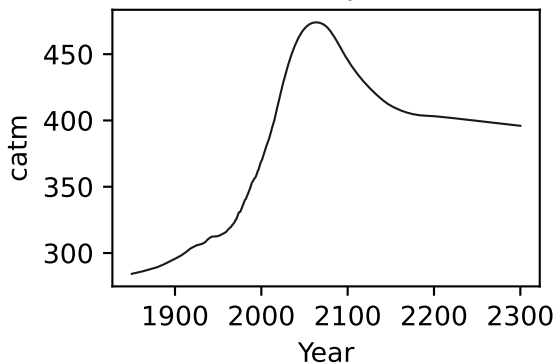
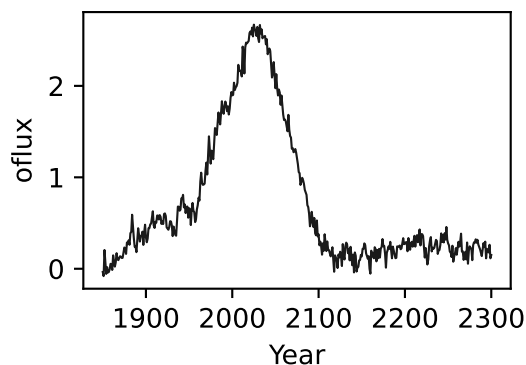
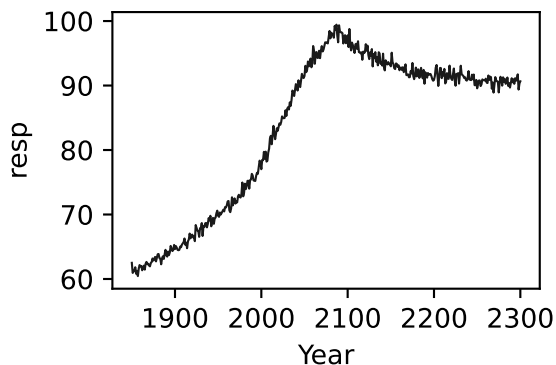
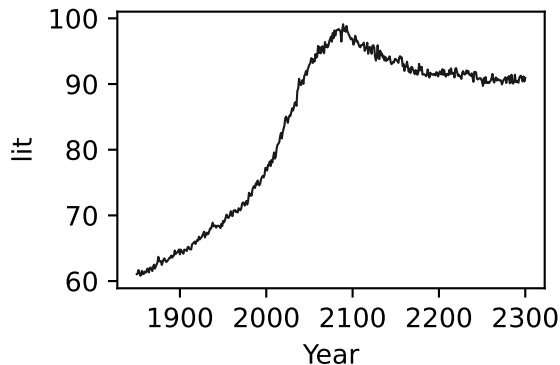
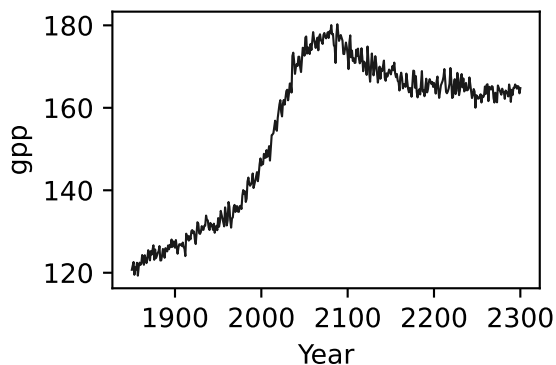
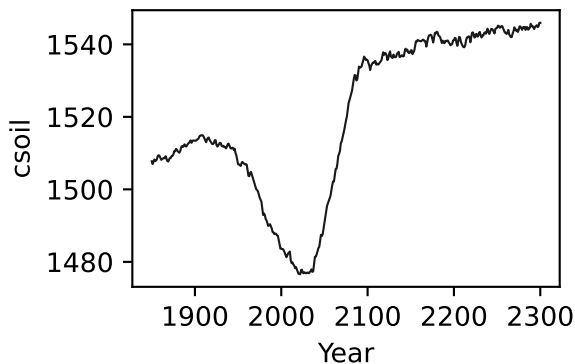
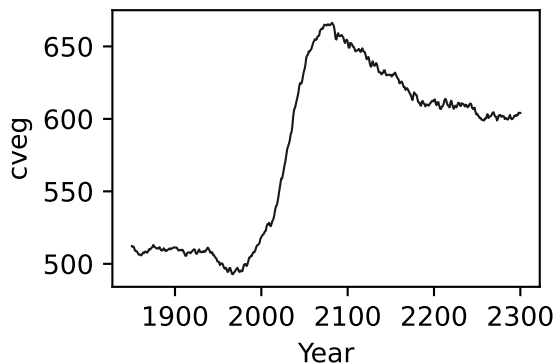
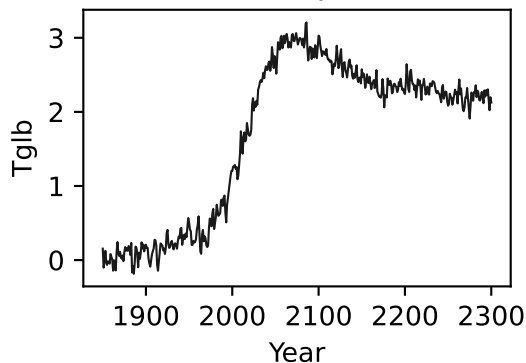


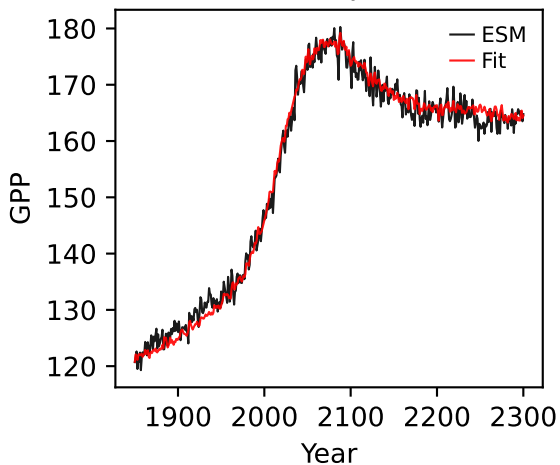
CanESM5, ssp126, GPP



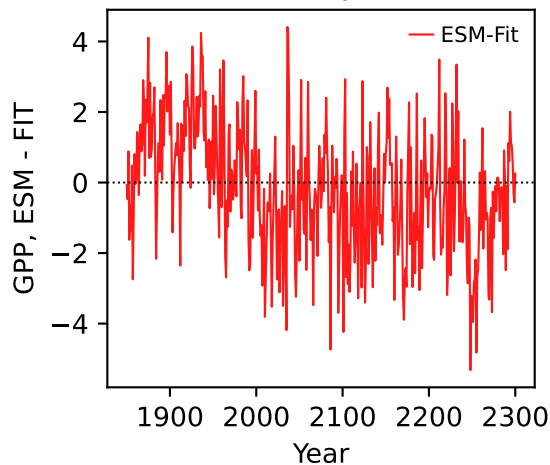
CanESM5, ssp126, GPP



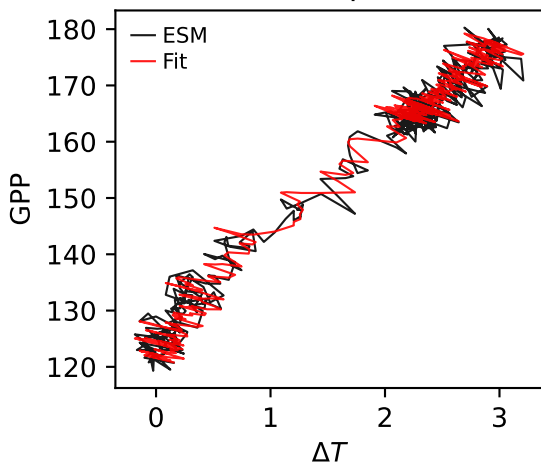
CanESM5, ssp126, GPP



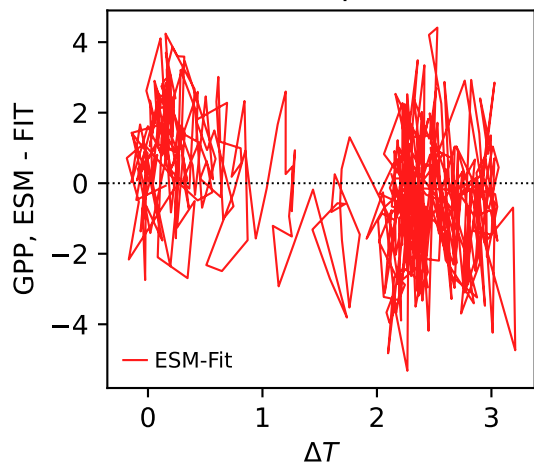
CanESM5, ssp126, GPP



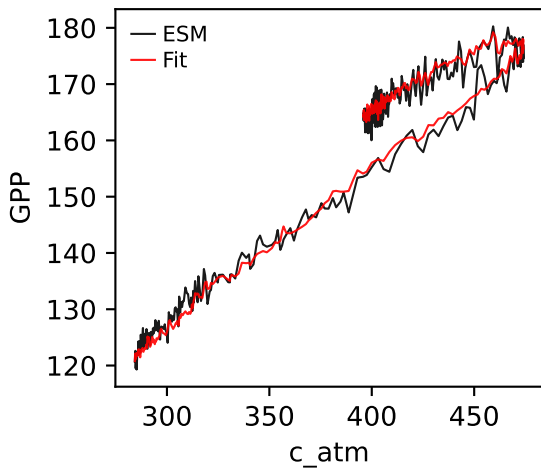
CanESM5, ssp126, GPP



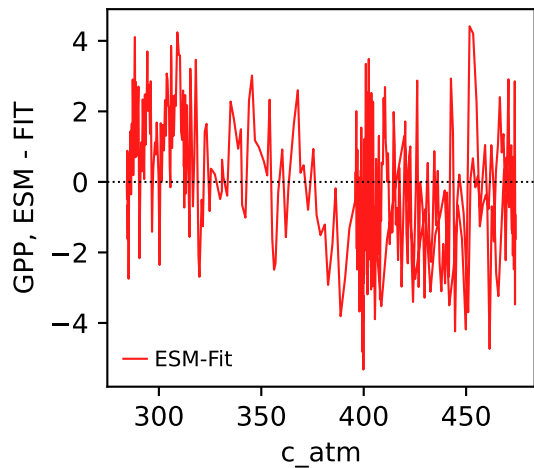
CanESM5, ssp126, GPP



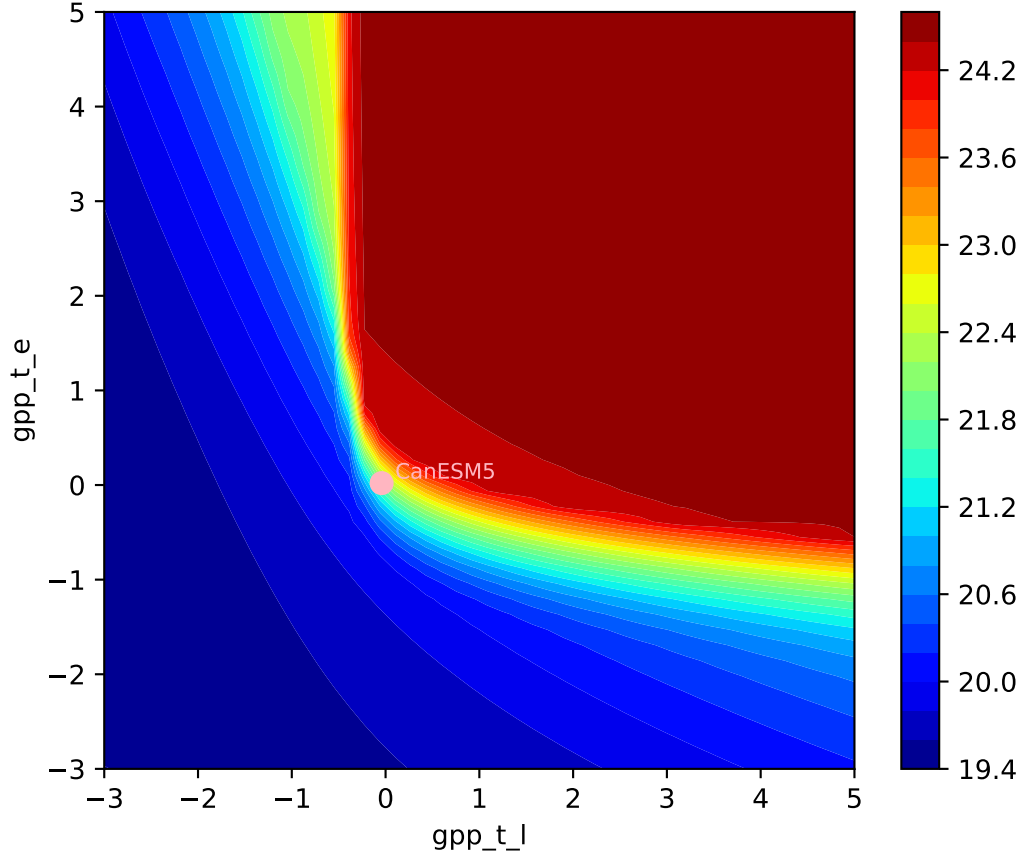
CanESM5, ssp126, GPP



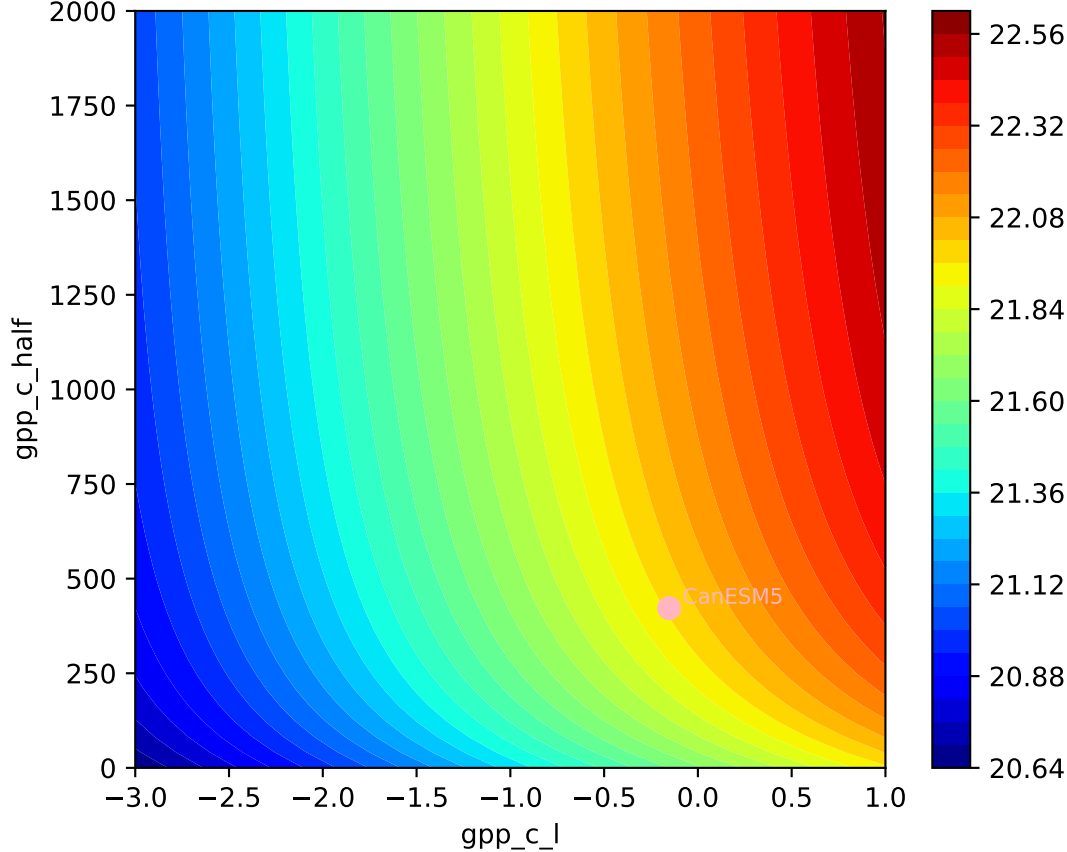
CanESM5, ssp126, GPP



CanESM5, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
202, -0.1532, 422.0970, 0.0000, 0.0210, 0.0879, 0.9246, 0.8401, 0

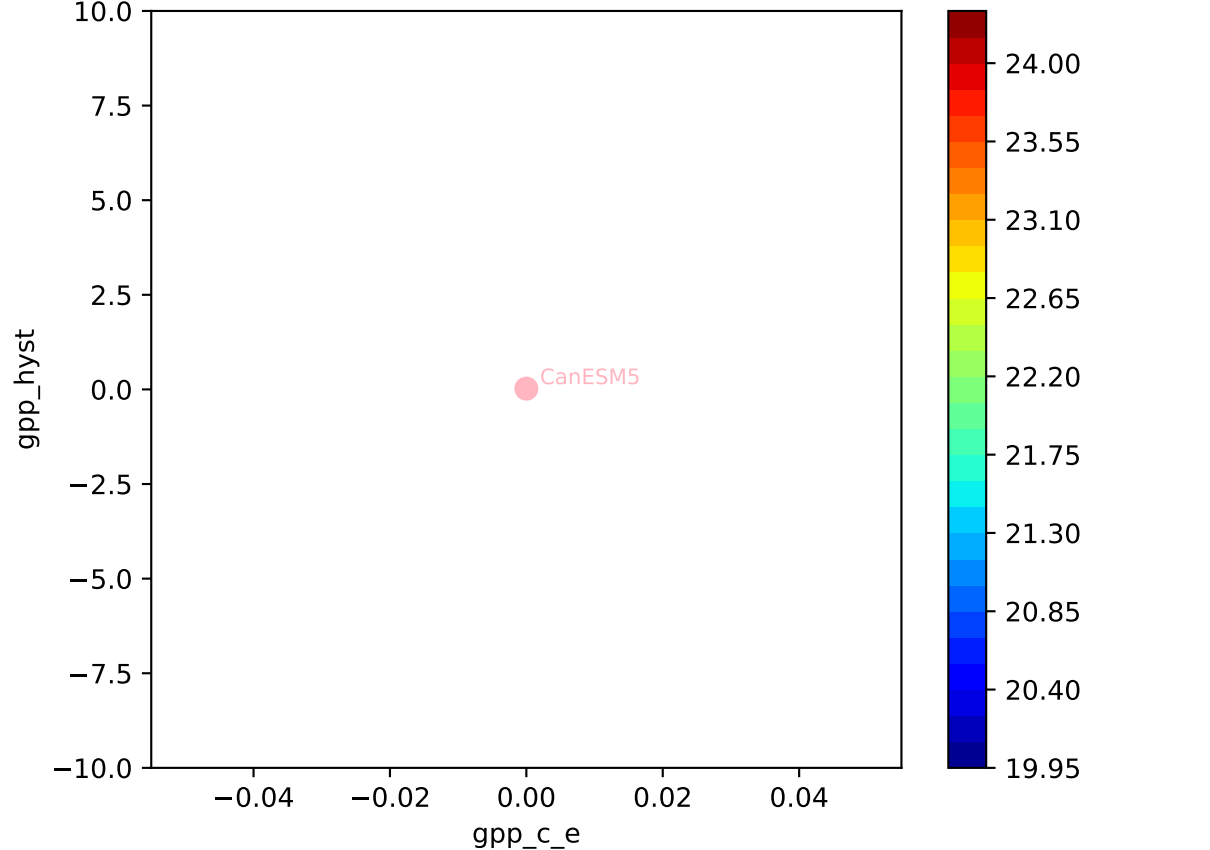


CanESM5, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
202, -0.1532, 422.0970, 0.0000, 0.0210, 0.0879, 0.9246, 0.8401, 0

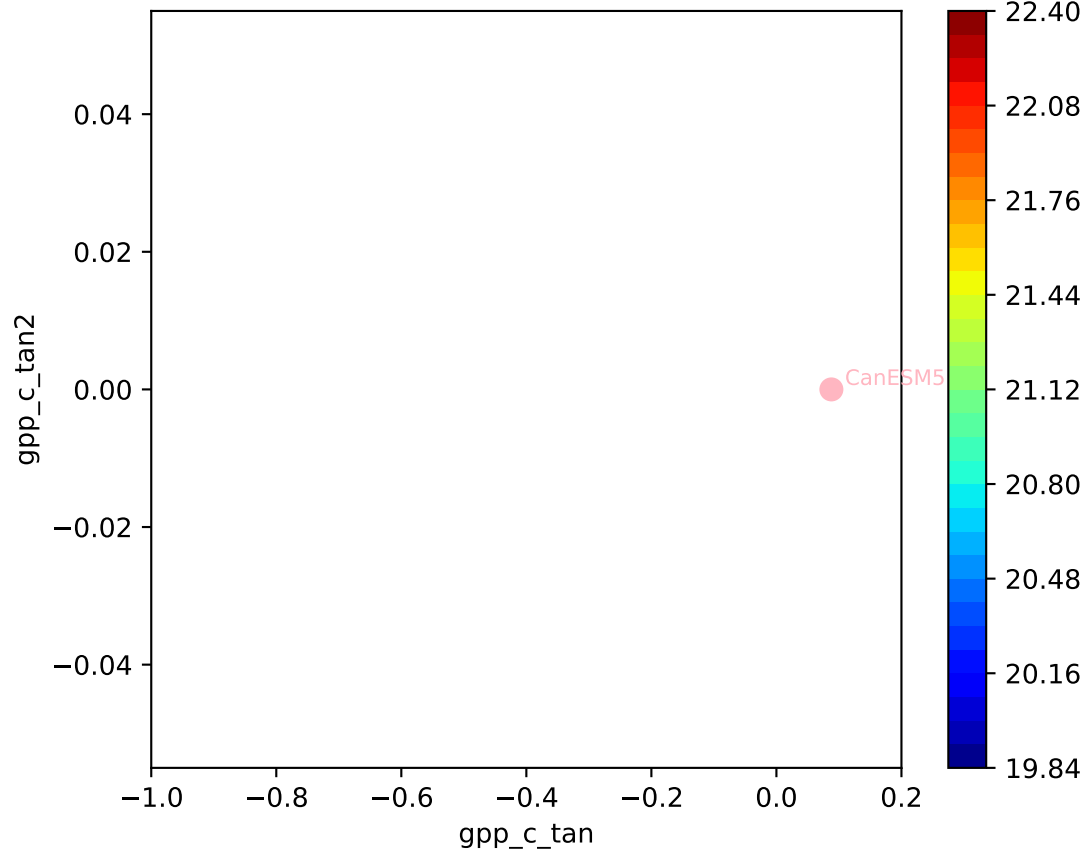


CanESM5, ssp126, GPP, ln(MSE/SIGMA)

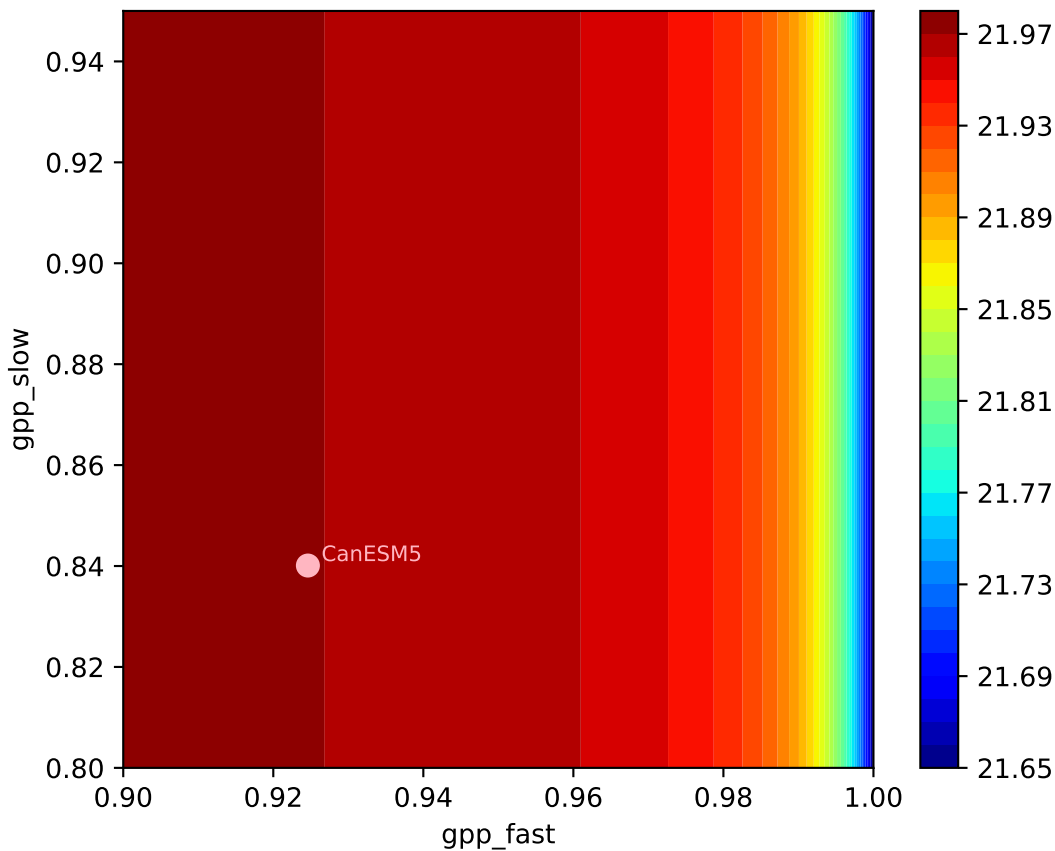
202, -0.1532, 422.0970, 0.0000, 0.0210, 0.0879, 0.9246, 0.8401, 0



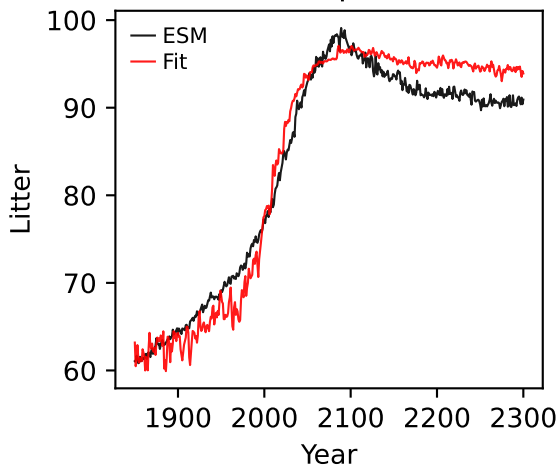
CanESM5, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
202, -0.1532, 422.0970, 0.0000, 0.0210, 0.0879, 0.9246, 0.8401, 0



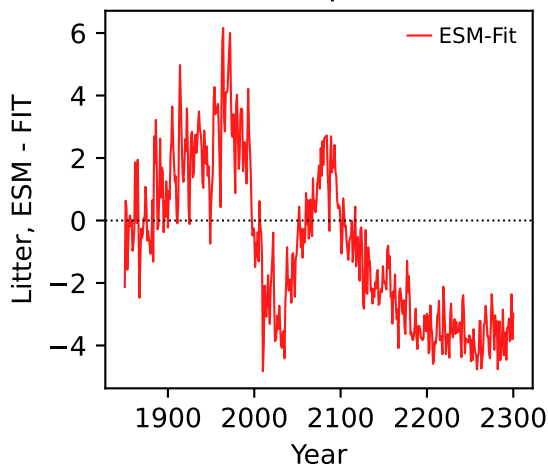
CanESM5, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
202, -0.1532, 422.0970, 0.0000, 0.0210, 0.0879, 0.9246, 0.8401, 0



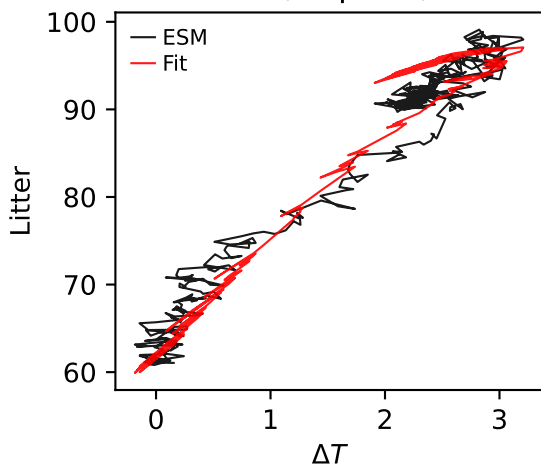
CanESM5, ssp126, Litter



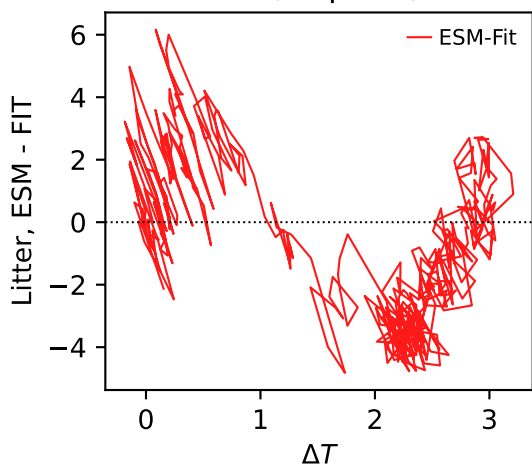
CanESM5, ssp126, Litter



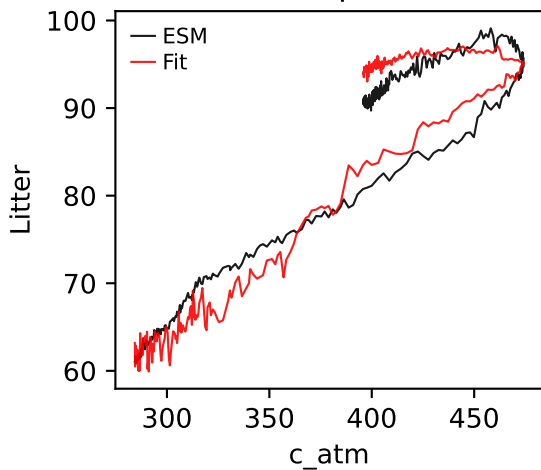
CanESM5, ssp126, Litter



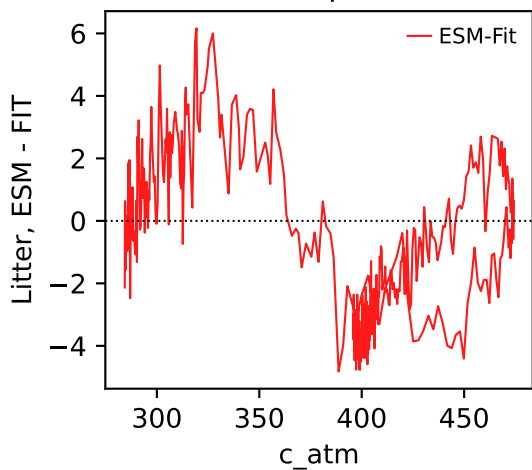
CanESM5, ssp126, Litter



CanESM5, ssp126, Litter



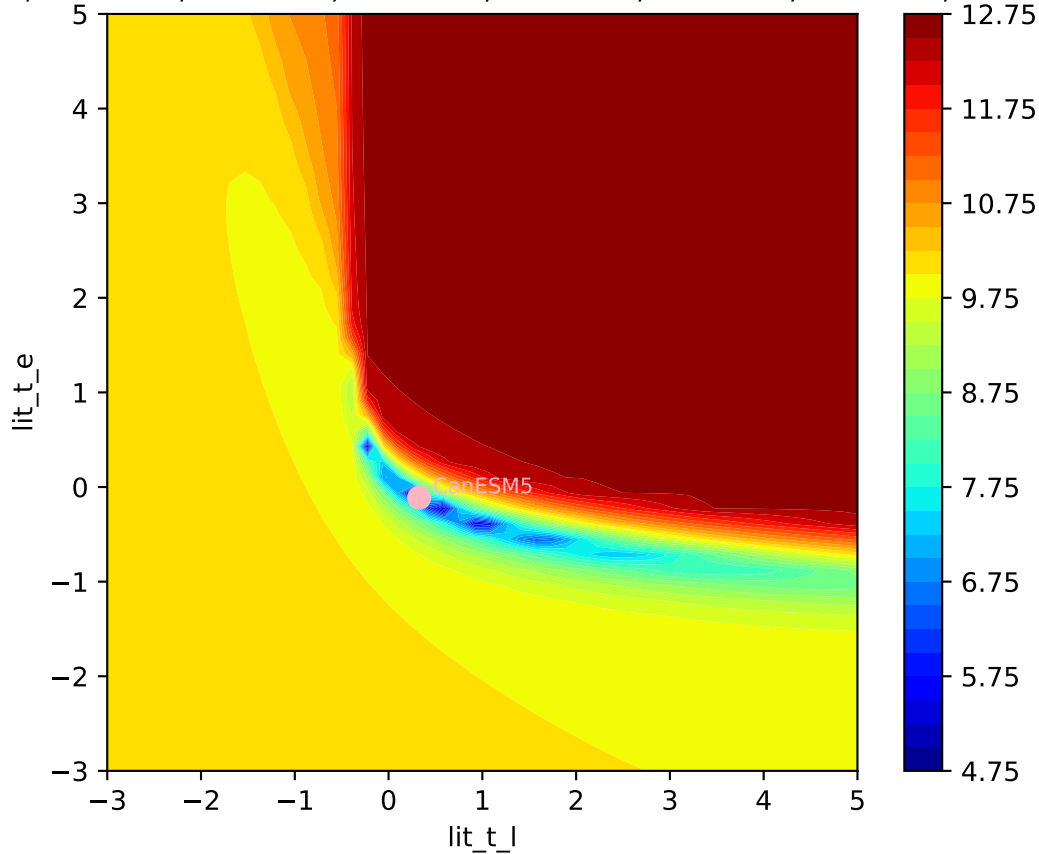
CanESM5, ssp126, Litter



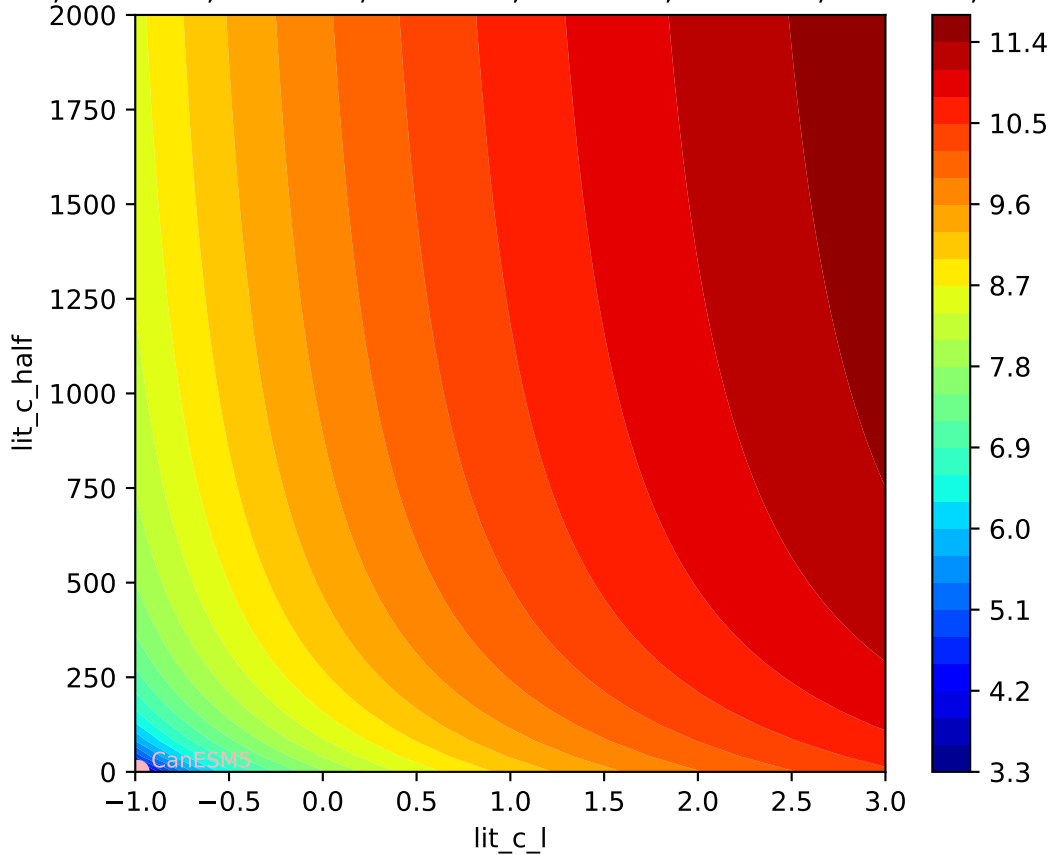


CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

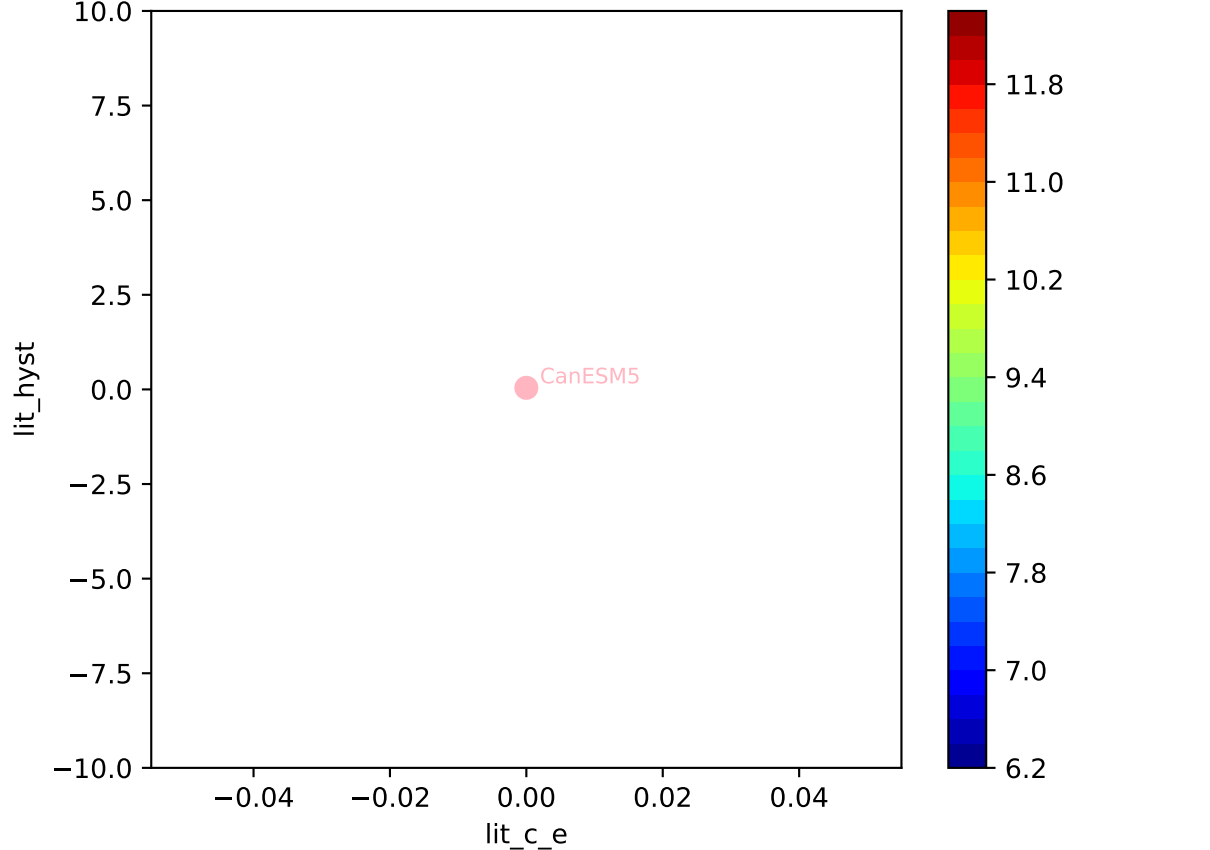
0.131, -0.9873, 0.0000, 0.0000, 0.0422, 0.0576, 0.9359, 0.9199, 0.



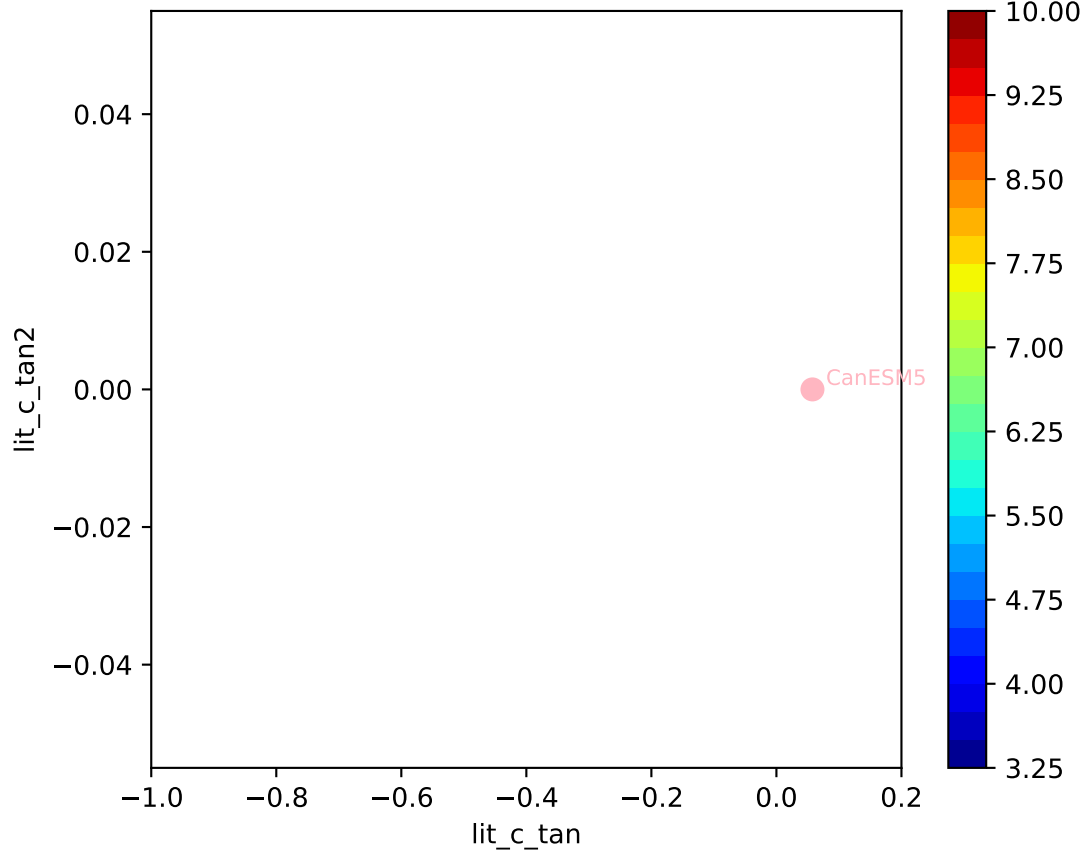
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
-1.31, -0.9873, 0.0000, 0.0000, 0.0422, 0.0576, 0.9359, 0.9199, 0.



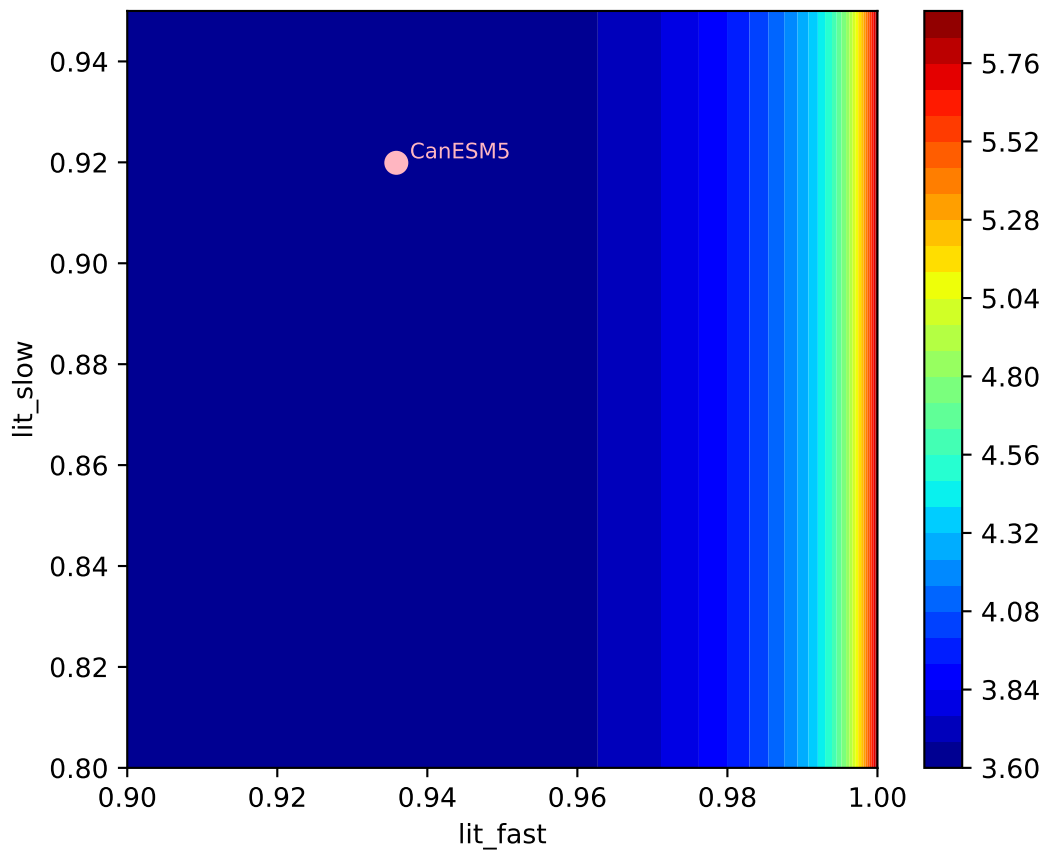
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$



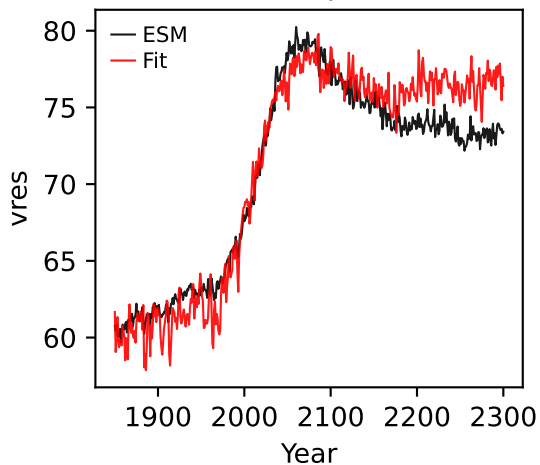
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
-0.131, -0.9873, 0.0000, 0.0000, 0.0422, 0.0576, 0.9359, 0.9199, 0.



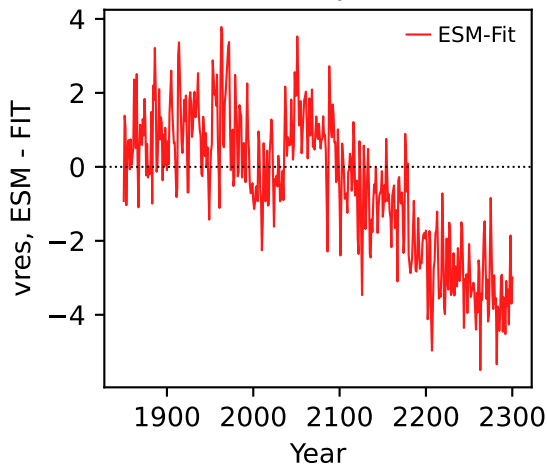
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
-0.131, -0.9873, 0.0000, 0.0000, 0.0422, 0.0576, 0.9359, 0.9199, 0.



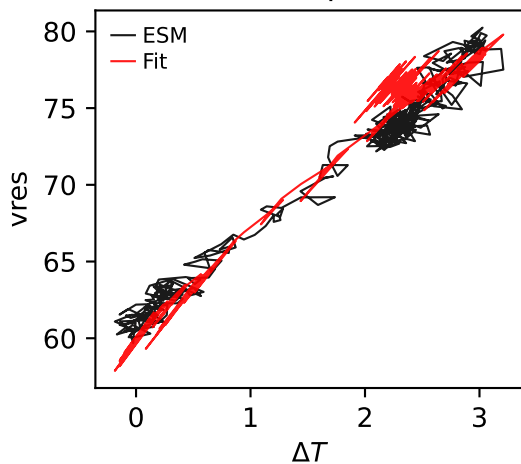
CanESM5, ssp126, vres



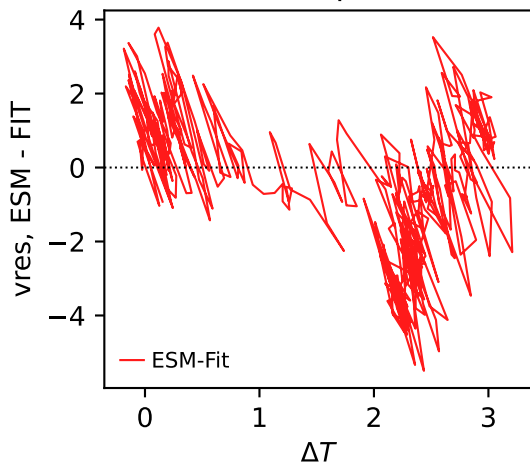
CanESM5, ssp126, vres



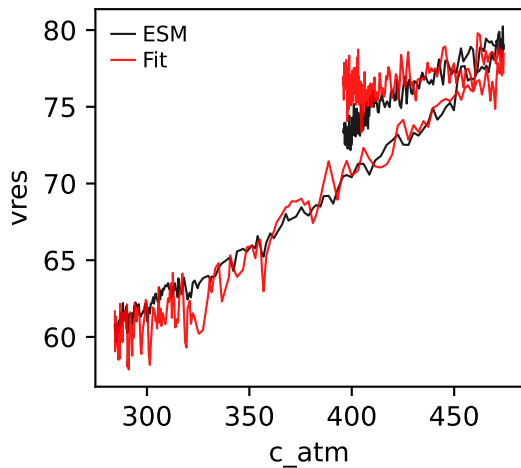
CanESM5, ssp126, vres



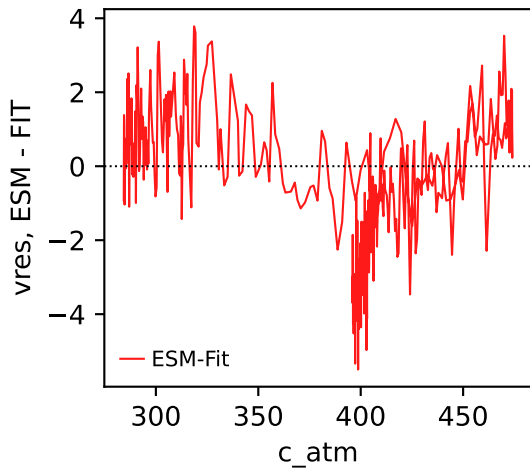
CanESM5, ssp126, vres



CanESM5, ssp126, vres

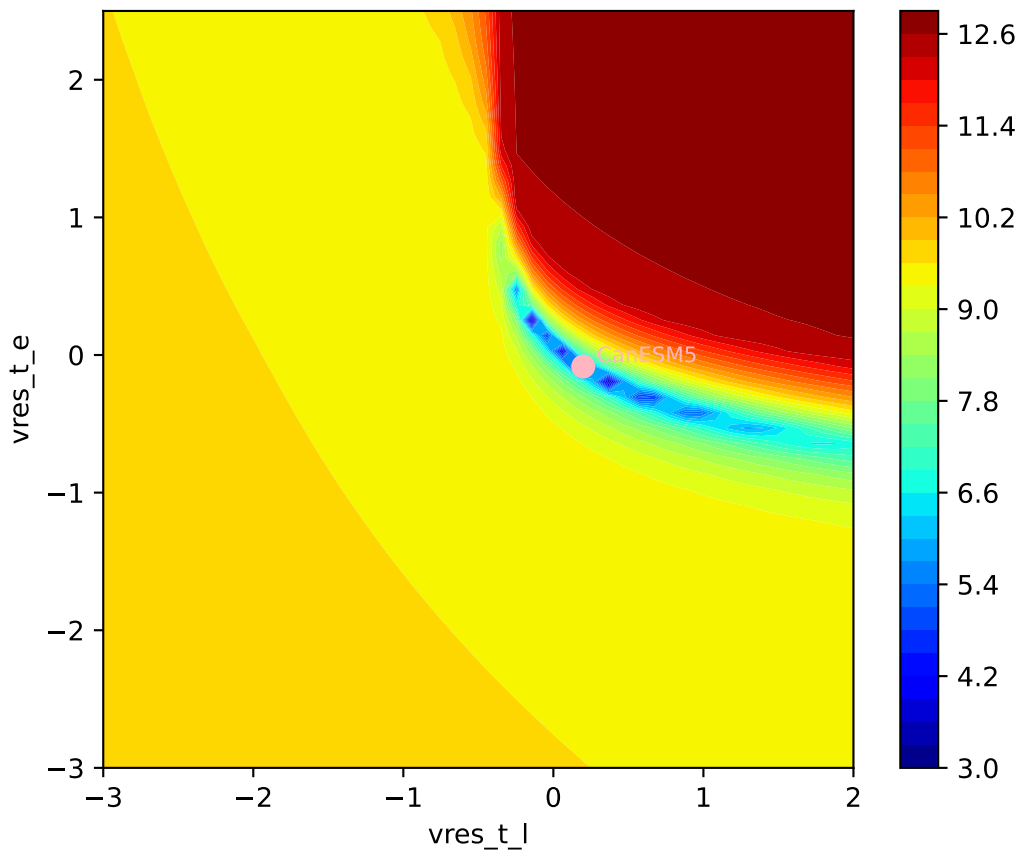


CanESM5, ssp126, vres

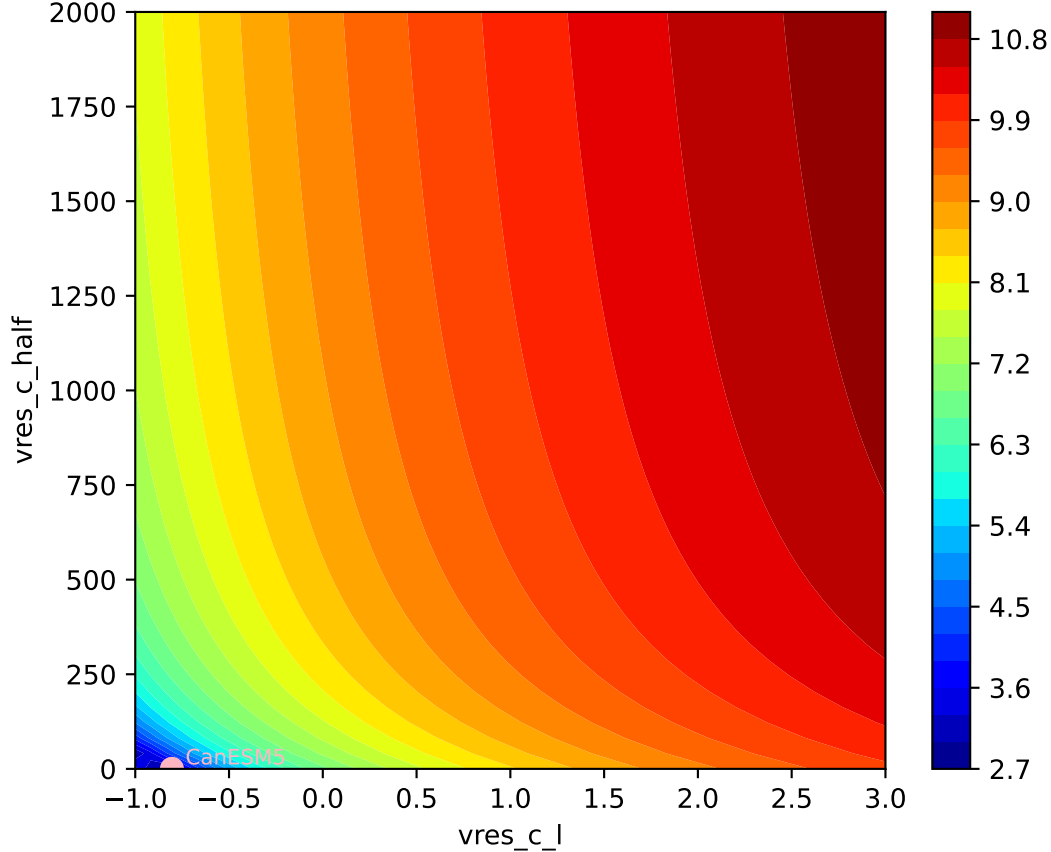


CanESM5, ssp126, vres, ln(MSE/SIGMA)

0.839, -0.8045, 0.0000, 0.0000, -0.0539, 0.2000, 0.9992, 0.9500, 0.

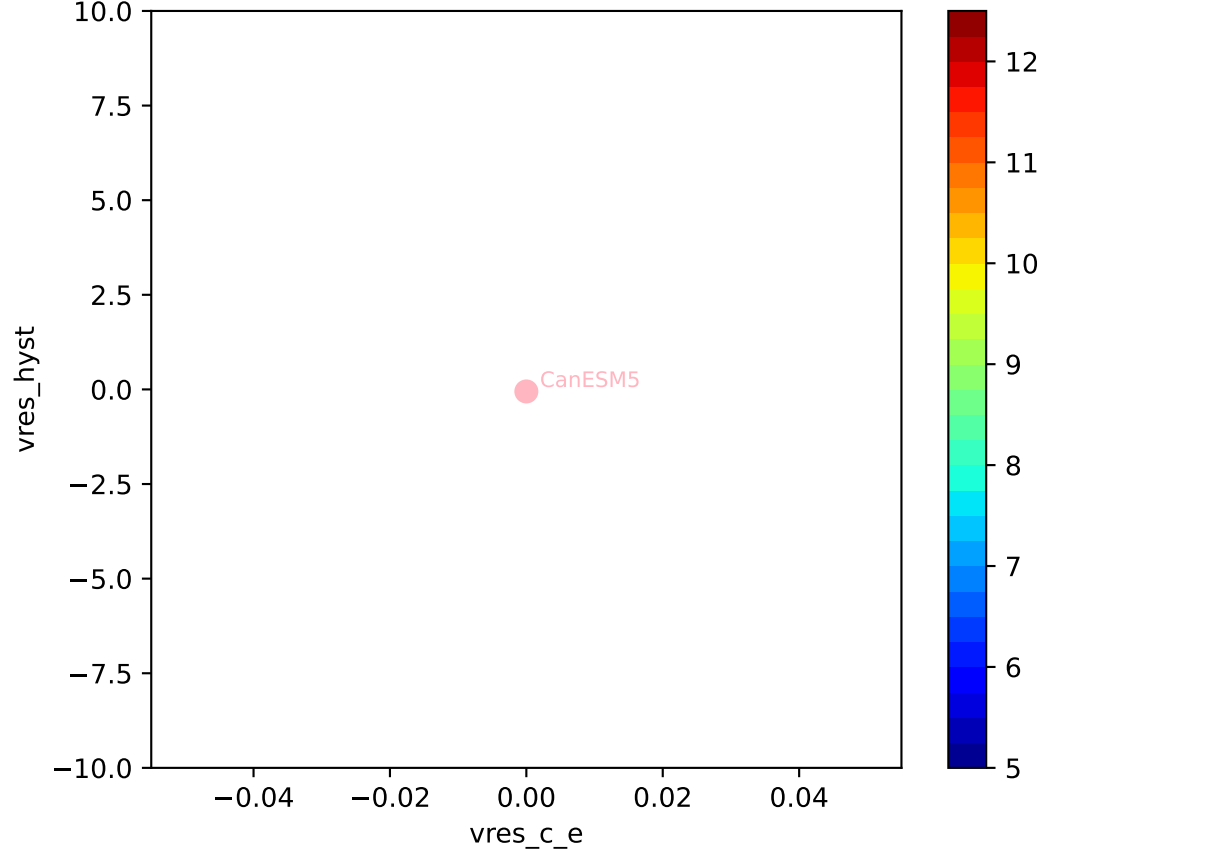


CanESM5, ssp126, vres,  $\ln(\text{MSE}/\text{SIGMA})$



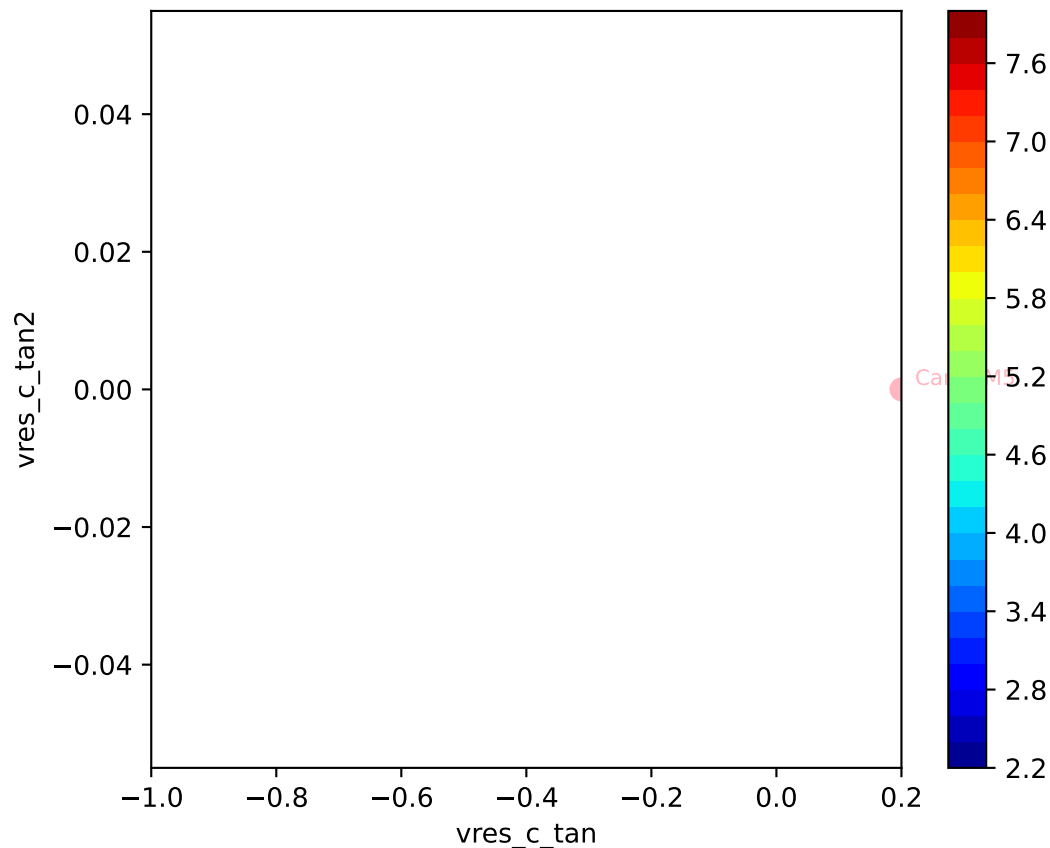


CanESM5, ssp126, vres, ln(MSE/SIGMA)



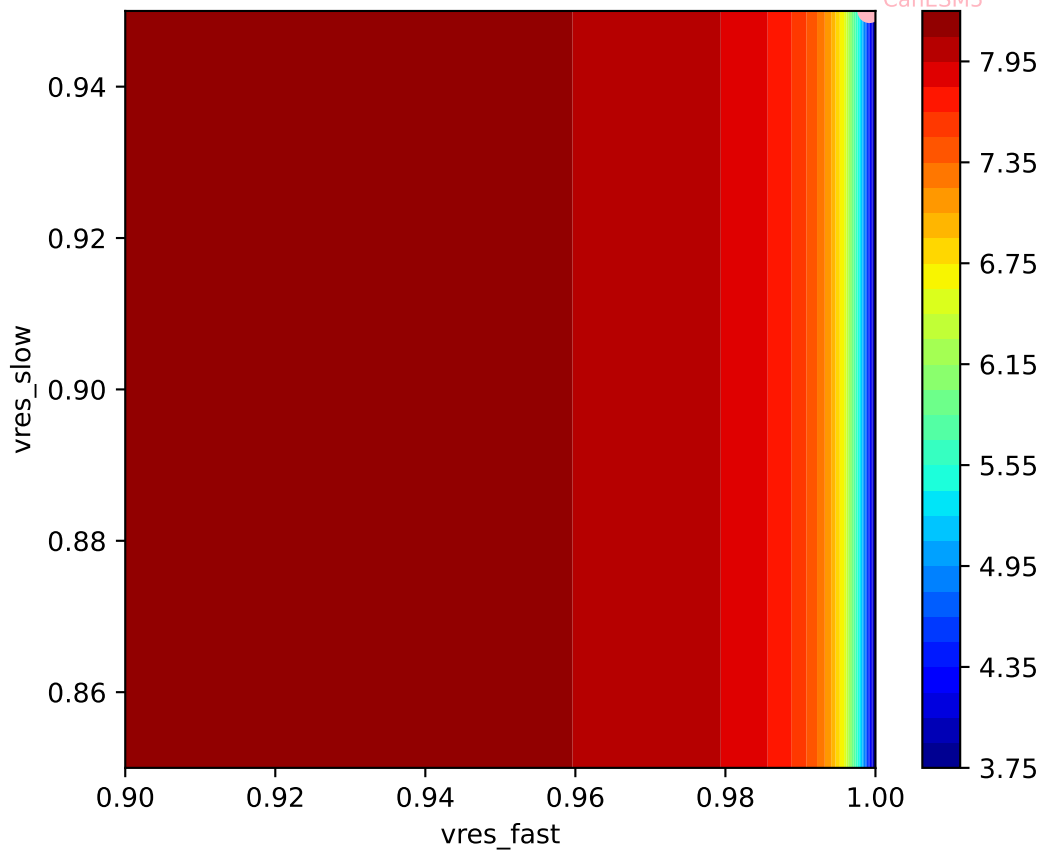
CanESM5, ssp126, vres, ln(MSE/SIGMA)

0.839, -0.8045, 0.0000, 0.0000, -0.0539, 0.2000, 0.9992, 0.9500, 0.

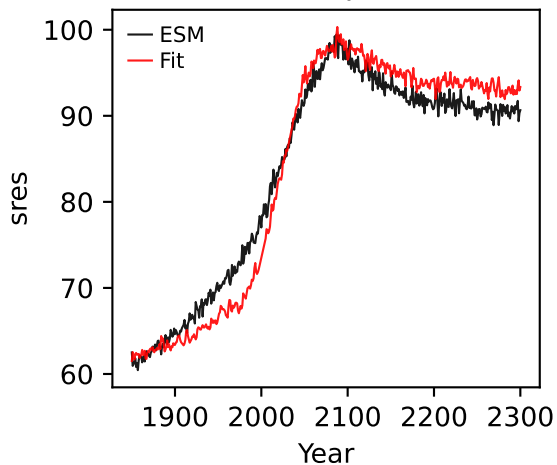


CanESM5, ssp126, vres, ln(MSE/SIGMA)

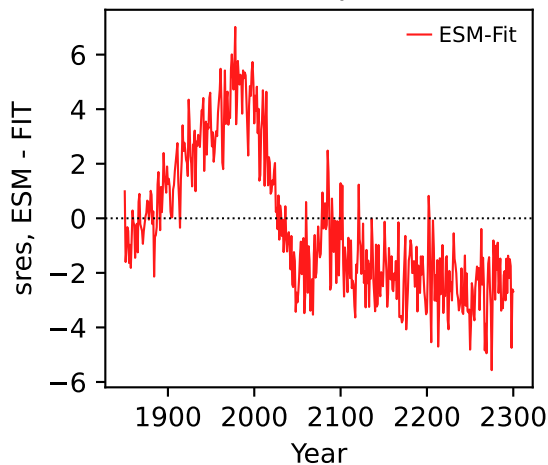
0.839, -0.8045, 0.0000, 0.0000, -0.0539, 0.2000, 0.9992, 0.9500, 0.



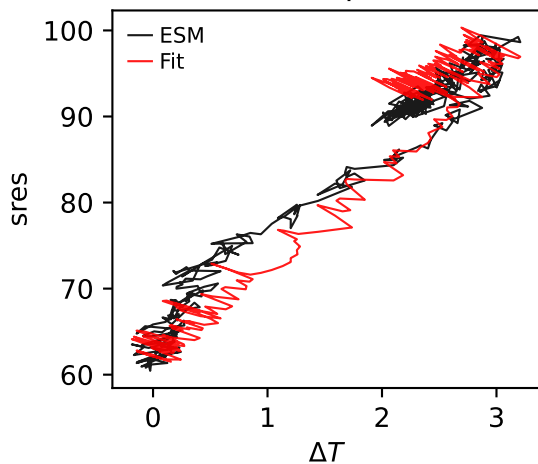
CanESM5, ssp126, sres



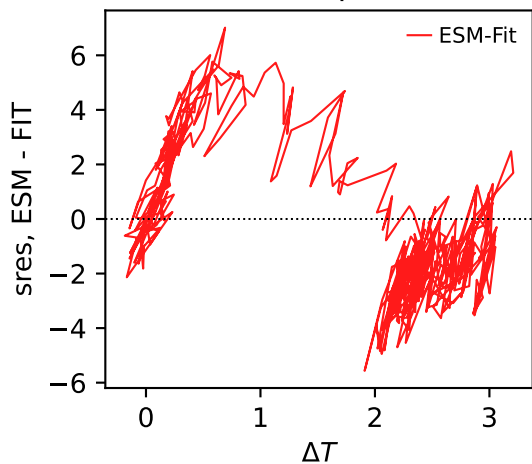
CanESM5, ssp126, sres



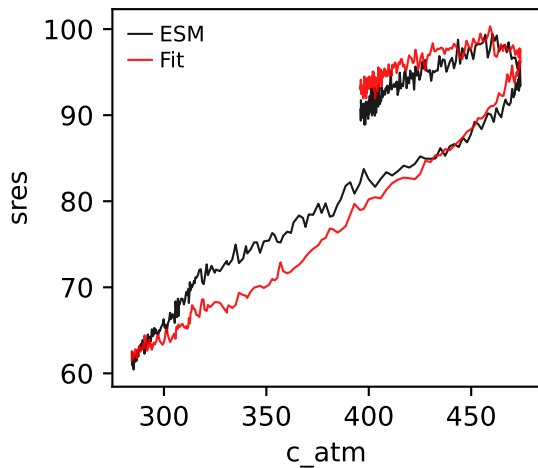
CanESM5, ssp126, sres



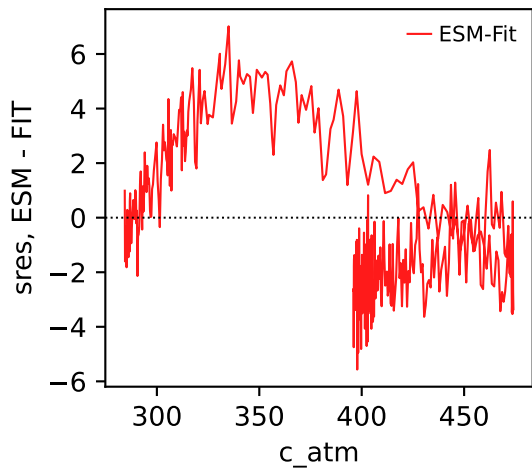
CanESM5, ssp126, sres



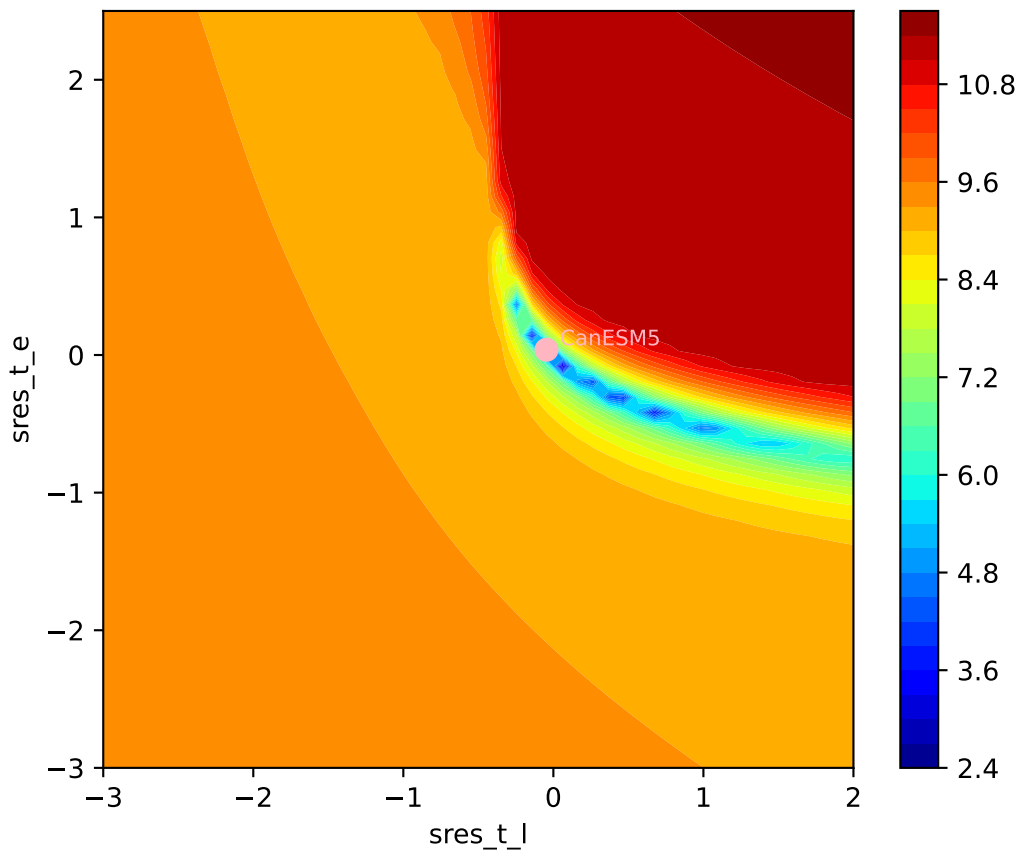
CanESM5, ssp126, sres

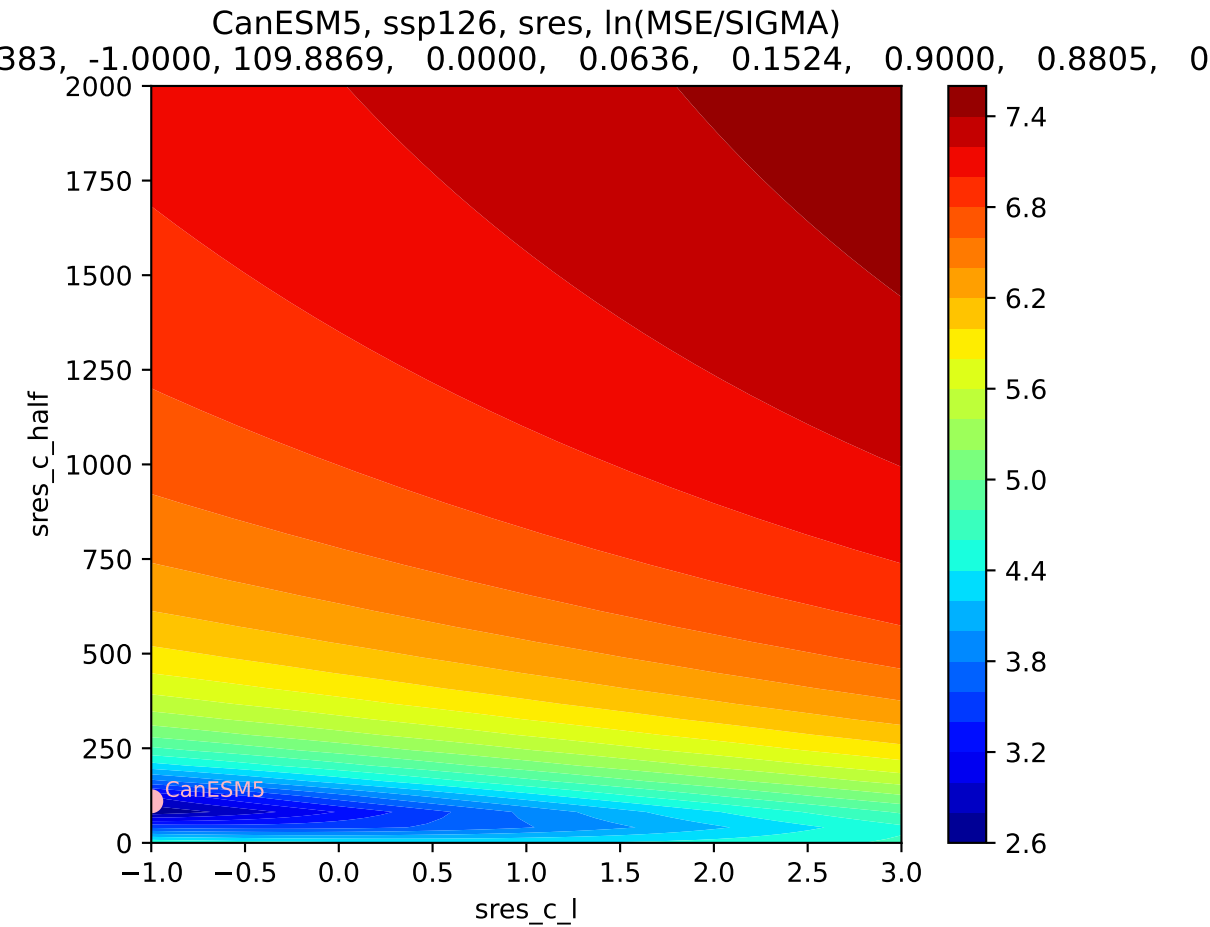


CanESM5, ssp126, sres

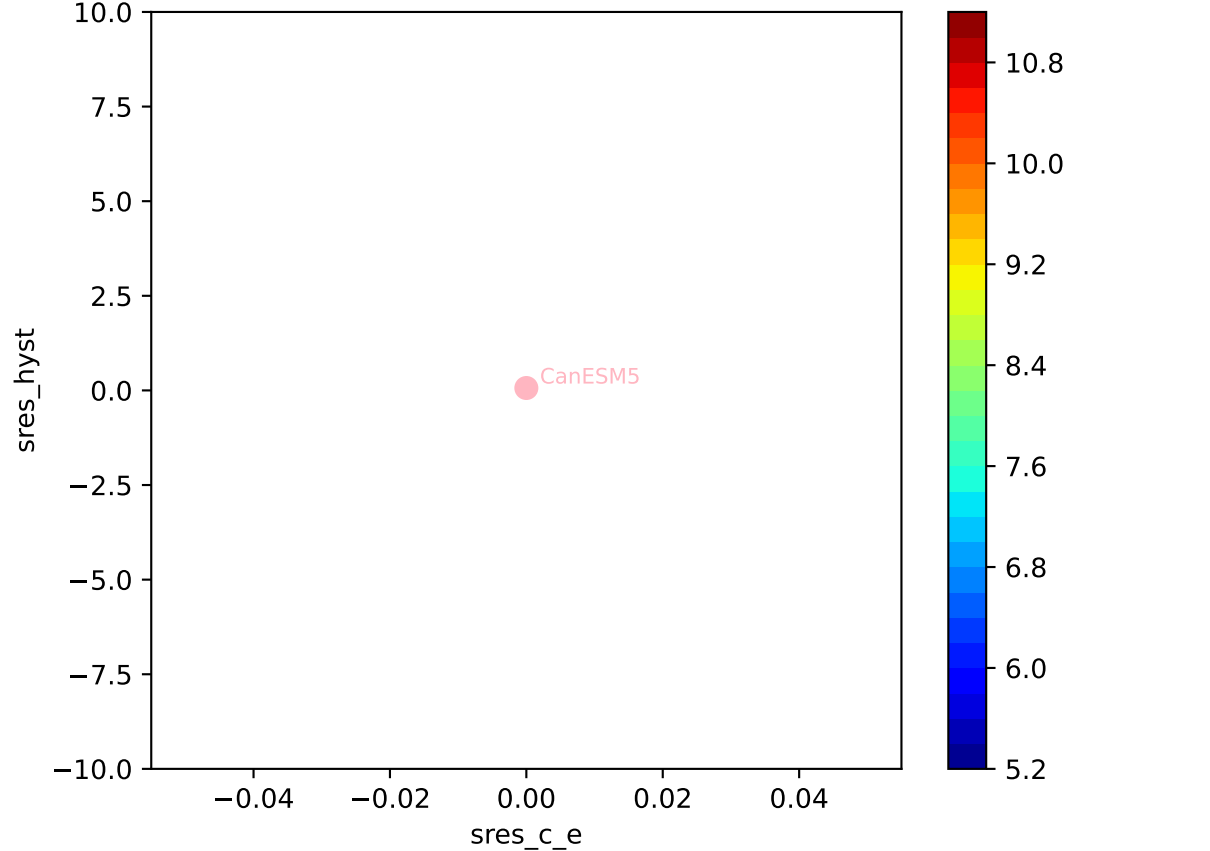


CanESM5, ssp126, sres,  $\ln(\text{MSE}/\text{SIGMA})$   
383, -1.0000, 109.8869, 0.0000, 0.0636, 0.1524, 0.9000, 0.8805, 0



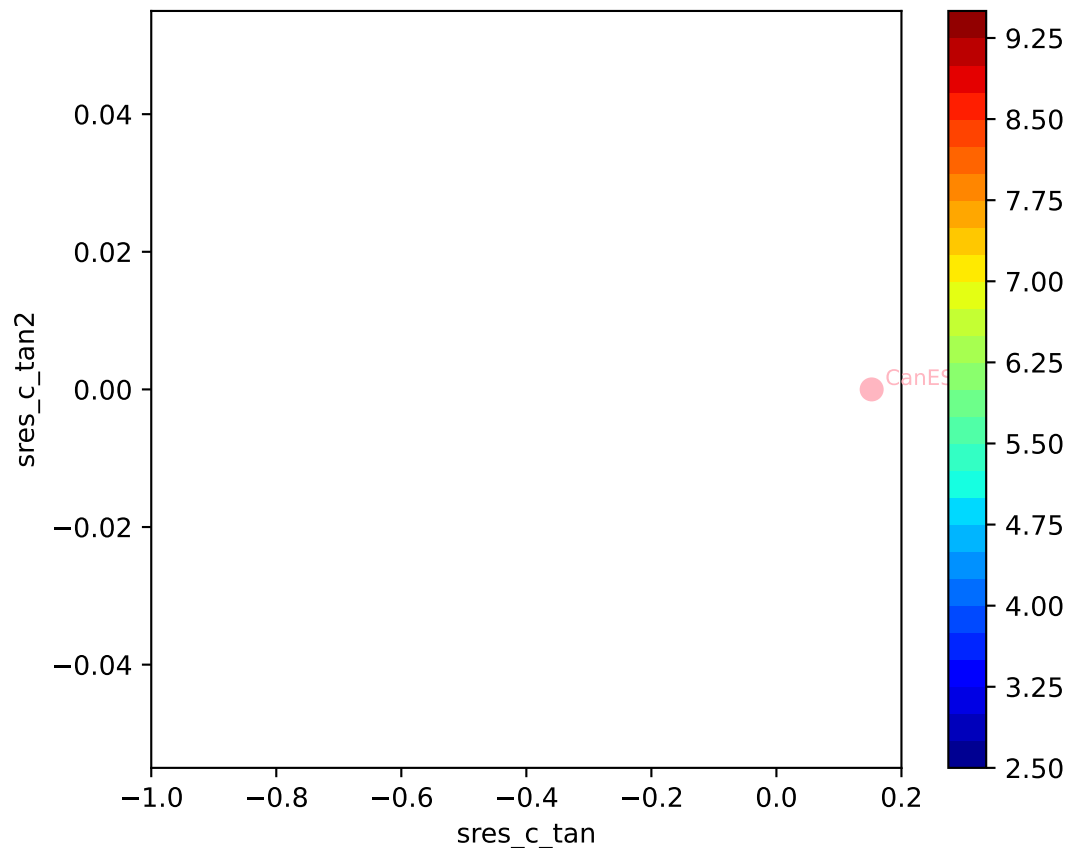


CanESM5, ssp126, sres, ln(MSE/SIGMA)



CanESM5, ssp126, sres, ln(MSE/SIGMA)

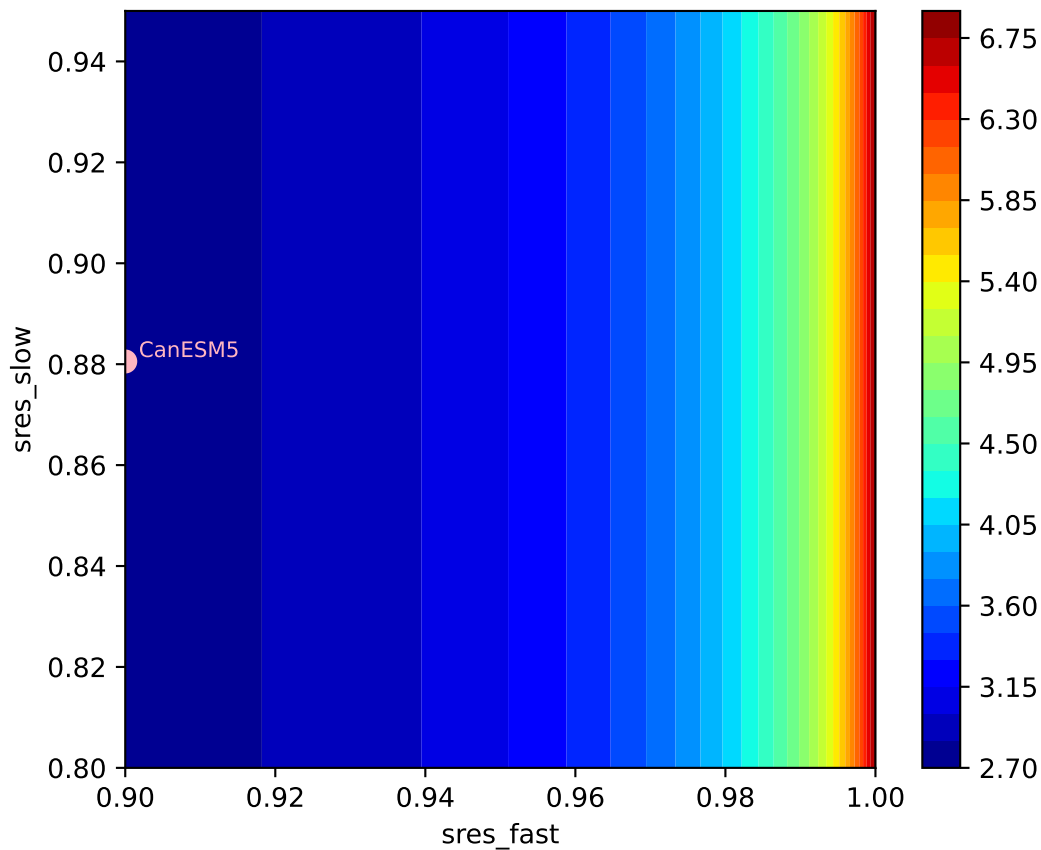
383, -1.0000, 109.8869, 0.0000, 0.0636, 0.1524, 0.9000, 0.8805, 0



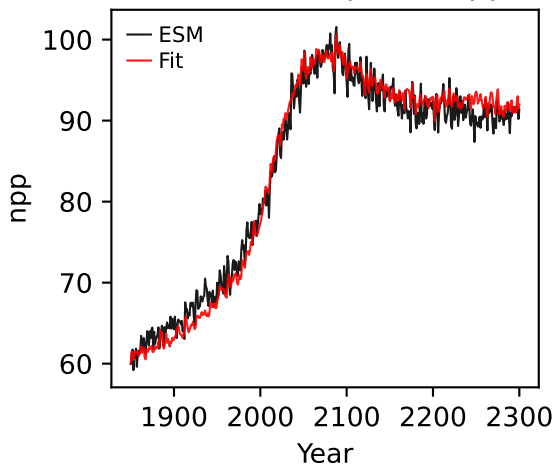


CanESM5, ssp126, sres, ln(MSE/SIGMA)

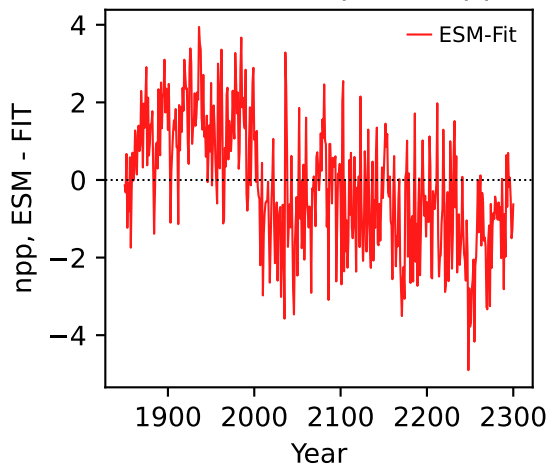
383, -1.0000, 109.8869, 0.0000, 0.0636, 0.1524, 0.9000, 0.8805, 0



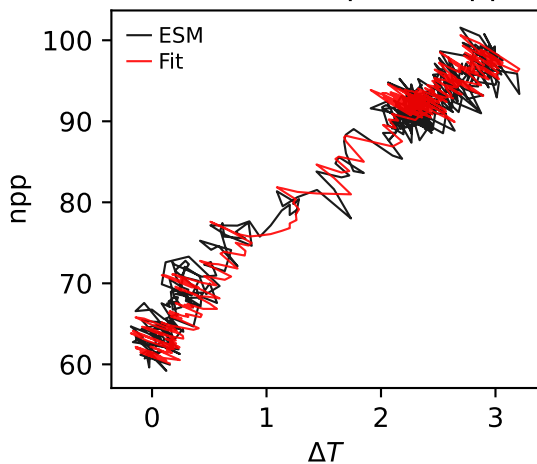
CanESM5, ssp126, npp



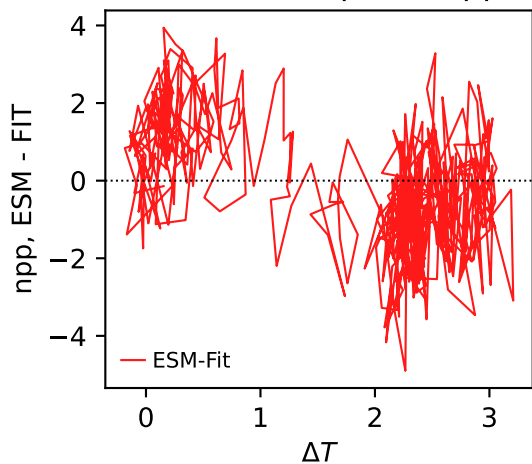
CanESM5, ssp126, npp



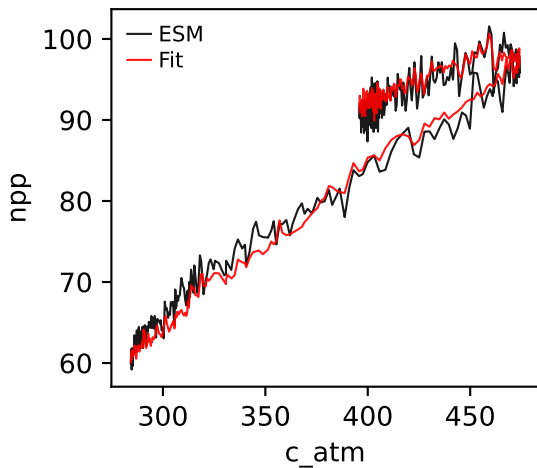
CanESM5, ssp126, npp



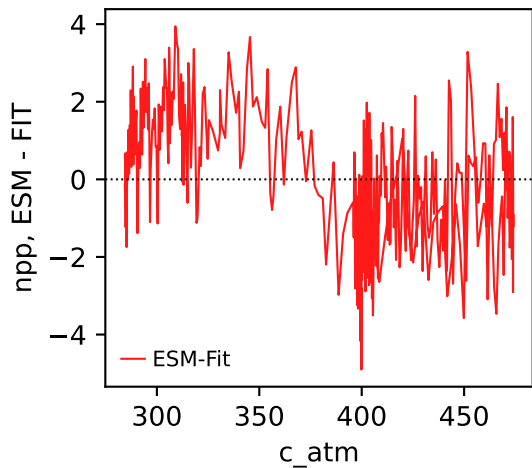
CanESM5, ssp126, npp



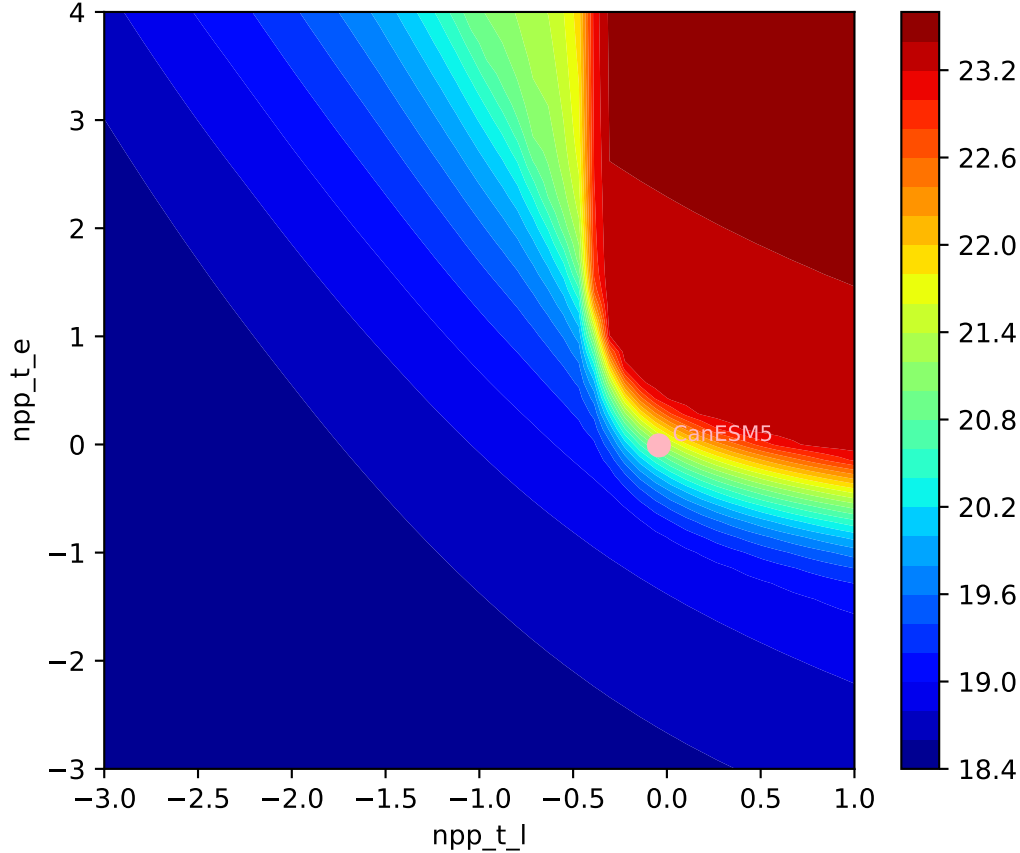
CanESM5, ssp126, npp

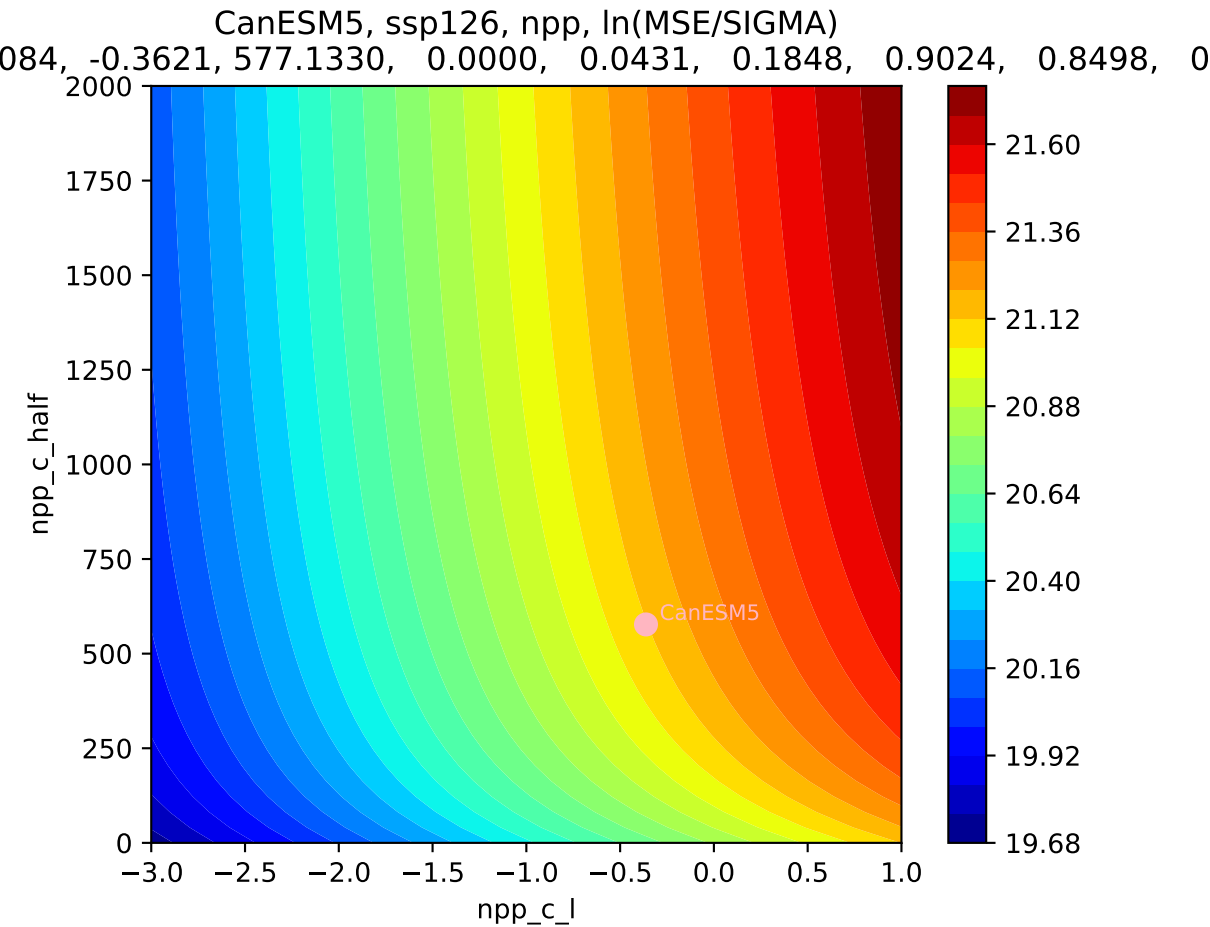


CanESM5, ssp126, npp

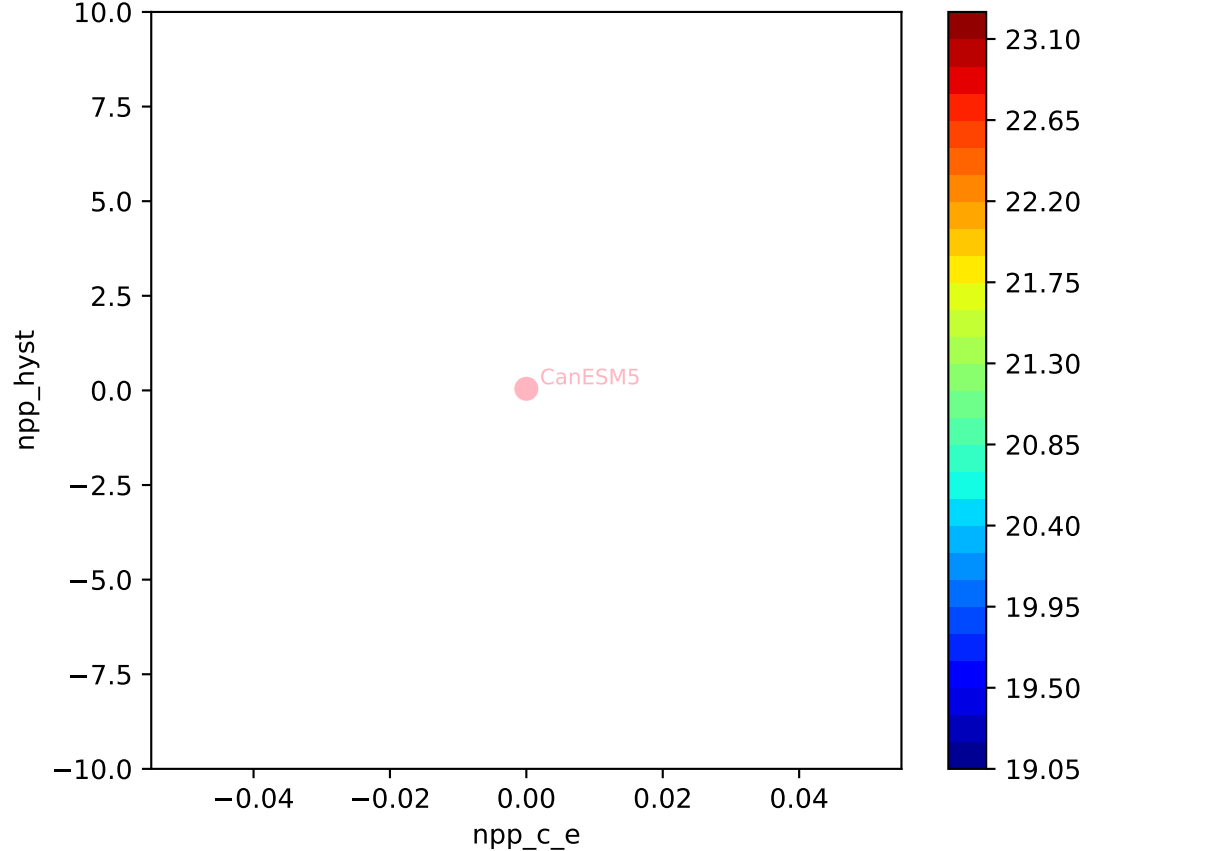


CanESM5, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
0.084, -0.3621, 577.1330, 0.0000, 0.0431, 0.1848, 0.9024, 0.8498, 0





CanESM5, ssp126, npp, ln(MSE/SIGMA)



CanESM5, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
084, -0.3621, 577.1330, 0.0000, 0.0431, 0.1848, 0.9024, 0.8498, 0

