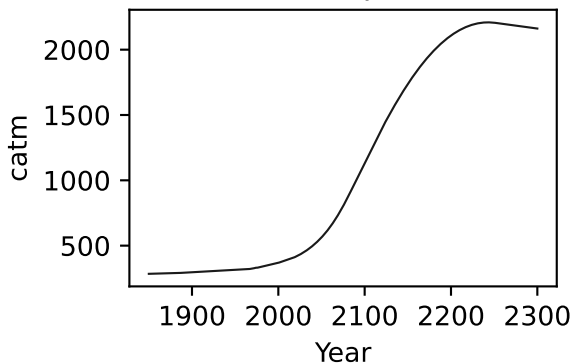
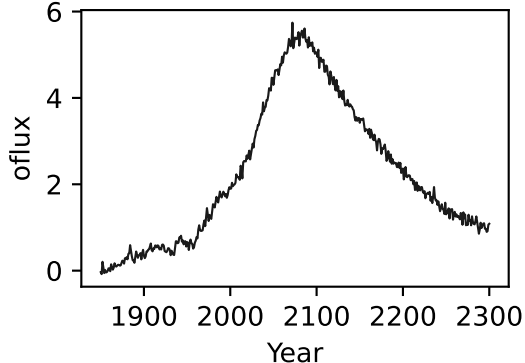
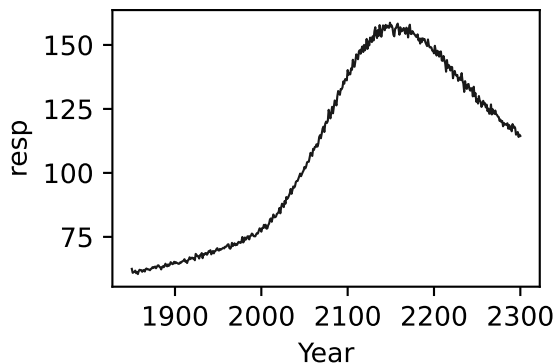
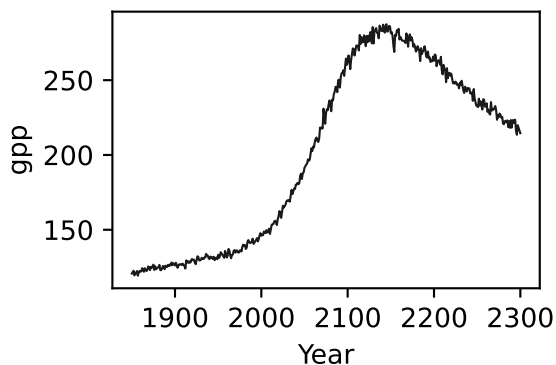
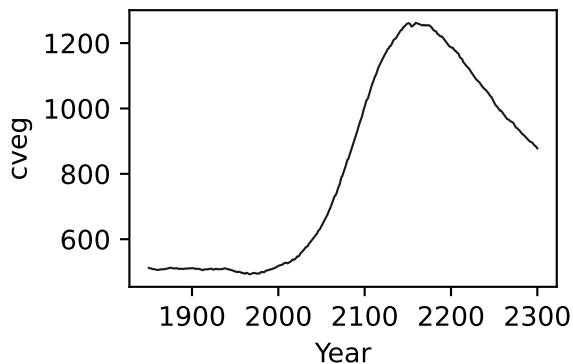
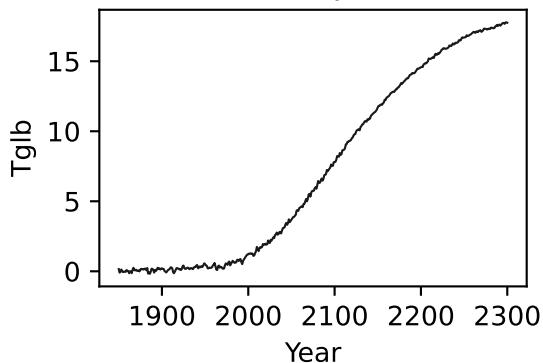


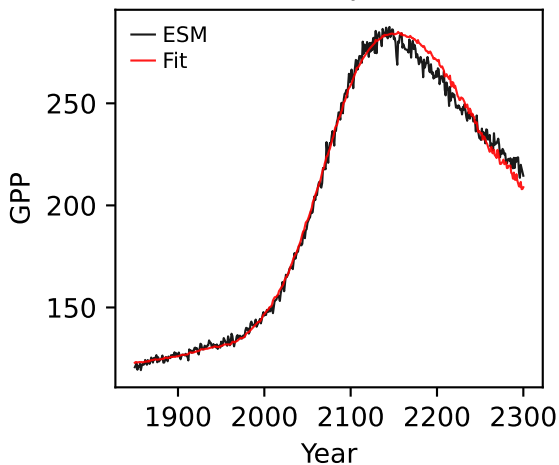
CanESM5, ssp585, GPP



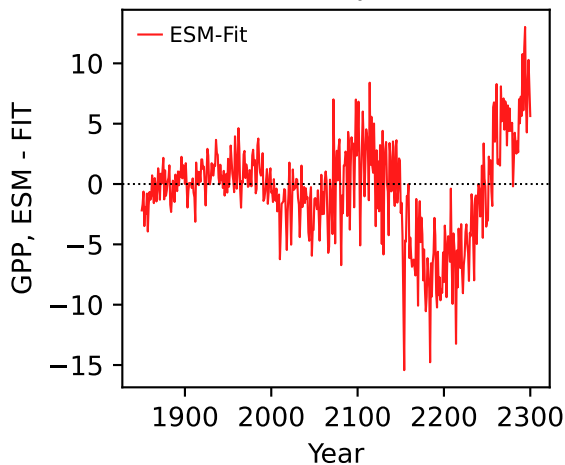
CanESM5, ssp585, GPP



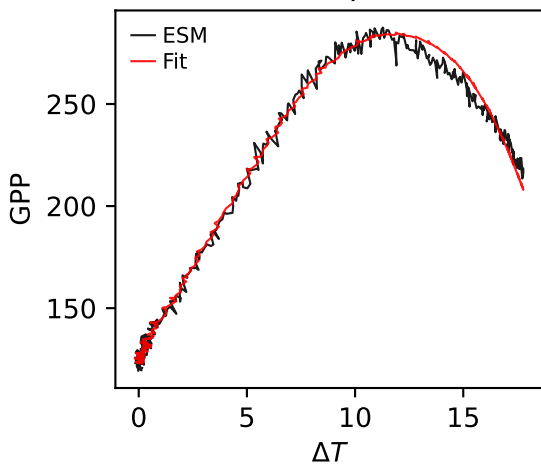
CanESM5, ssp585, GPP



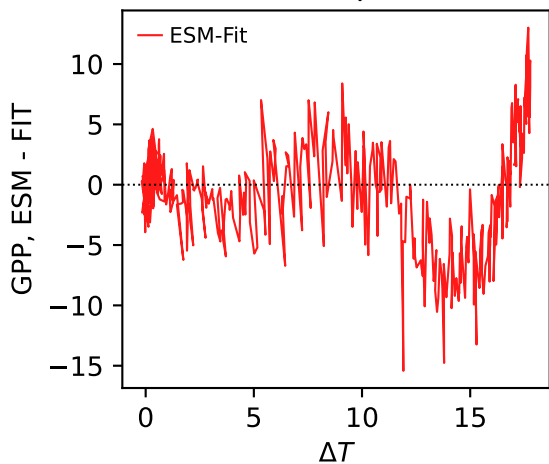
CanESM5, ssp585, GPP



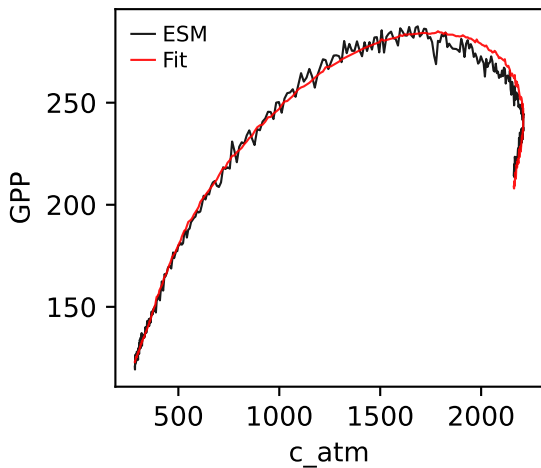
CanESM5, ssp585, GPP



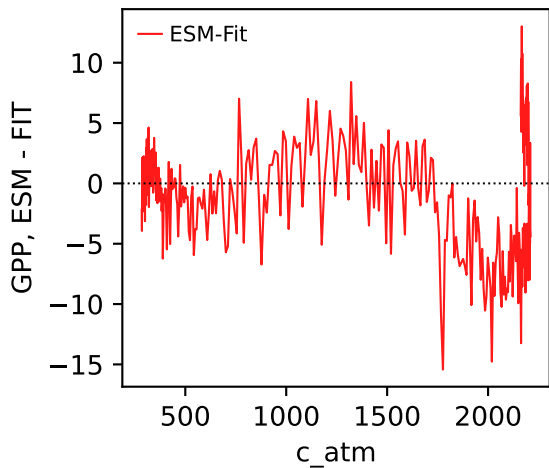
CanESM5, ssp585, GPP

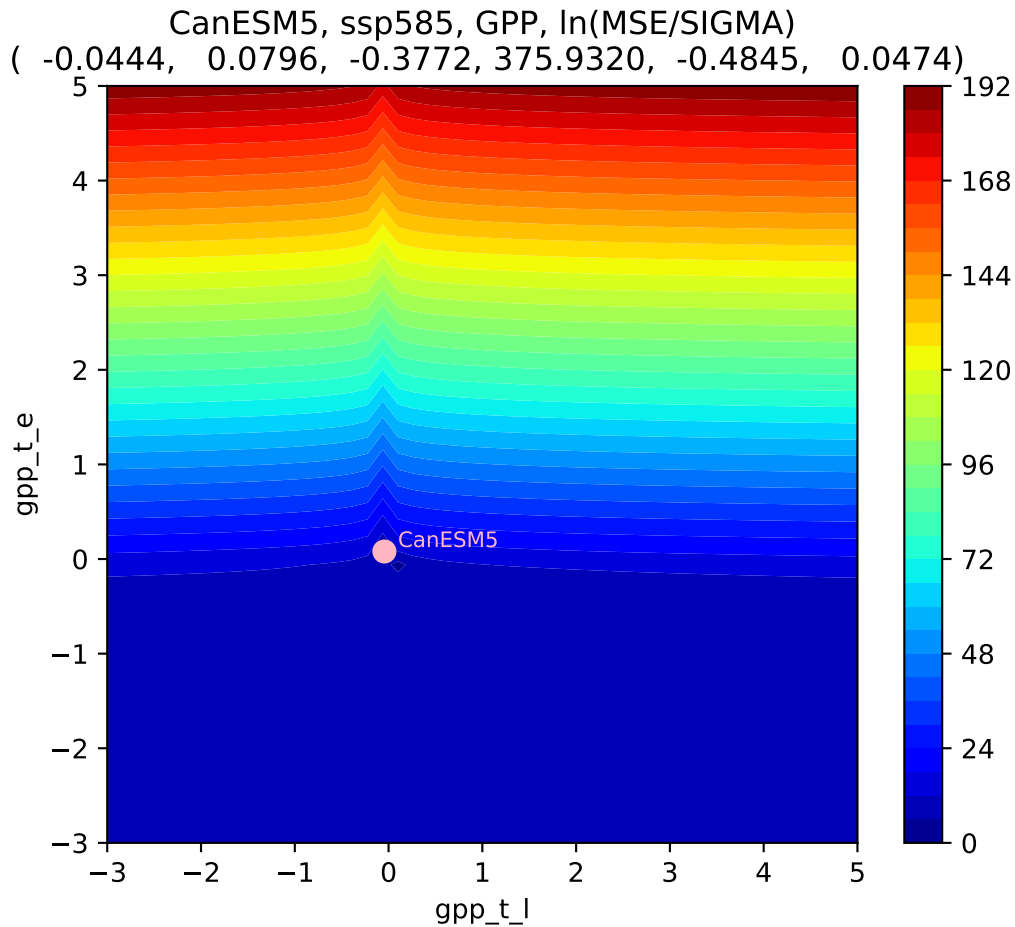


CanESM5, ssp585, GPP



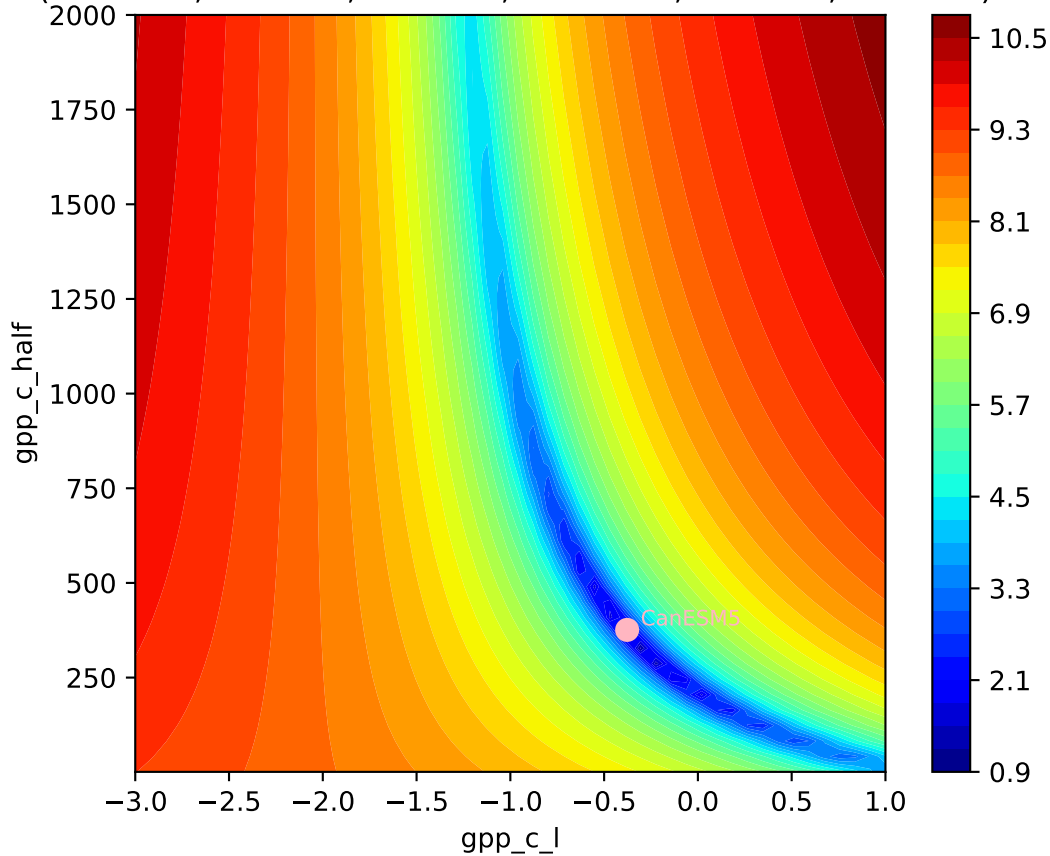
CanESM5, ssp585, GPP





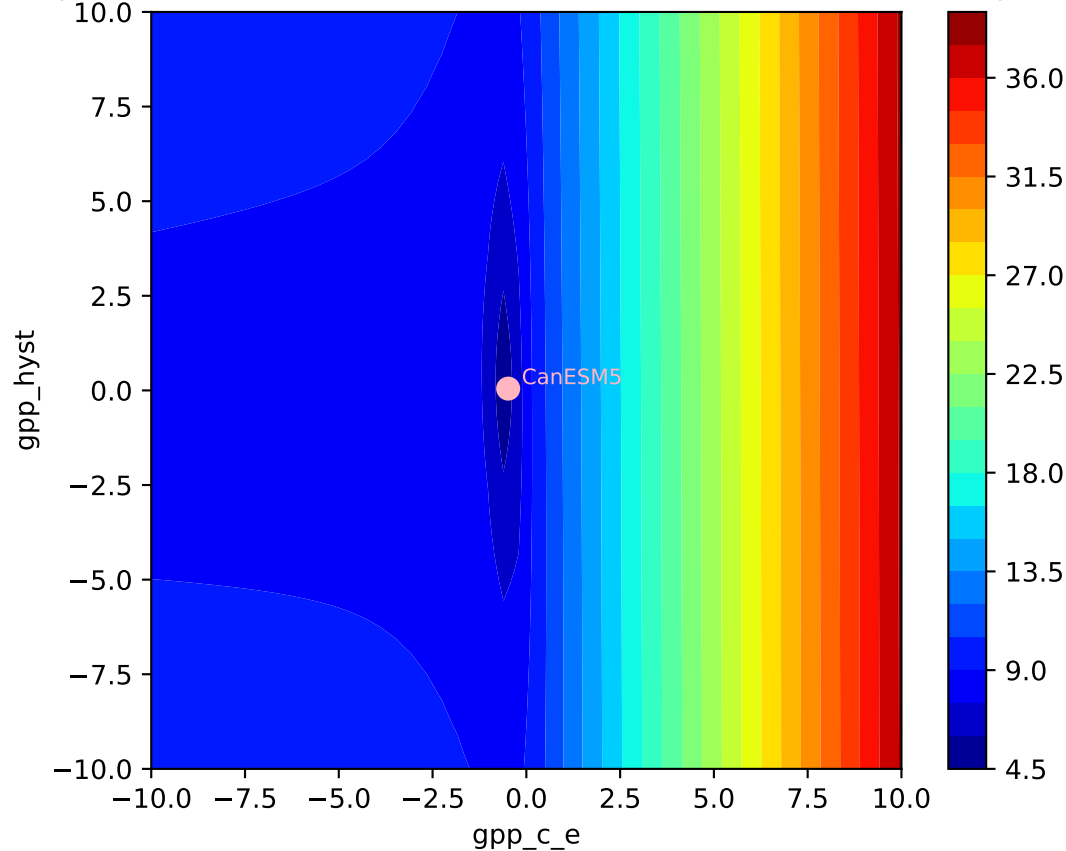
CanESM5, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$

(-0.0444, 0.0796, -0.3772, 375.9320, -0.4845, 0.0474)

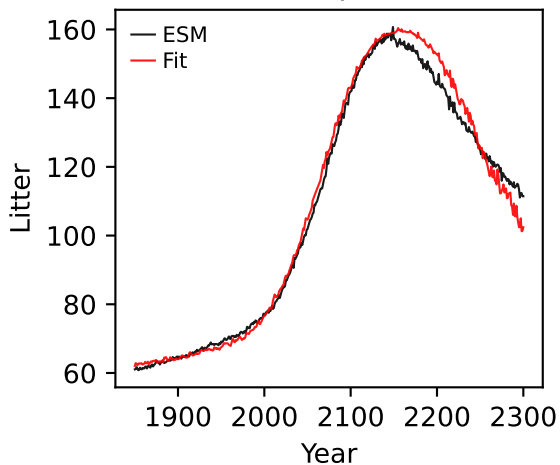


CanESM5, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$

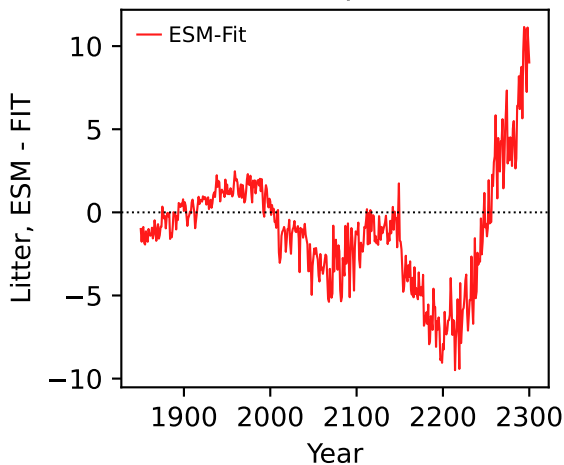
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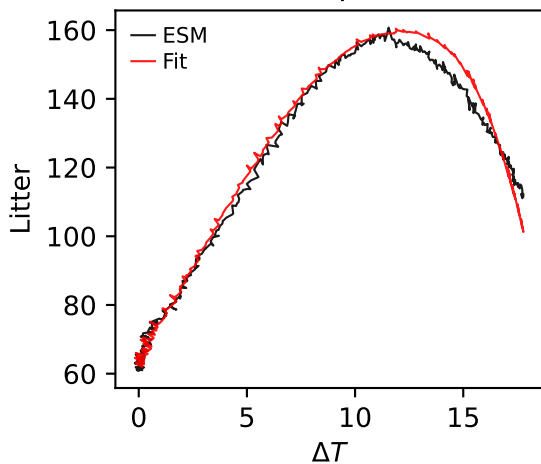
CanESM5, ssp585, Litter



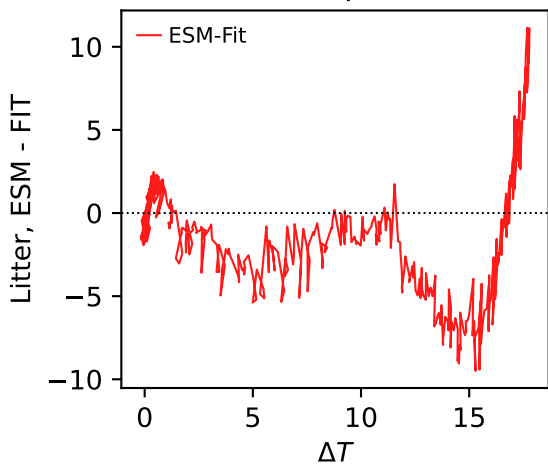
CanESM5, ssp585, Litter



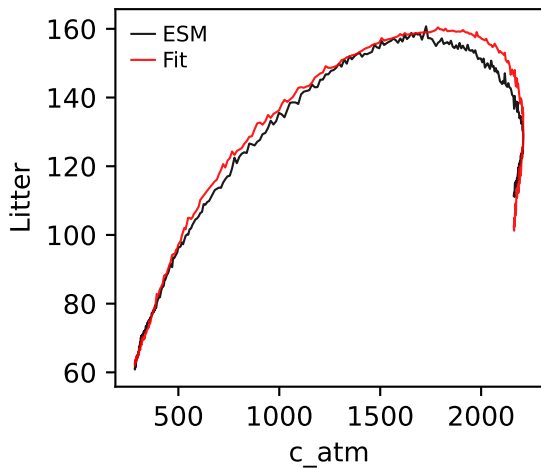
CanESM5, ssp585, Litter



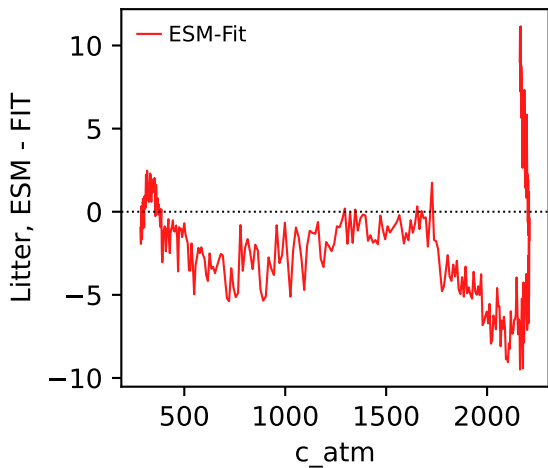
CanESM5, ssp585, Litter

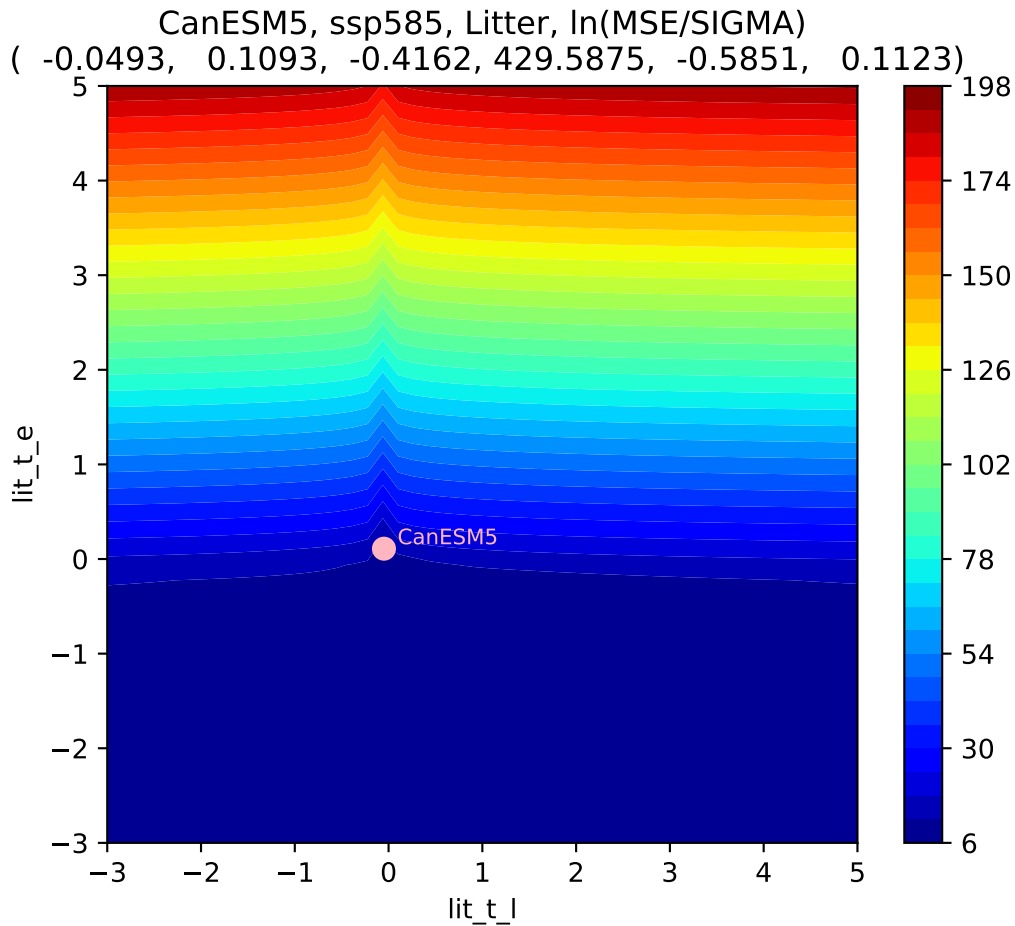


CanESM5, ssp585, Litter



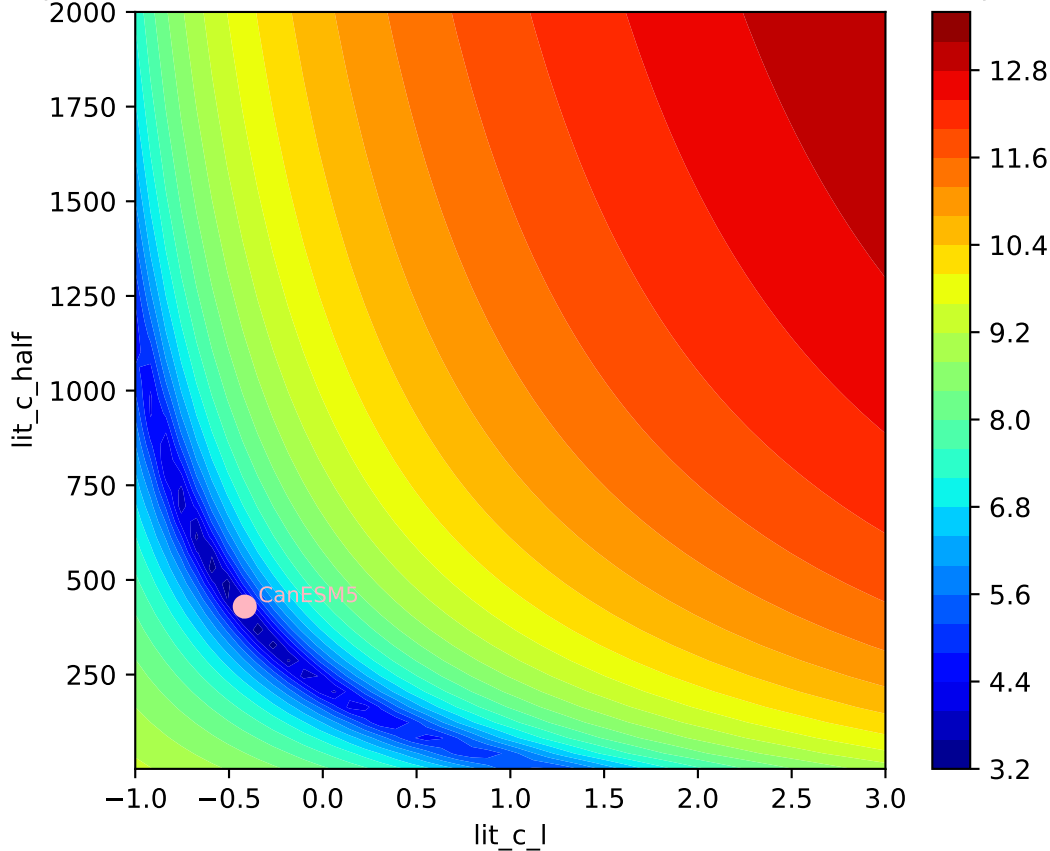
CanESM5, ssp585, Litter





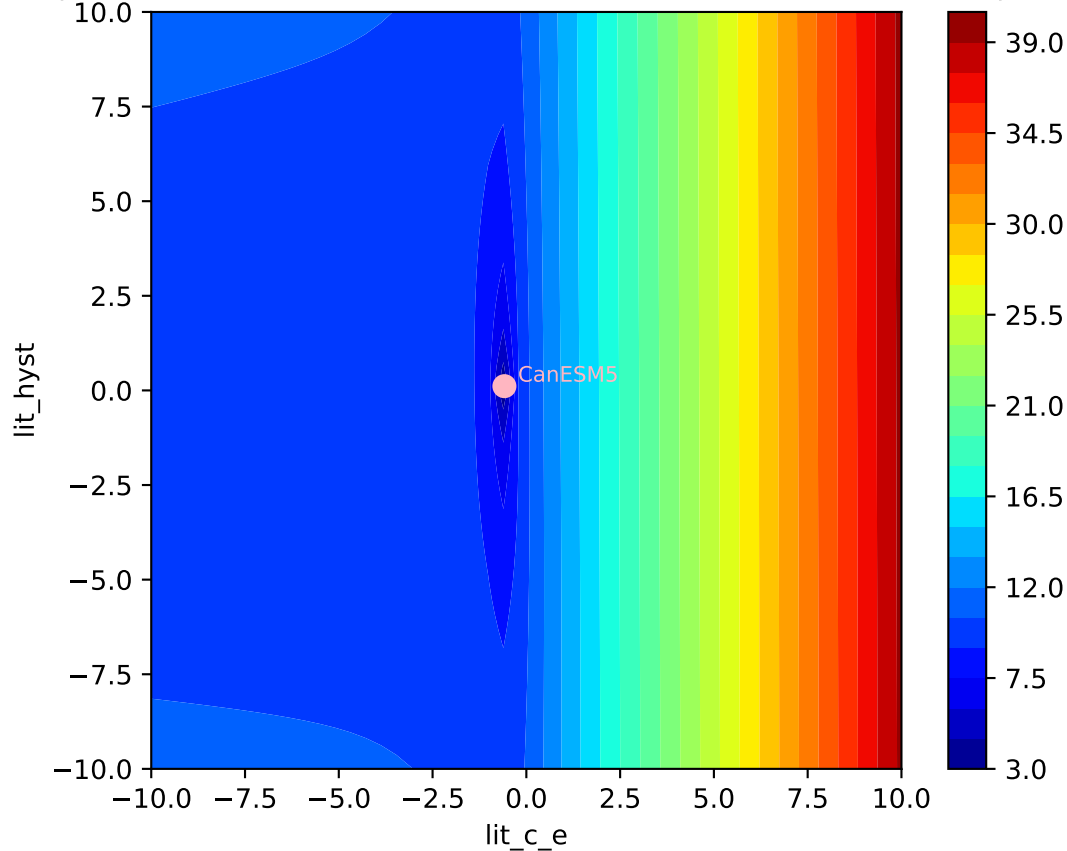
CanESM5, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

(-0.0493, 0.1093, -0.4162, 429.5875, -0.5851, 0.1123)

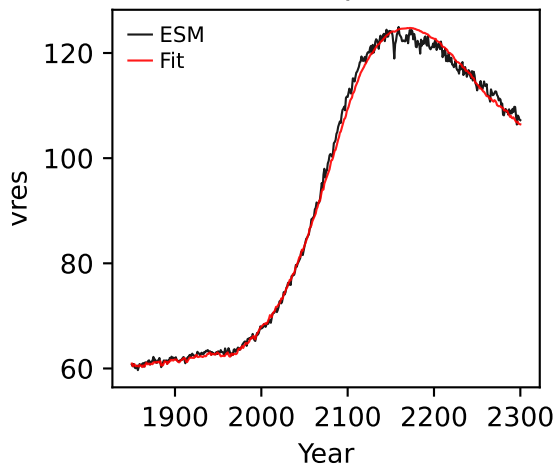


CanESM5, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

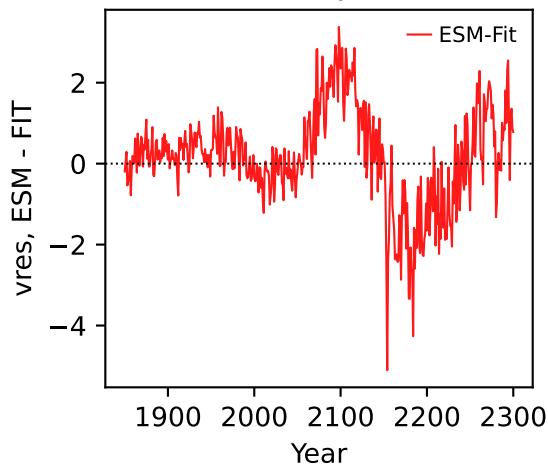
(-0.0493, 0.1093, -0.4162, 429.5875, -0.5851, 0.1123)



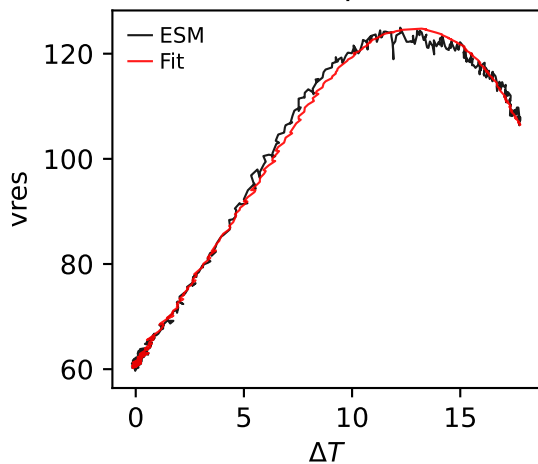
CanESM5, ssp585, vres



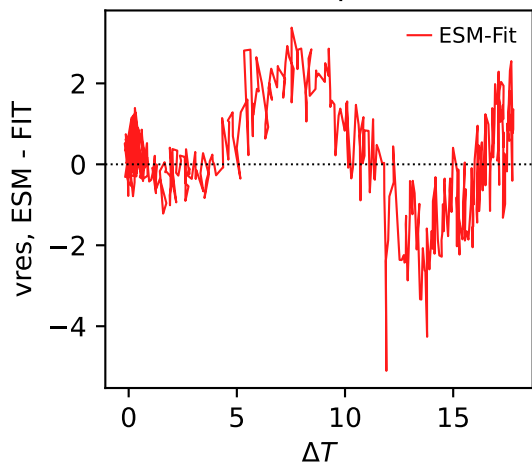
CanESM5, ssp585, vres



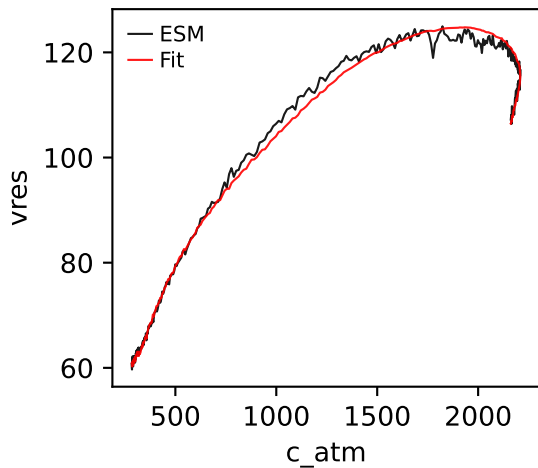
CanESM5, ssp585, vres



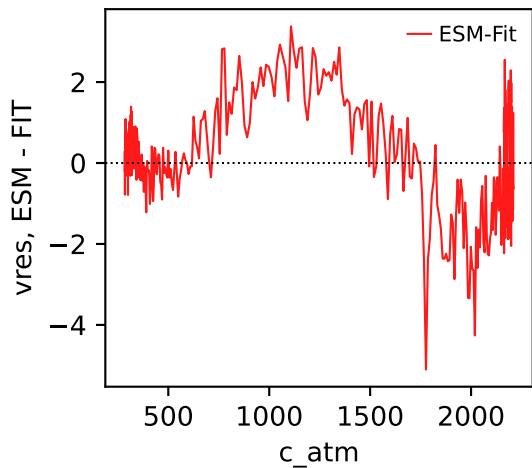
CanESM5, ssp585, vres



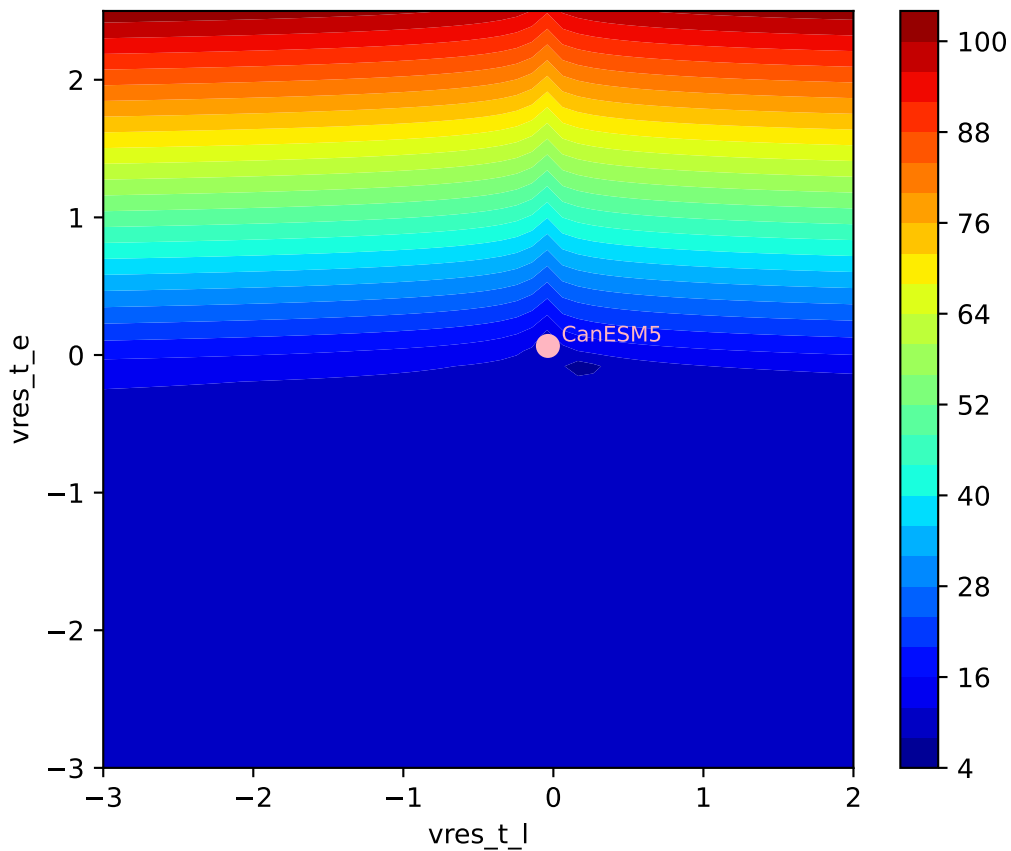
CanESM5, ssp585, vres



CanESM5, ssp585, vres

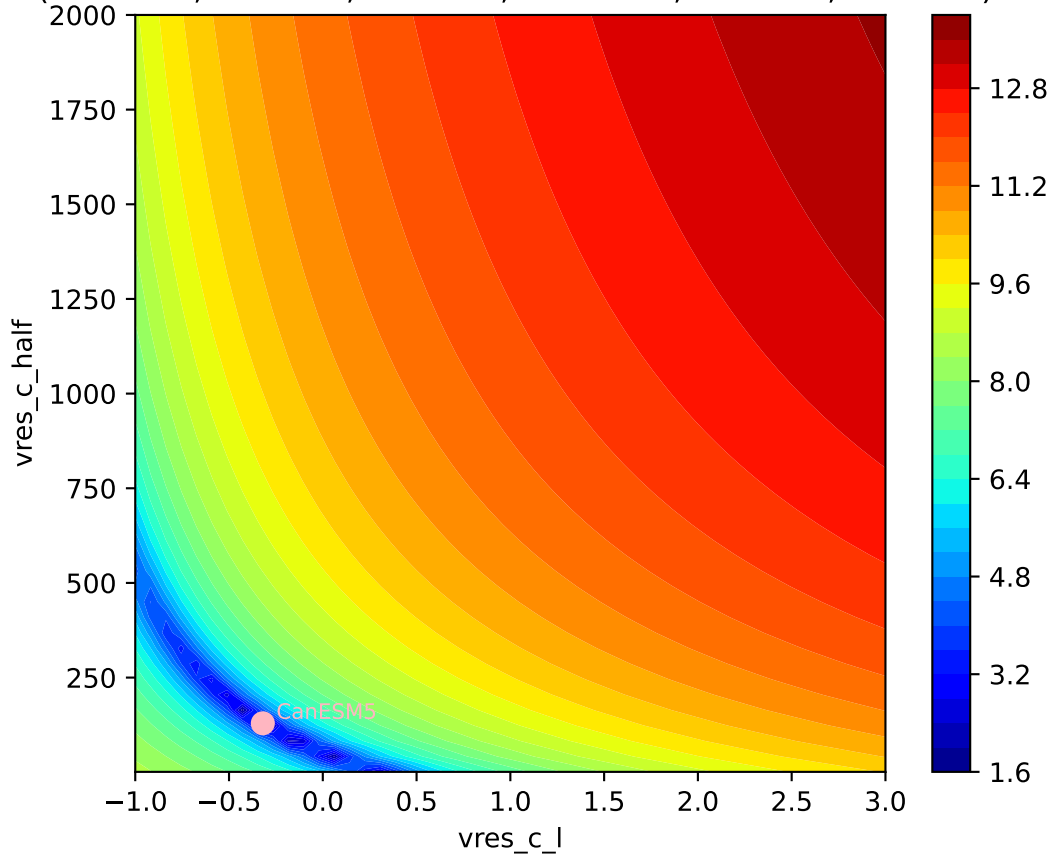


CanESM5, ssp585, vres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0363, 0.0660, -0.3198, 129.2175, -0.3741, -0.0040)



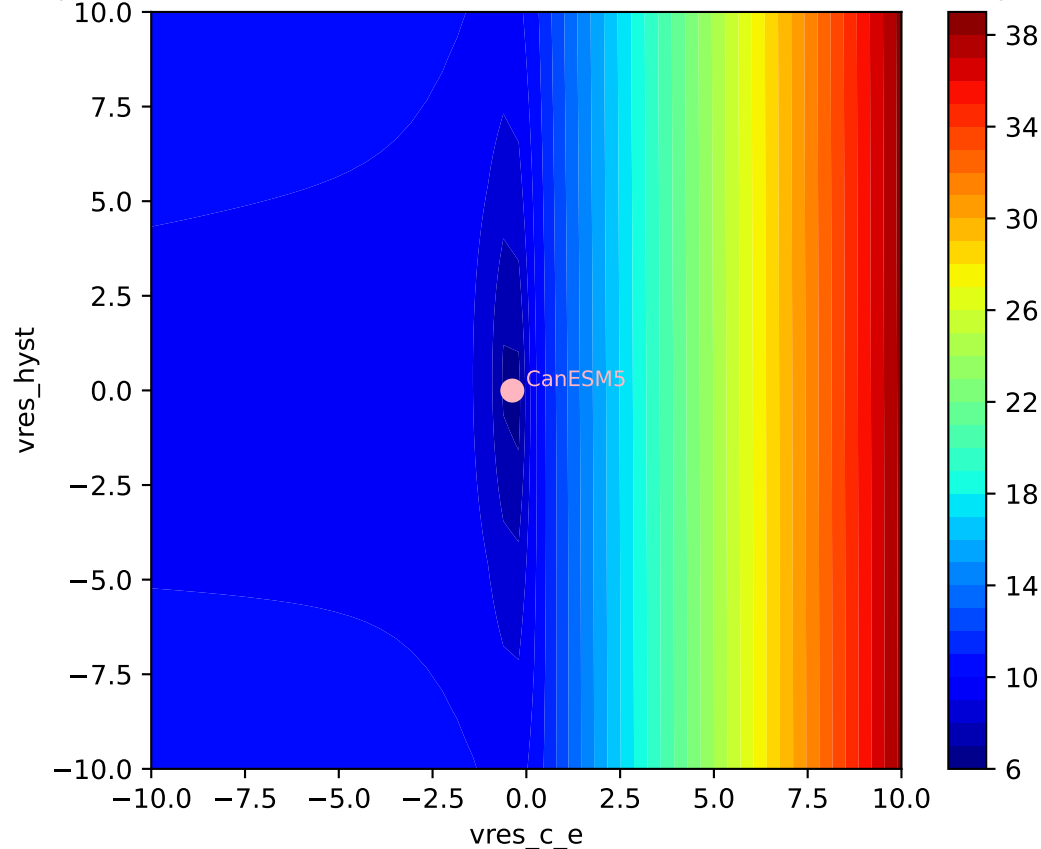
CanESM5, ssp585, vres, ln(MSE/SIGMA)

(-0.0363, 0.0660, -0.3198, 129.2175, -0.3741, -0.0040)

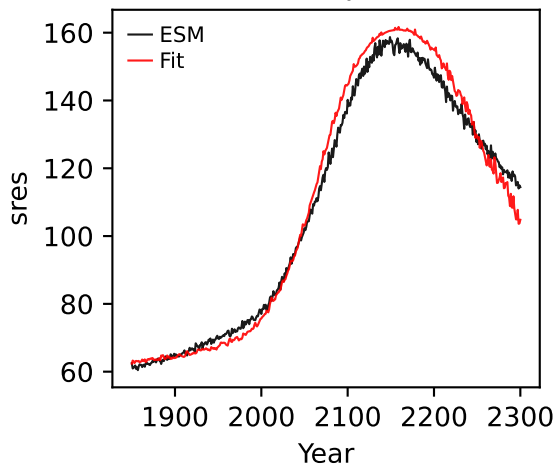


CanESM5, ssp585, vres, ln(MSE/SIGMA)

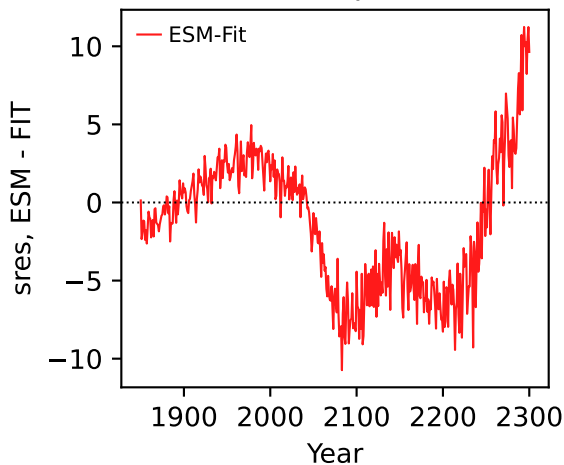
(-0.0363, 0.0660, -0.3198, 129.2175, -0.3741, -0.0040)



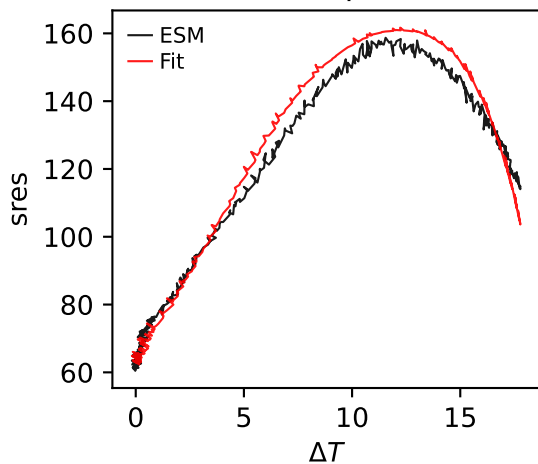
CanESM5, ssp585, sres



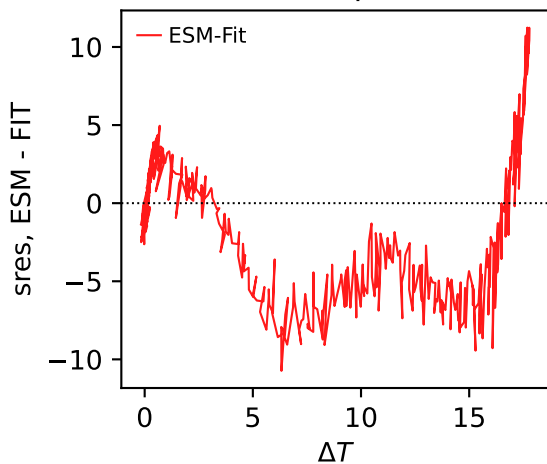
CanESM5, ssp585, sres



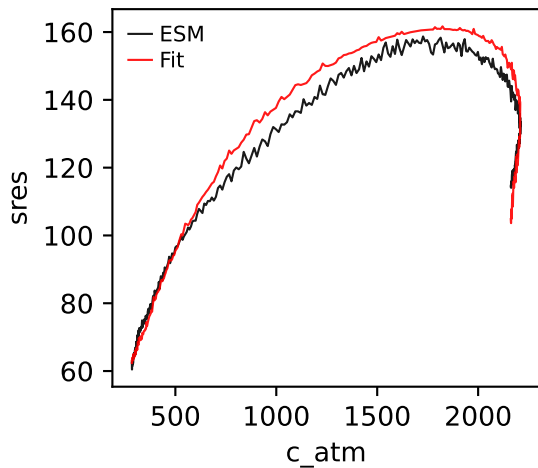
CanESM5, ssp585, sres



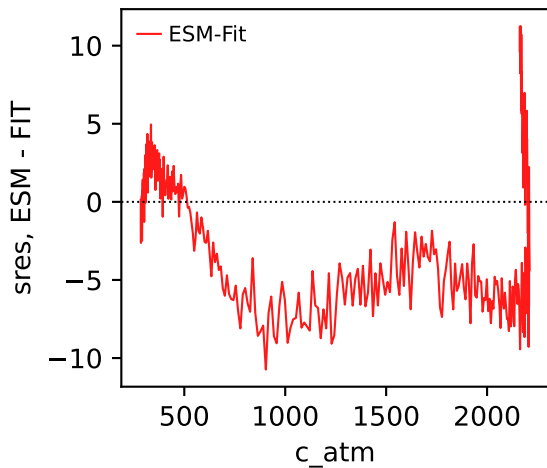
CanESM5, ssp585, sres



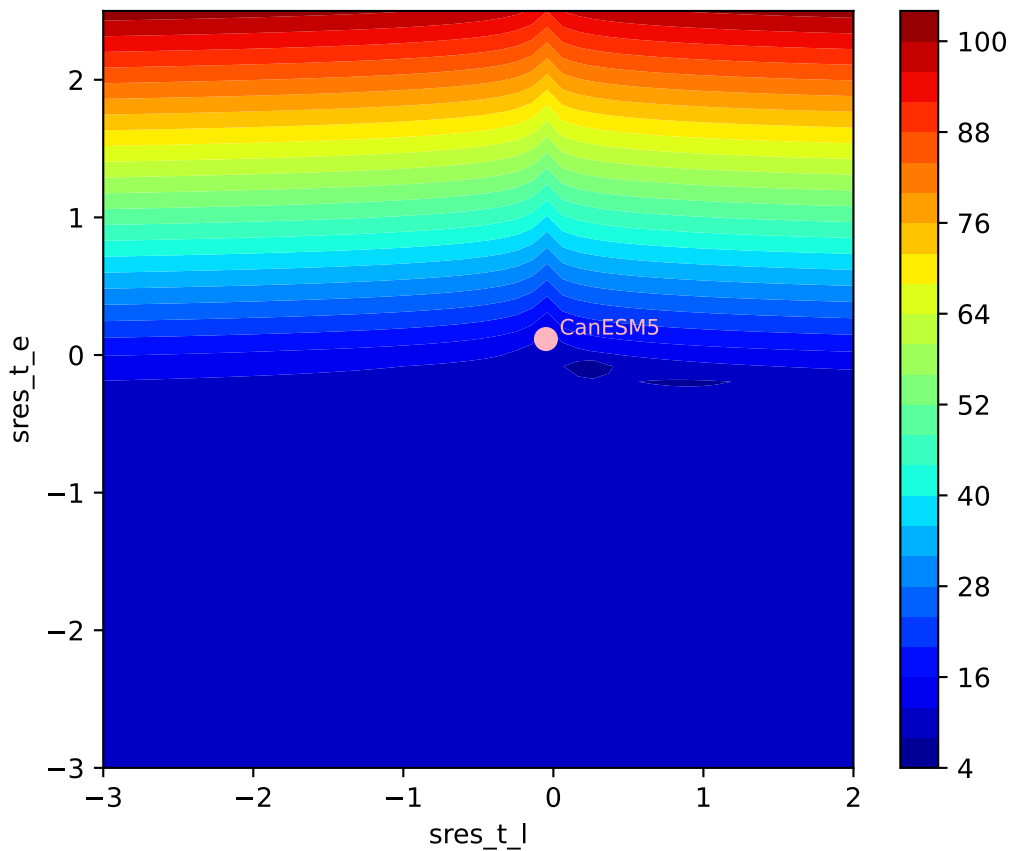
CanESM5, ssp585, sres



CanESM5, ssp585, sres

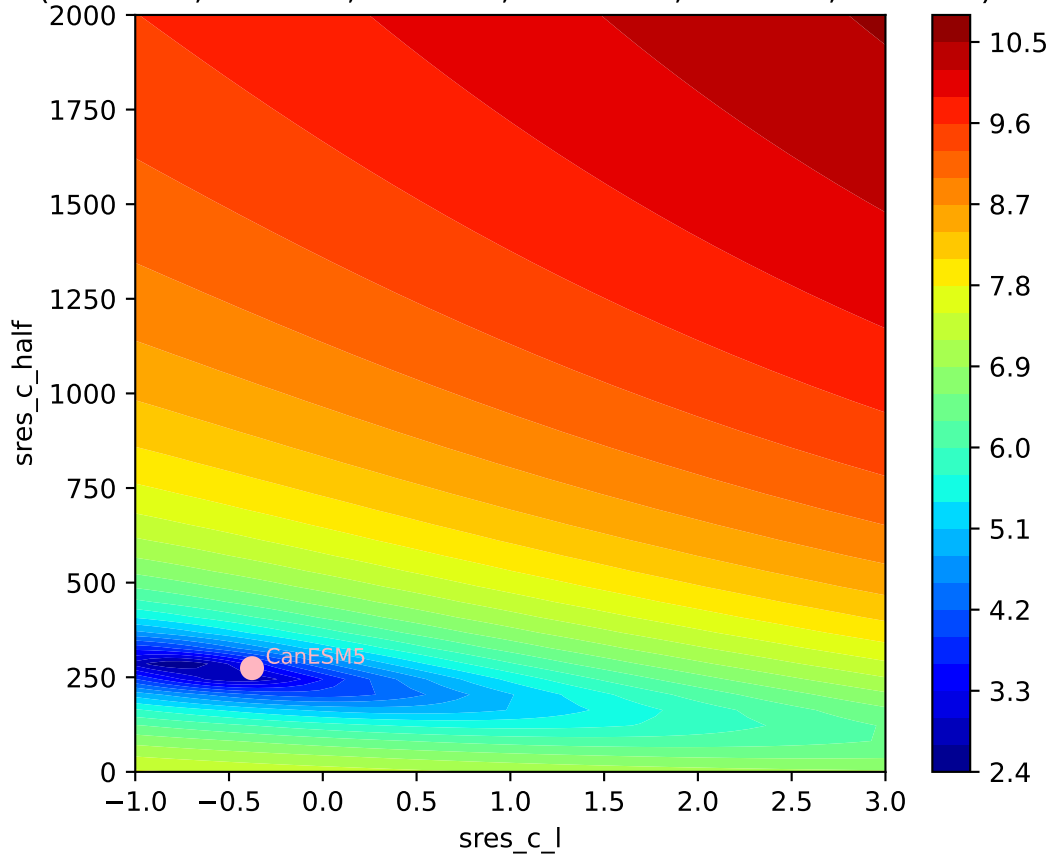


CanESM5, ssp585, sres, ln(MSE/SIGMA)
(-0.0496, 0.1161, -0.3774, 274.0630, -0.9798, 0.1235)



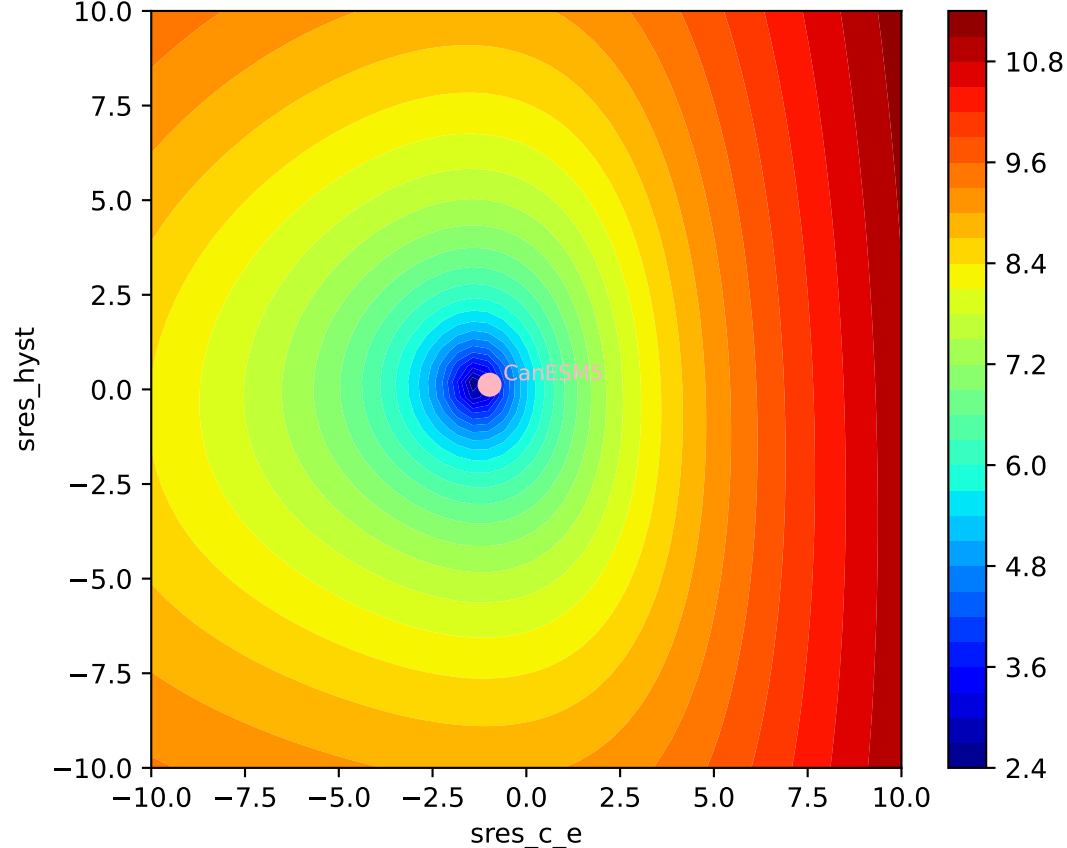
CanESM5, ssp585, sres, ln(MSE/SIGMA)

(-0.0496, 0.1161, -0.3774, 274.0630, -0.9798, 0.1235)

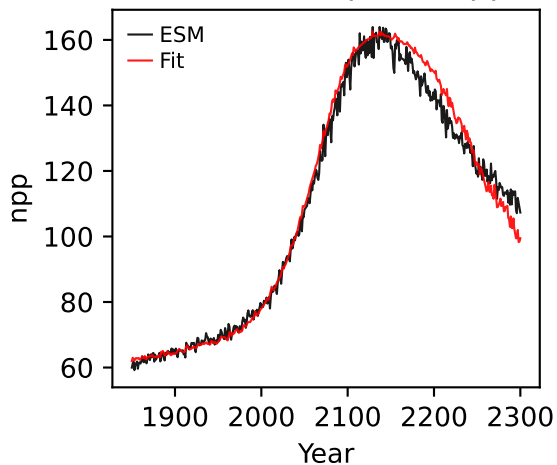


CanESM5, ssp585, sres, ln(MSE/SIGMA)

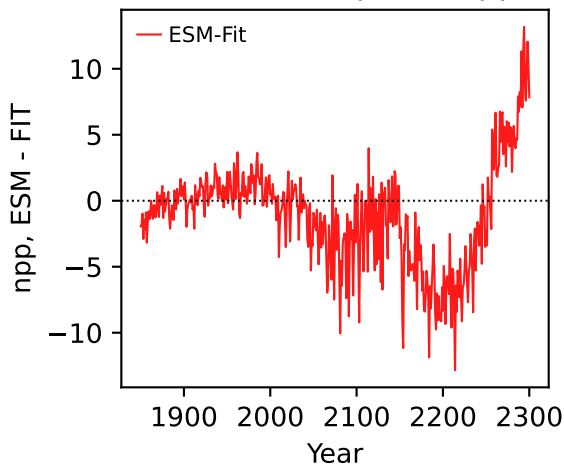
(-0.0496, 0.1161, -0.3774, 274.0630, -0.9798, 0.1235)



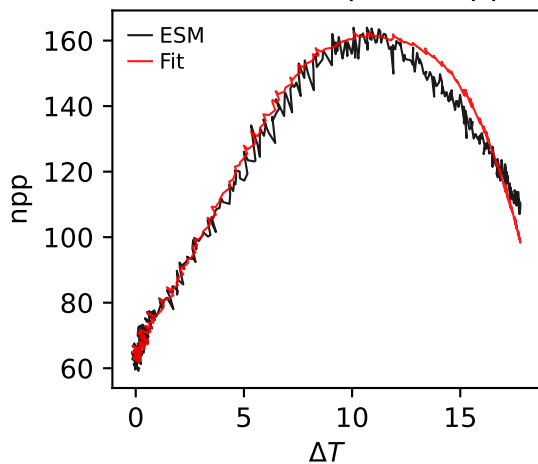
CanESM5, ssp585, npp



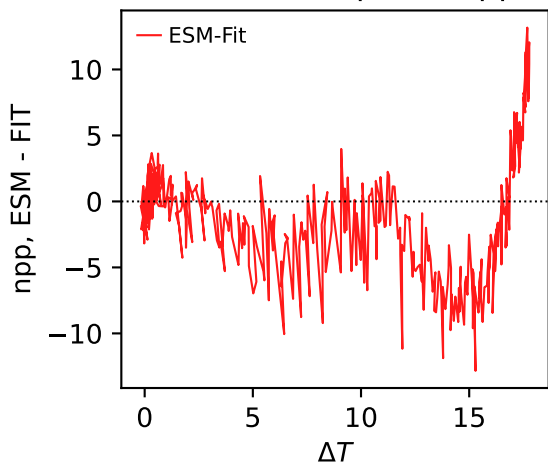
CanESM5, ssp585, npp



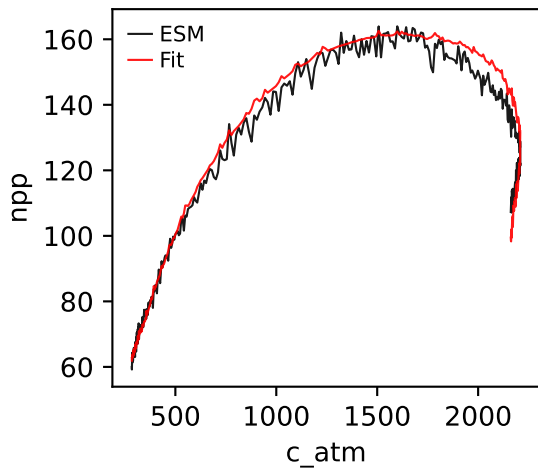
CanESM5, ssp585, npp



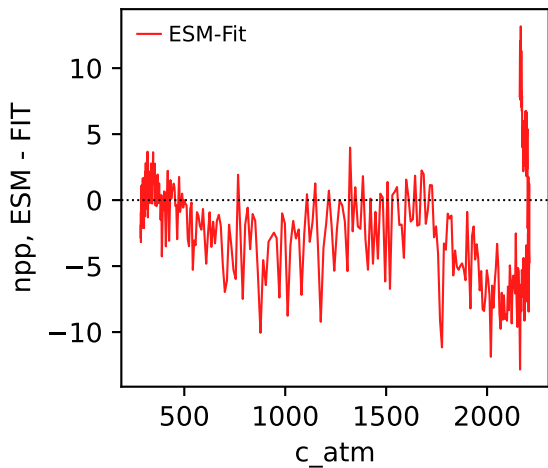
CanESM5, ssp585, npp



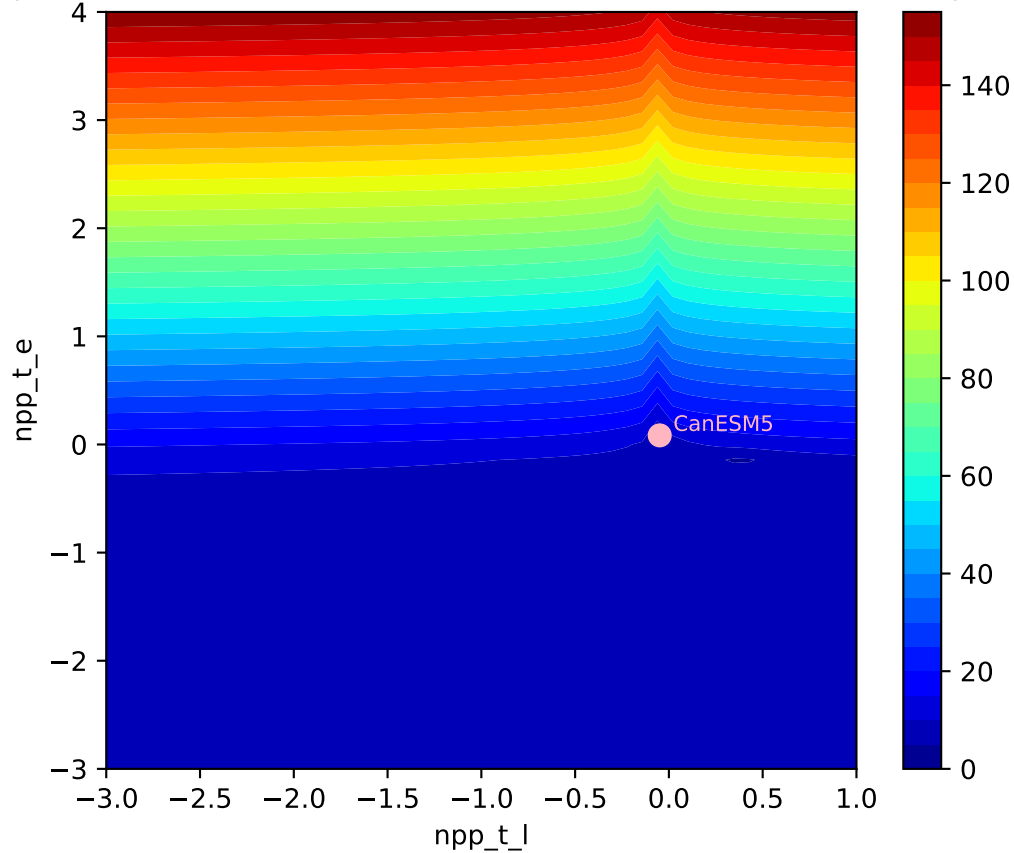
CanESM5, ssp585, npp



CanESM5, ssp585, npp

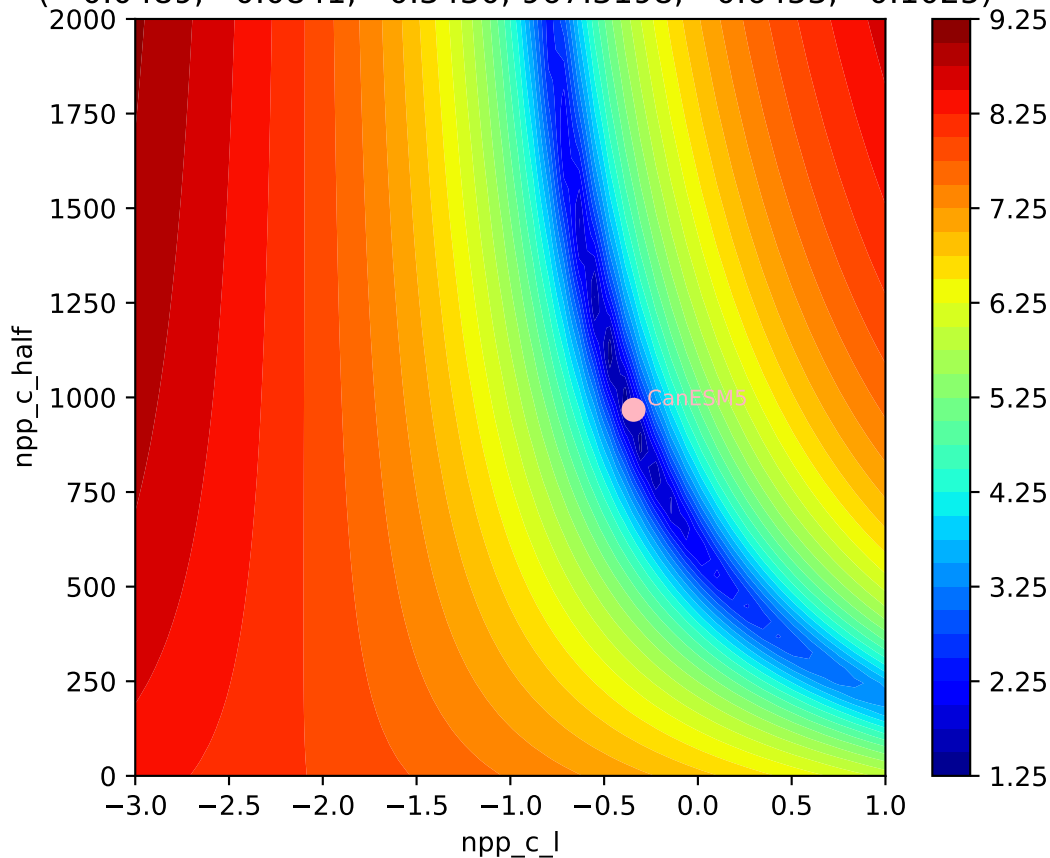


CanESM5, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0489, 0.0841, -0.3430, 967.3198, -0.6453, 0.1025)



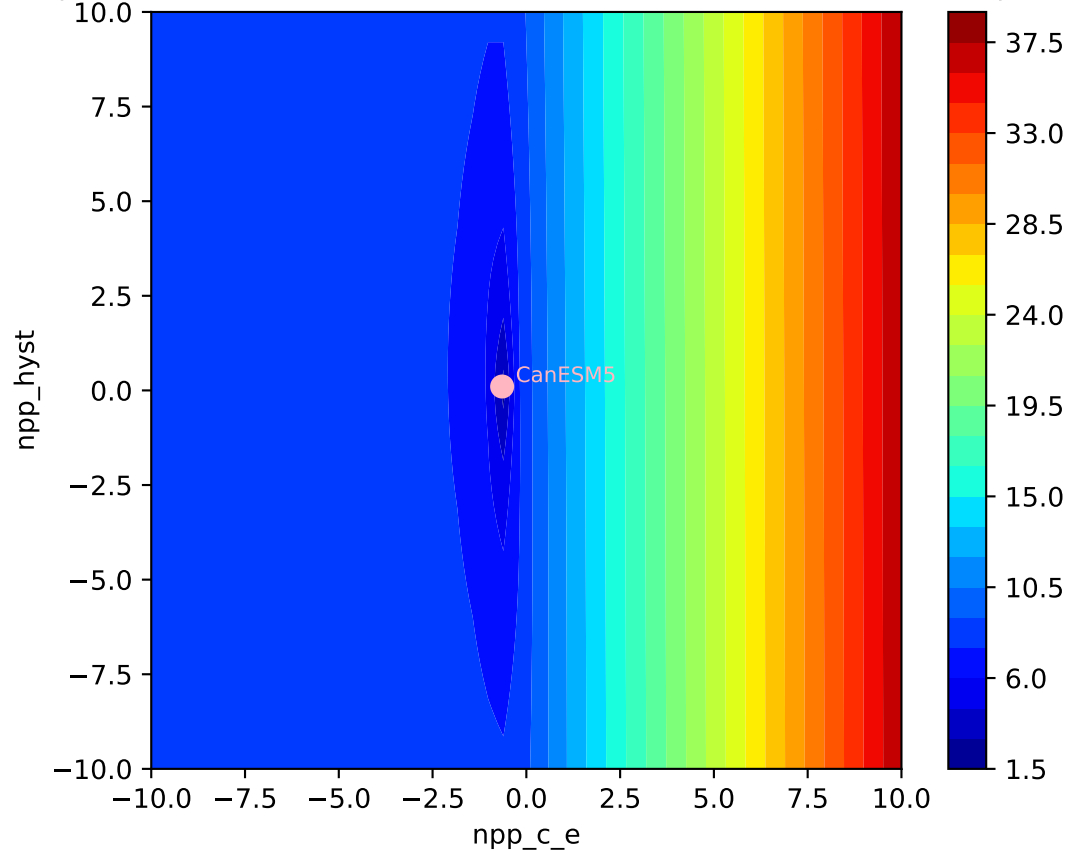
CanESM5, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$

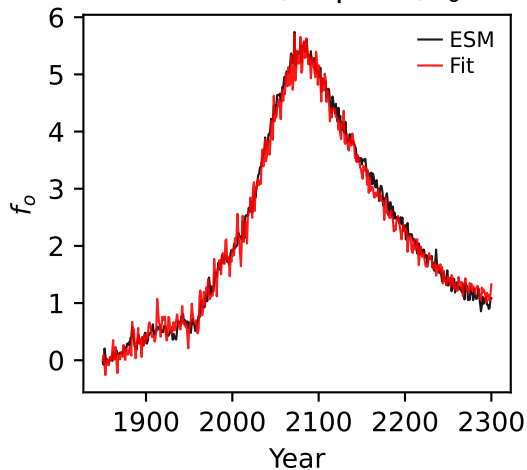
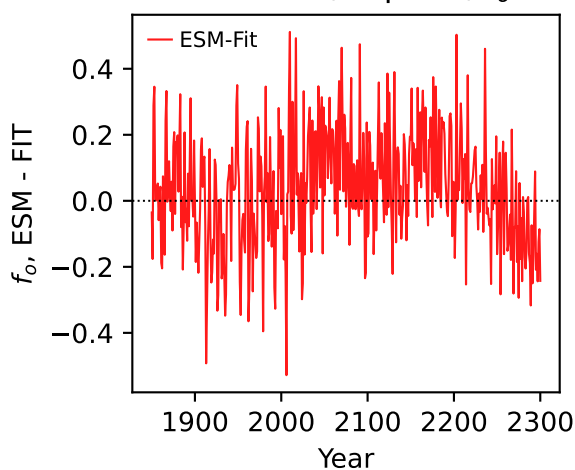
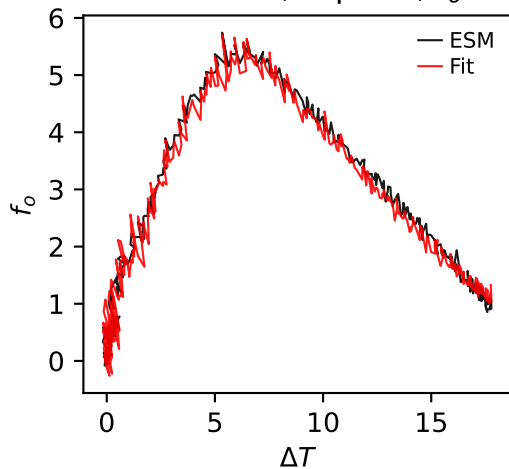
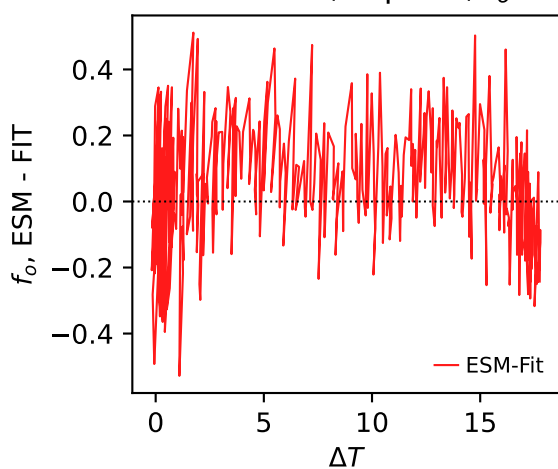
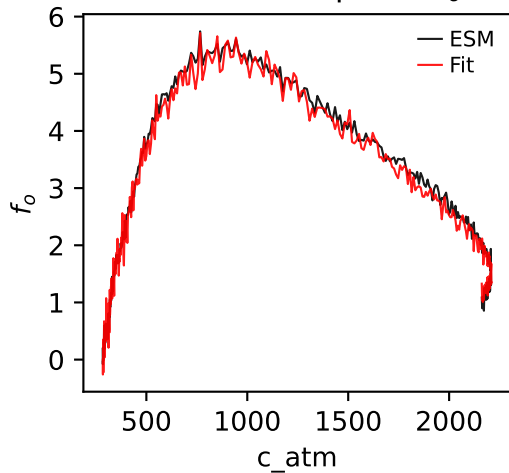
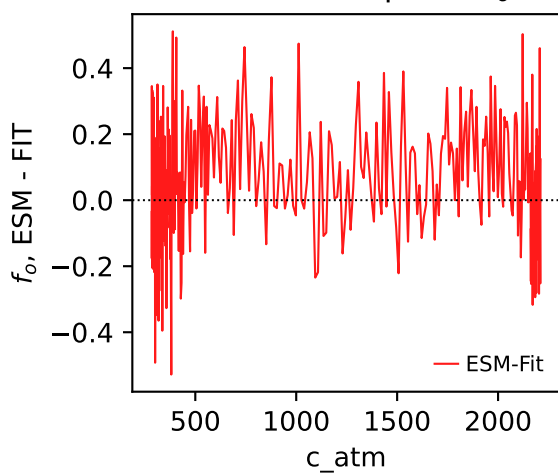
(-0.0489, 0.0841, -0.3430, 967.3198, -0.6453, 0.1025)



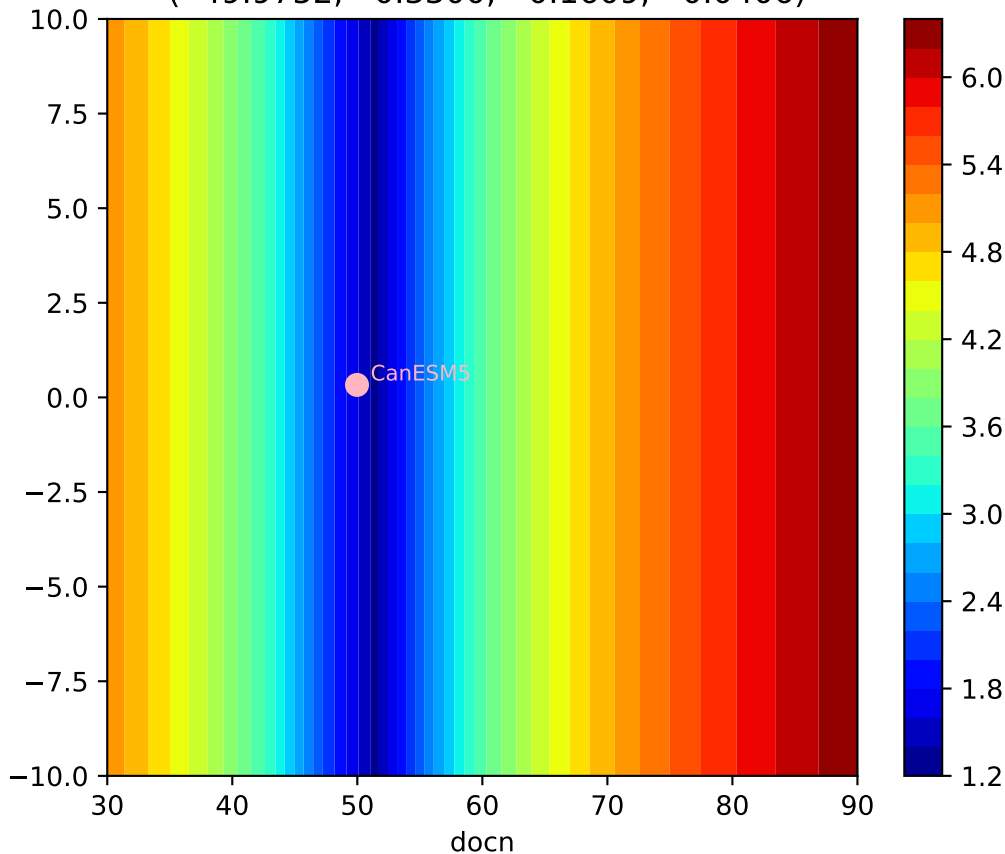
CanESM5, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$

(-0.0489, 0.0841, -0.3430, 967.3198, -0.6453, 0.1025)



CanESM5, ssp585, f_o CanESM5, ssp585, f_o CanESM5, ssp585, f_o CanESM5, ssp585, f_o CanESM5, ssp585, f_o CanESM5, ssp585, f_o 

CanESM5, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(49.9752, 0.3300, -0.1609, -0.0406)



CanESM5, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(49.9752, 0.3300, -0.1609, -0.0406)

