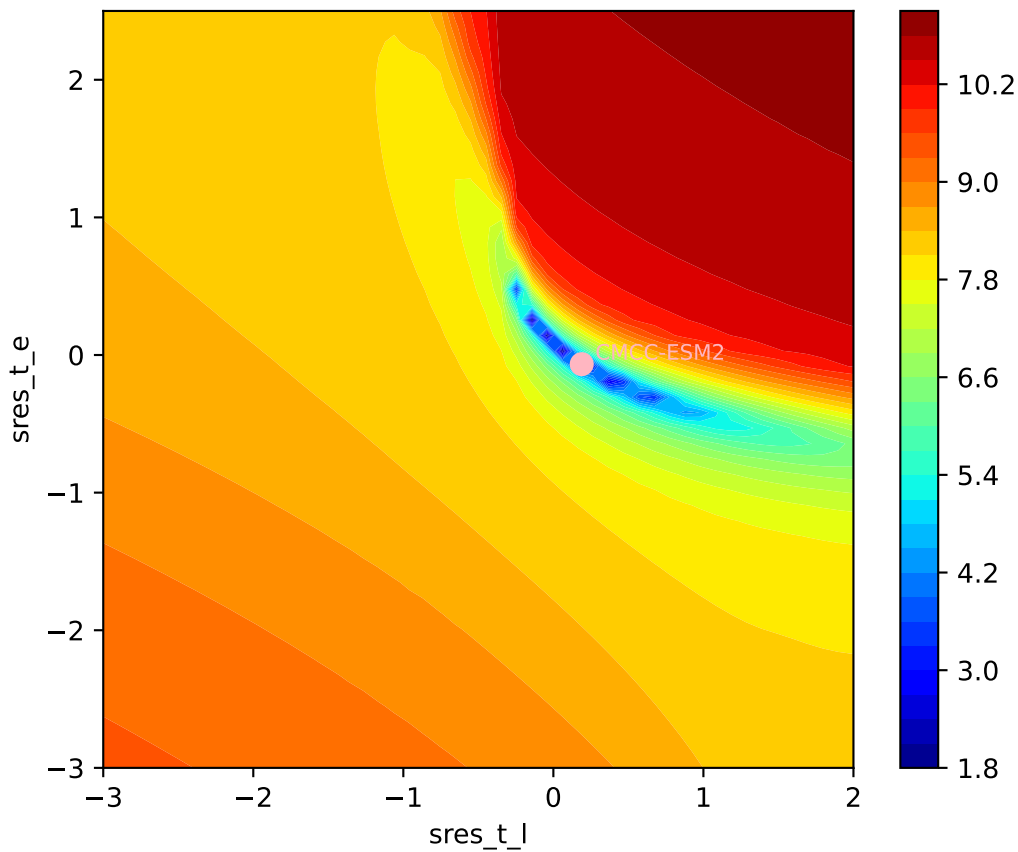
CMCC-ESM2, ssp126, sres

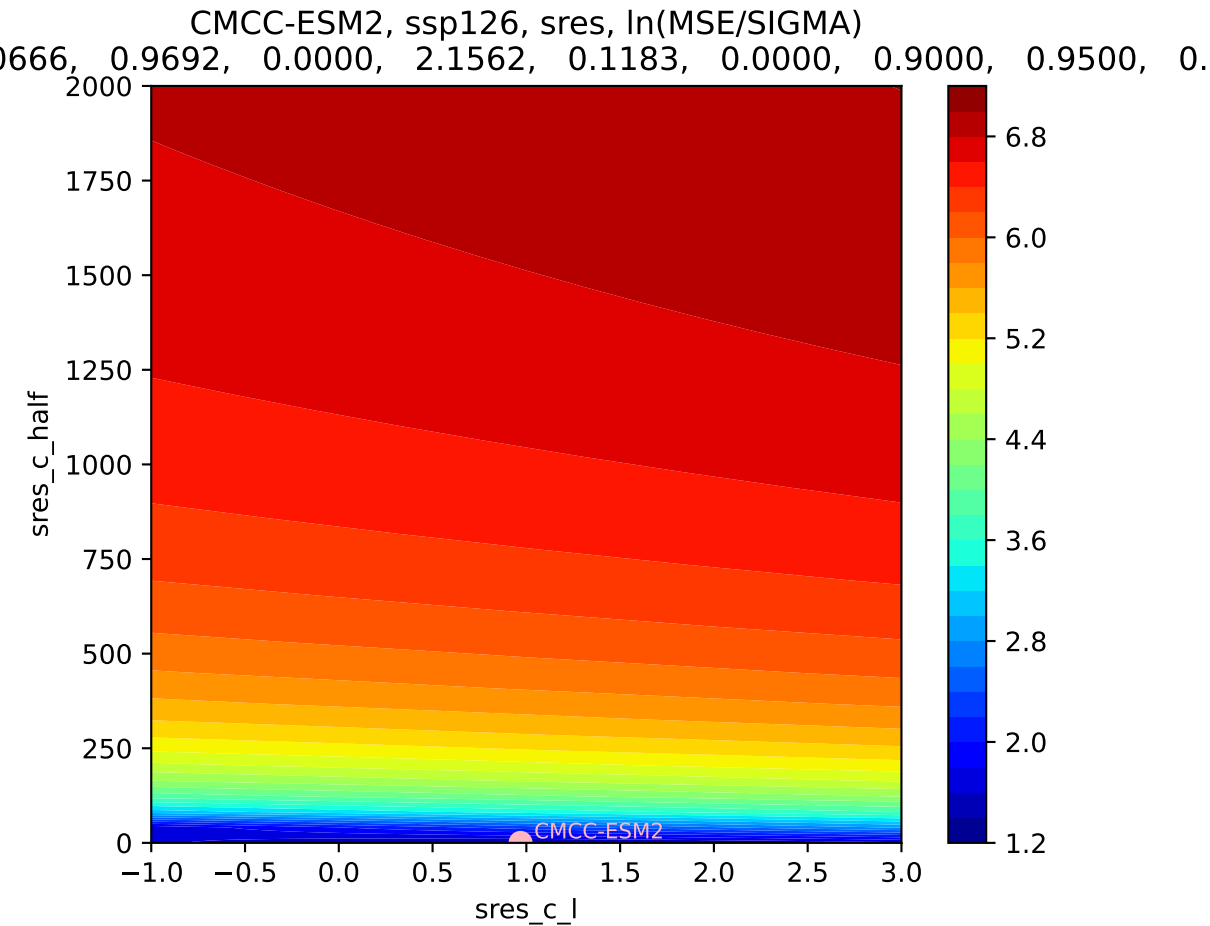


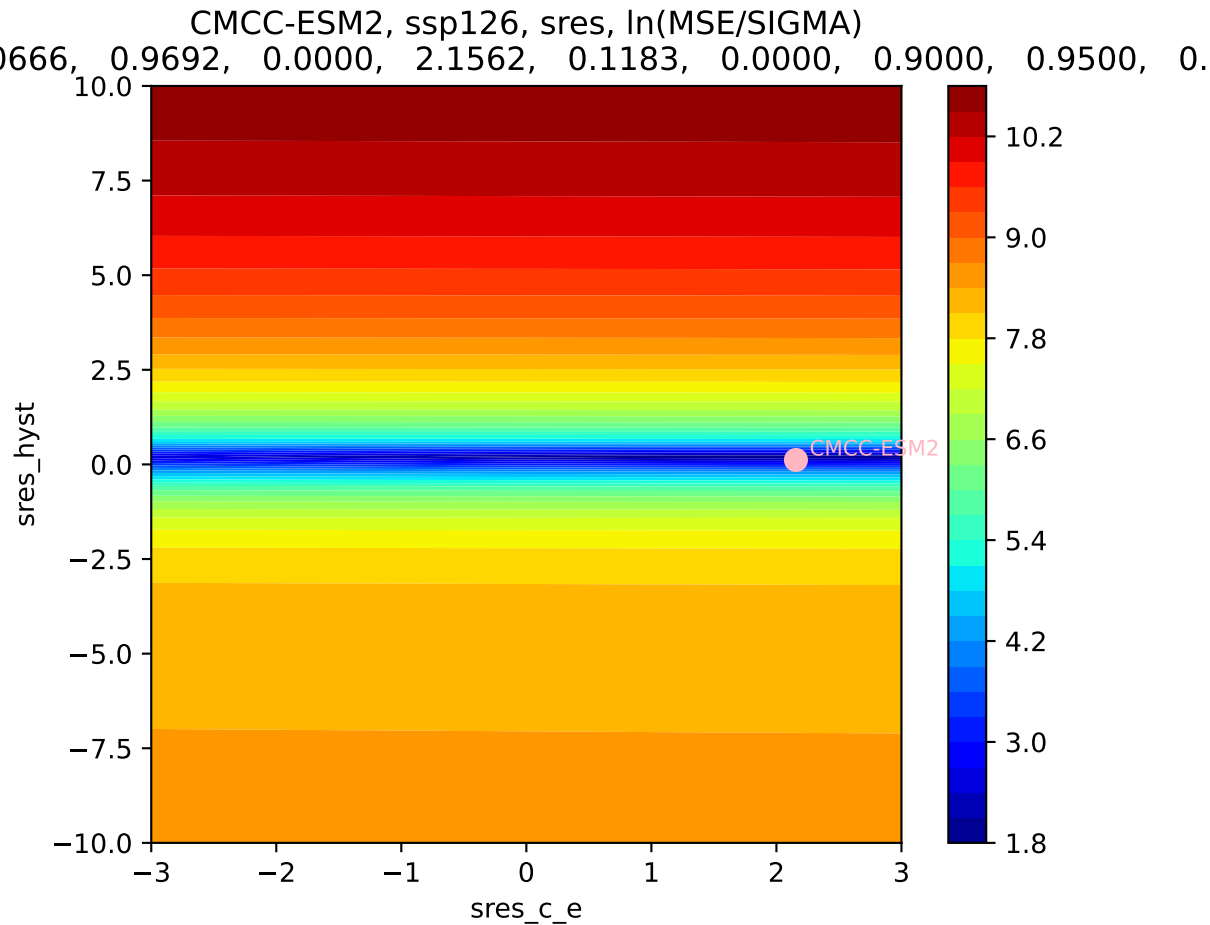
CMCC-ESM2, ssp126, sres

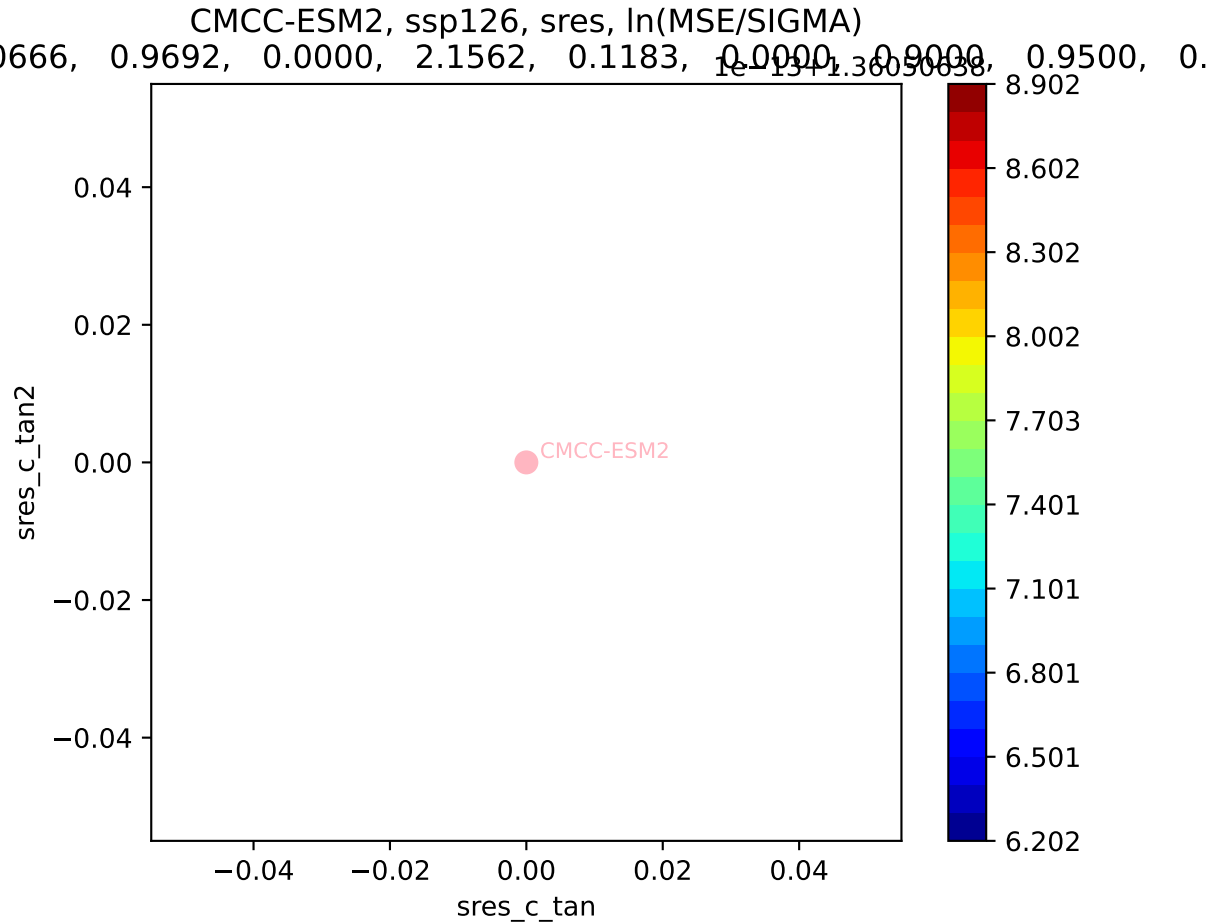


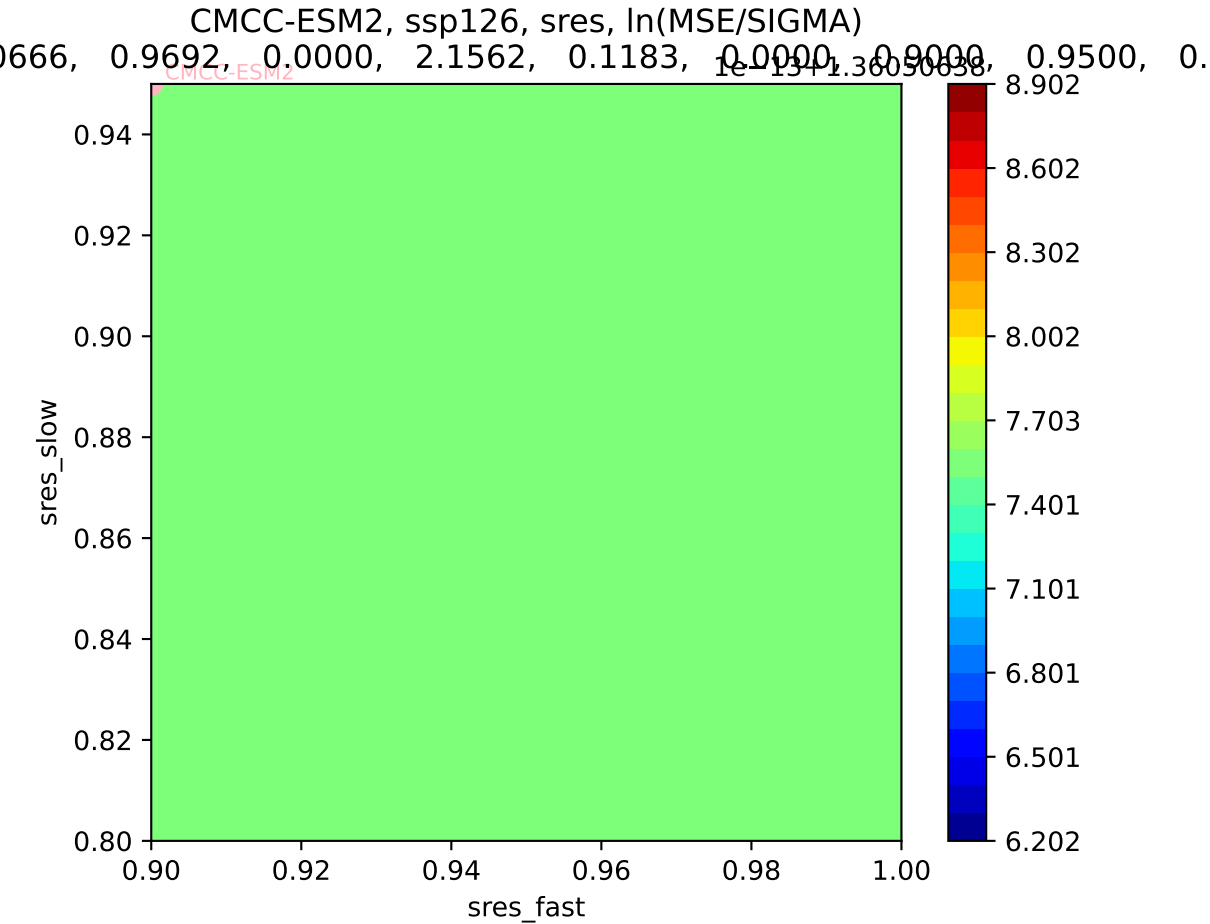
CMCC-ESM2, ssp126, sres, ln(MSE/SIGMA)
0666, 0.9692, 0.0000, 2.1562, 0.1183, 0.0000, 0.9000, 0.9500, 0.



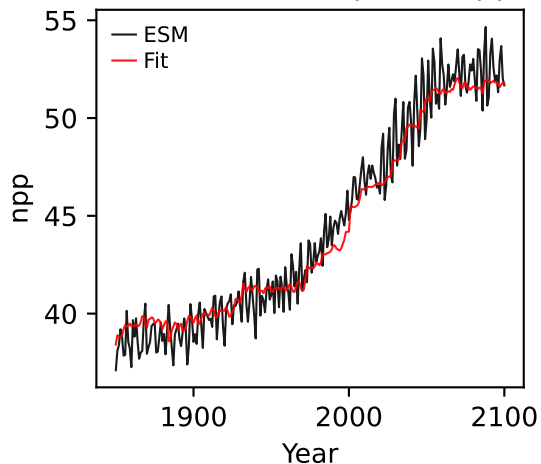




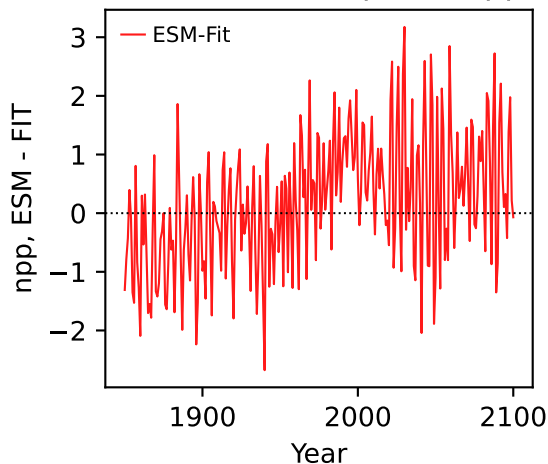




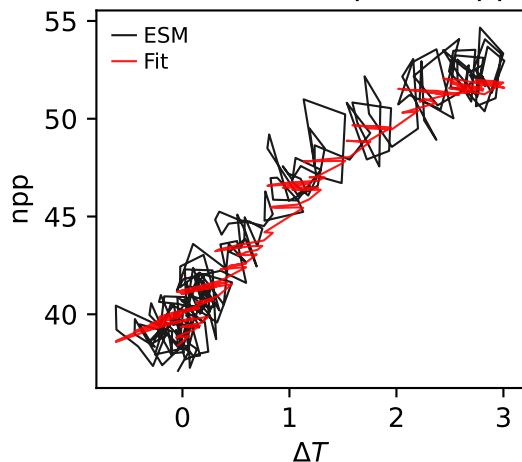
CMCC-ESM2, ssp126, npp



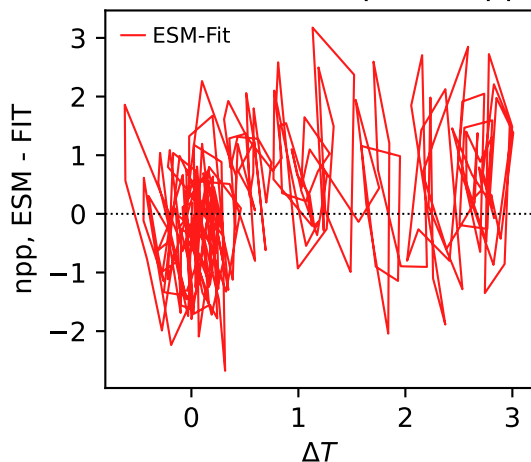
CMCC-ESM2, ssp126, npp



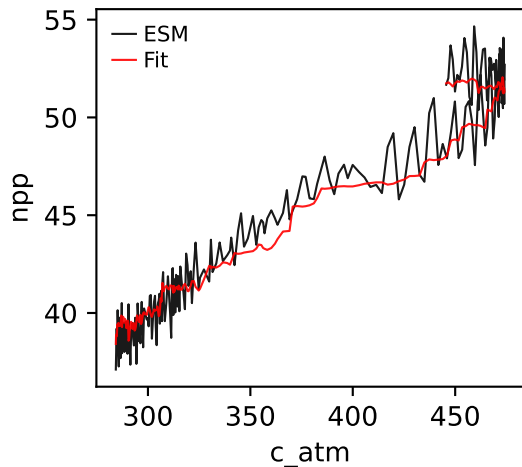
CMCC-ESM2, ssp126, npp



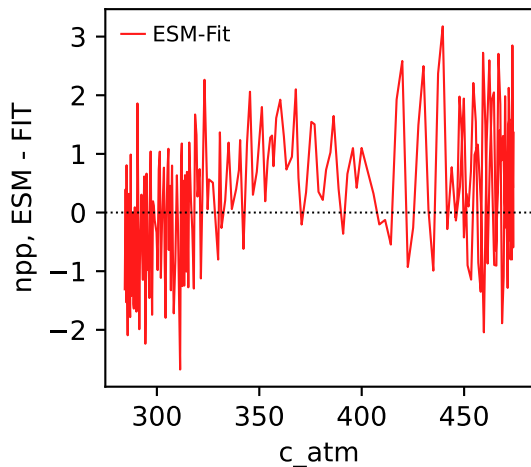
CMCC-ESM2, ssp126, npp



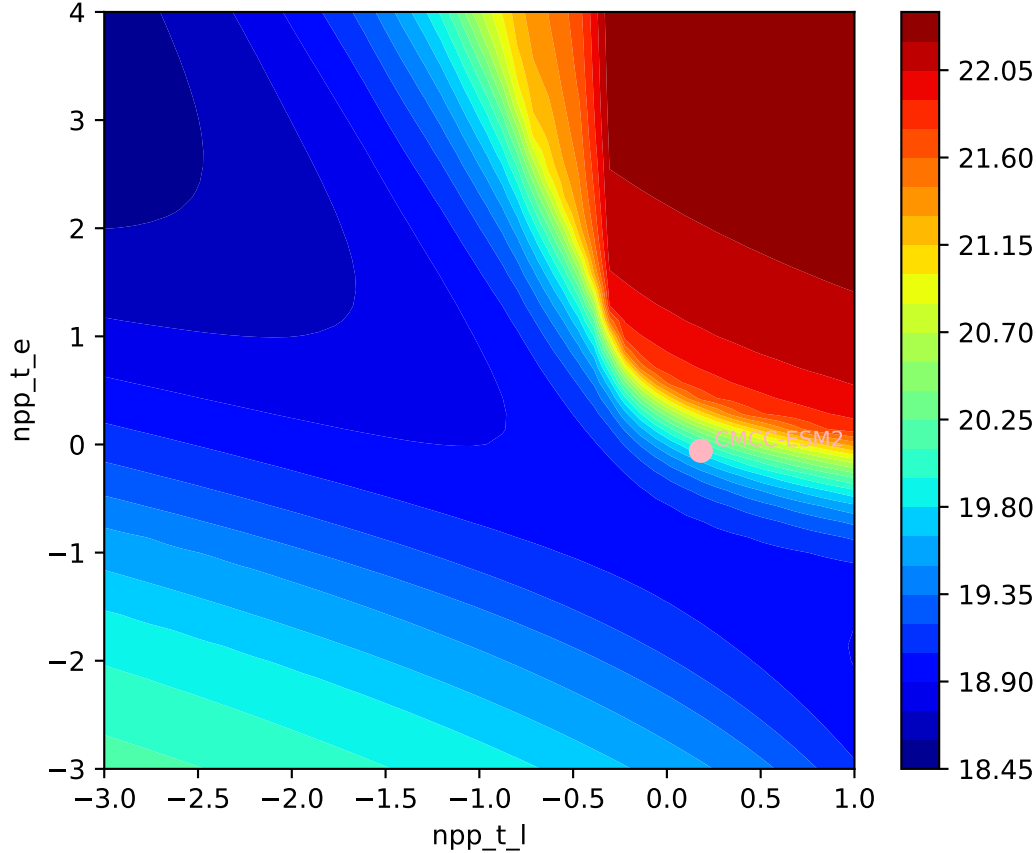
CMCC-ESM2, ssp126, npp



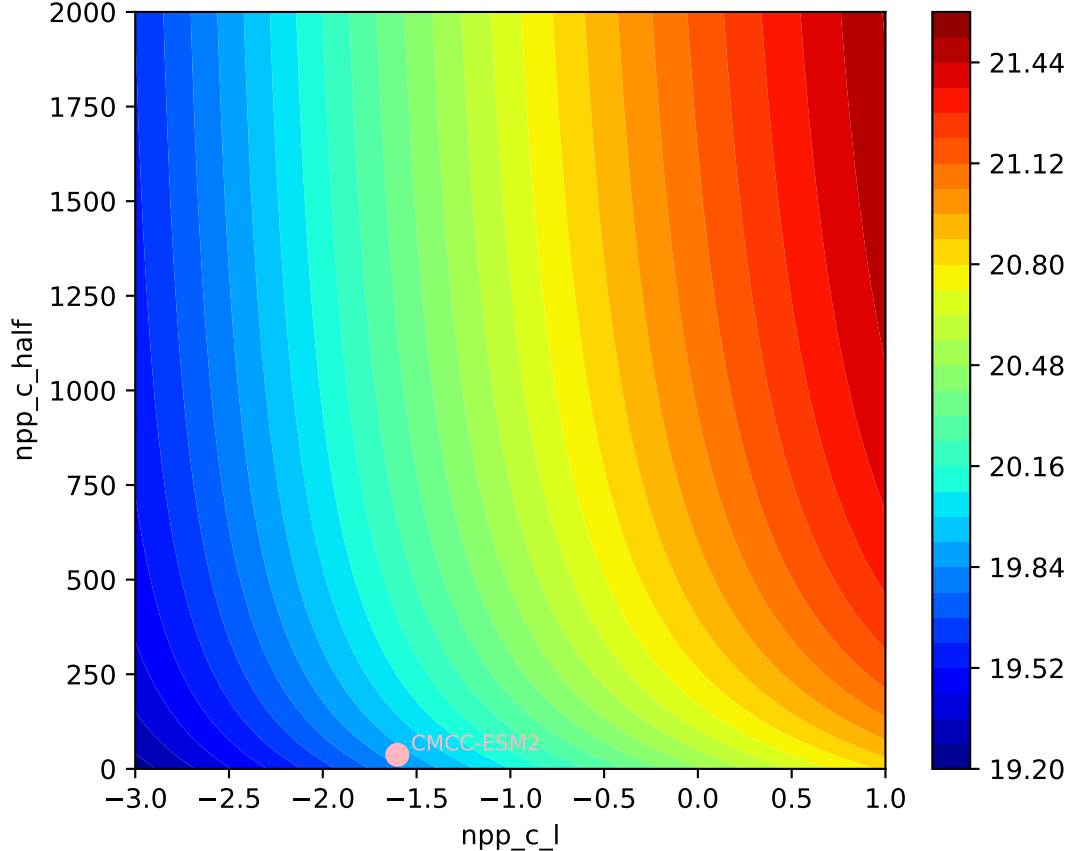
CMCC-ESM2, ssp126, npp

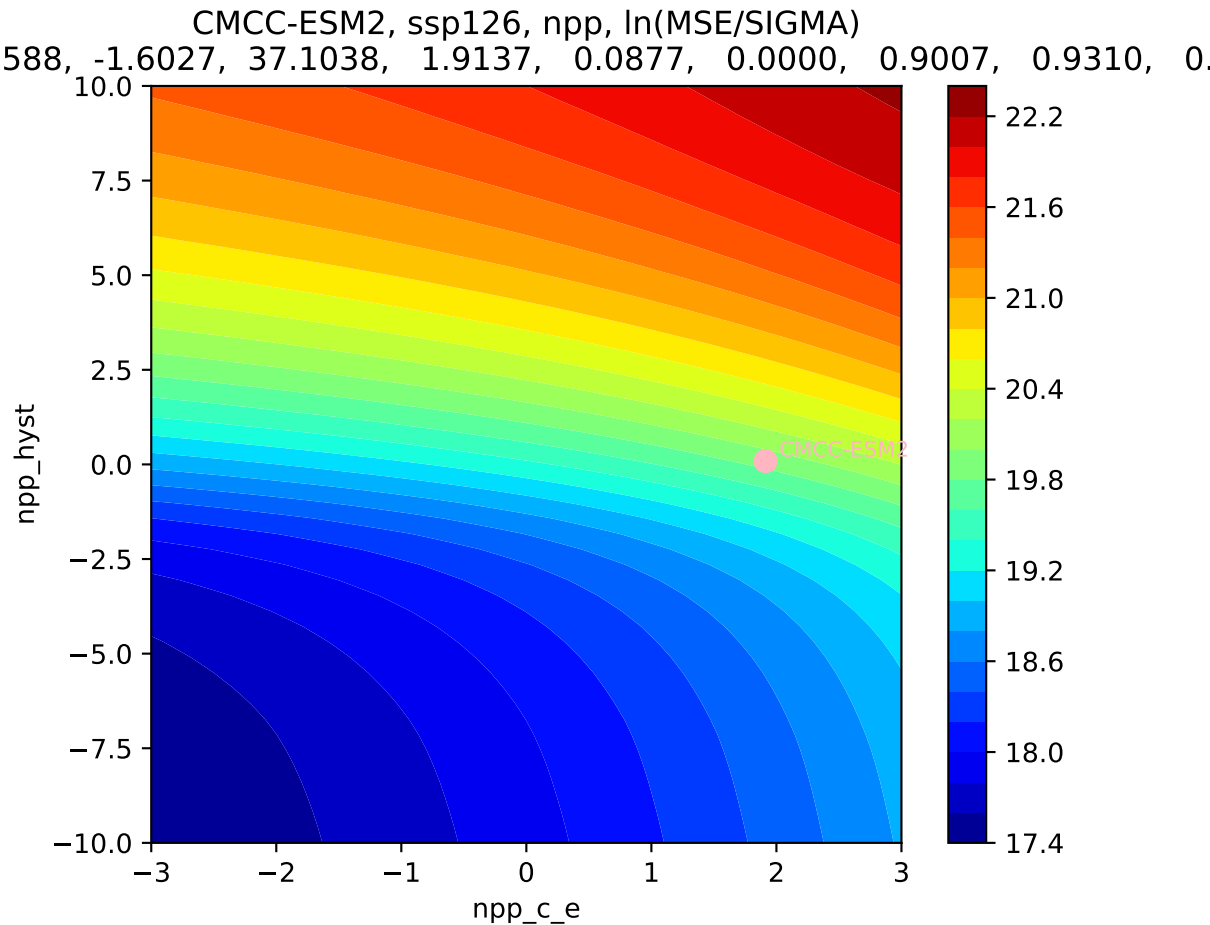


CMCC-ESM2, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$
588, -1.6027, 37.1038, 1.9137, 0.0877, 0.0000, 0.9007, 0.9310, 0.0000



CMCC-ESM2, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$
588, -1.6027, 37.1038, 1.9137, 0.0877, 0.0000, 0.9007, 0.9310, 0.0000

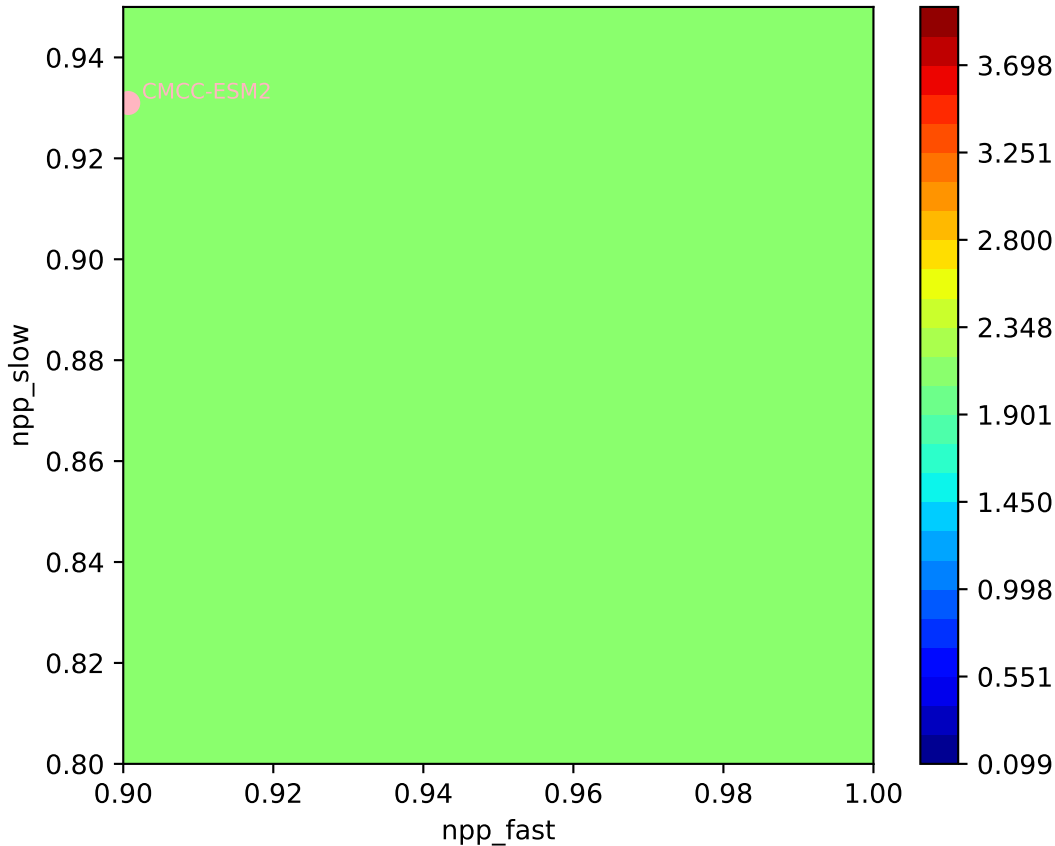


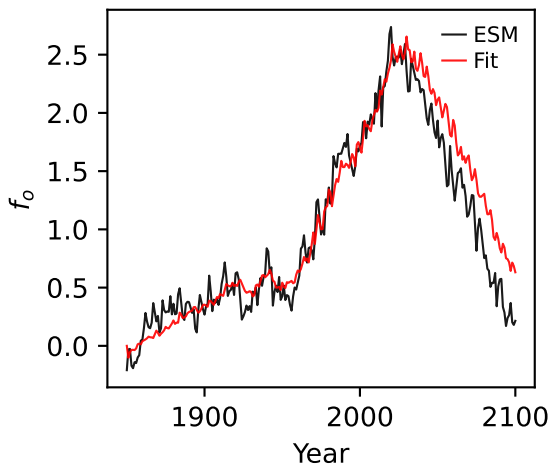
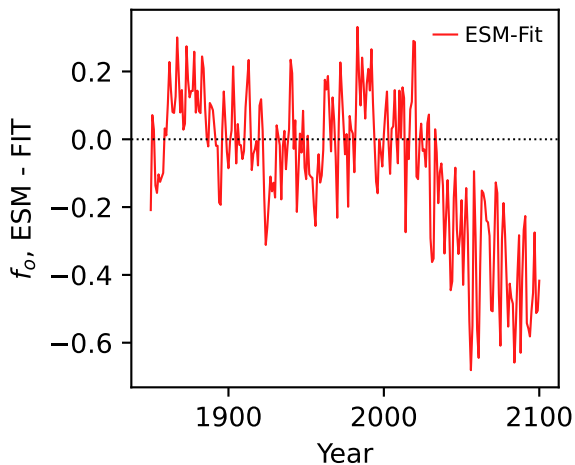
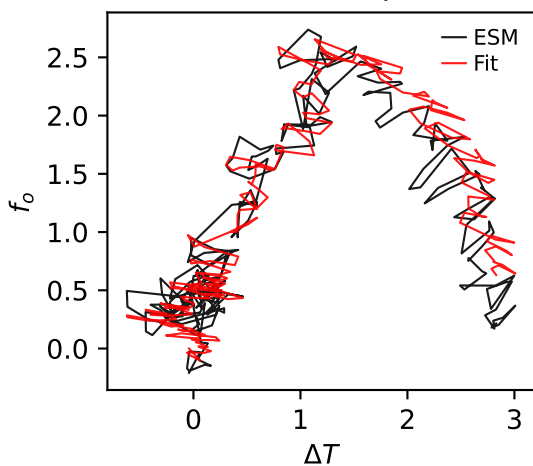
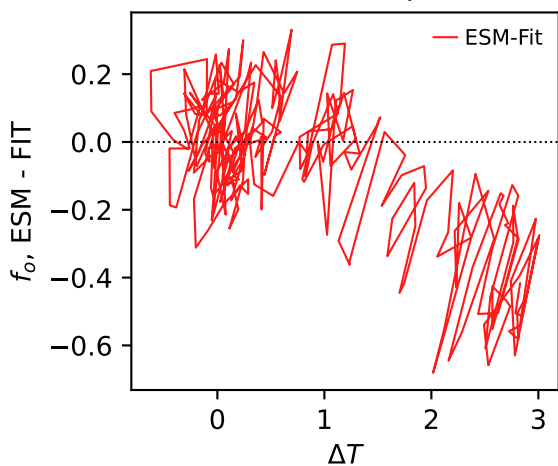
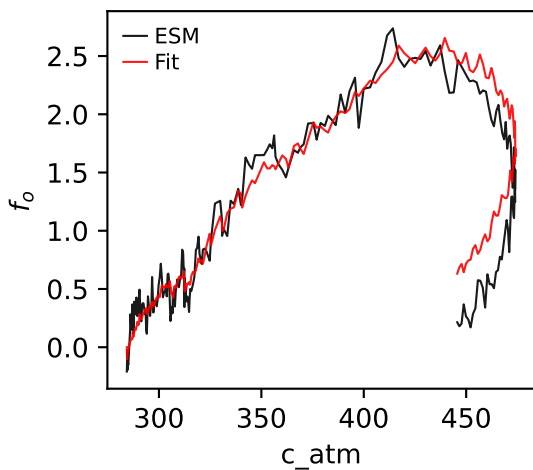
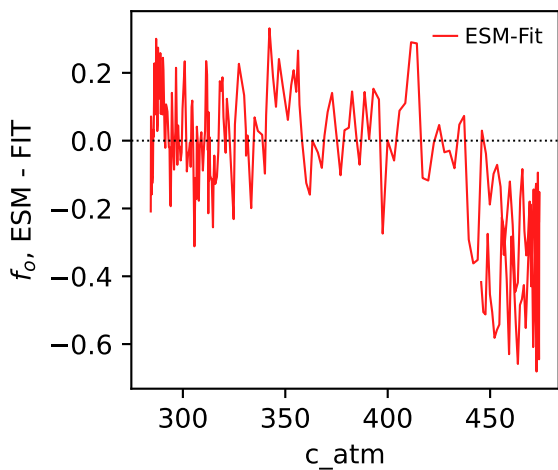


CMCC-ESM2, ssp126, npp, ln(MSE/SIGMA)

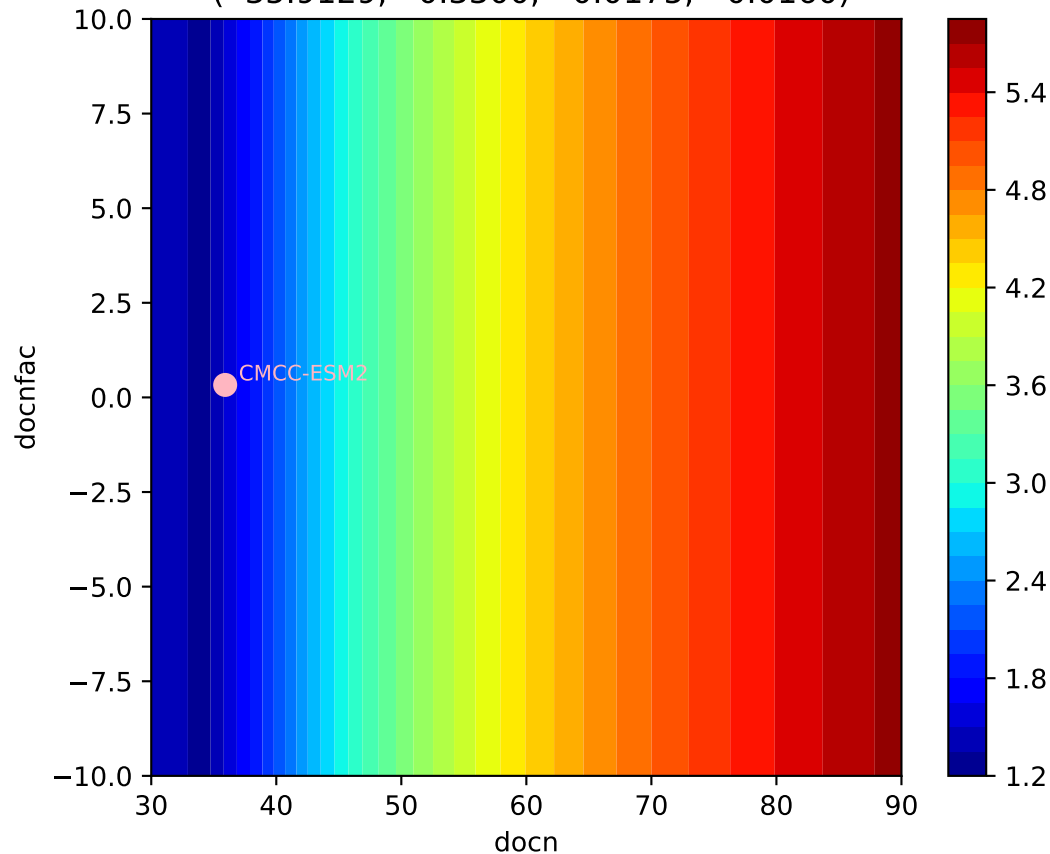
588, -1.6027, 37.1038, 1.9137, 0.0877, -0.0000, -0.0007, 0.9310, 0.0000

$1e-12$ 1.98132957e1



CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o 

CMCC-ESM2, ssp126, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(35.9129, 0.3300, -0.0175, -0.0160)



CMCC-ESM2, ssp126, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(35.9129, 0.3300, -0.0175, -0.0160)

