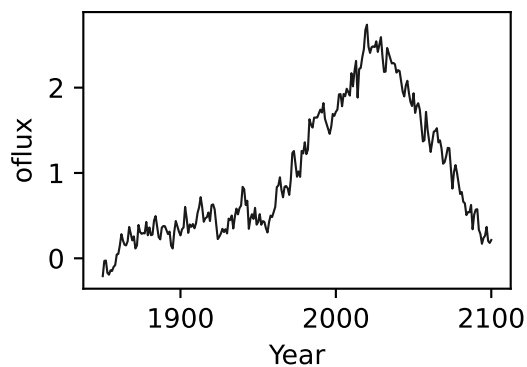
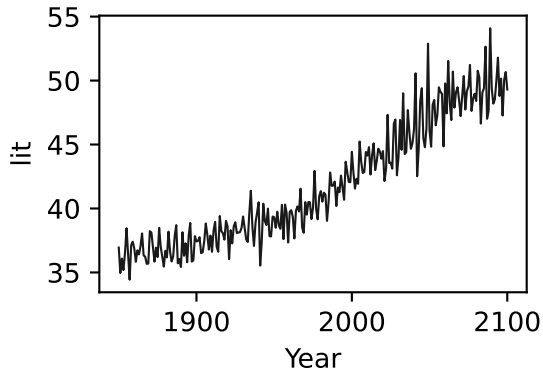
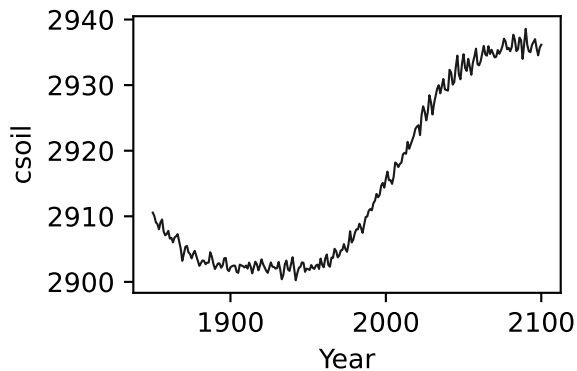
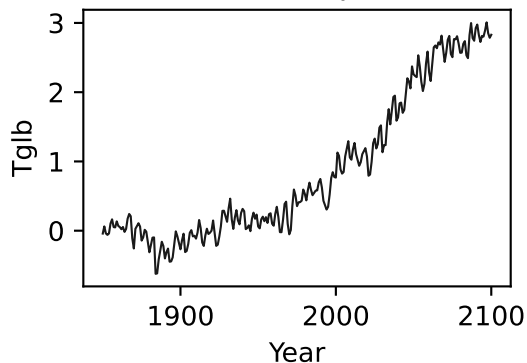


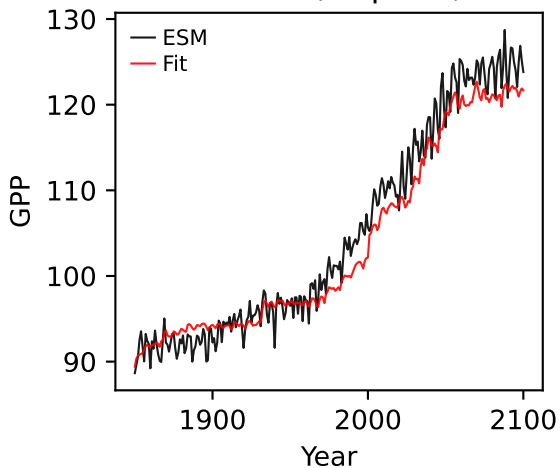
CMCC-ESM2, ssp126, GPP



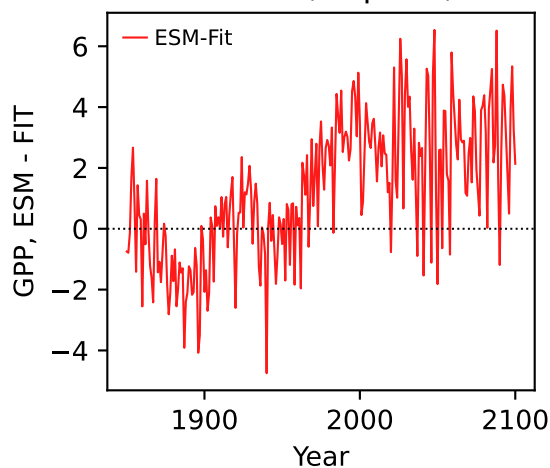
CMCC-ESM2, ssp126, GPP



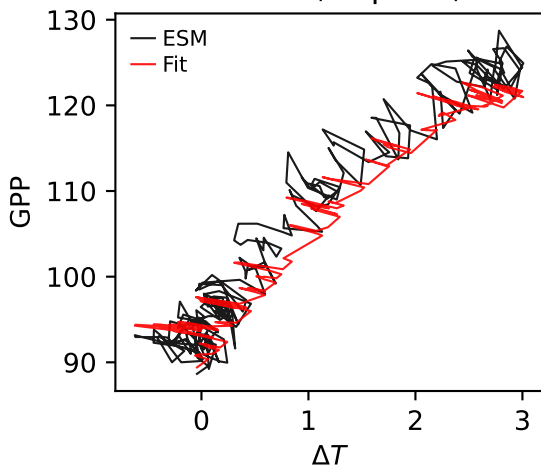
CMCC-ESM2, ssp126, GPP



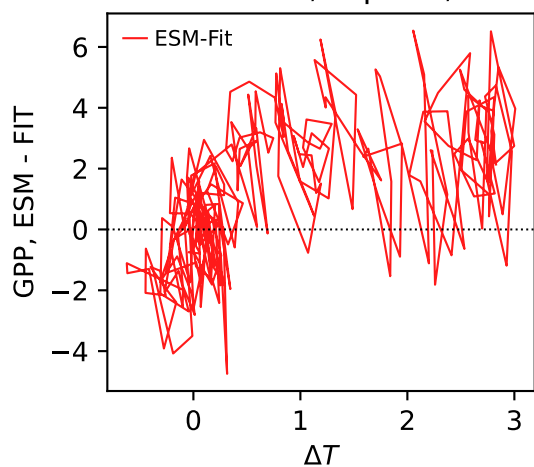
CMCC-ESM2, ssp126, GPP



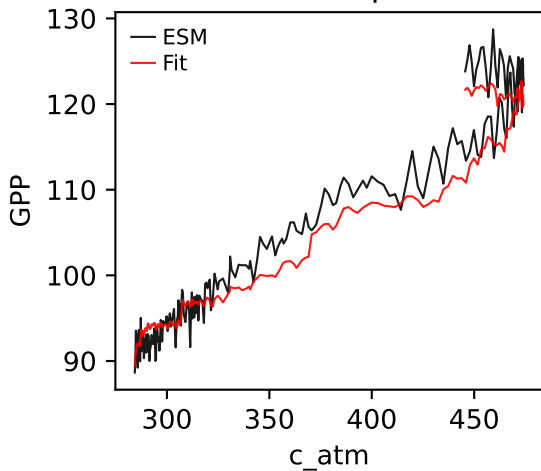
CMCC-ESM2, ssp126, GPP



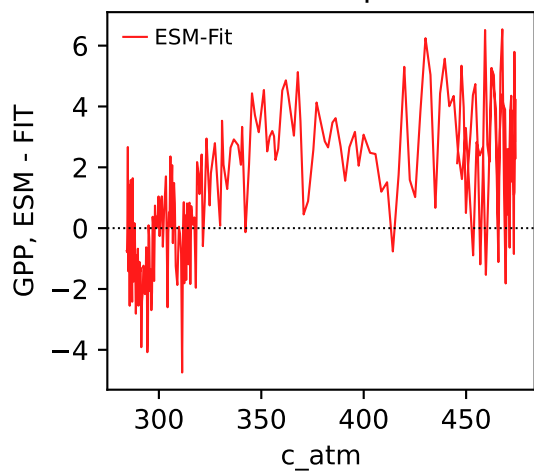
CMCC-ESM2, ssp126, GPP



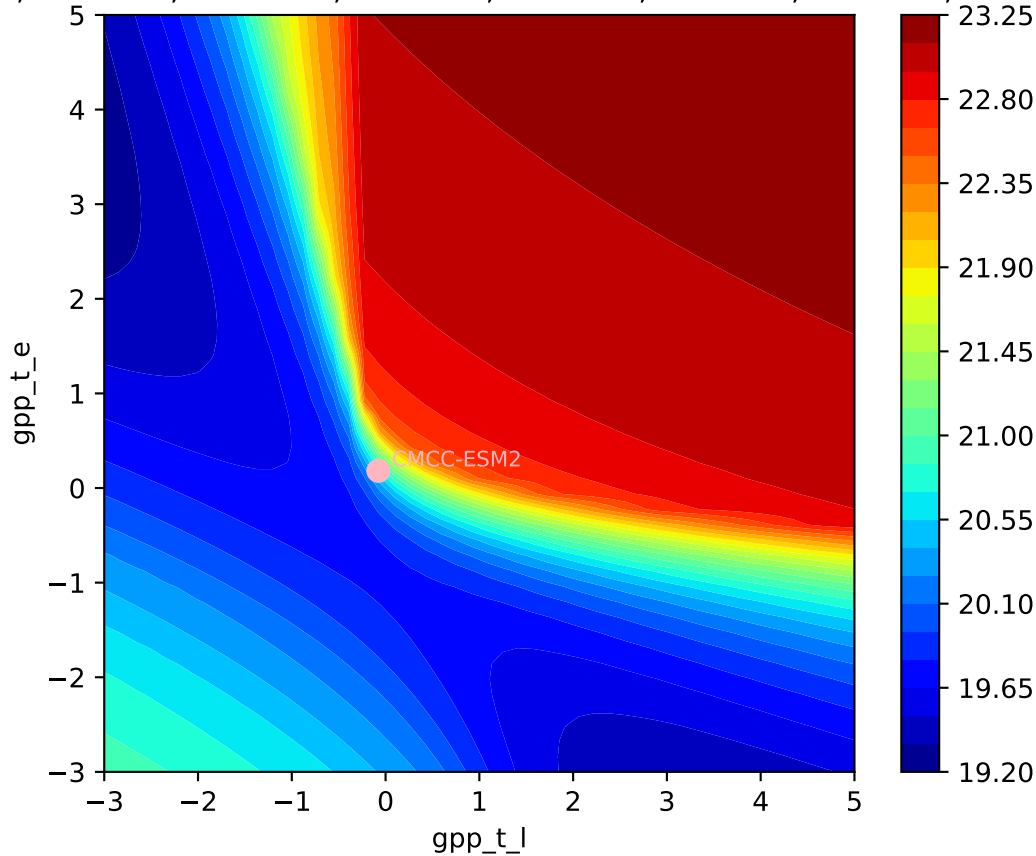
CMCC-ESM2, ssp126, GPP



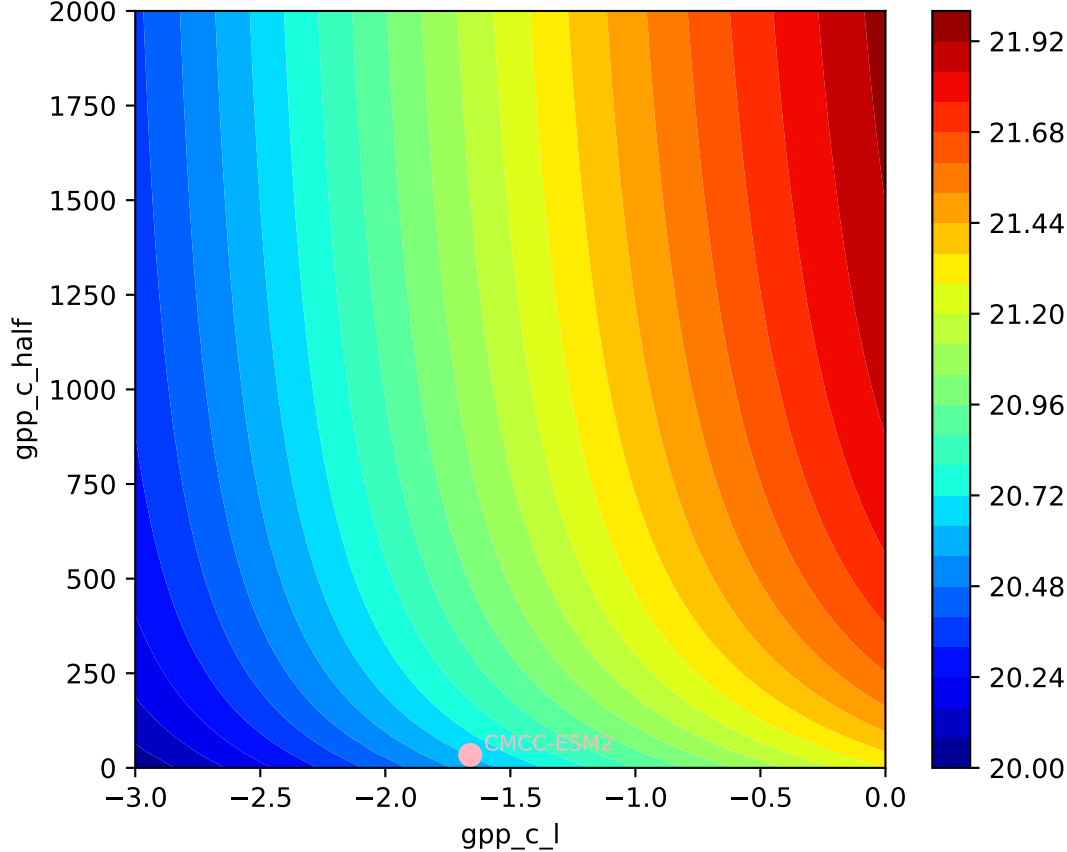
CMCC-ESM2, ssp126, GPP

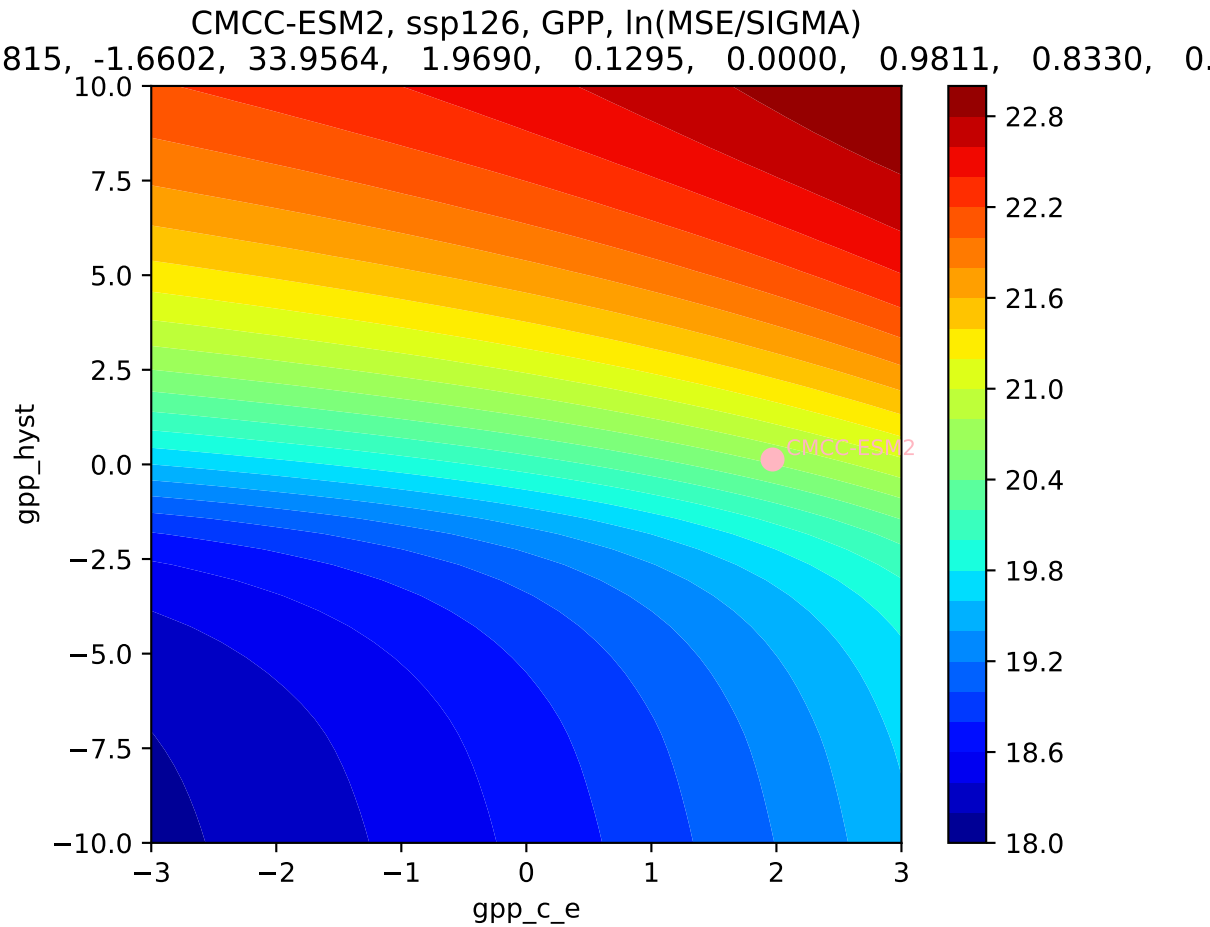


CMCC-ESM2, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$
815, -1.6602, 33.9564, 1.9690, 0.1295, 0.0000, 0.9811, 0.8330, 0.



CMCC-ESM2, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$
815, -1.6602, 33.9564, 1.9690, 0.1295, 0.0000, 0.9811, 0.8330, 0.

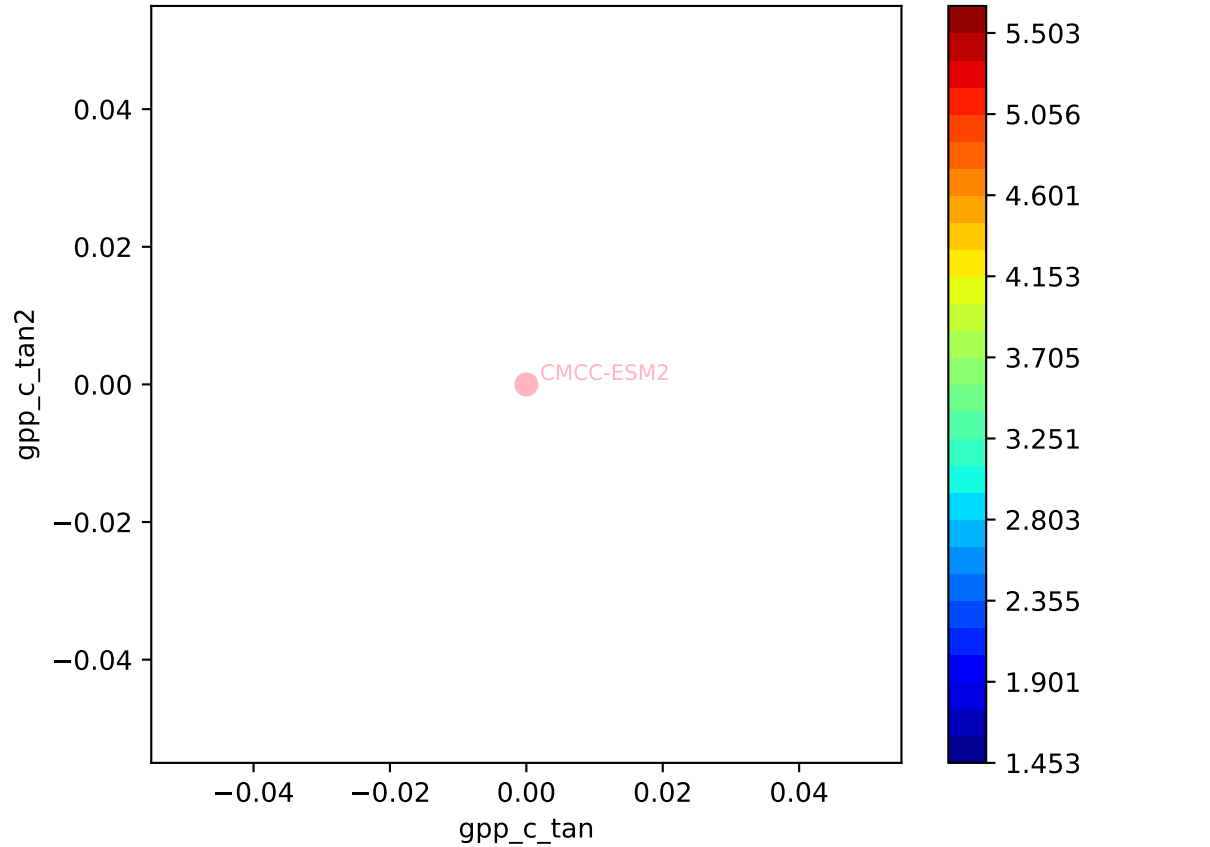


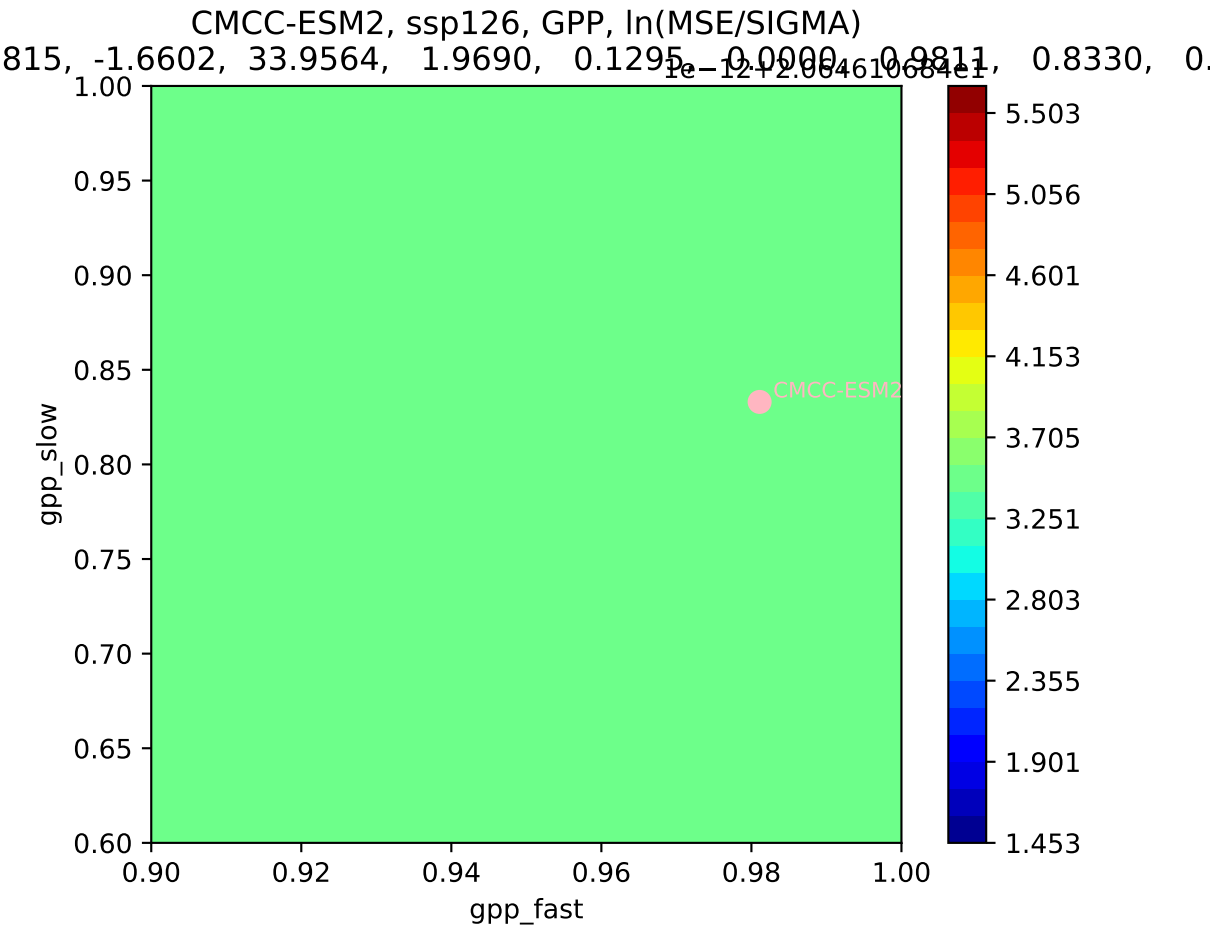


CMCC-ESM2, ssp126, GPP, ln(MSE/SIGMA)

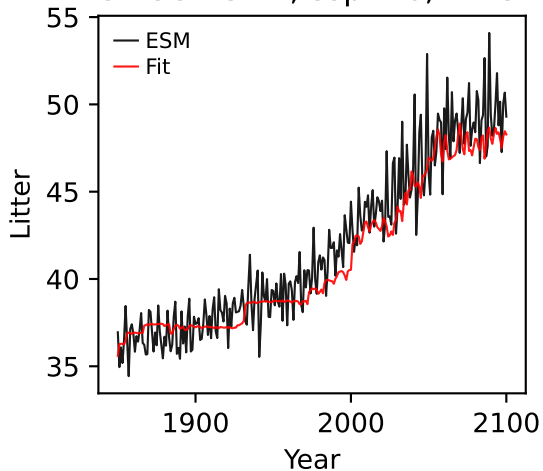
815, -1.6602, 33.9564, 1.9690, 0.1295, -0.0000, 0.9811, 0.8330, 0.0000

$1e-12$ 2.0646 10664.1

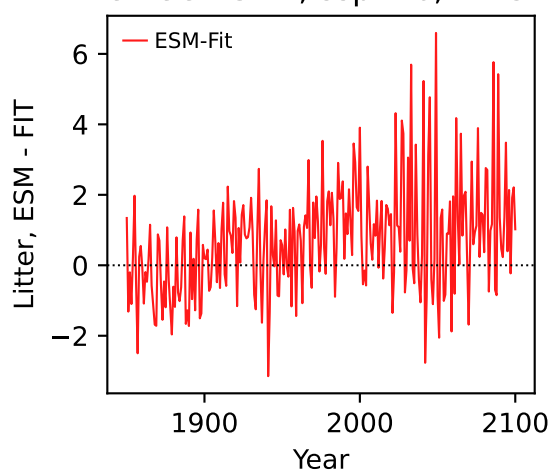




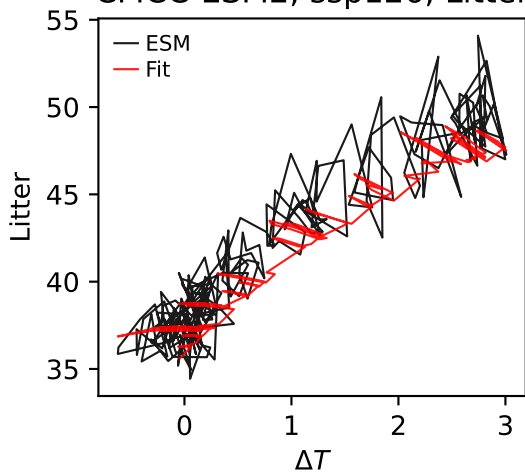
CMCC-ESM2, ssp126, Litter



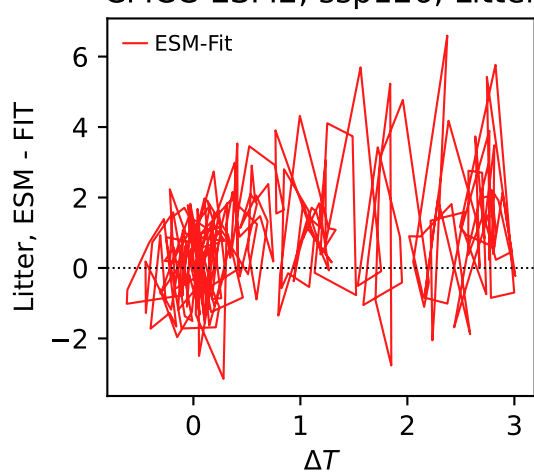
CMCC-ESM2, ssp126, Litter



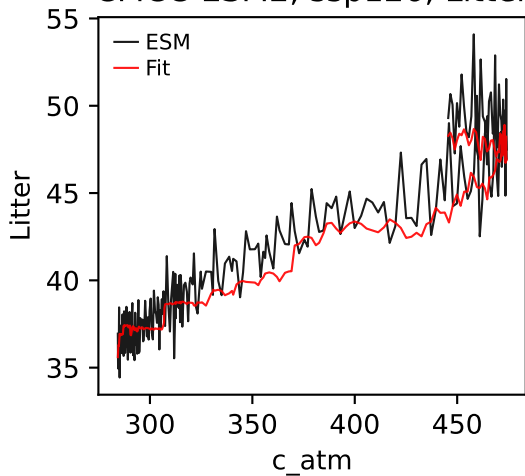
CMCC-ESM2, ssp126, Litter



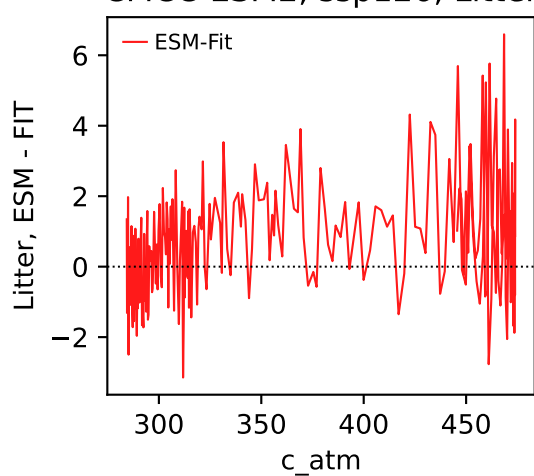
CMCC-ESM2, ssp126, Litter



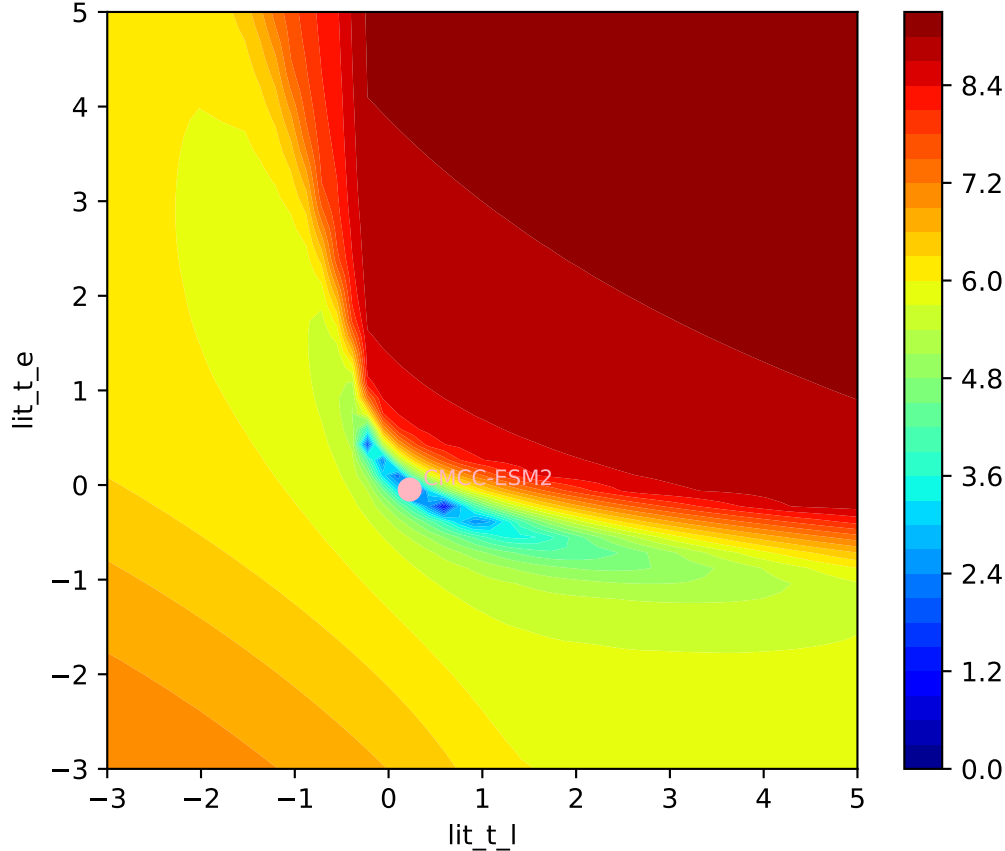
CMCC-ESM2, ssp126, Litter



CMCC-ESM2, ssp126, Litter

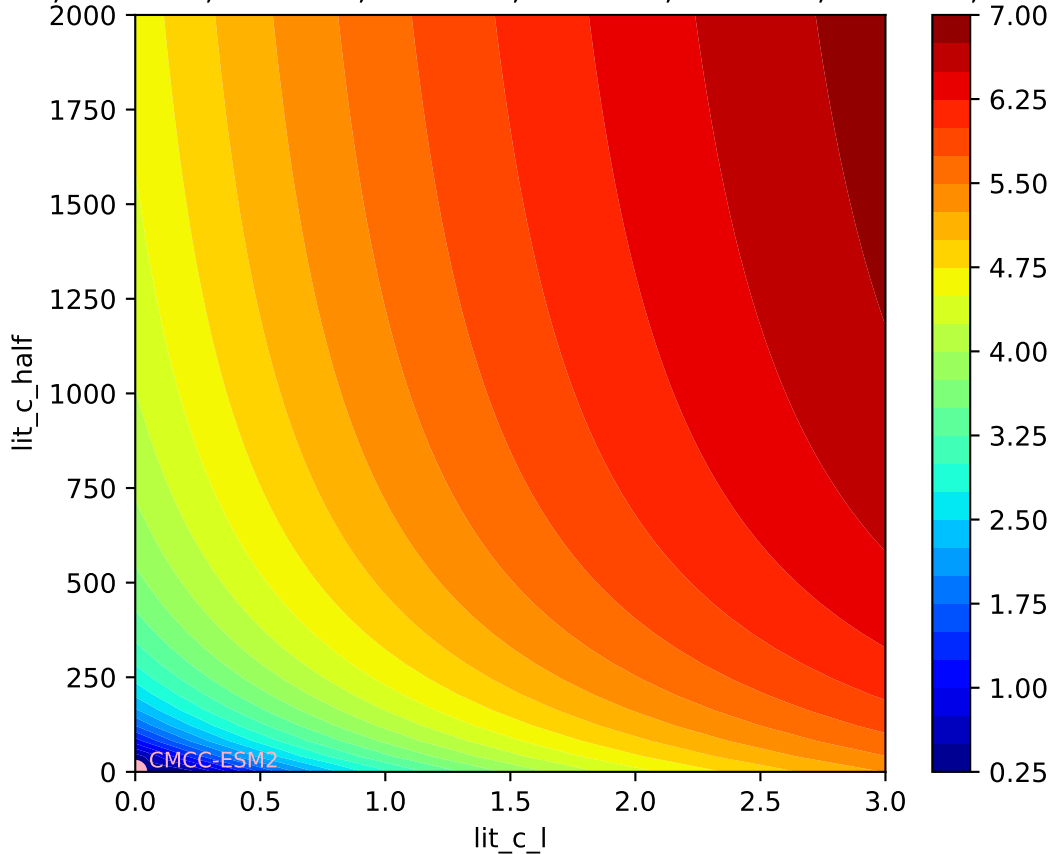


CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$
0478, 0.0000, 0.0000, -1.1639, 0.1915, 0.0000, 0.9656, 0.9200, 0.

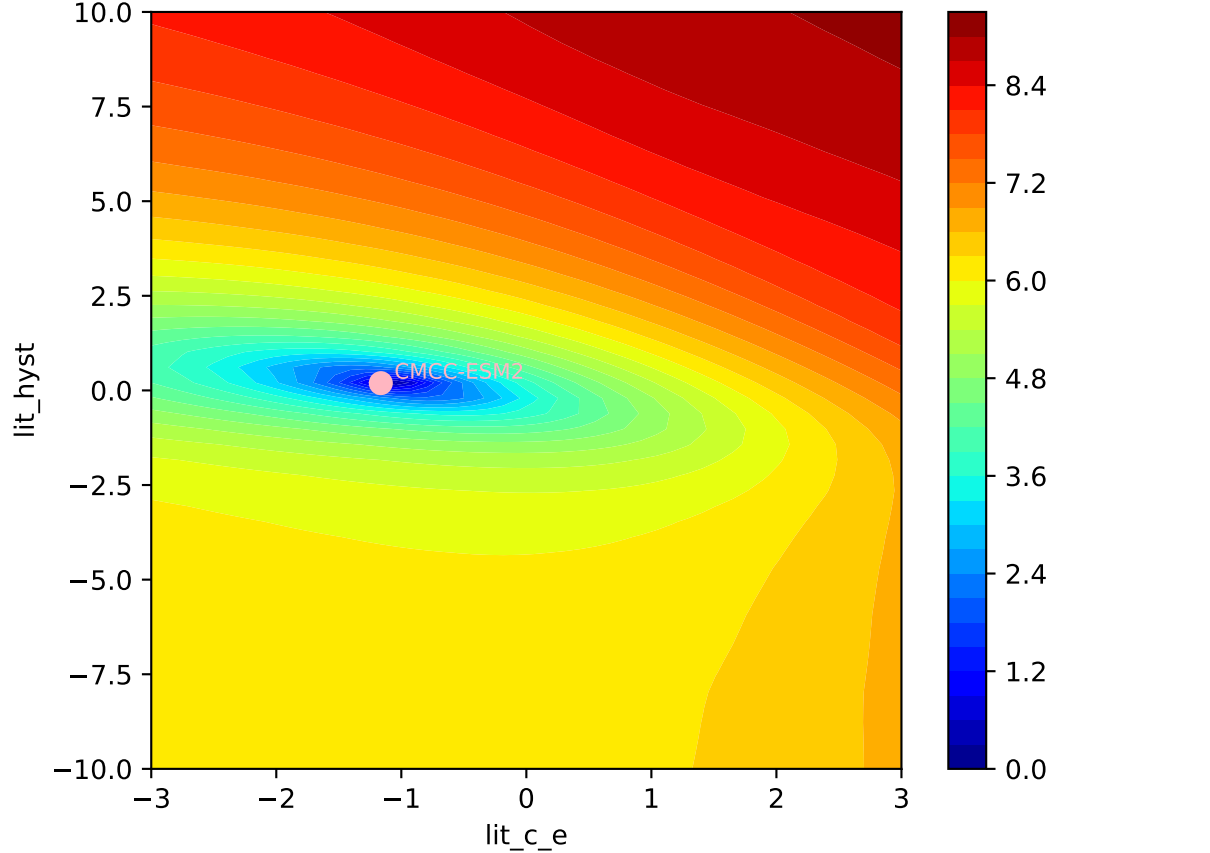


CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$

0.478, 0.0000, 0.0000, -1.1639, 0.1915, 0.0000, 0.9656, 0.9200, 0.



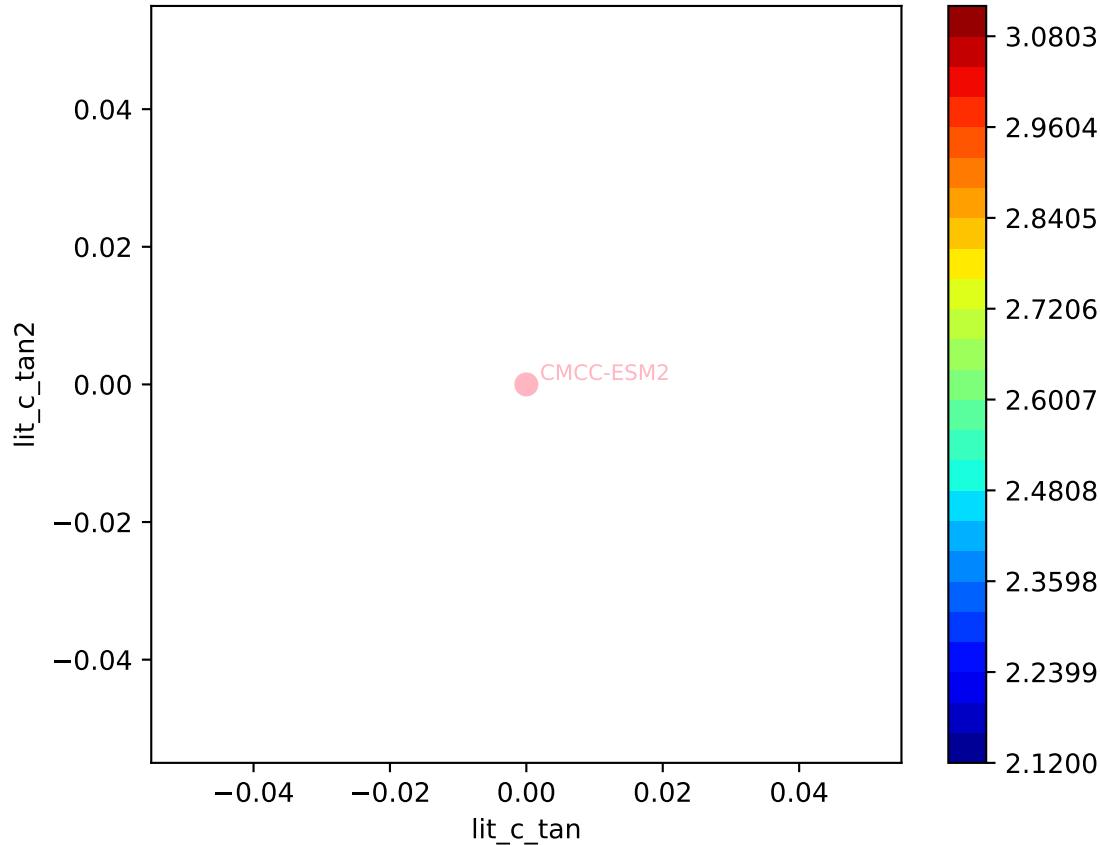
CMCC-ESM2, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$

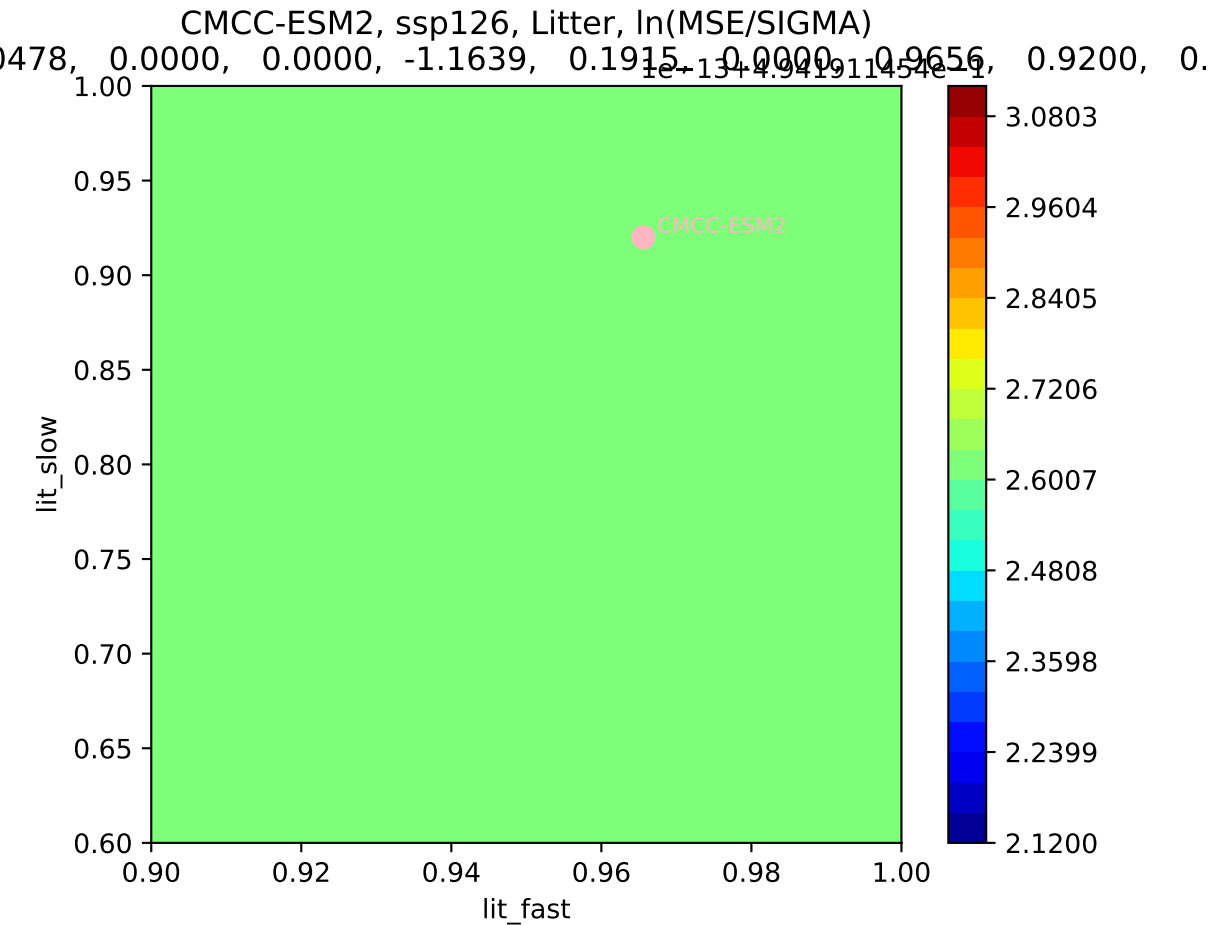


CMCC-ESM2, ssp126, Litter, ln(MSE/SIGMA)

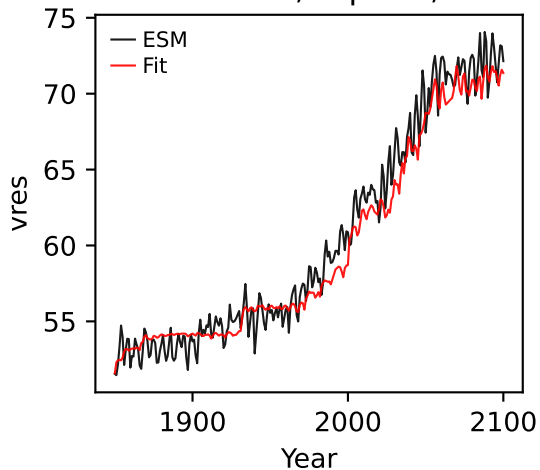
0.478, 0.0000, 0.0000, -1.1639, 0.1915, -0.0000, -0.9656, 0.9200, 0.

$1e-13$ 4.9419 114546 1

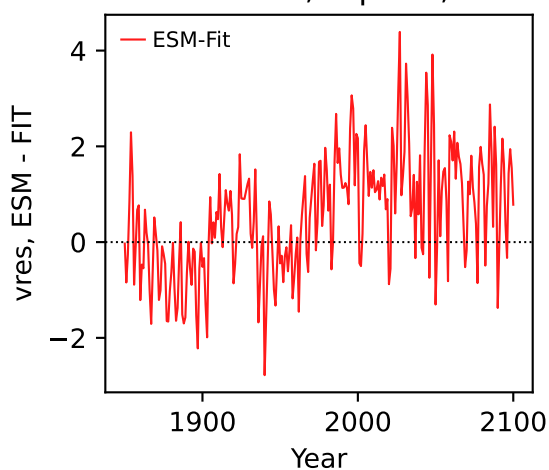




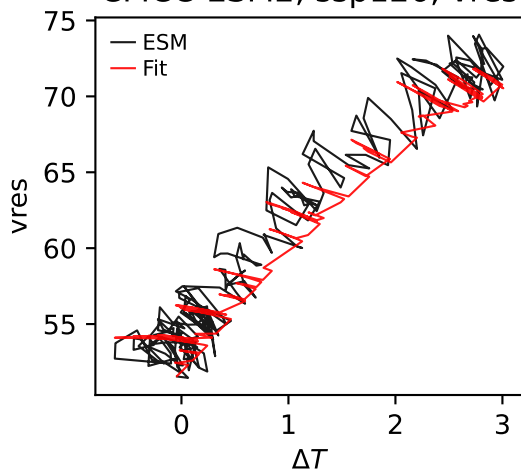
CMCC-ESM2, ssp126, vres



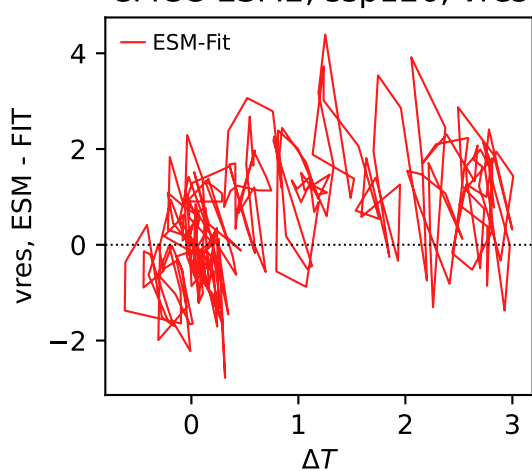
CMCC-ESM2, ssp126, vres



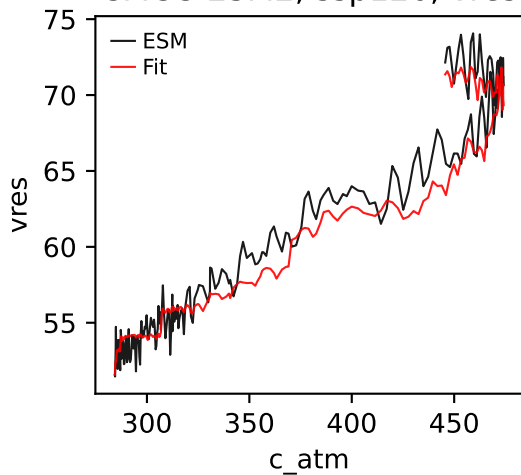
CMCC-ESM2, ssp126, vres



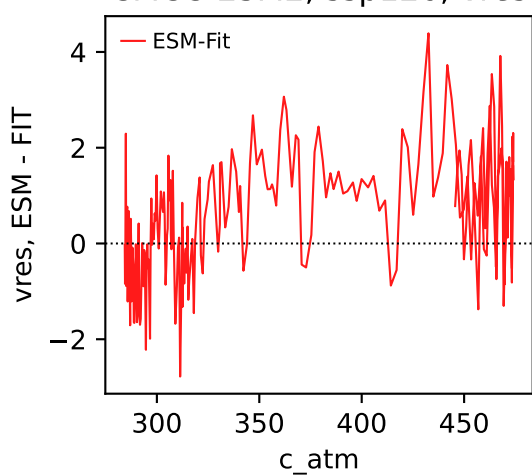
CMCC-ESM2, ssp126, vres



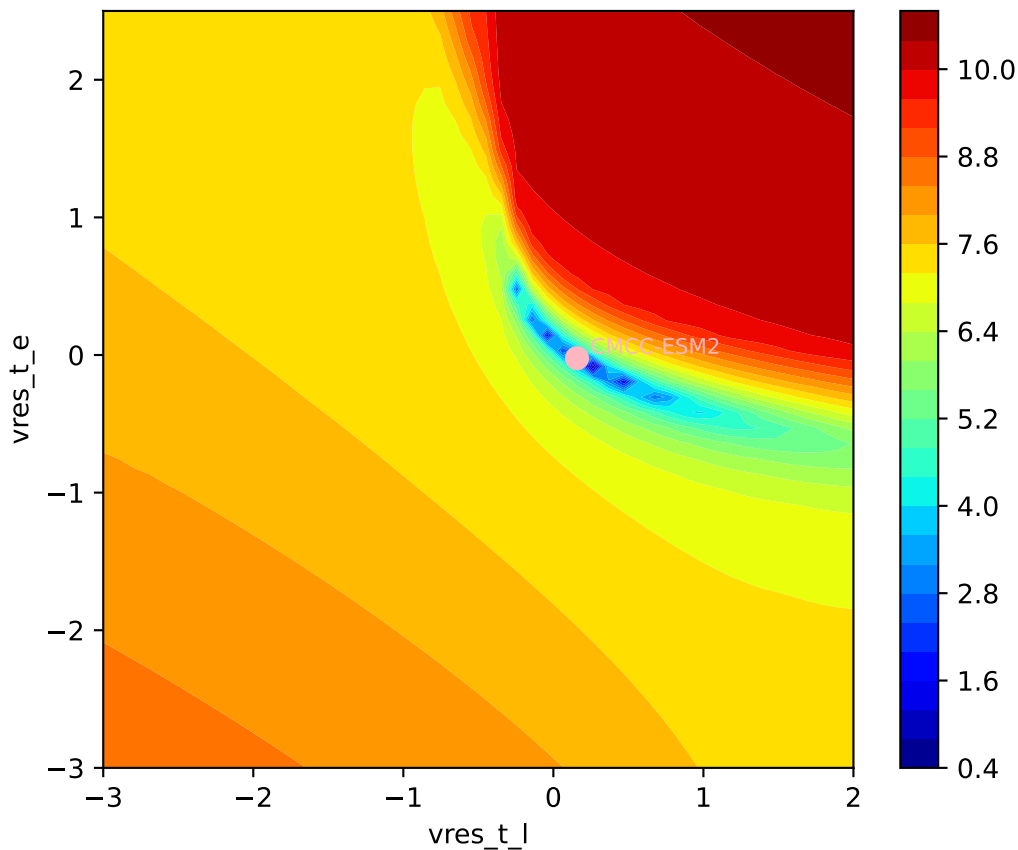
CMCC-ESM2, ssp126, vres



CMCC-ESM2, ssp126, vres

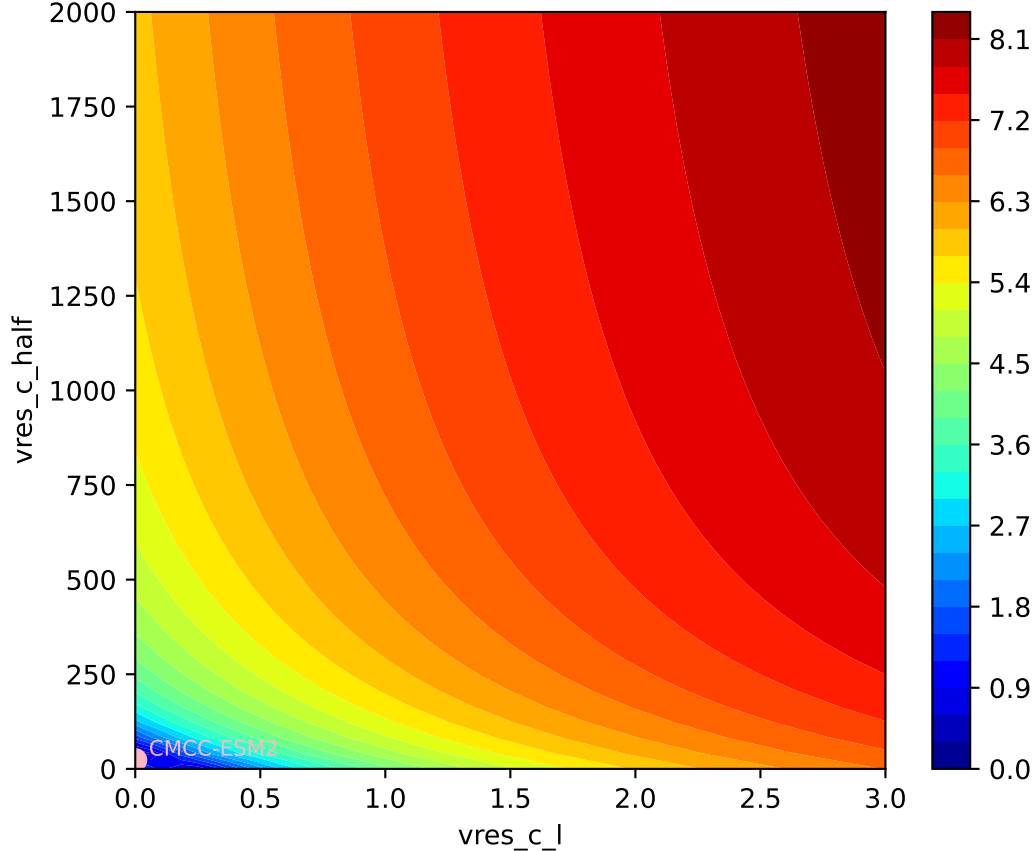


CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)
230, 0.0000, 23.1373, -0.9951, 0.1602, 0.0000, 0.9511, 0.6315, 0.

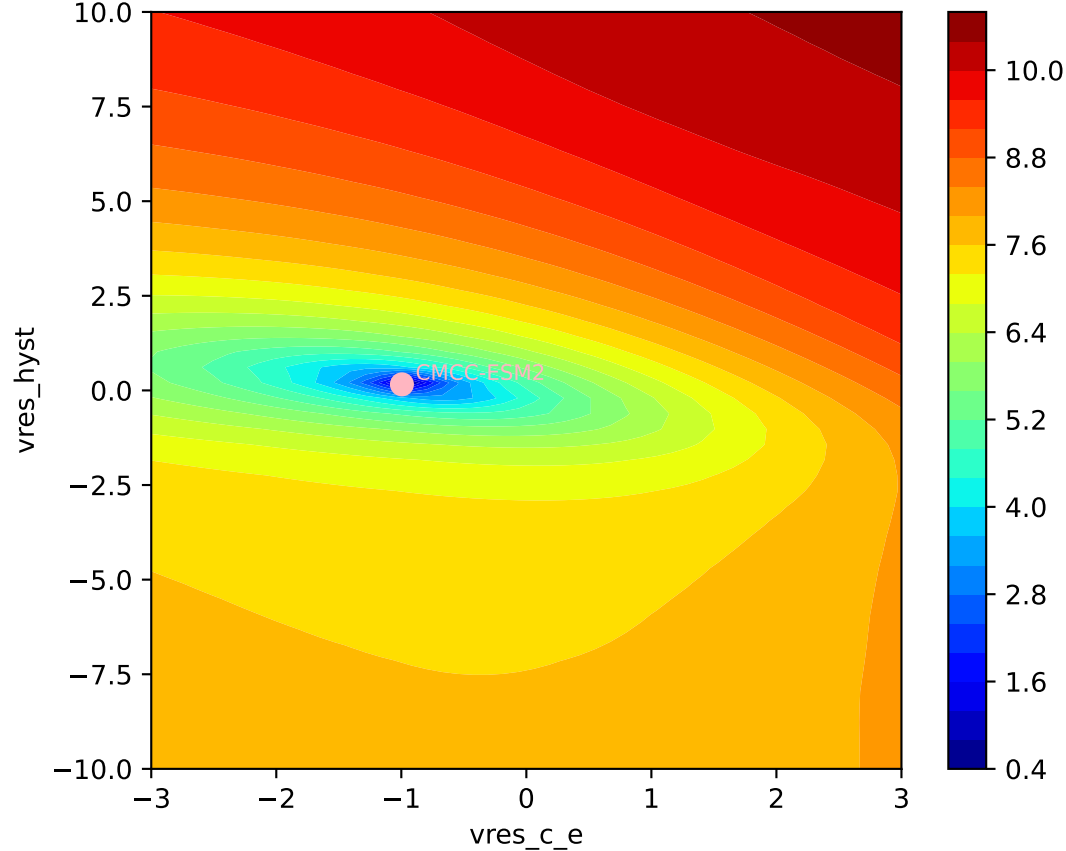


CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)

230, 0.0000, 23.1373, -0.9951, 0.1602, 0.0000, 0.9511, 0.6315, 0.0000



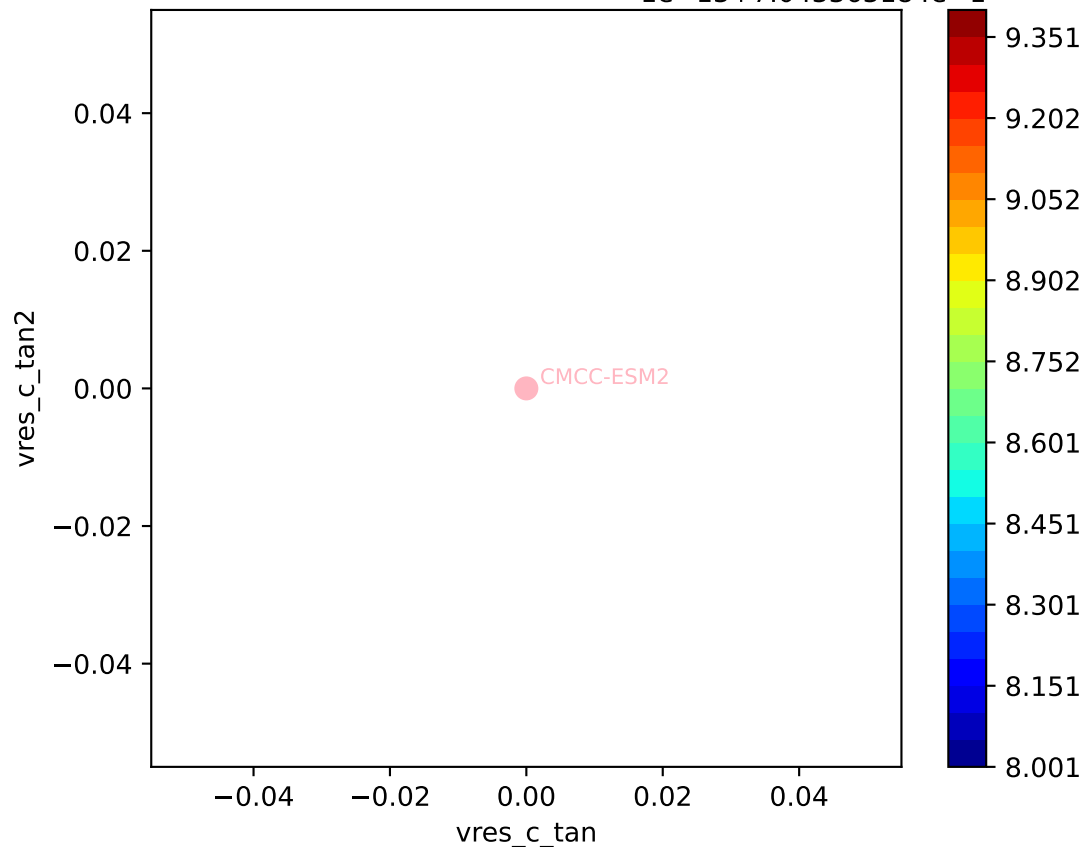
CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)
230, 0.0000, 23.1373, -0.9951, 0.1602, 0.0000, 0.9511, 0.6315, 0.

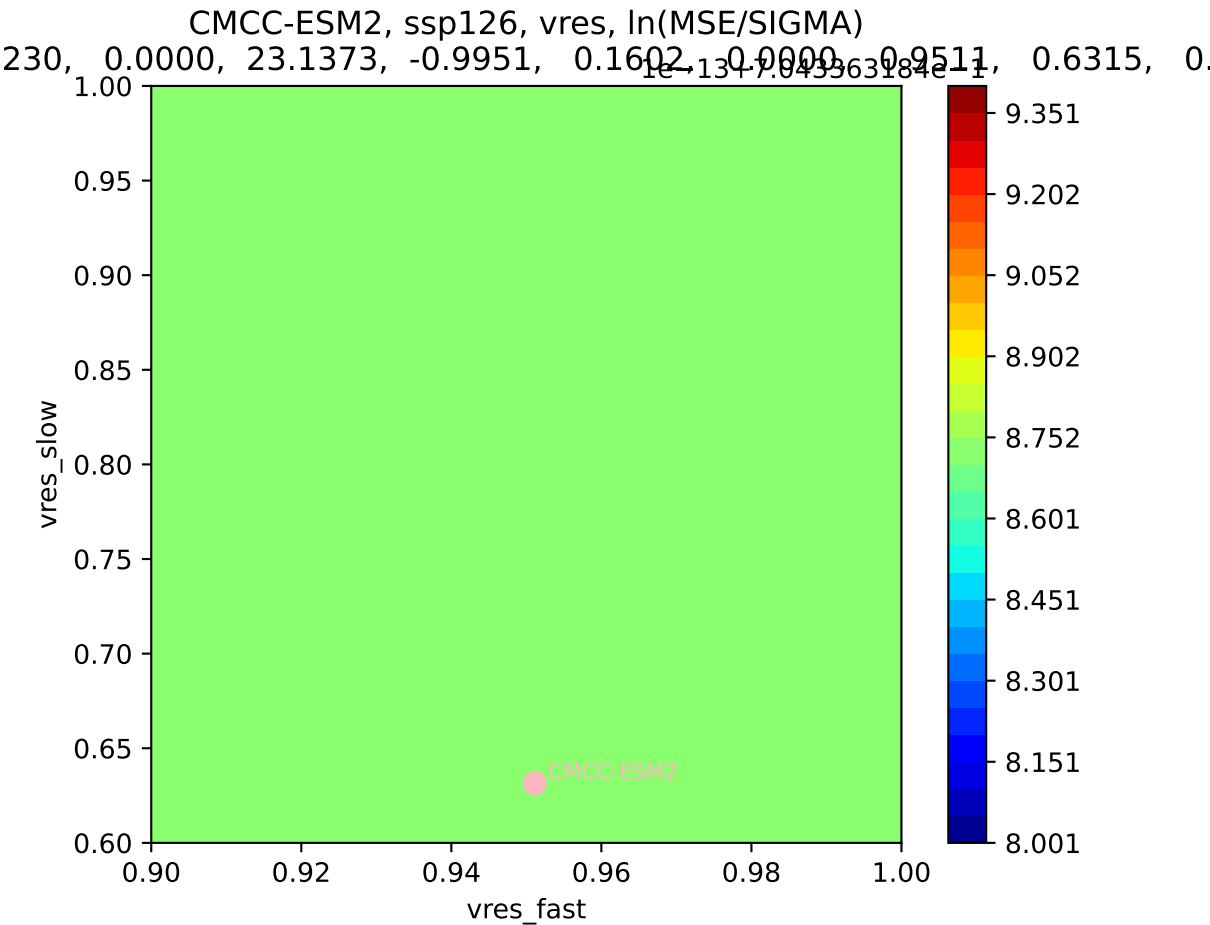


CMCC-ESM2, ssp126, vres, ln(MSE/SIGMA)

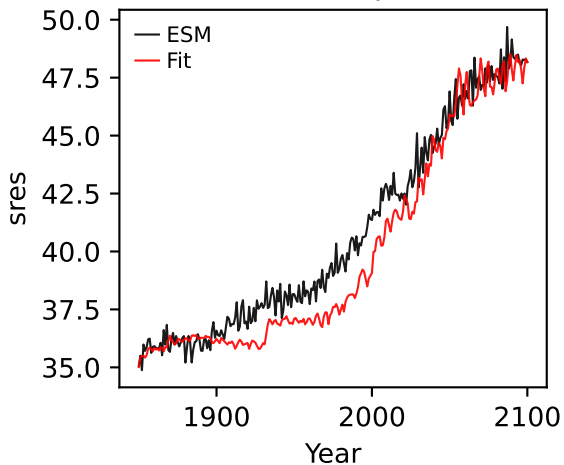
230, 0.0000, 23.1373, -0.9951, 0.1602, -0.0000, 0.9511, 0.6315, 0.0000

1e-13 17.84336318421

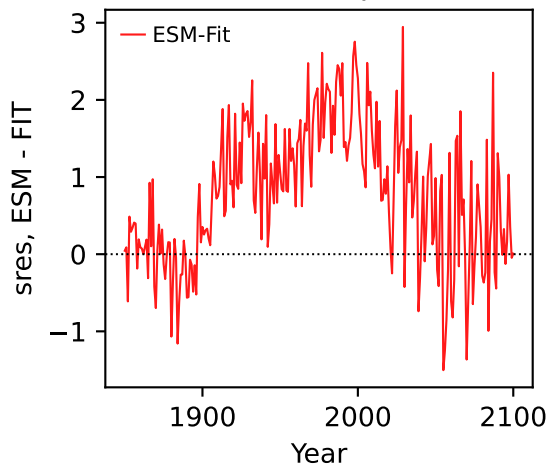




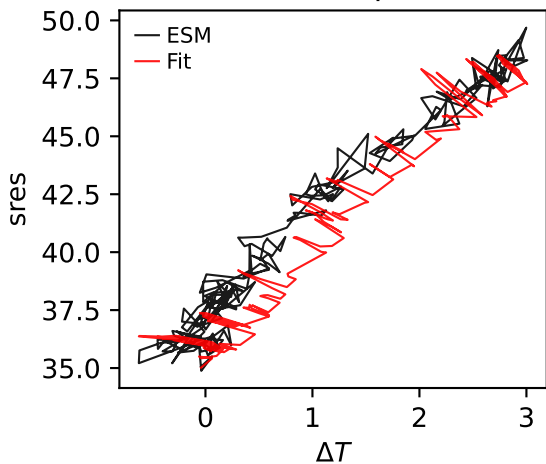
CMCC-ESM2, ssp126, sres



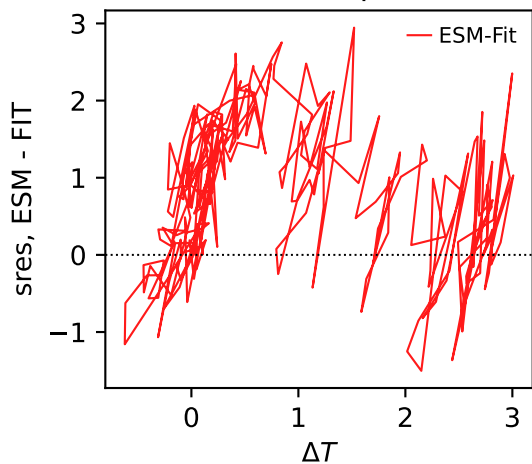
CMCC-ESM2, ssp126, sres



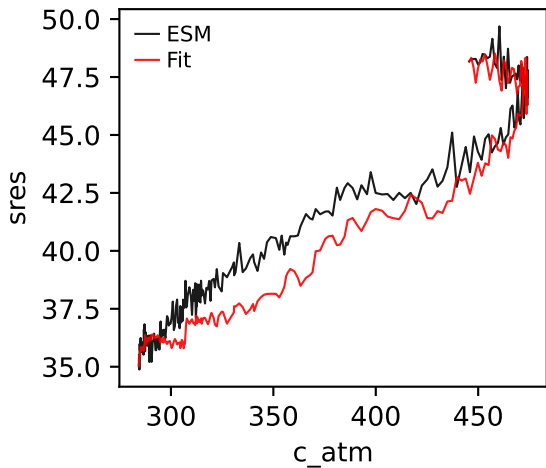
CMCC-ESM2, ssp126, sres



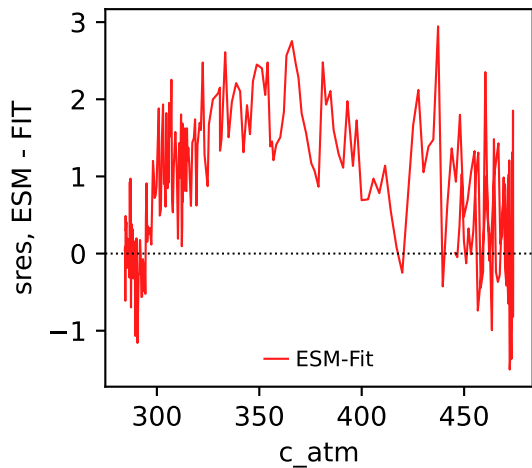
CMCC-ESM2, ssp126, sres



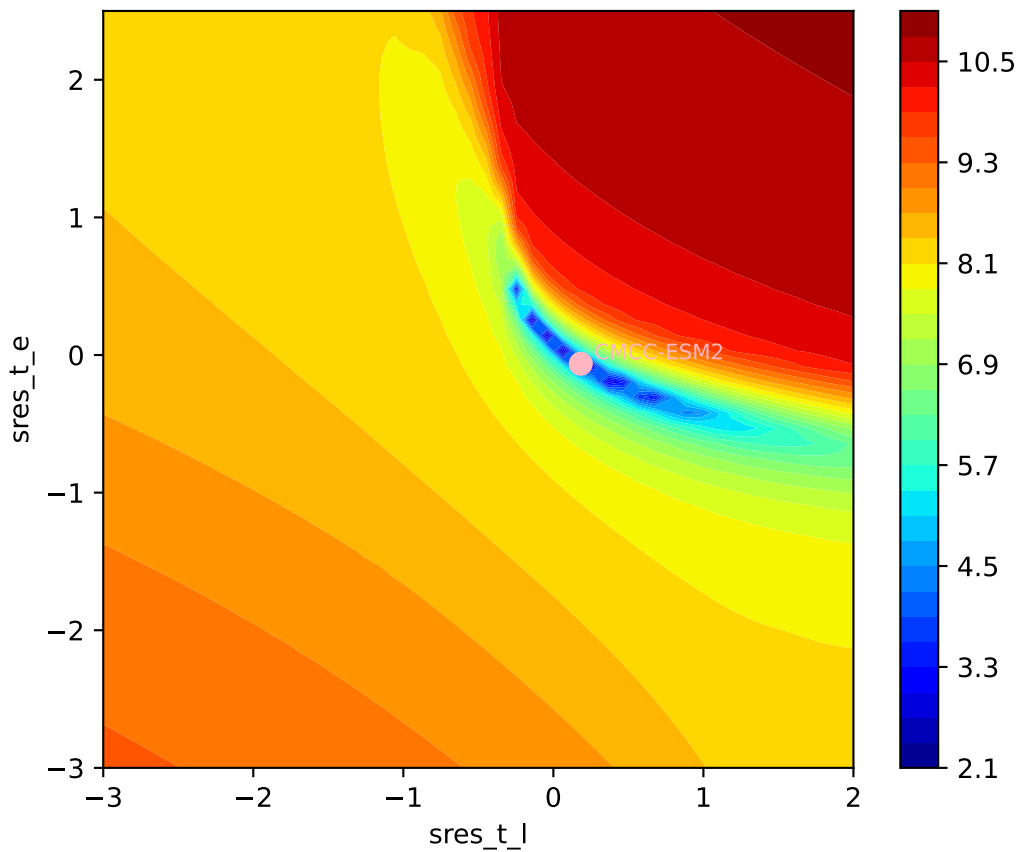
CMCC-ESM2, ssp126, sres



CMCC-ESM2, ssp126, sres

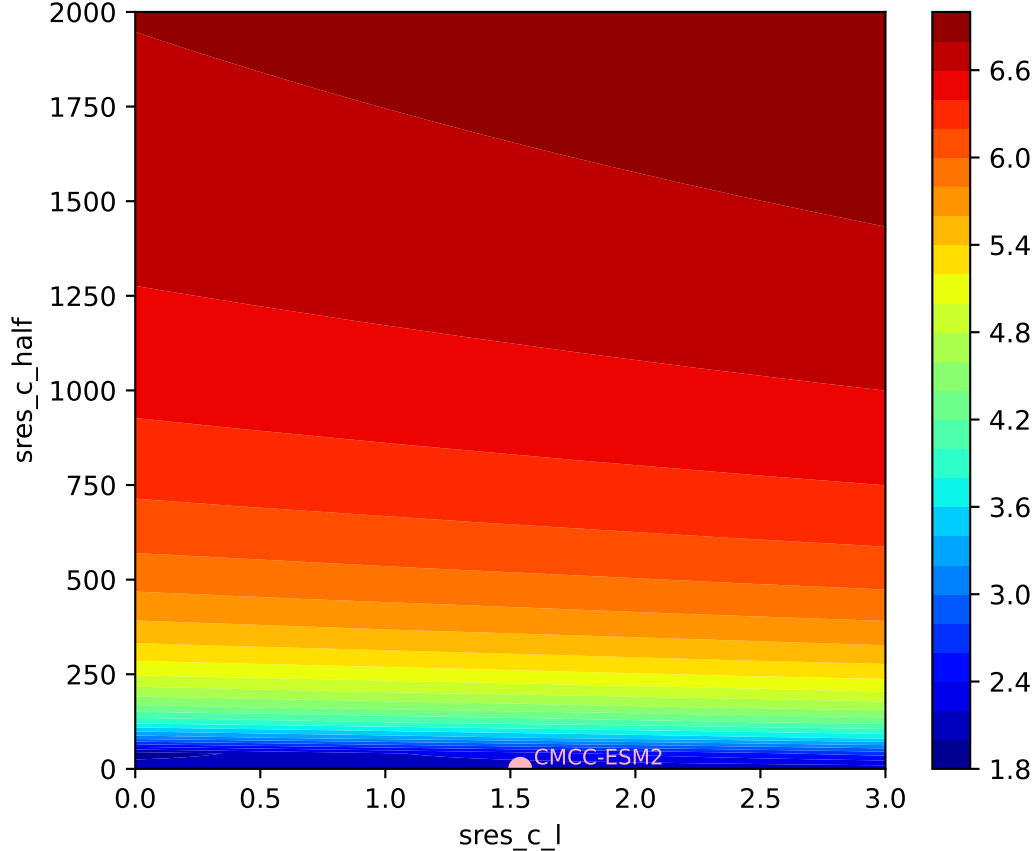


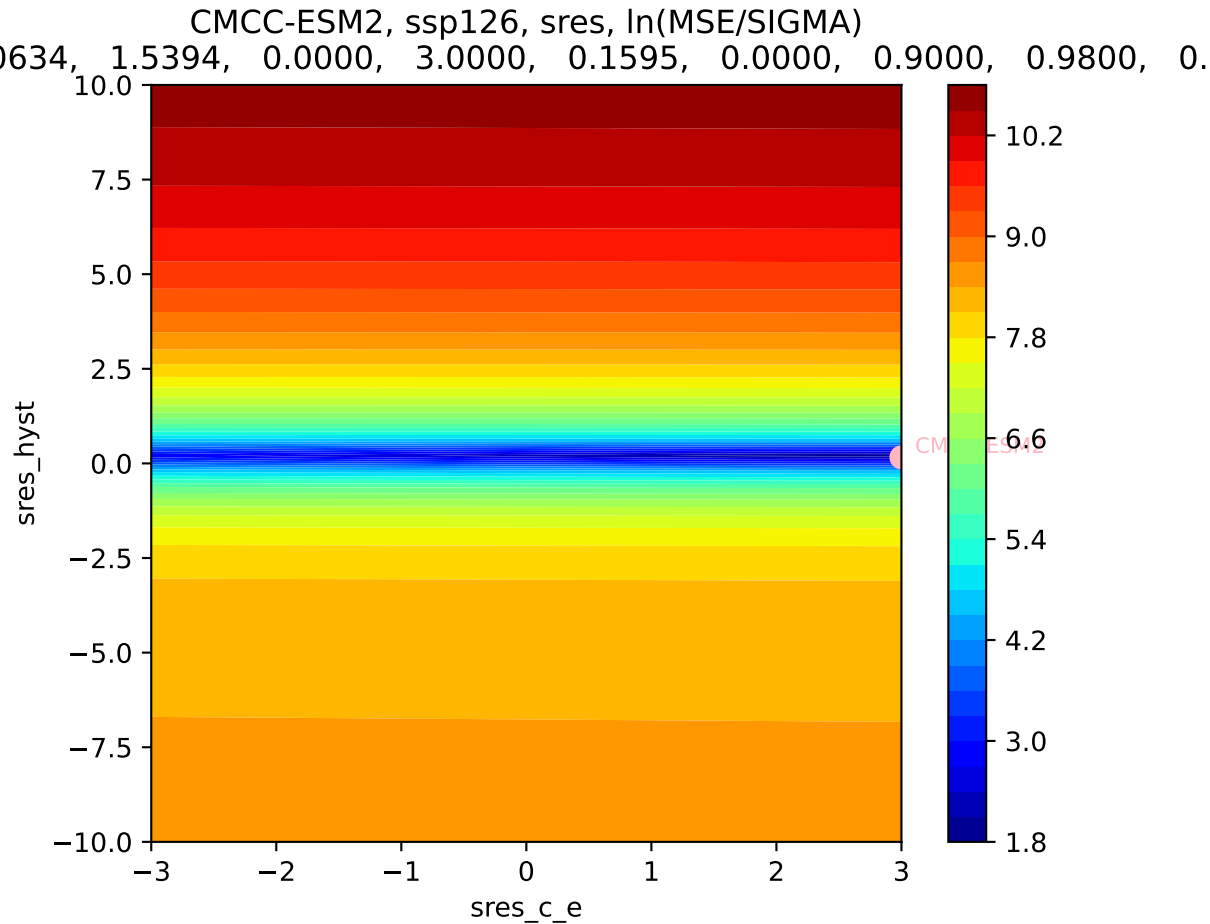
CMCC-ESM2, ssp126, sres, ln(MSE/SIGMA)
0.634, 1.5394, 0.0000, 3.0000, 0.1595, 0.0000, 0.9000, 0.9800, 0.



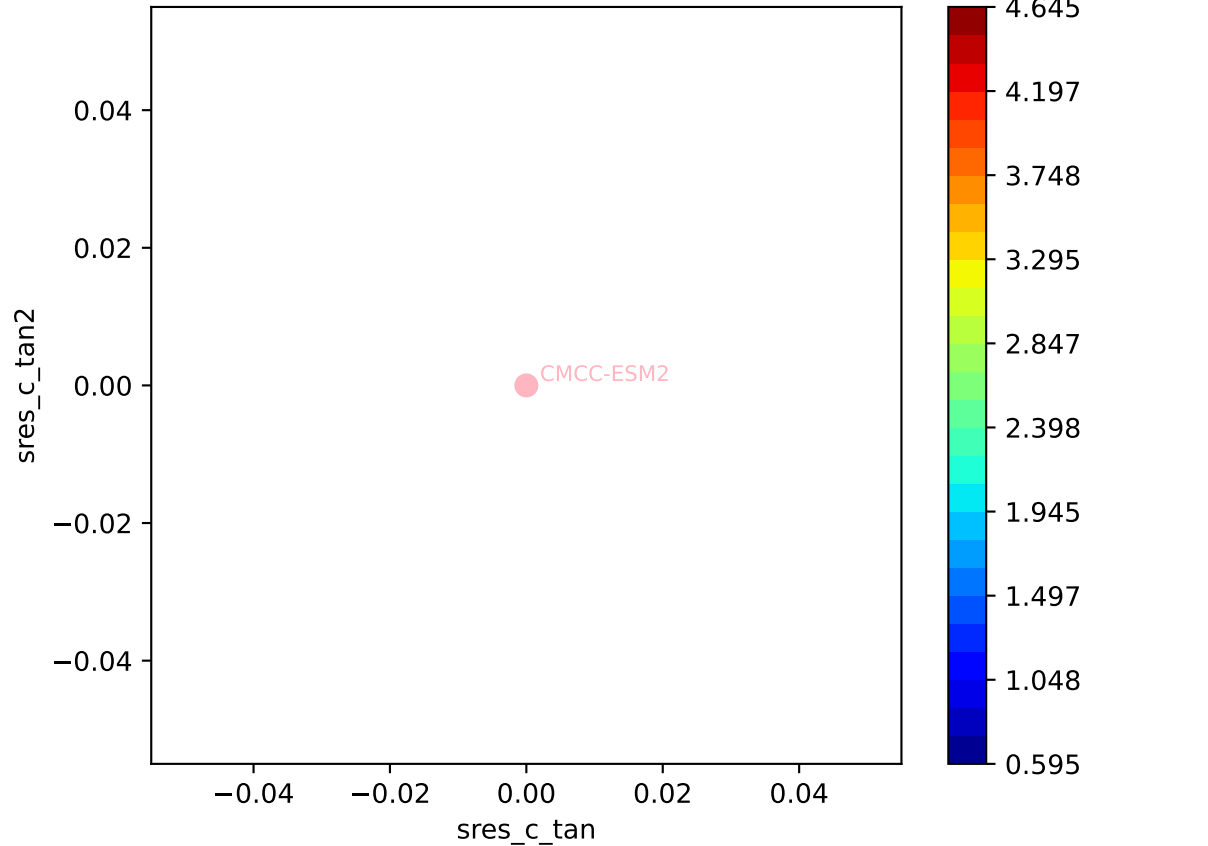
CMCC-ESM2, ssp126, sres, ln(MSE/SIGMA)

0.634, 1.5394, 0.0000, 3.0000, 0.1595, 0.0000, 0.9000, 0.9800, 0.

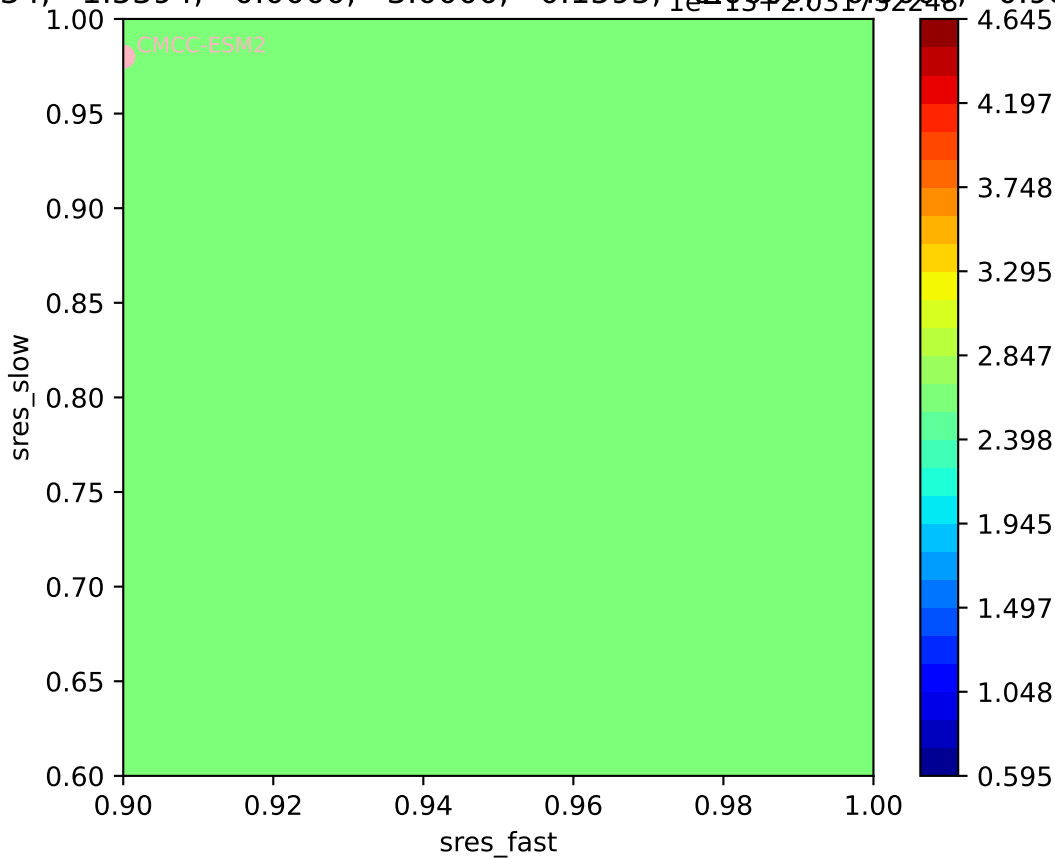




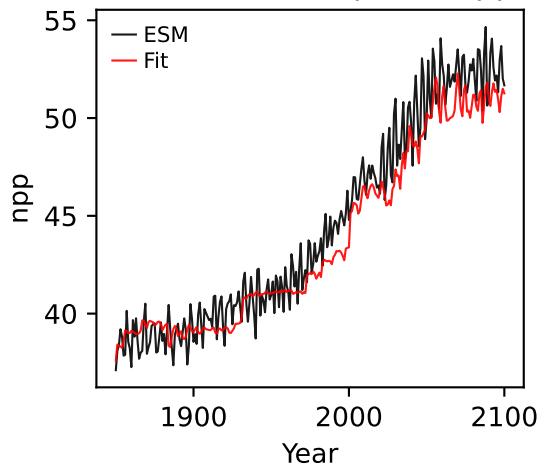
0.0634, 1.5394, 0.0000, 3.0000, 0.1595, 1e-19, 0.0000, 0.9000, 0.9800, 0.



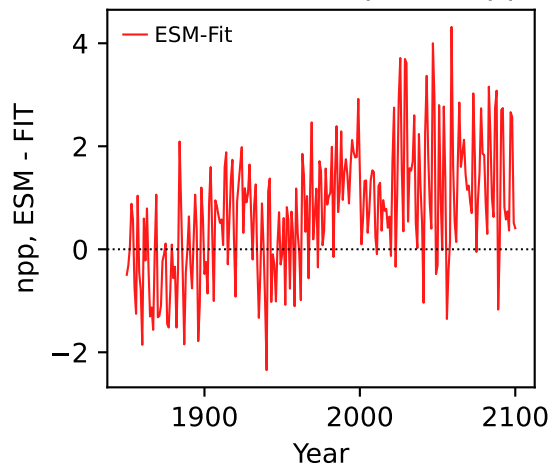
0.0634, 1.5394, 0.0000, 3.0000, 0.1595, 1e-19, 0.0000, 0.9000, 0.9800, 0.



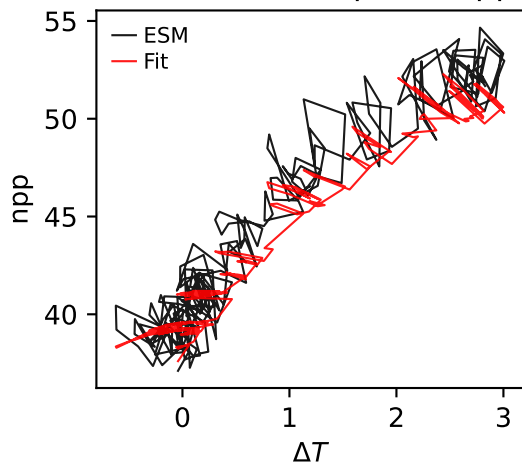
CMCC-ESM2, ssp126, npp



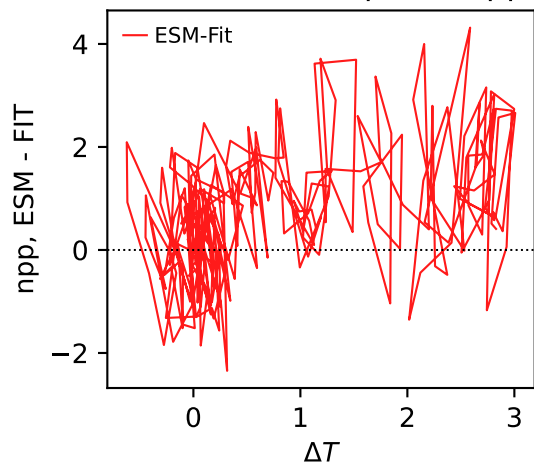
CMCC-ESM2, ssp126, npp



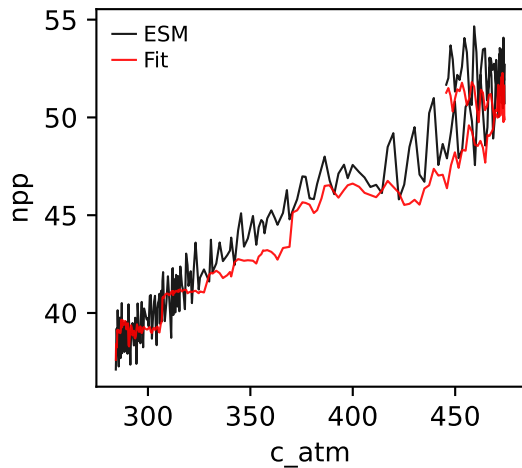
CMCC-ESM2, ssp126, npp



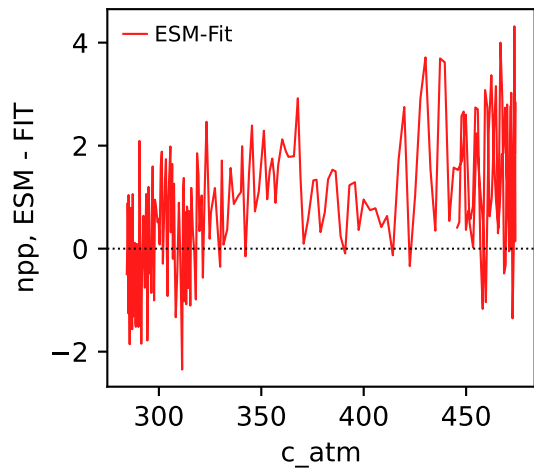
CMCC-ESM2, ssp126, npp



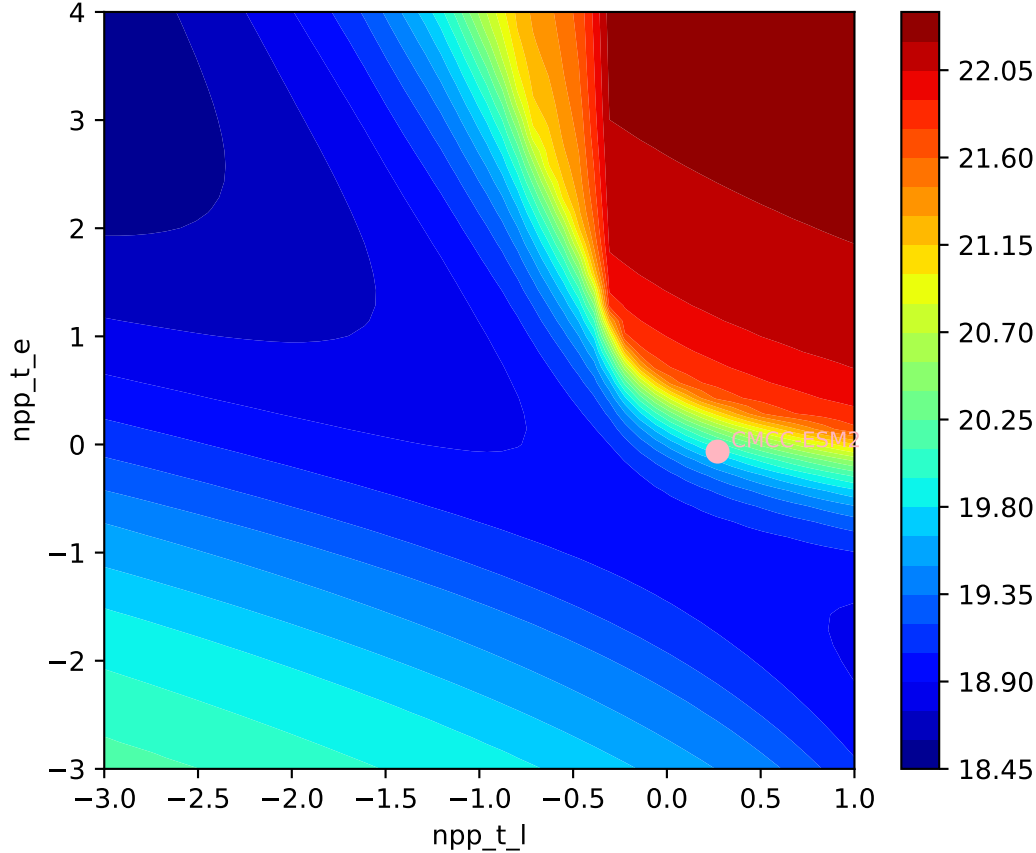
CMCC-ESM2, ssp126, npp



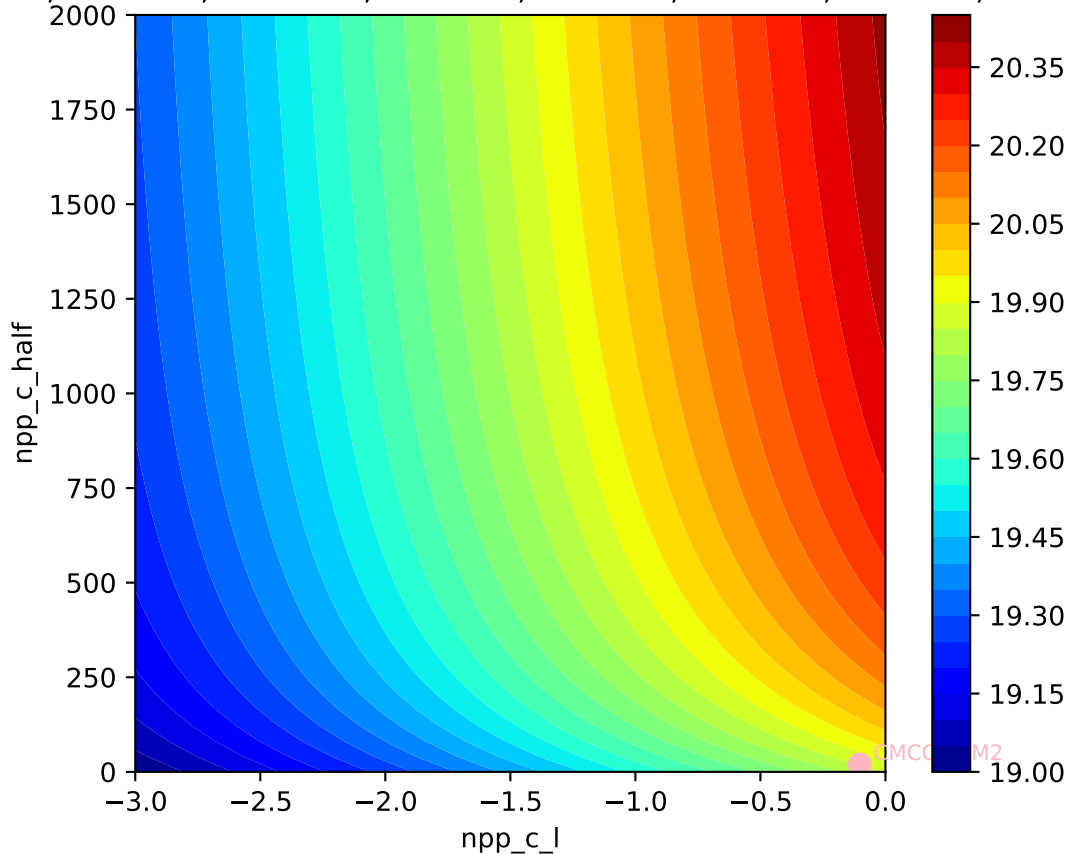
CMCC-ESM2, ssp126, npp

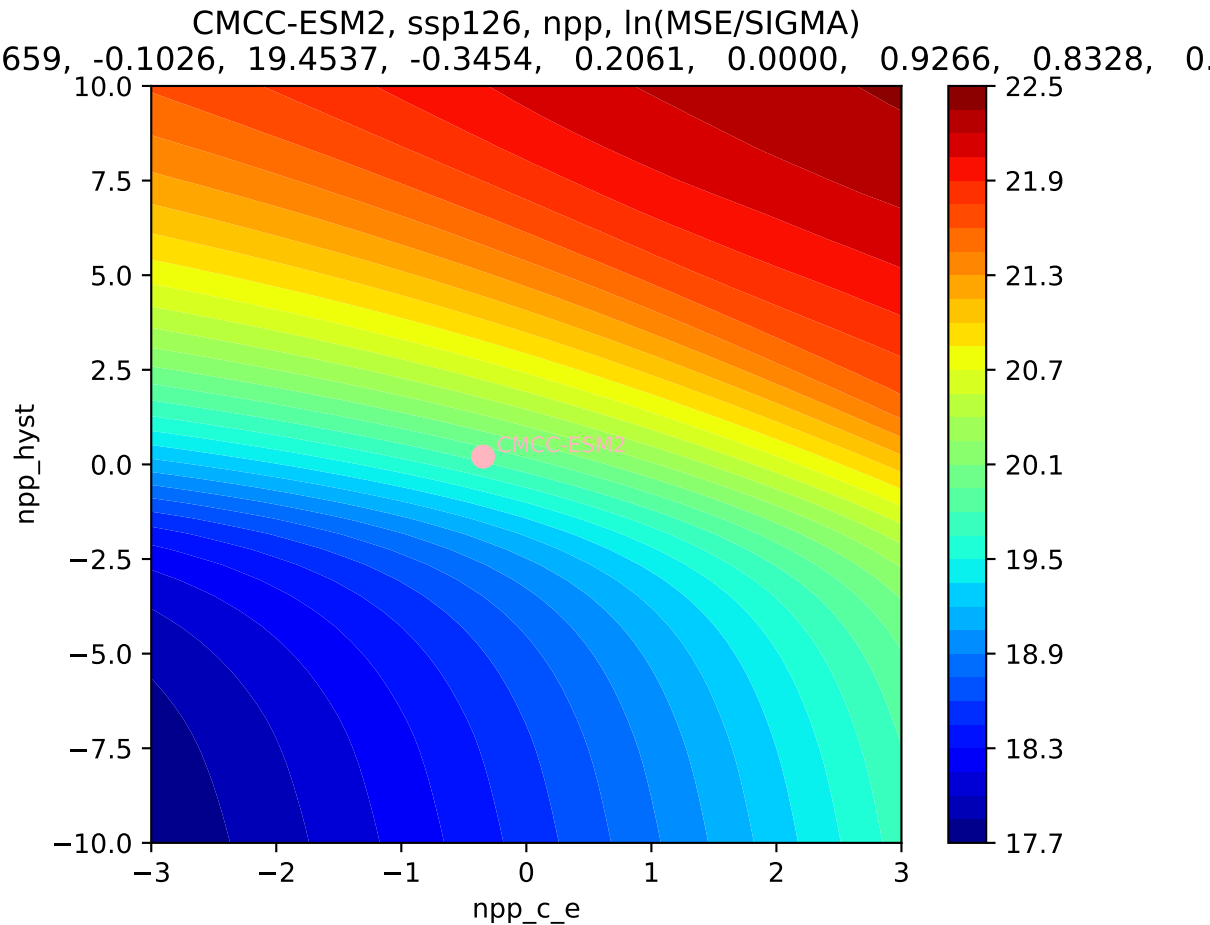


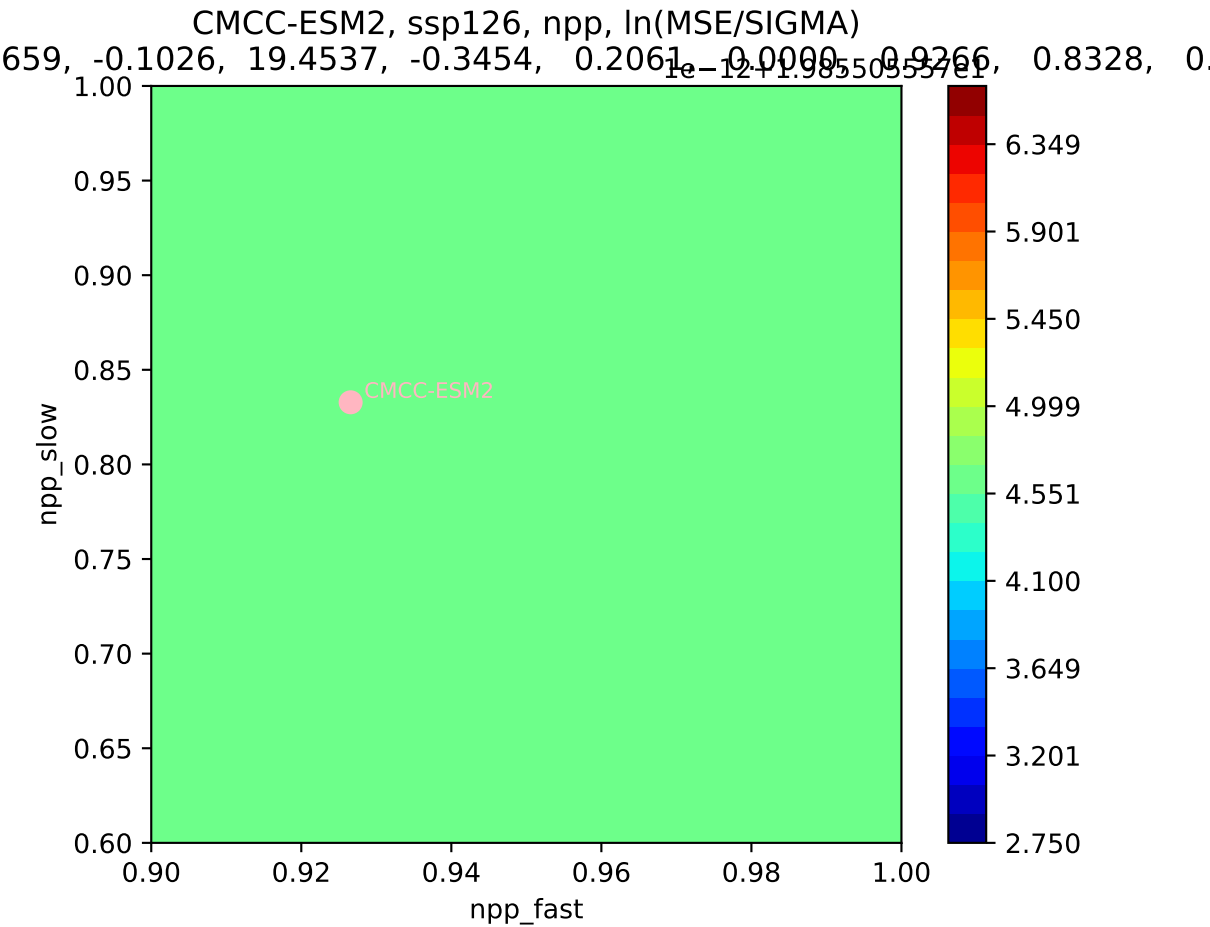
CMCC-ESM2, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$
659, -0.1026, 19.4537, -0.3454, 0.2061, 0.0000, 0.9266, 0.8328, 0.

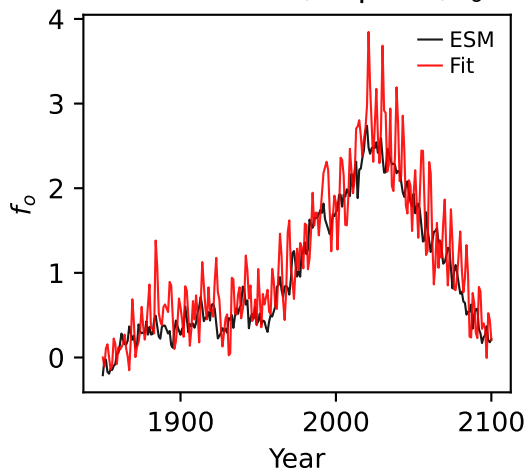
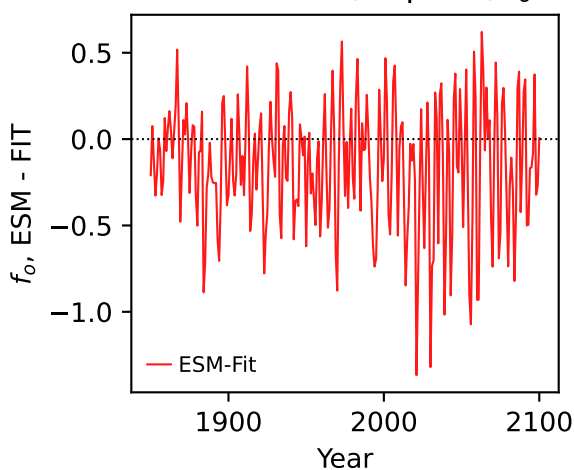
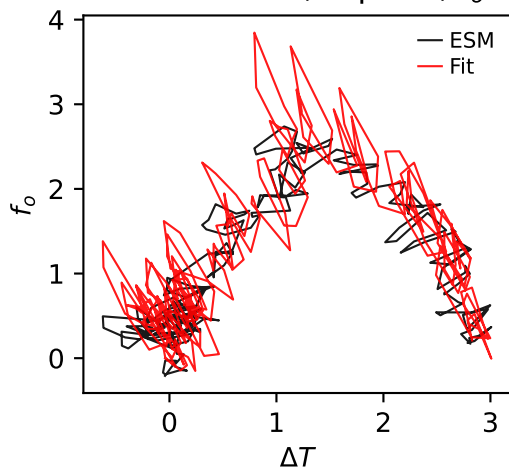
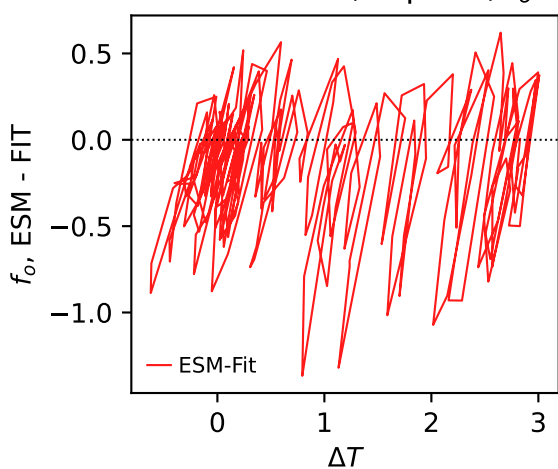
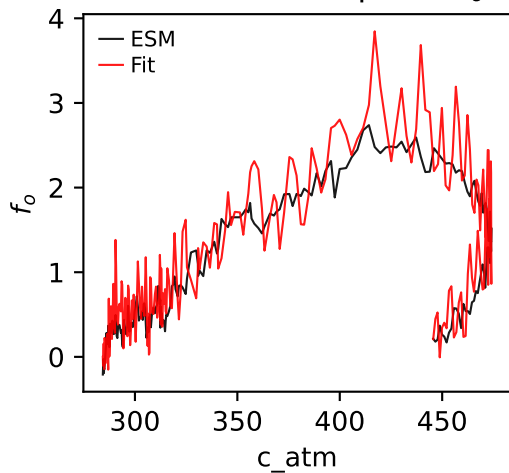
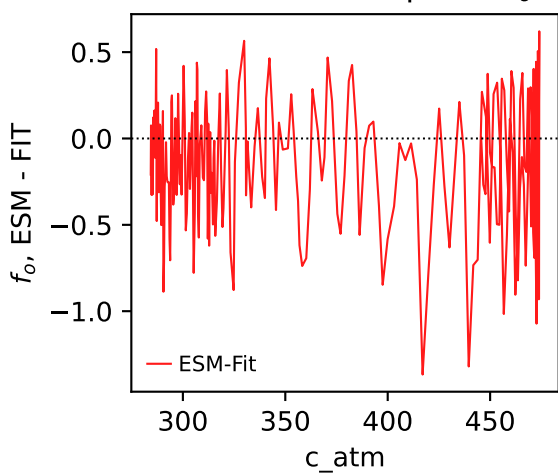


CMCC-ESM2, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$
659, -0.1026, 19.4537, -0.3454, 0.2061, 0.0000, 0.9266, 0.8328, 0.

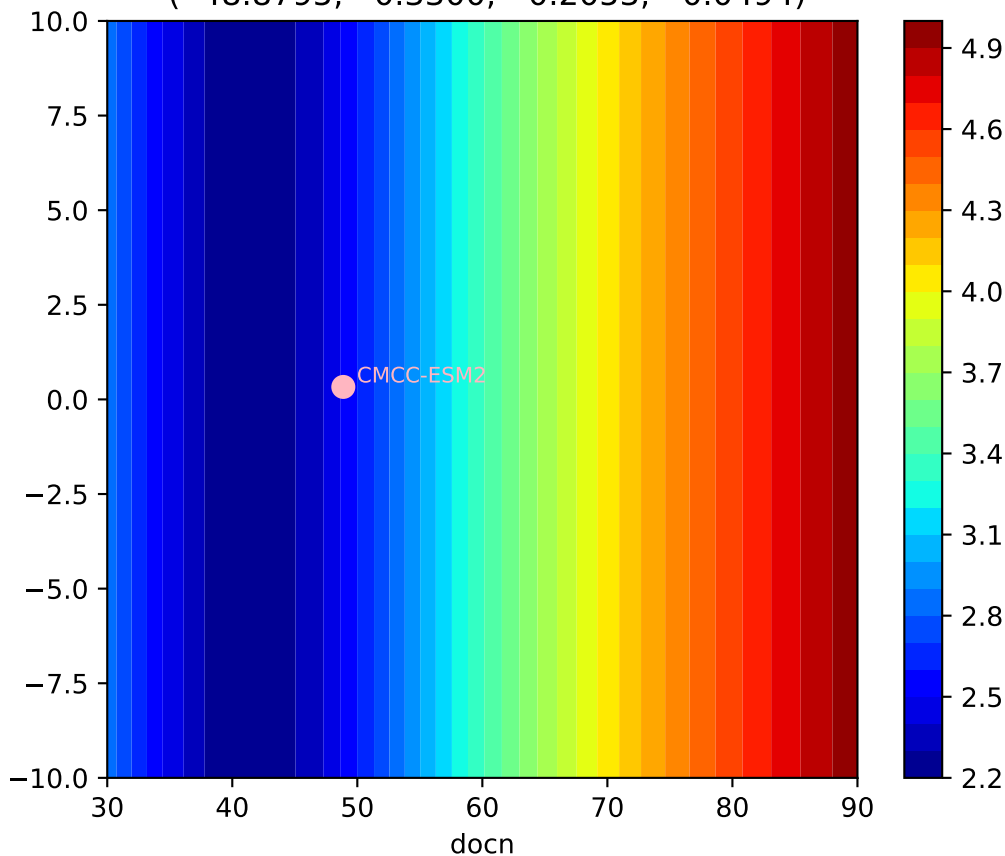






CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o CMCC-ESM2, ssp126, f_o 

CMCC-ESM2, ssp126, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(48.8795, 0.3300, -0.2053, -0.0494)



CMCC-ESM2, ssp126, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(48.8795, 0.3300, -0.2053, -0.0494)

