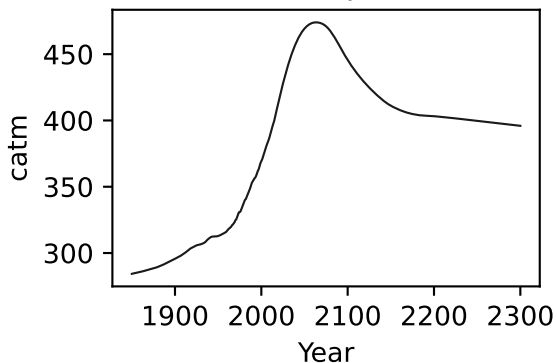
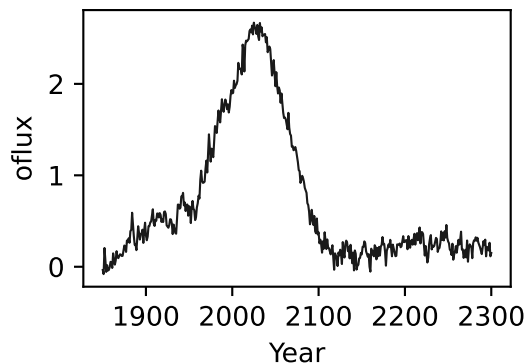
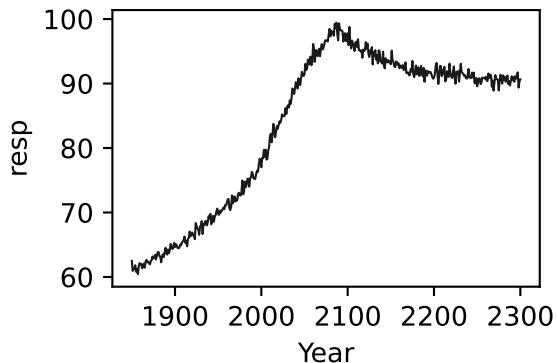
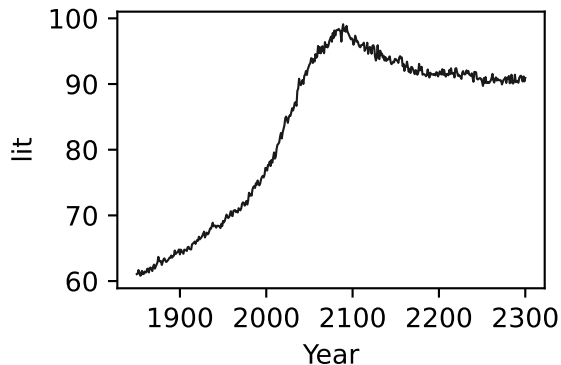
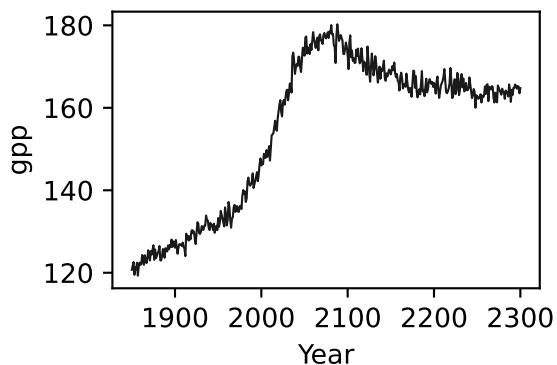
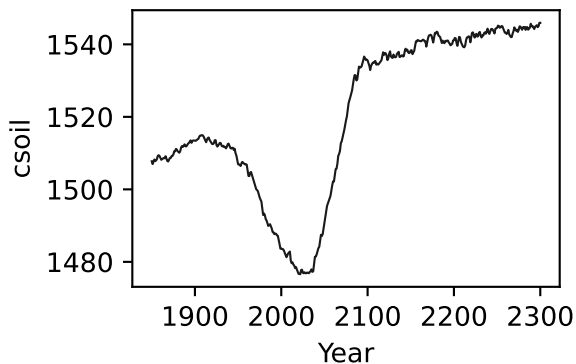
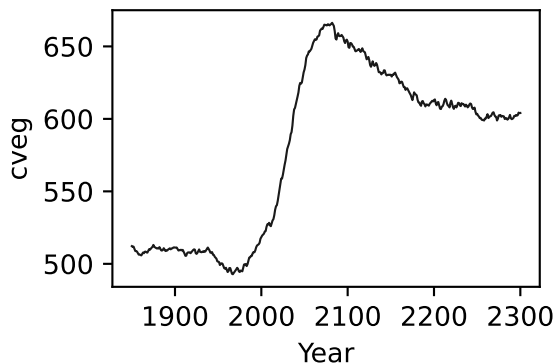
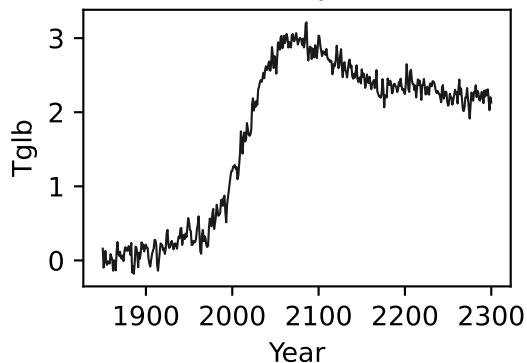


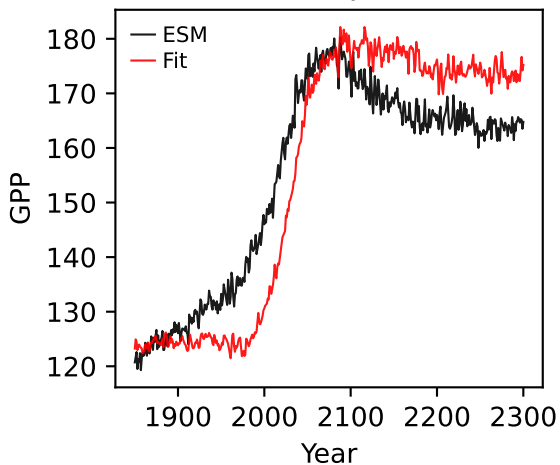
CanESM5, ssp126, GPP



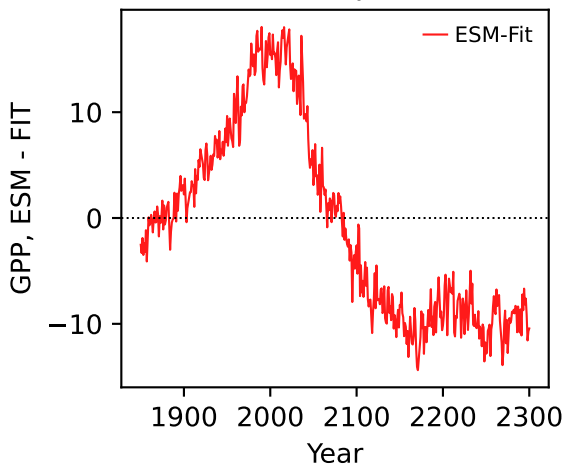
CanESM5, ssp126, GPP



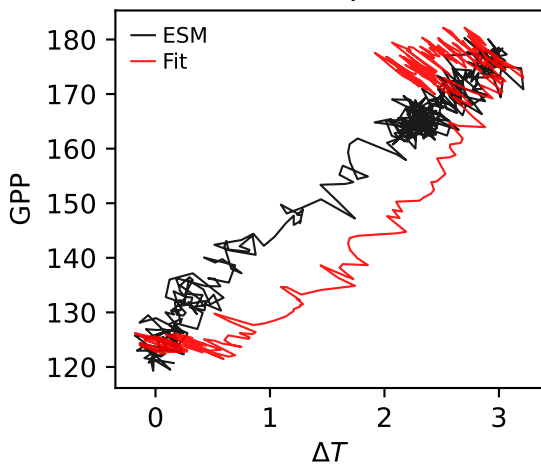
CanESM5, ssp126, GPP



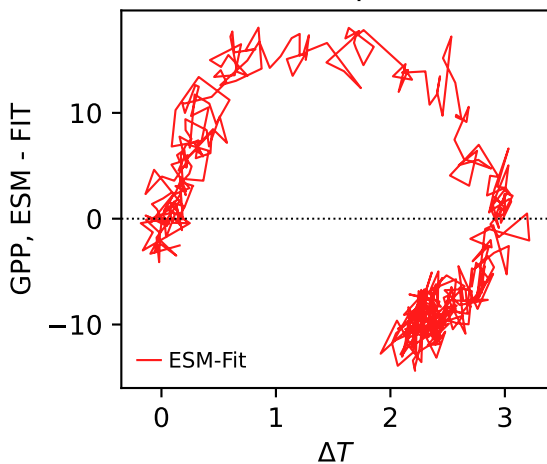
CanESM5, ssp126, GPP



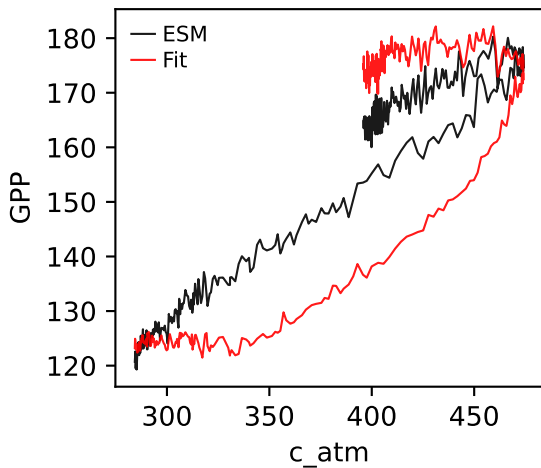
CanESM5, ssp126, GPP



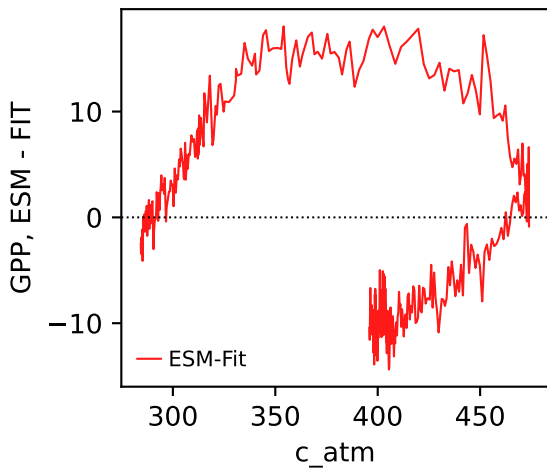
CanESM5, ssp126, GPP

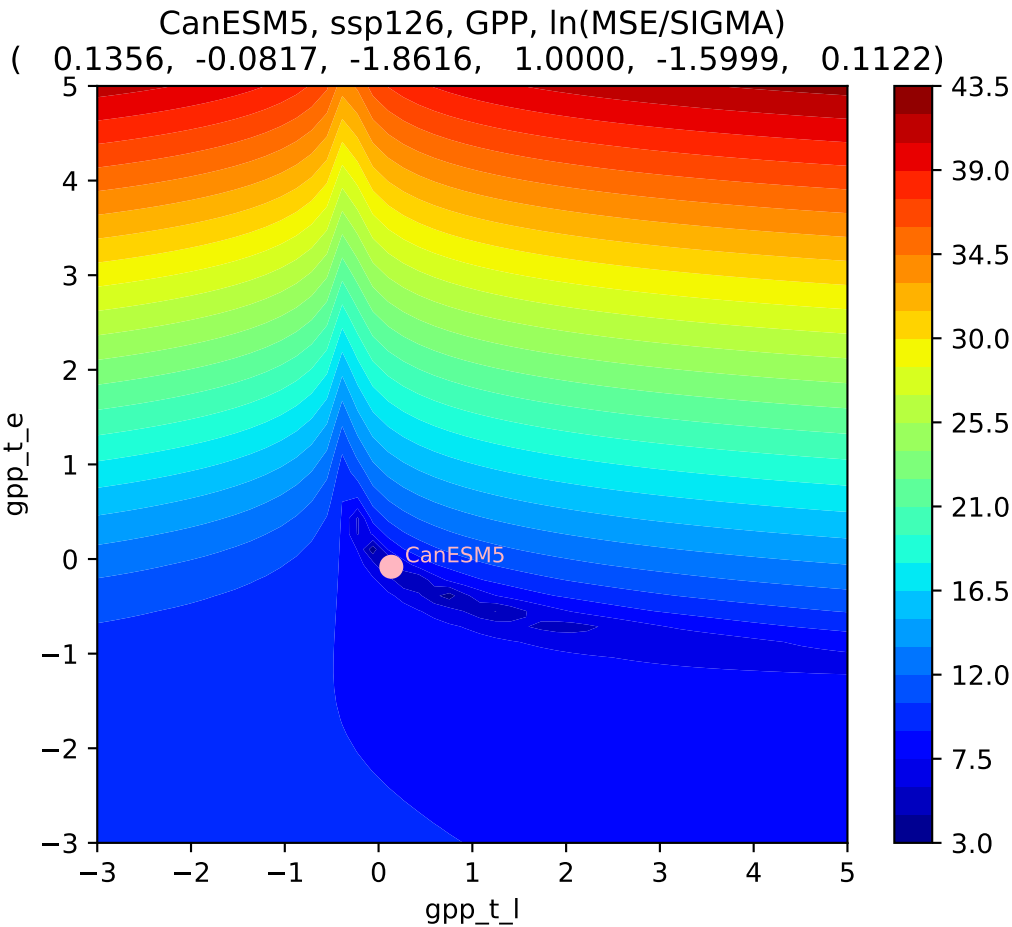


CanESM5, ssp126, GPP



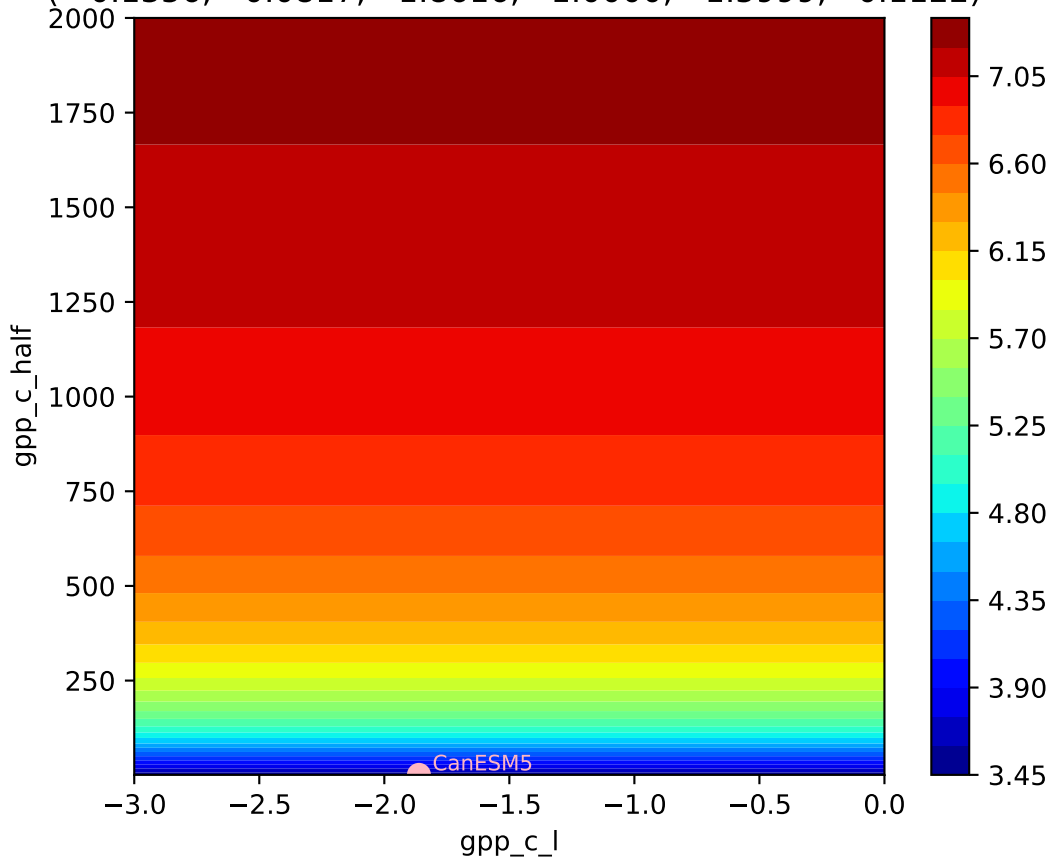
CanESM5, ssp126, GPP



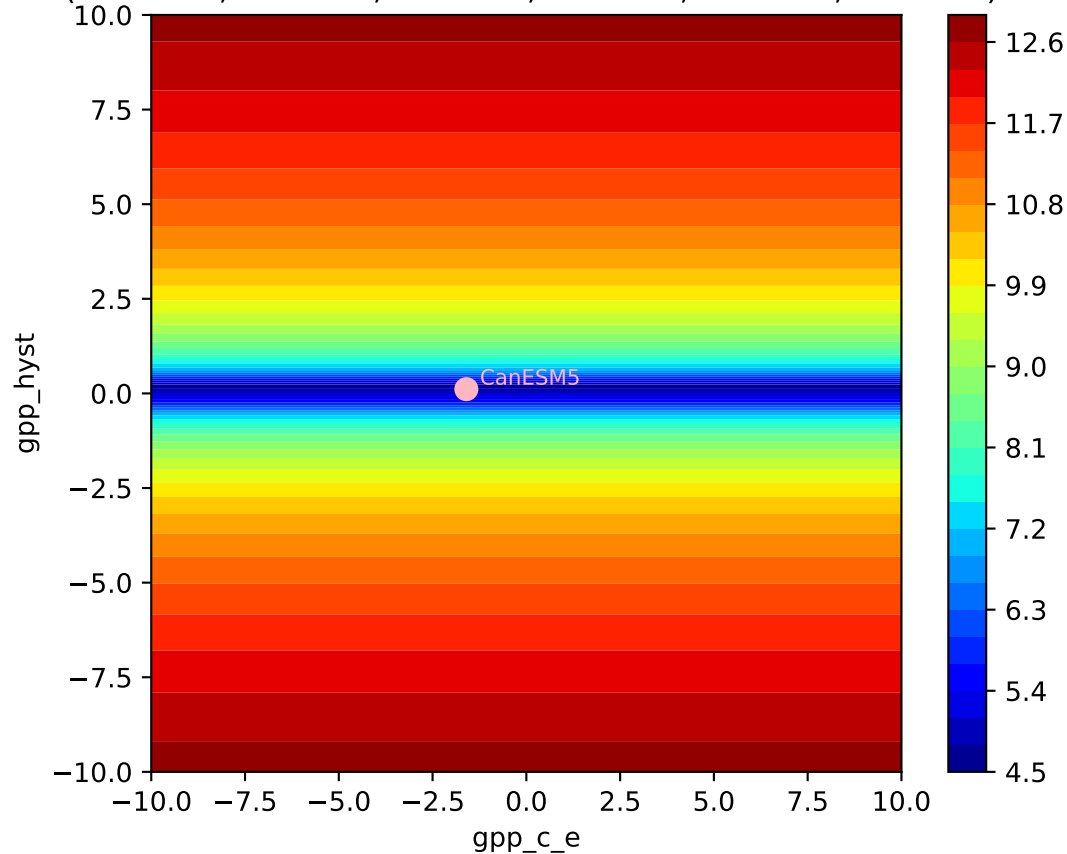


CanESM5, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$

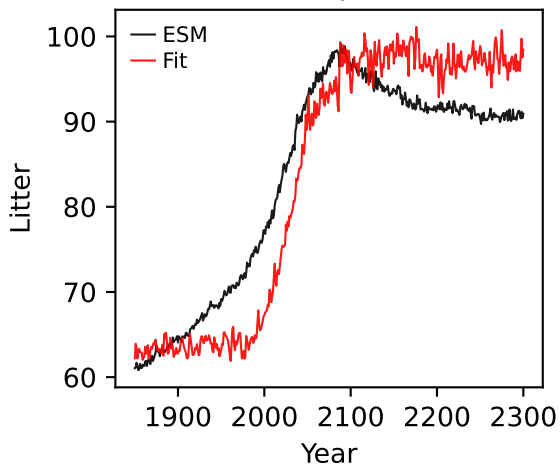
( 0.1356, -0.0817, -1.8616, 1.0000, -1.5999, 0.1122)



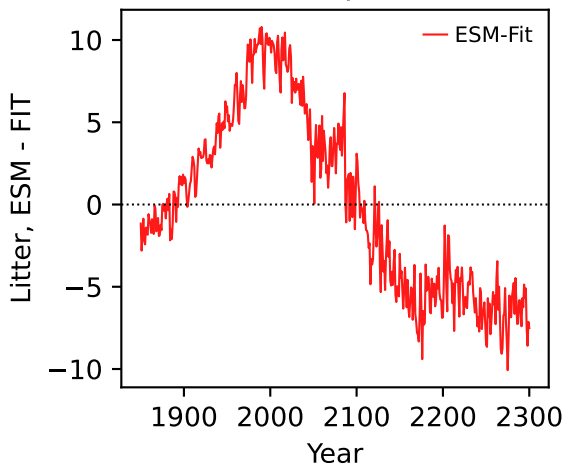
( 0.1356, -0.0817, -1.8616, 1.0000, -1.5999, 0.1122)



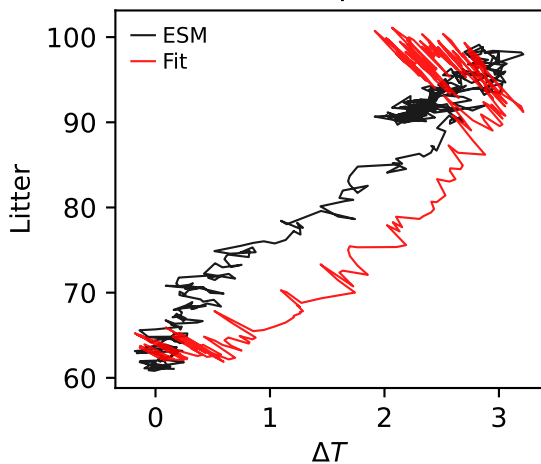
CanESM5, ssp126, Litter



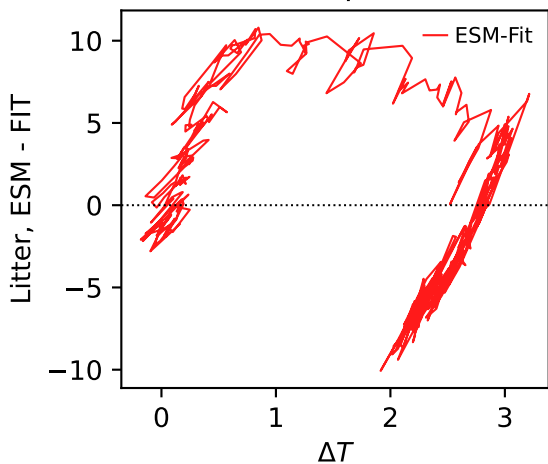
CanESM5, ssp126, Litter



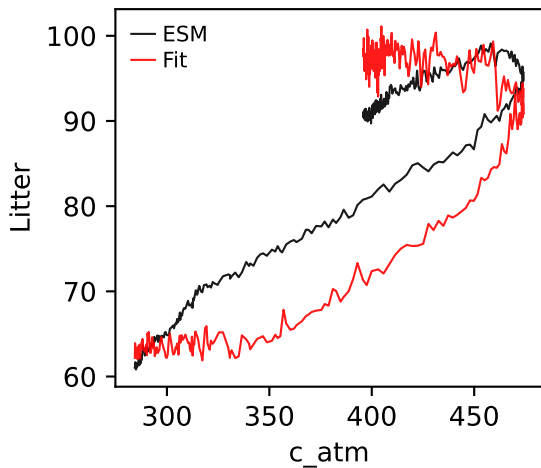
CanESM5, ssp126, Litter



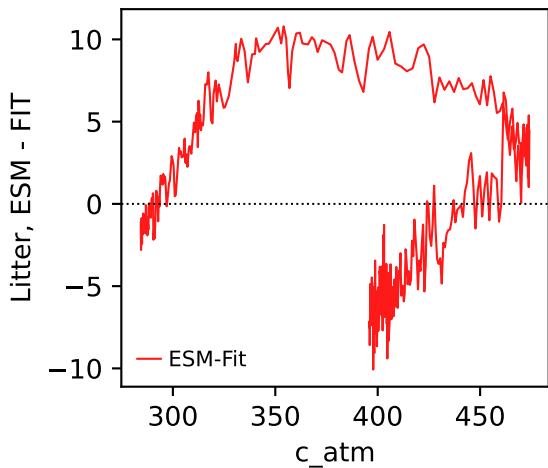
CanESM5, ssp126, Litter



CanESM5, ssp126, Litter

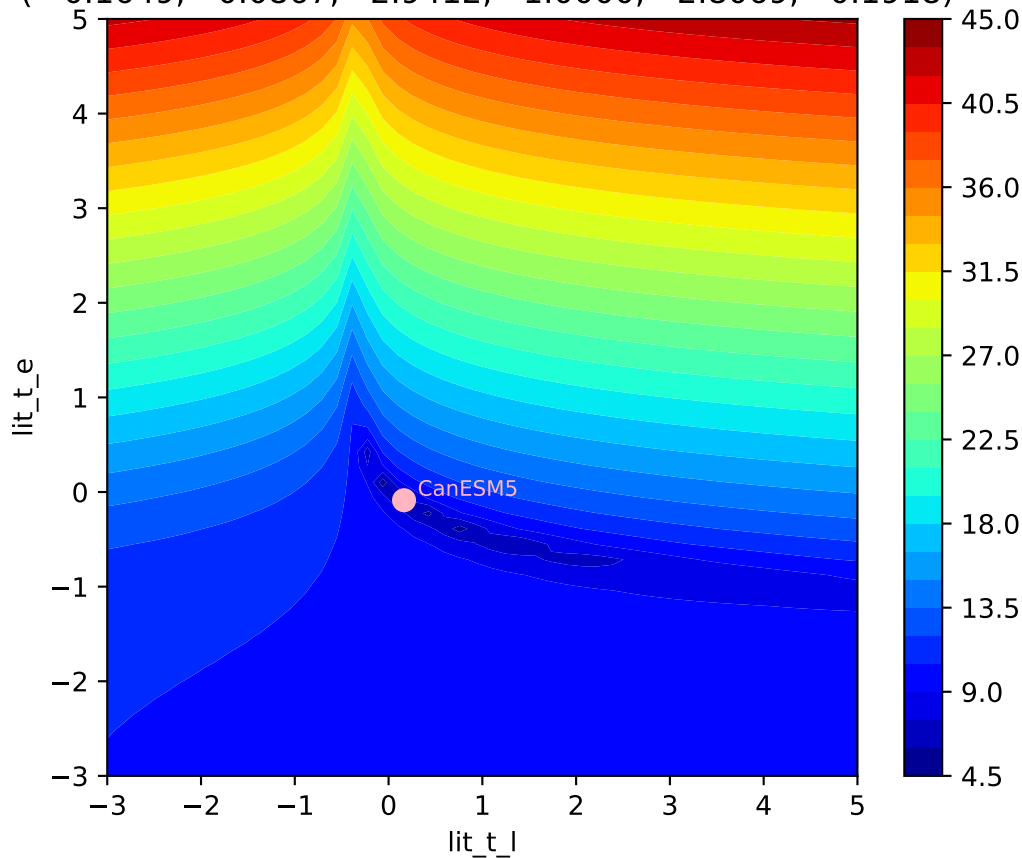


CanESM5, ssp126, Litter



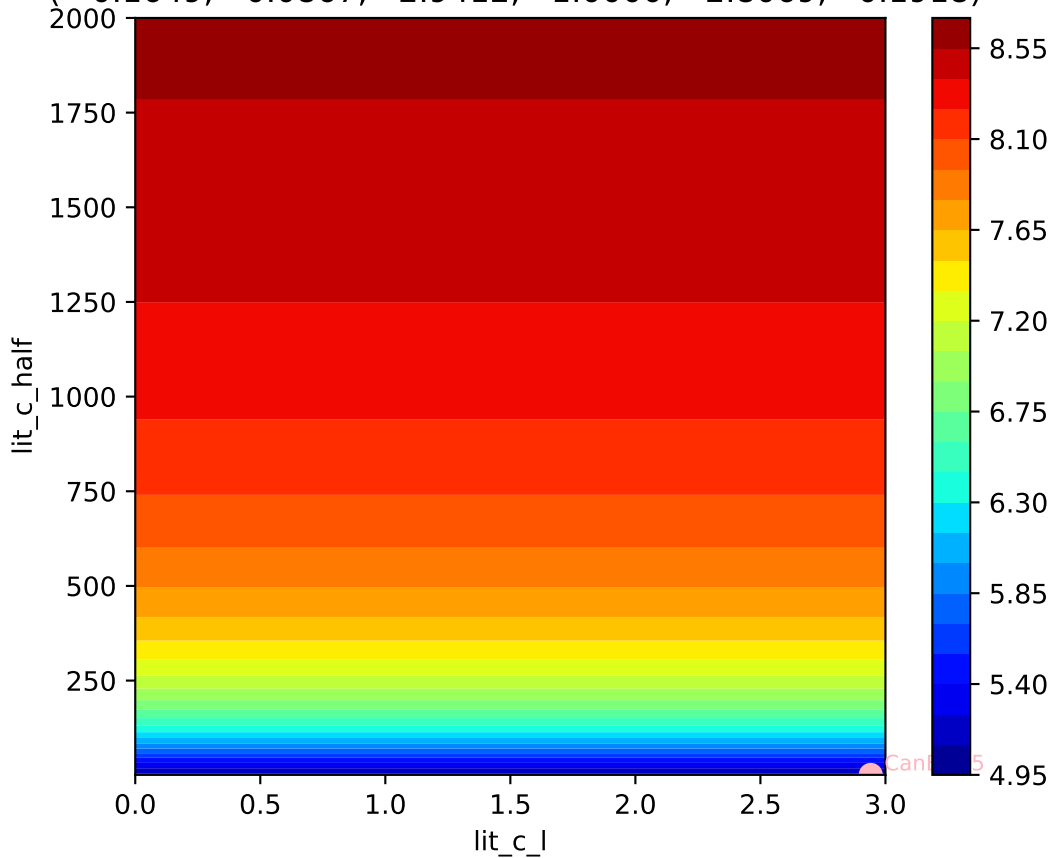
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

( 0.1649, -0.0867, 2.9412, 1.0000, -2.8069, 0.1918)



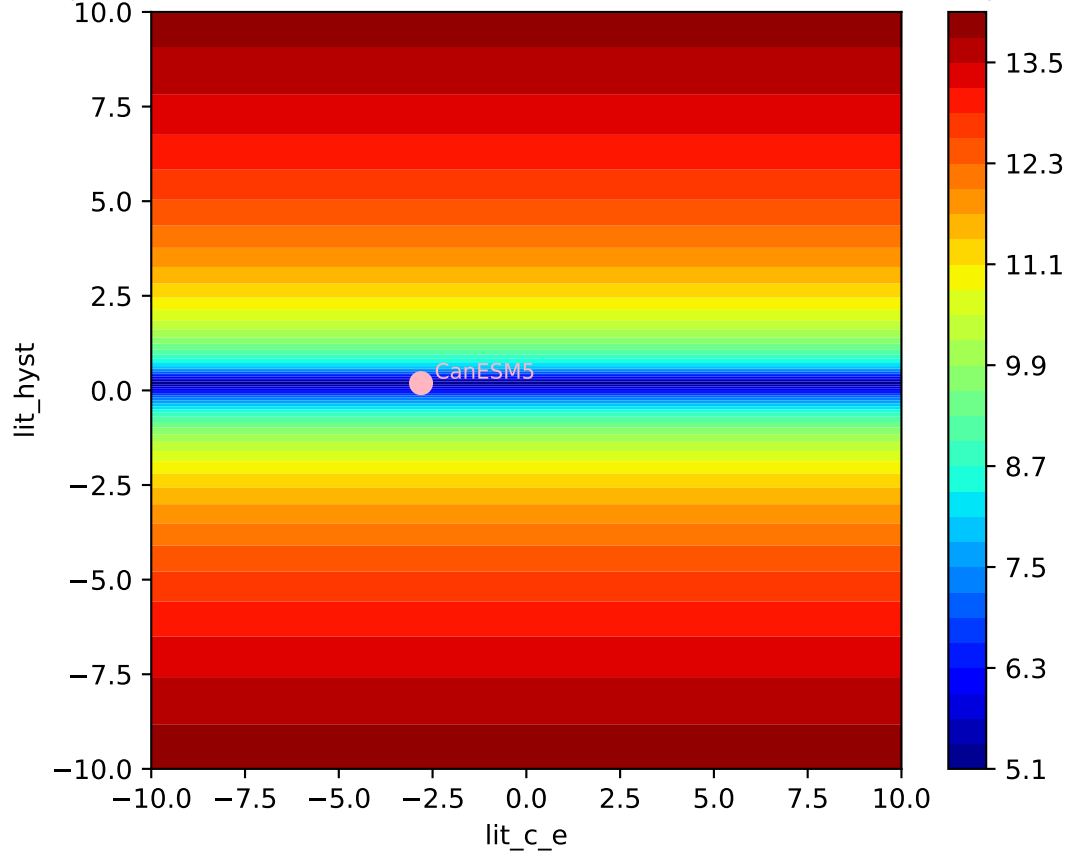
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

( 0.1649, -0.0867, 2.9412, 1.0000, -2.8069, 0.1918)

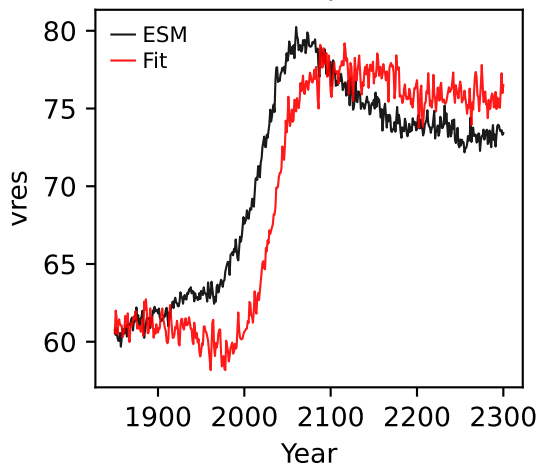




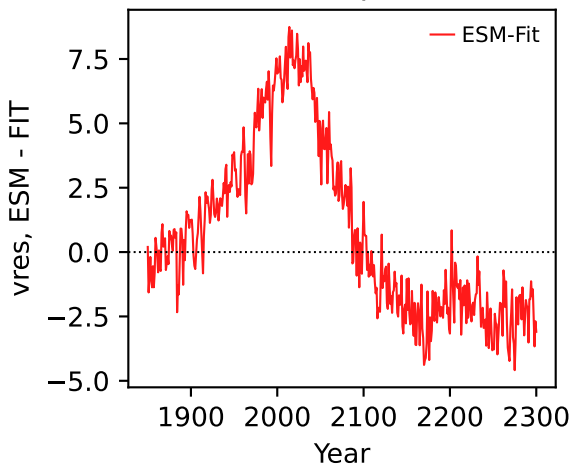
CanESM5, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1649, -0.0867, 2.9412, 1.0000, -2.8069, 0.1918)



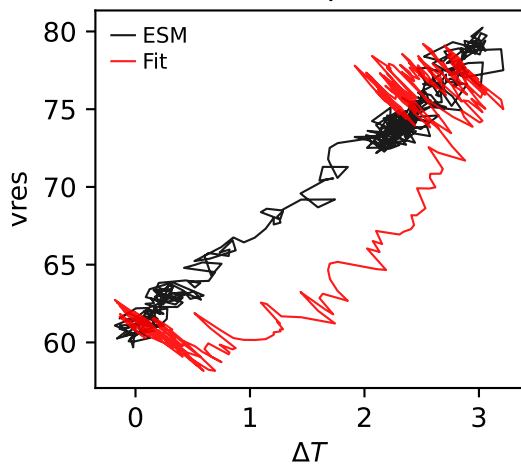
CanESM5, ssp126, vres



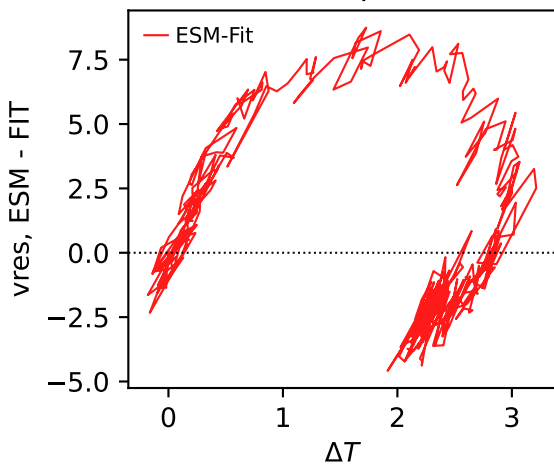
CanESM5, ssp126, vres



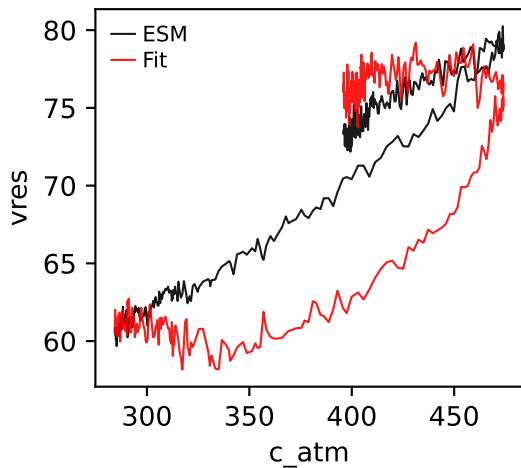
CanESM5, ssp126, vres



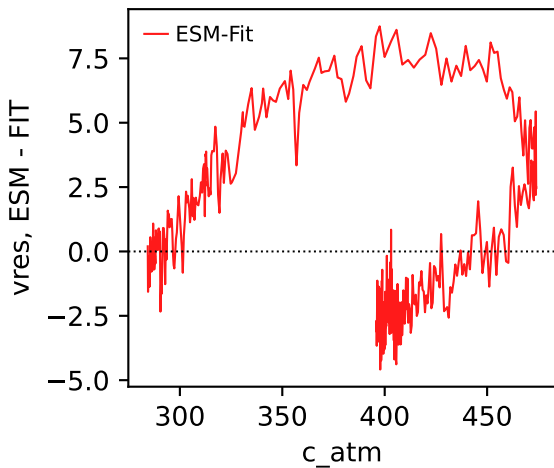
CanESM5, ssp126, vres



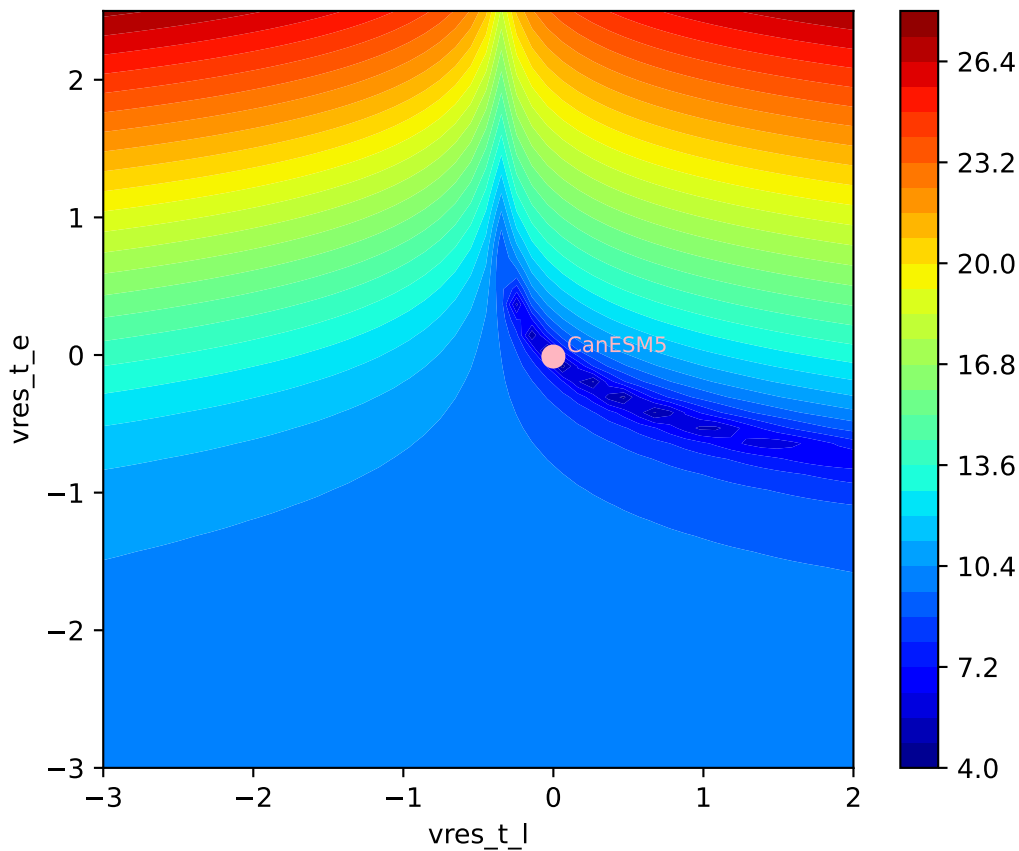
CanESM5, ssp126, vres



CanESM5, ssp126, vres

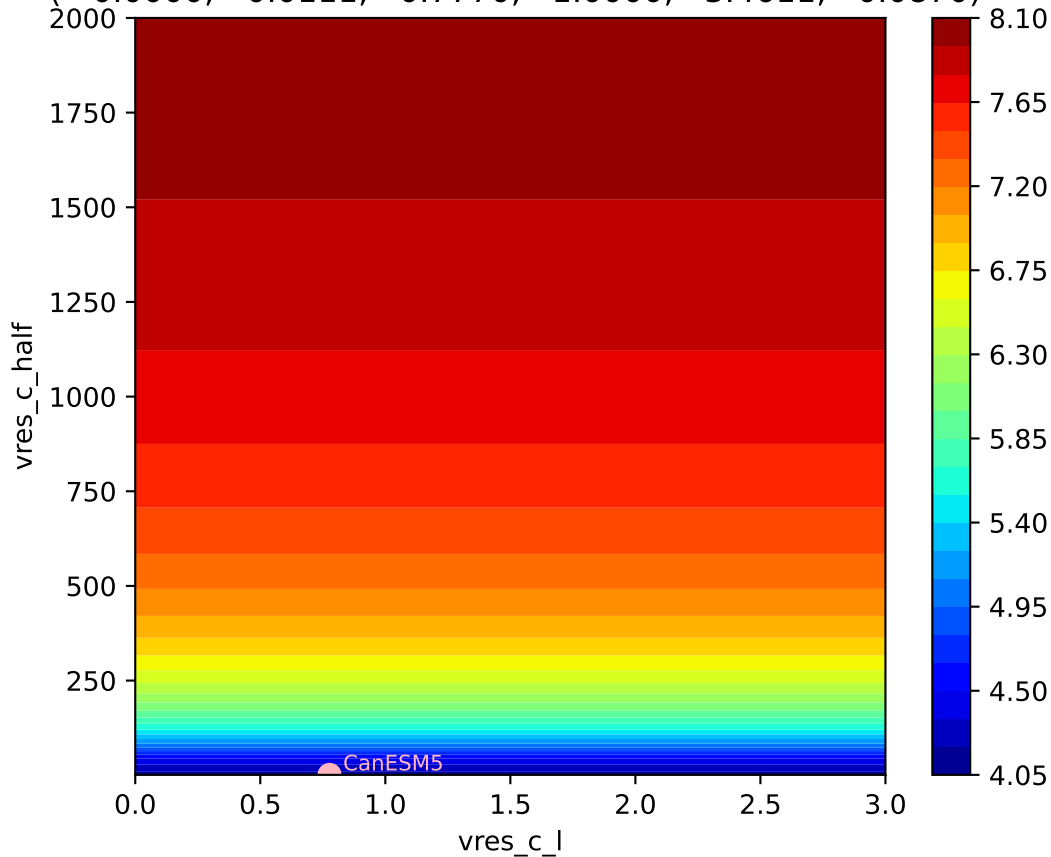


CanESM5, ssp126, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.0000, -0.0111, 0.7770, 1.0000, 3.4611, 0.0870)



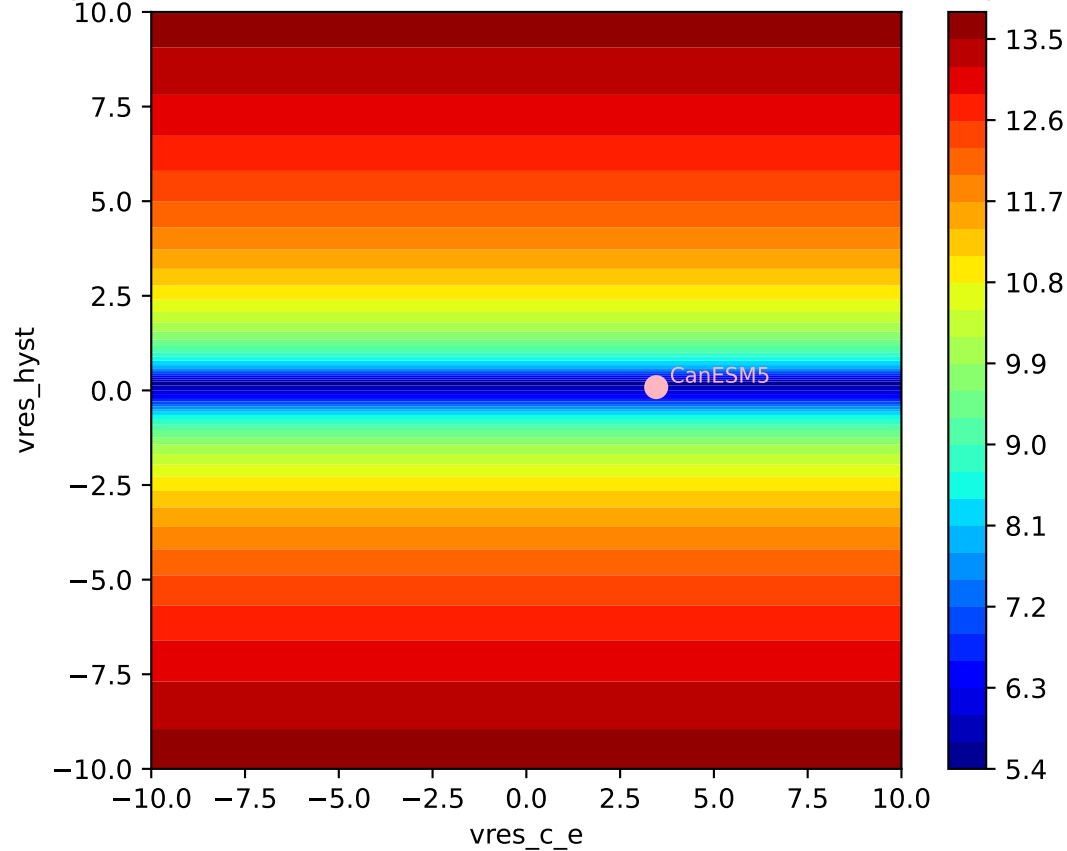
CanESM5, ssp126, vres, ln(MSE/SIGMA)

( 0.0000, -0.0111, 0.7770, 1.0000, 3.4611, 0.0870)

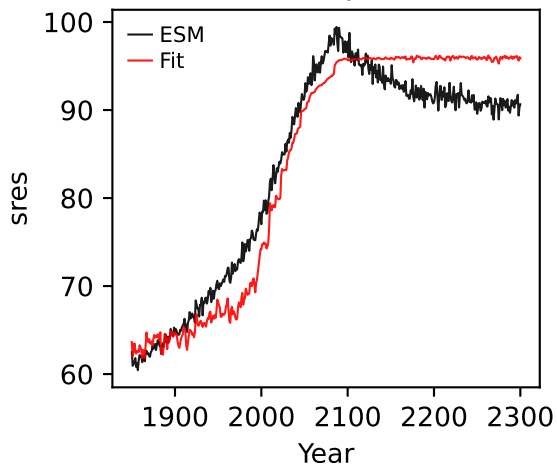


CanESM5, ssp126, vres,  $\ln(\text{MSE}/\text{SIGMA})$

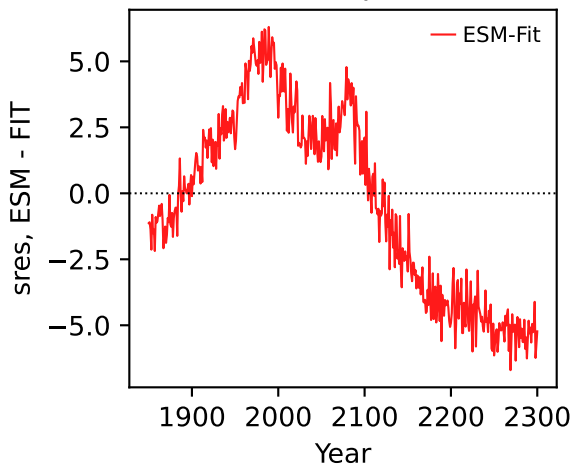
( 0.0000, -0.0111, 0.7770, 1.0000, 3.4611, 0.0870)



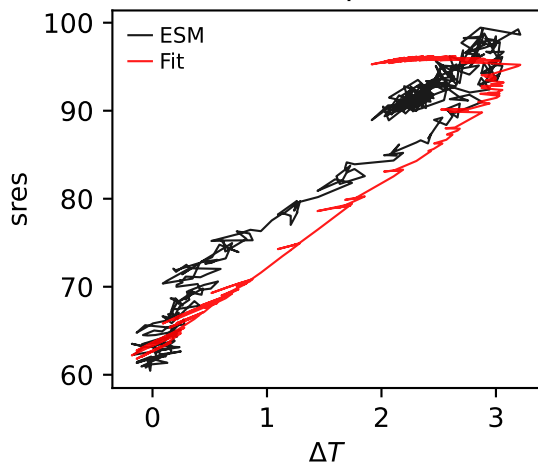
CanESM5, ssp126, sres



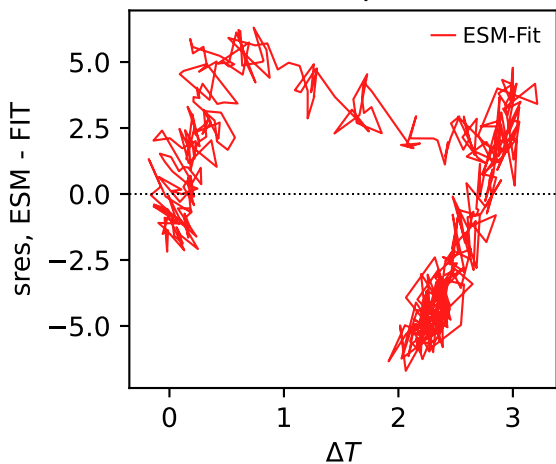
CanESM5, ssp126, sres



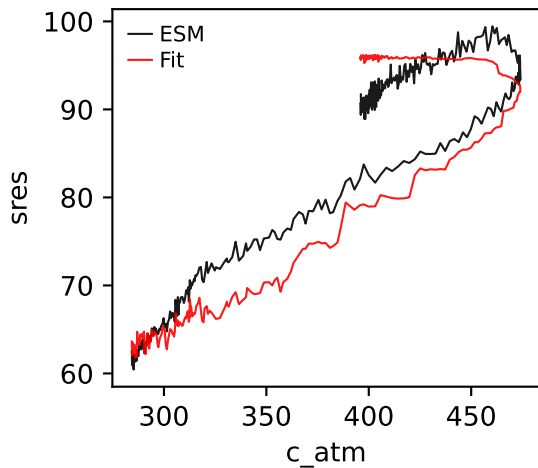
CanESM5, ssp126, sres



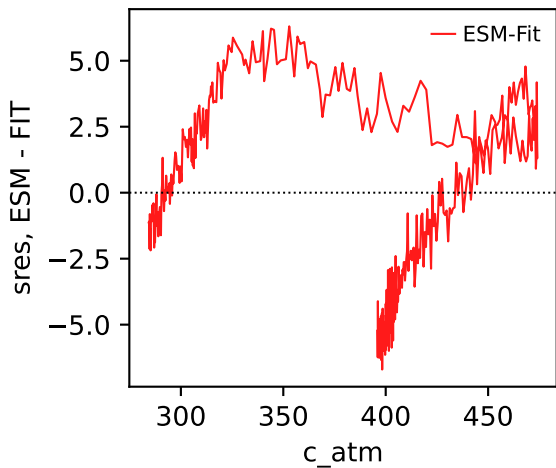
CanESM5, ssp126, sres



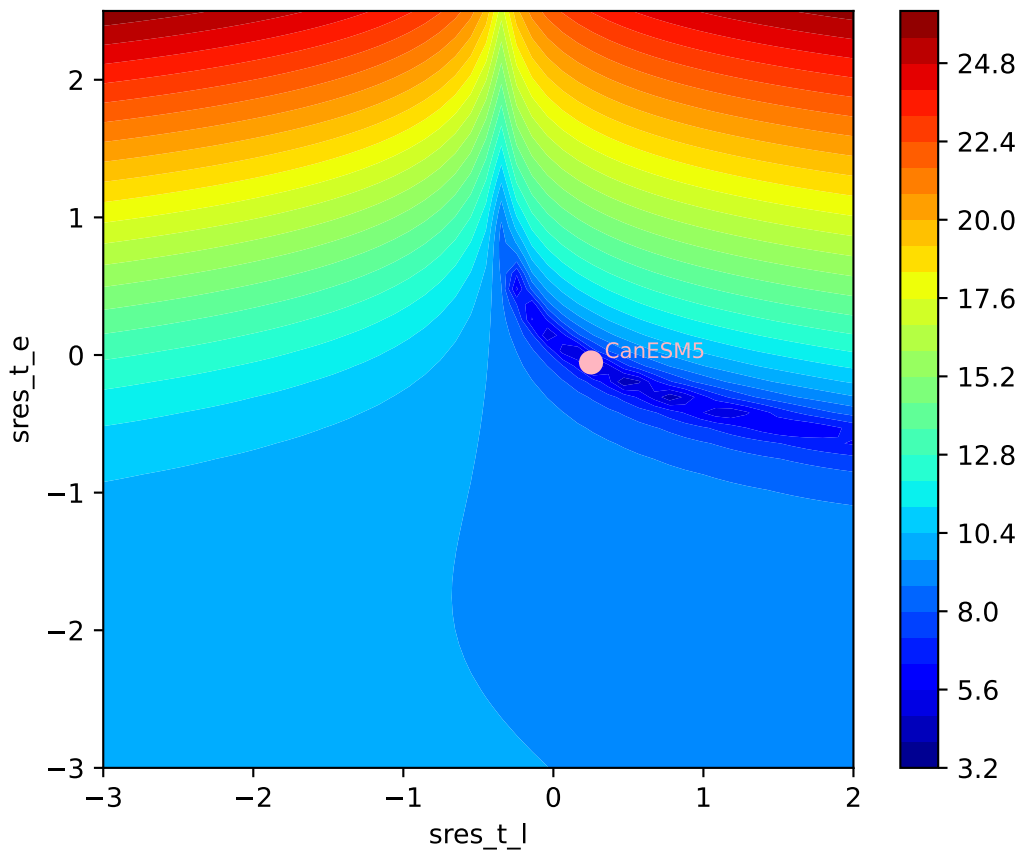
CanESM5, ssp126, sres



CanESM5, ssp126, sres

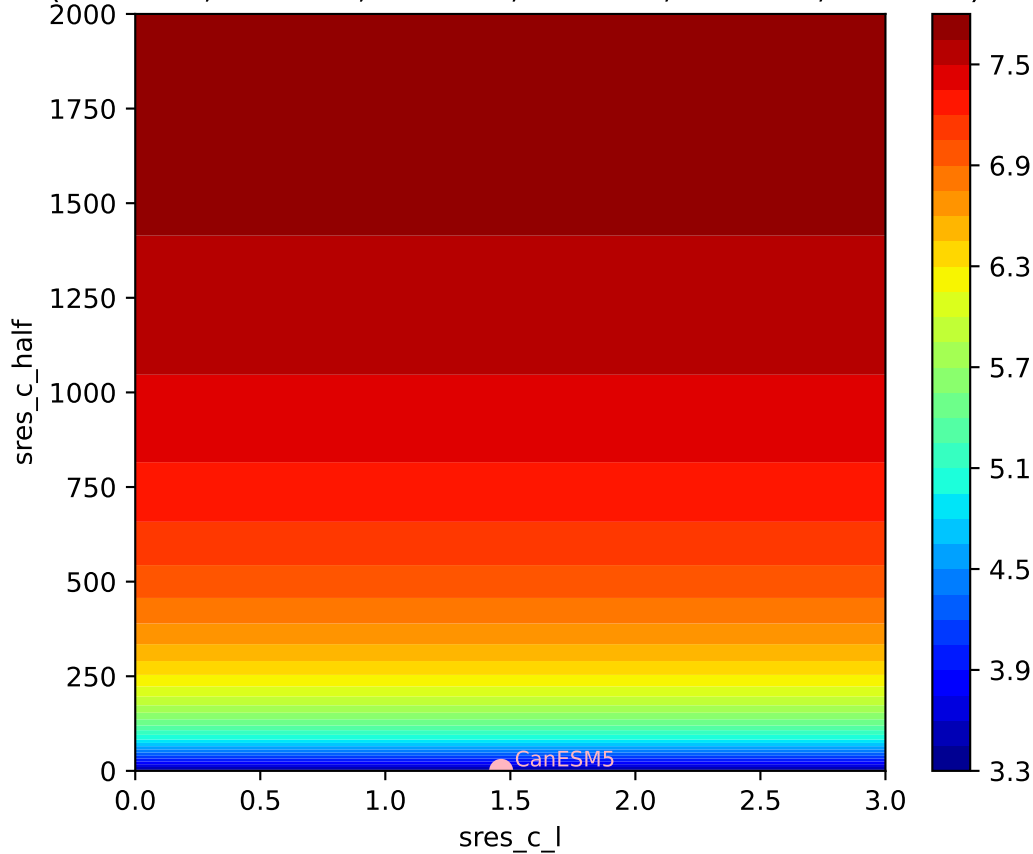


CanESM5, ssp126, sres,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.2512, -0.0541, 1.4632, 0.0000, -6.8578, 0.0992)



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

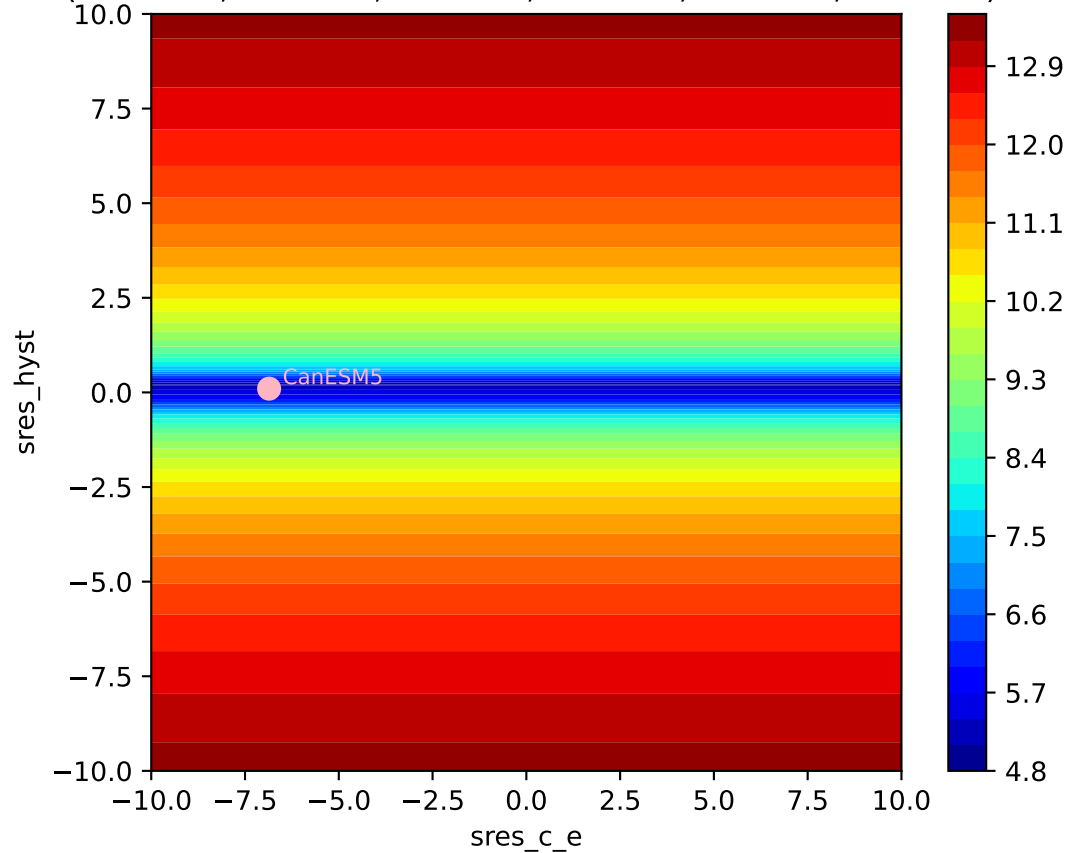
( 0.2512, -0.0541, 1.4632, 0.0000, -6.8578, 0.0992)



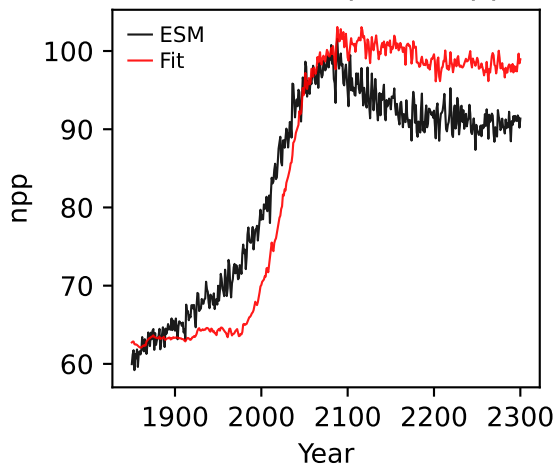


CanESM5, ssp126, sres, ln(MSE/SIGMA)

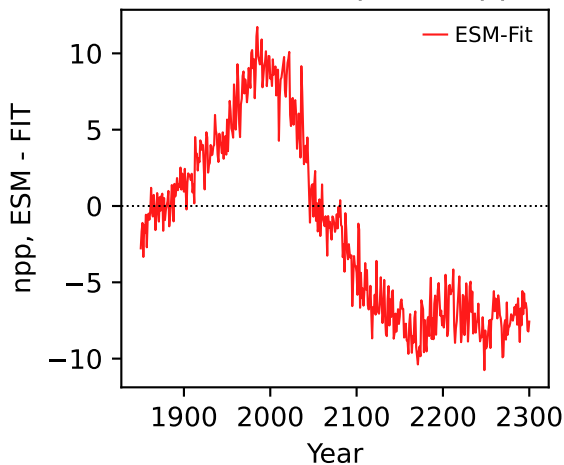
( 0.2512, -0.0541, 1.4632, 0.0000, -6.8578, 0.0992)



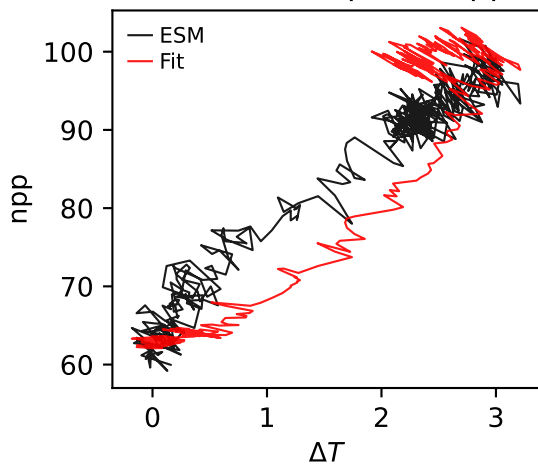
CanESM5, ssp126, npp



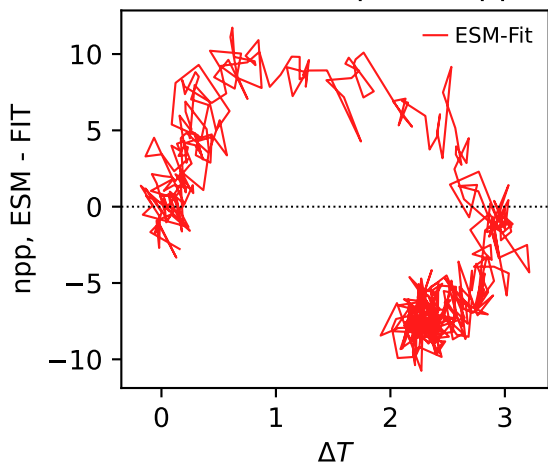
CanESM5, ssp126, npp



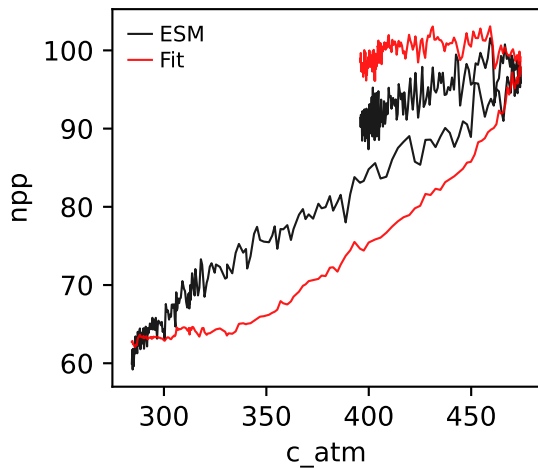
CanESM5, ssp126, npp



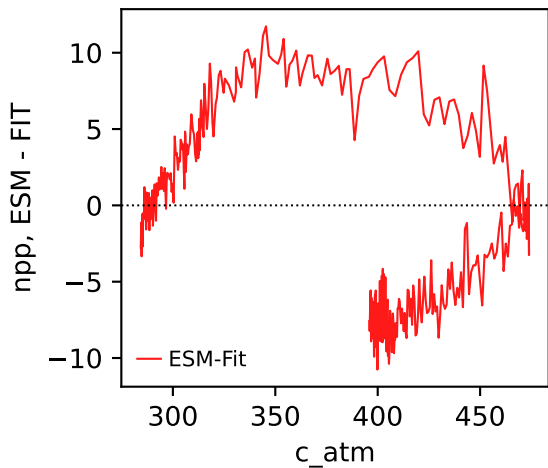
CanESM5, ssp126, npp



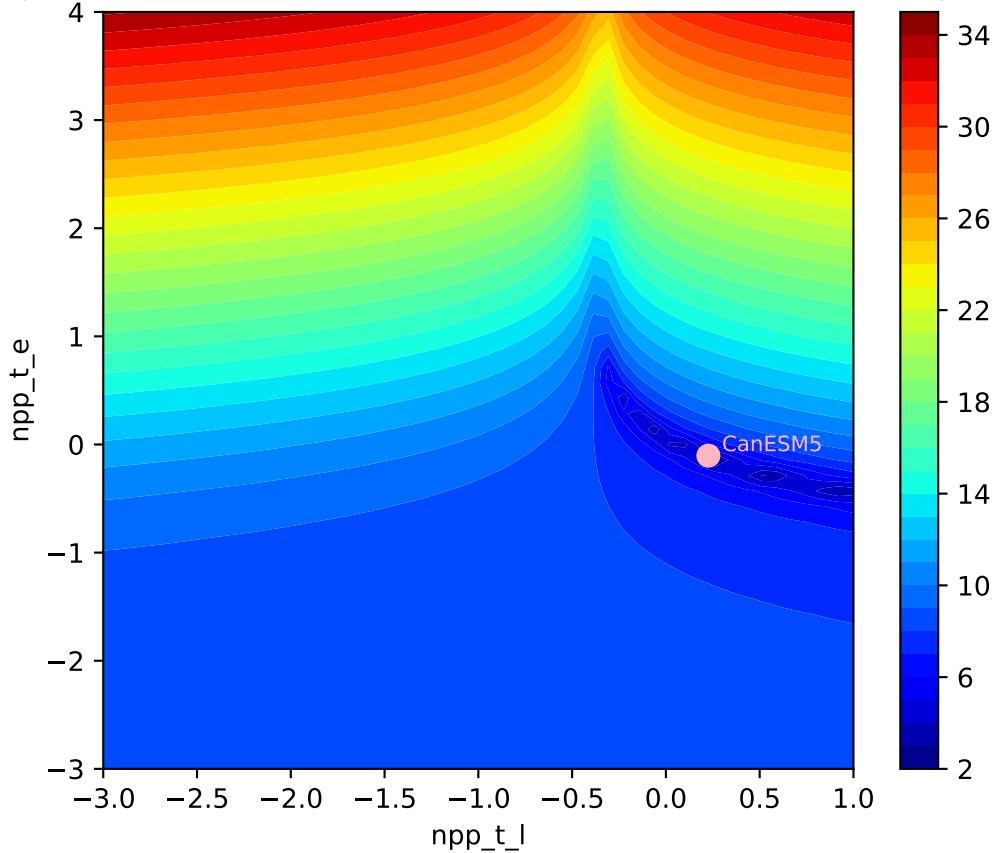
CanESM5, ssp126, npp



CanESM5, ssp126, npp

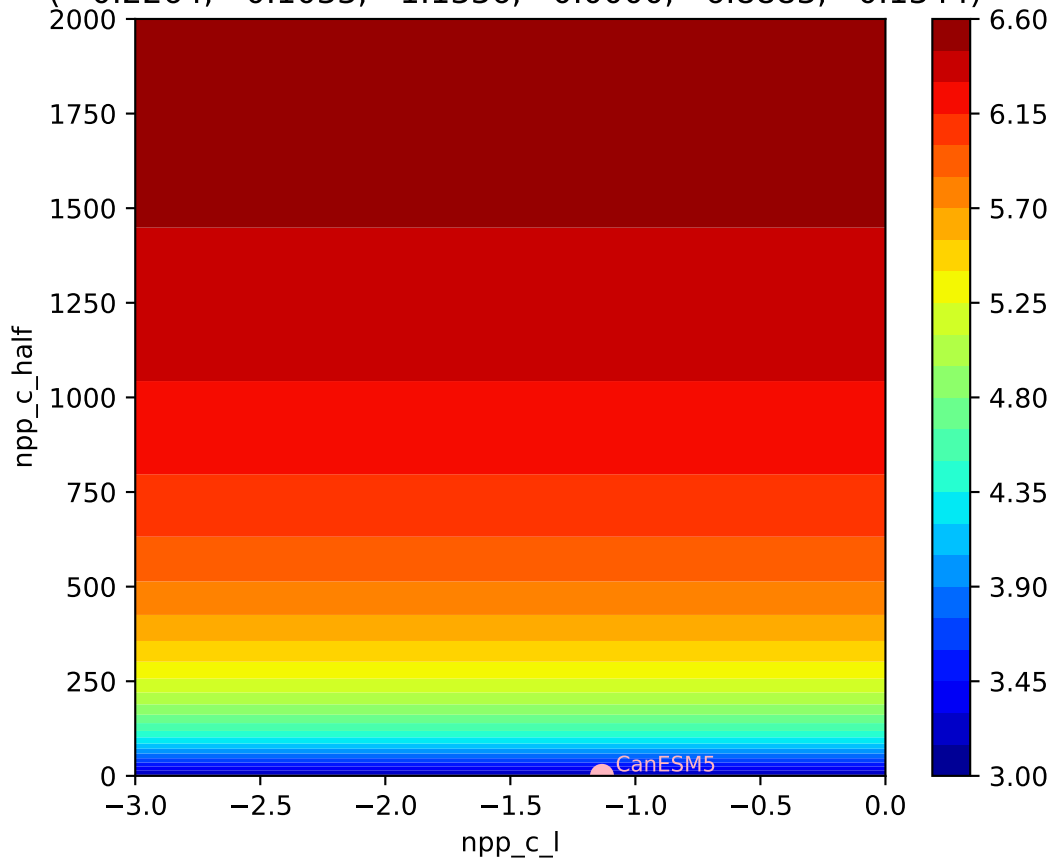


CanESM5, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.2264, -0.1033, -1.1336, 0.0000, 6.8883, 0.1344)



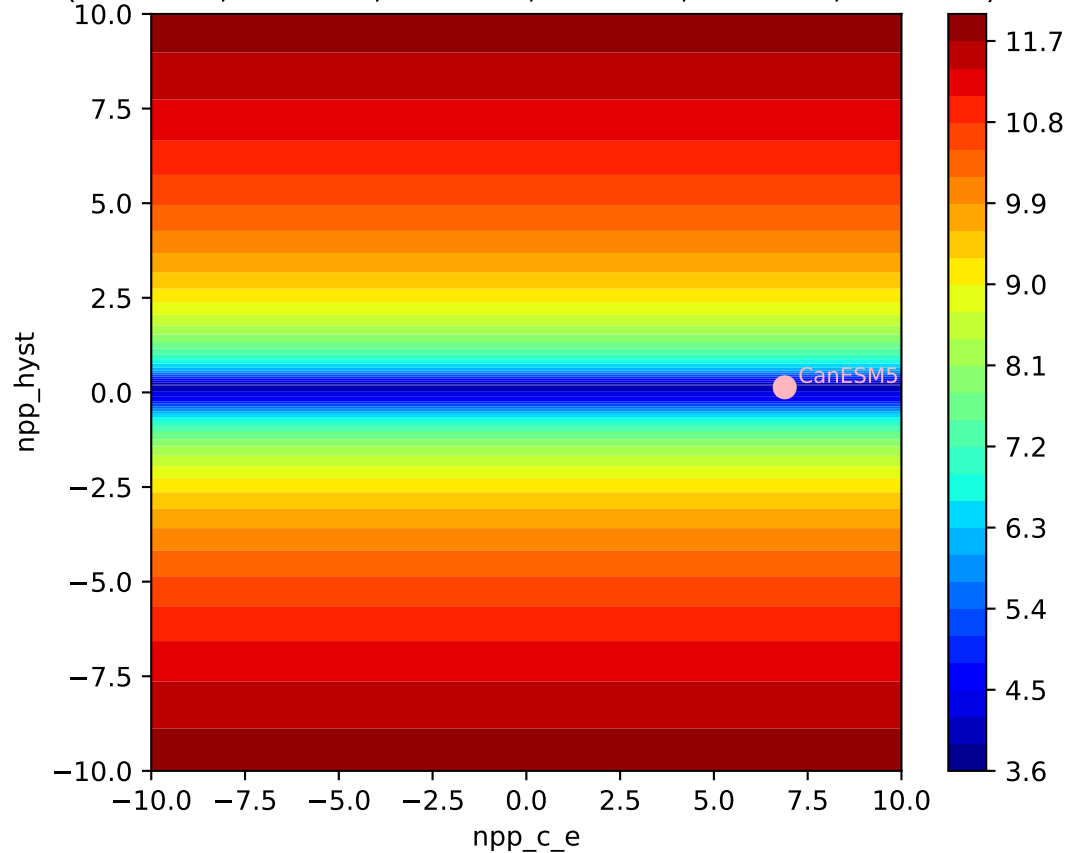
CanESM5, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$

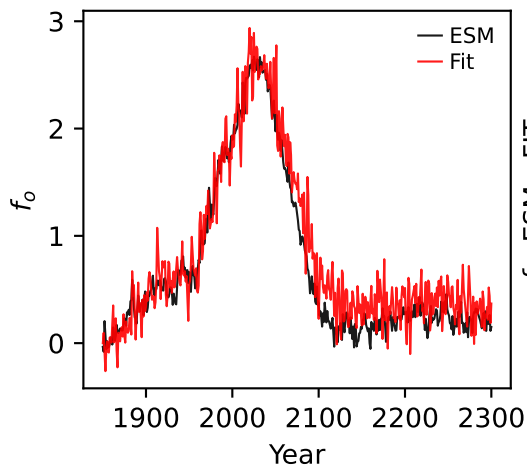
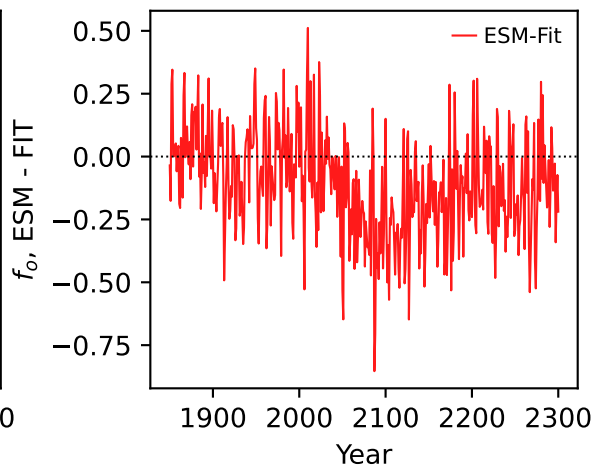
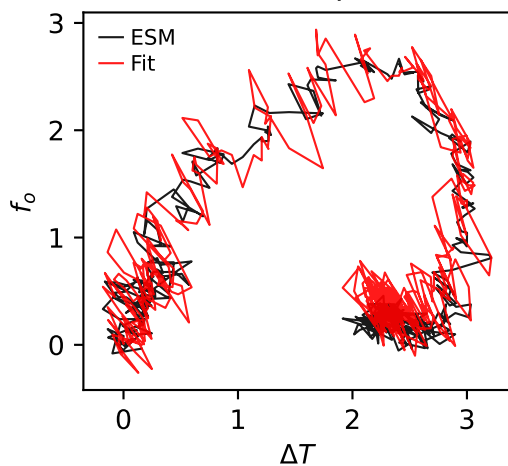
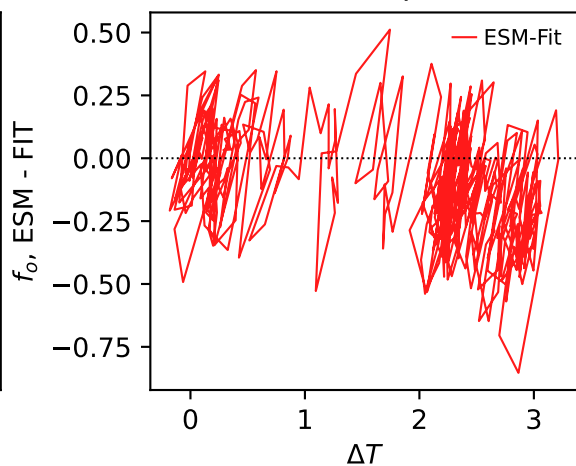
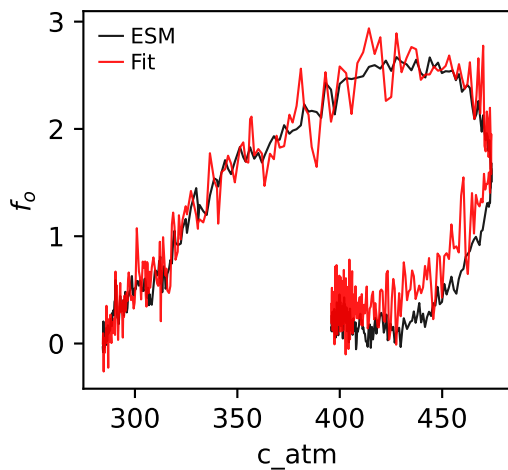
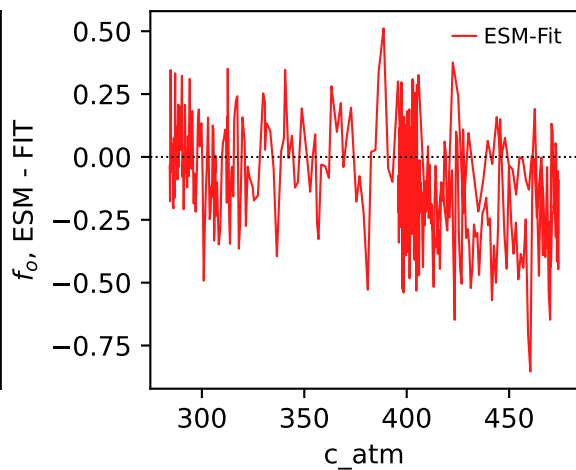
( 0.2264, -0.1033, -1.1336, 0.0000, 6.8883, 0.1344)



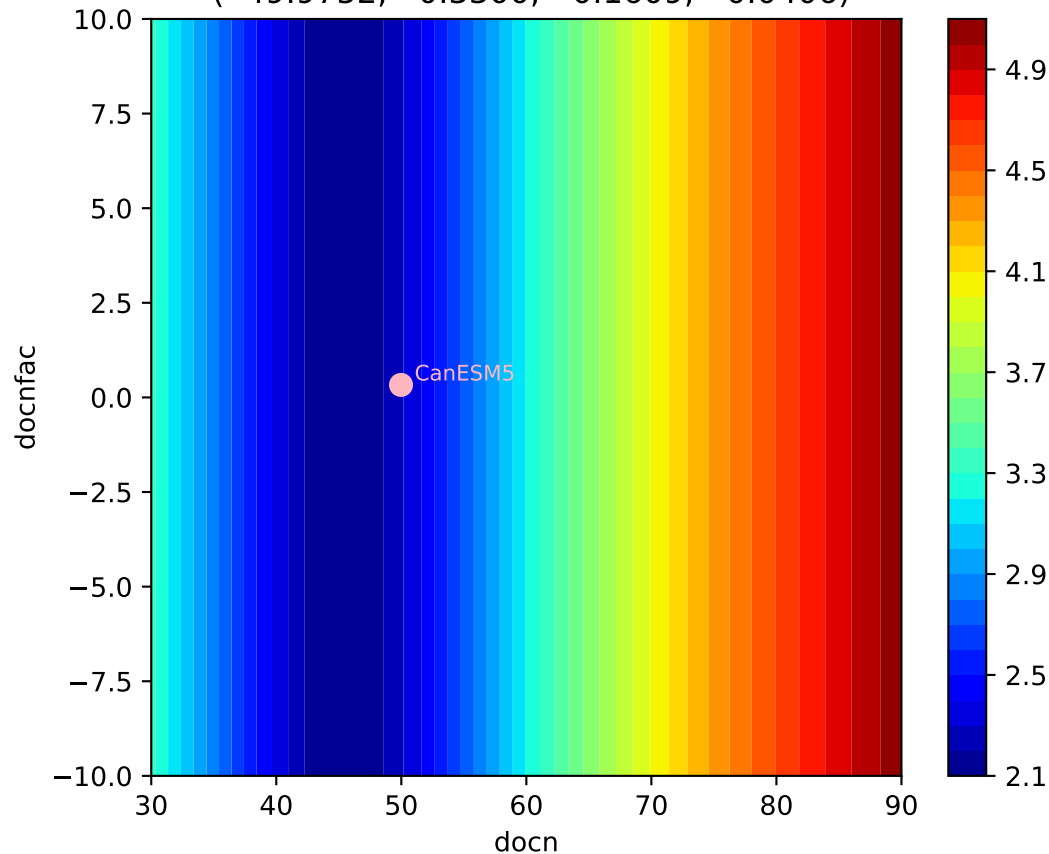
CanESM5, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$

( 0.2264, -0.1033, -1.1336, 0.0000, 6.8883, 0.1344)



CanESM5, ssp126,  $f_o$ CanESM5, ssp126,  $f_o$ CanESM5, ssp126,  $f_o$ CanESM5, ssp126,  $f_o$ CanESM5, ssp126,  $f_o$ CanESM5, ssp126,  $f_o$ 

CanESM5, ssp126,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 49.9752, 0.3300, -0.1609, -0.0406)



CanESM5, ssp126,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 49.9752, 0.3300, -0.1609, -0.0406)

