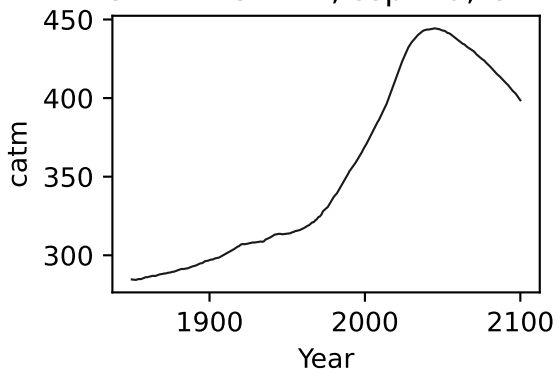
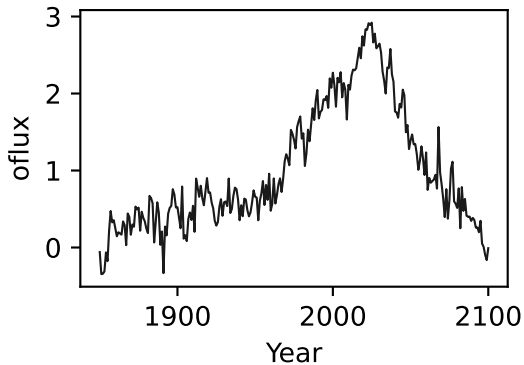
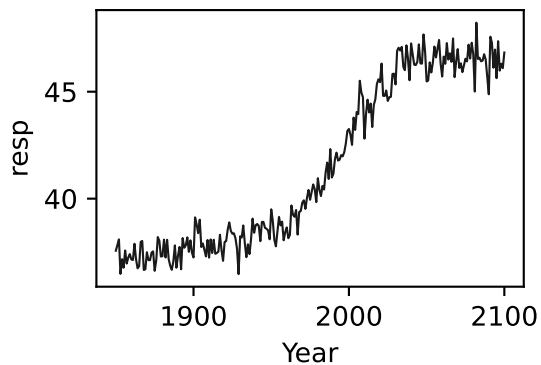
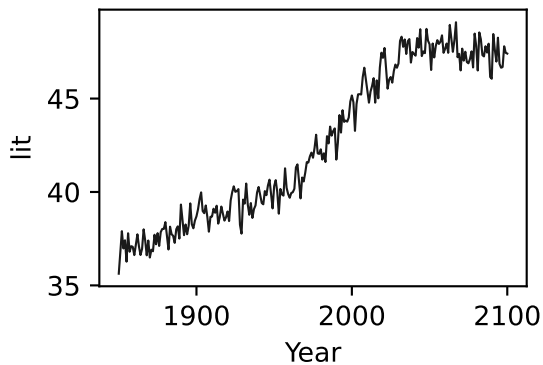
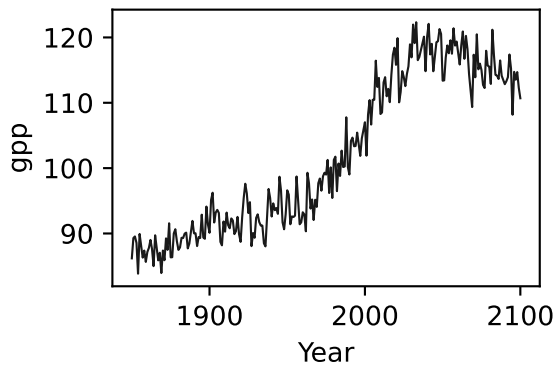
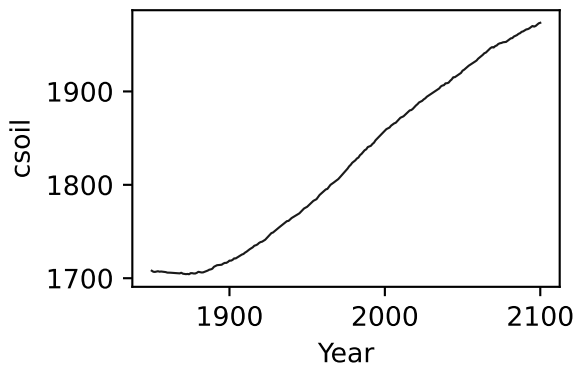
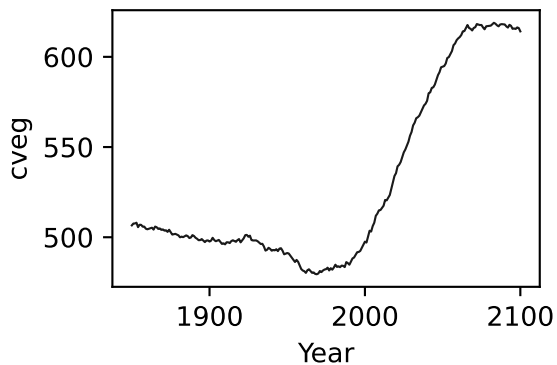
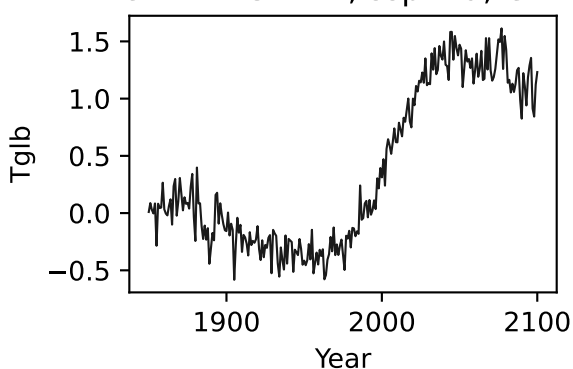


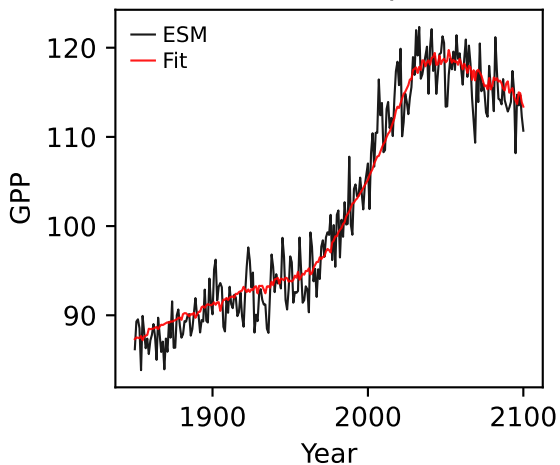
CNRM-ESM2-1, ssp119, GPP



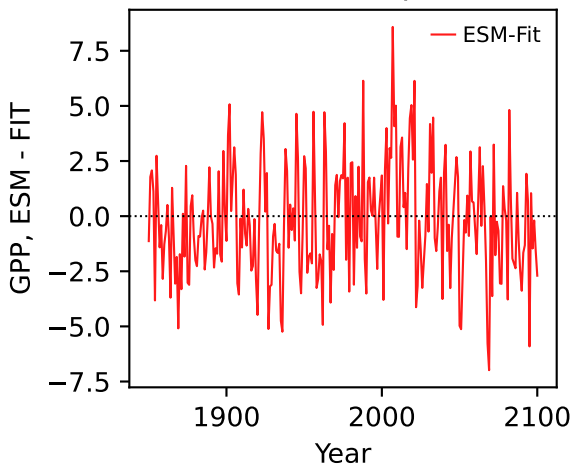
CNRM-ESM2-1, ssp119, GPP



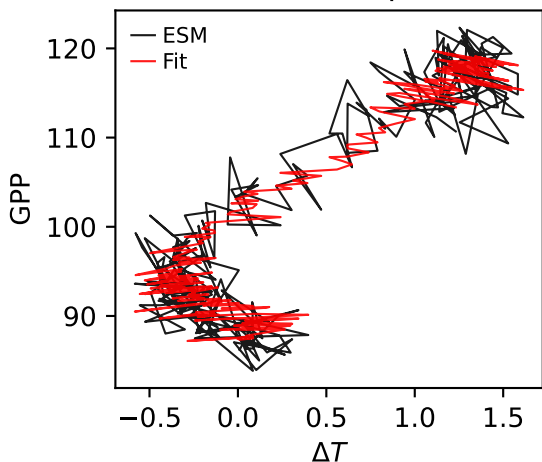
CNRM-ESM2-1, ssp119, GPP



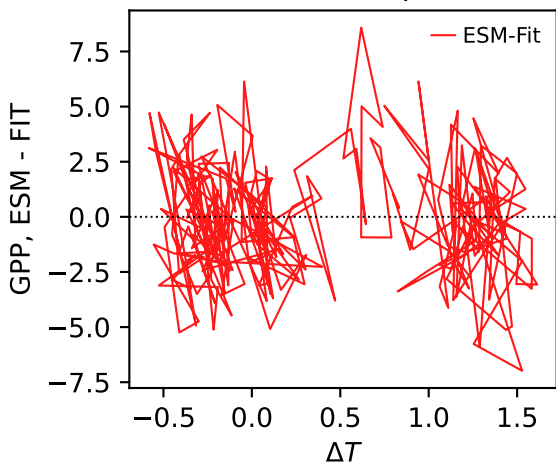
CNRM-ESM2-1, ssp119, GPP



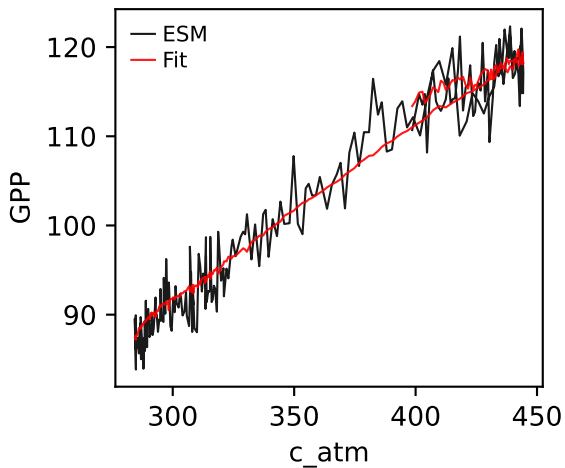
CNRM-ESM2-1, ssp119, GPP



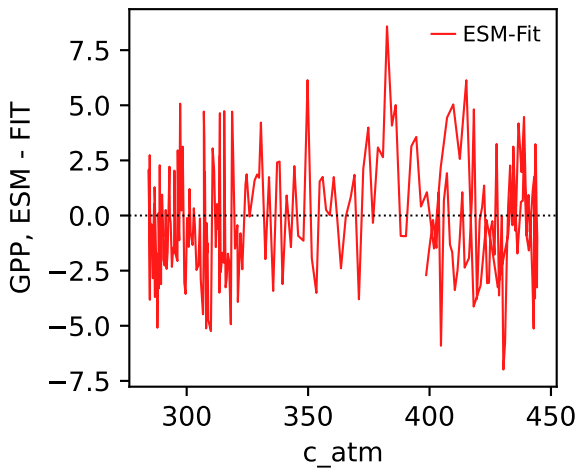
CNRM-ESM2-1, ssp119, GPP



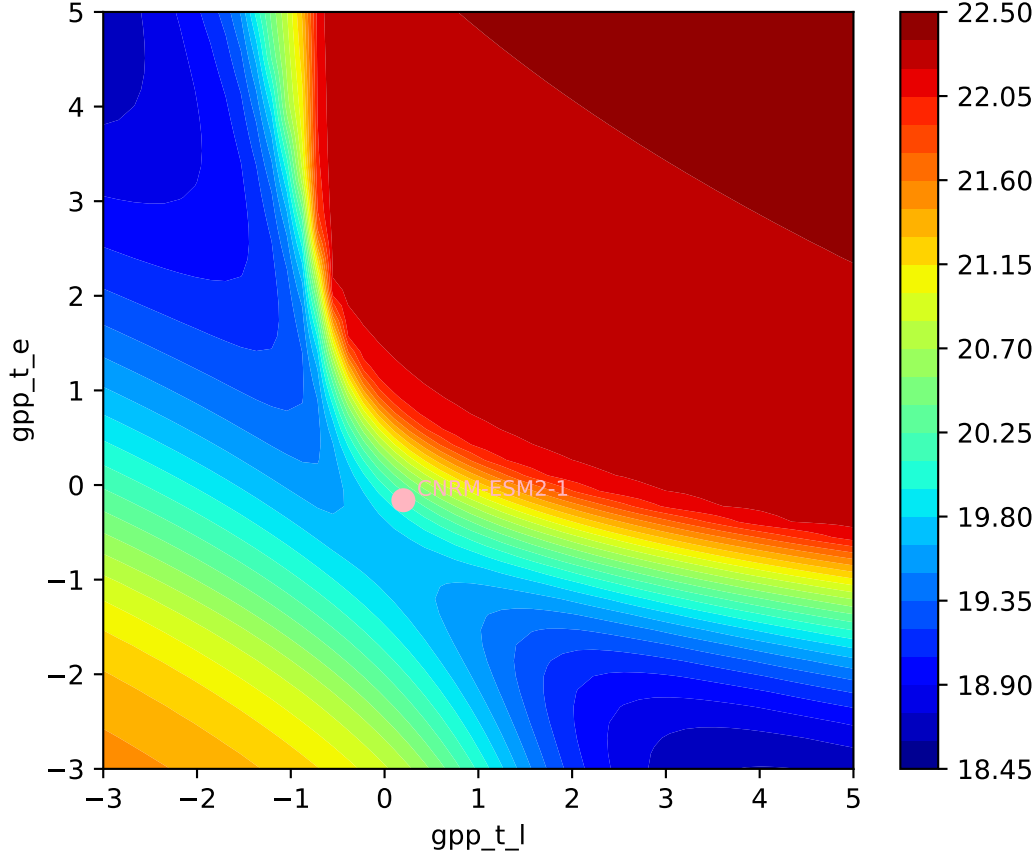
CNRM-ESM2-1, ssp119, GPP

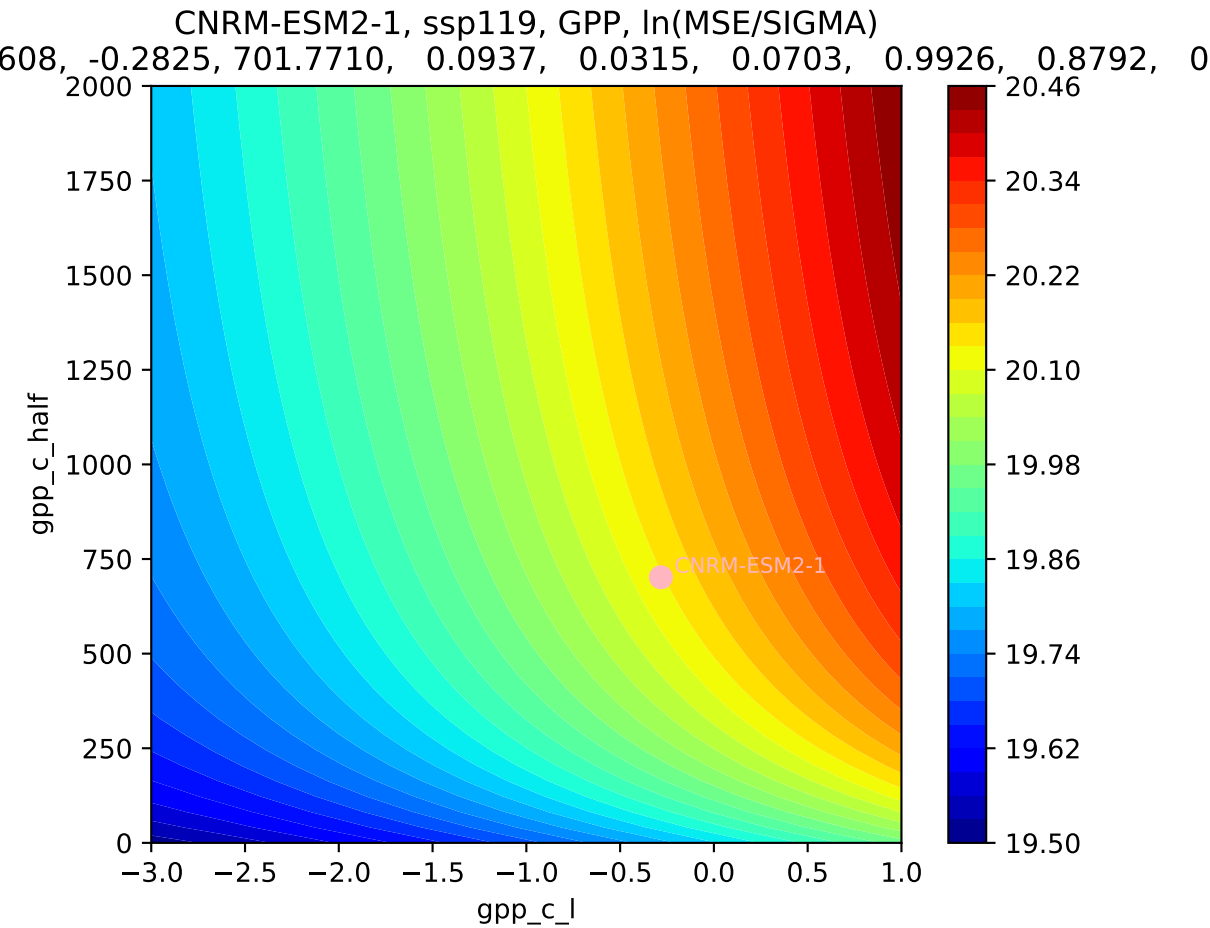


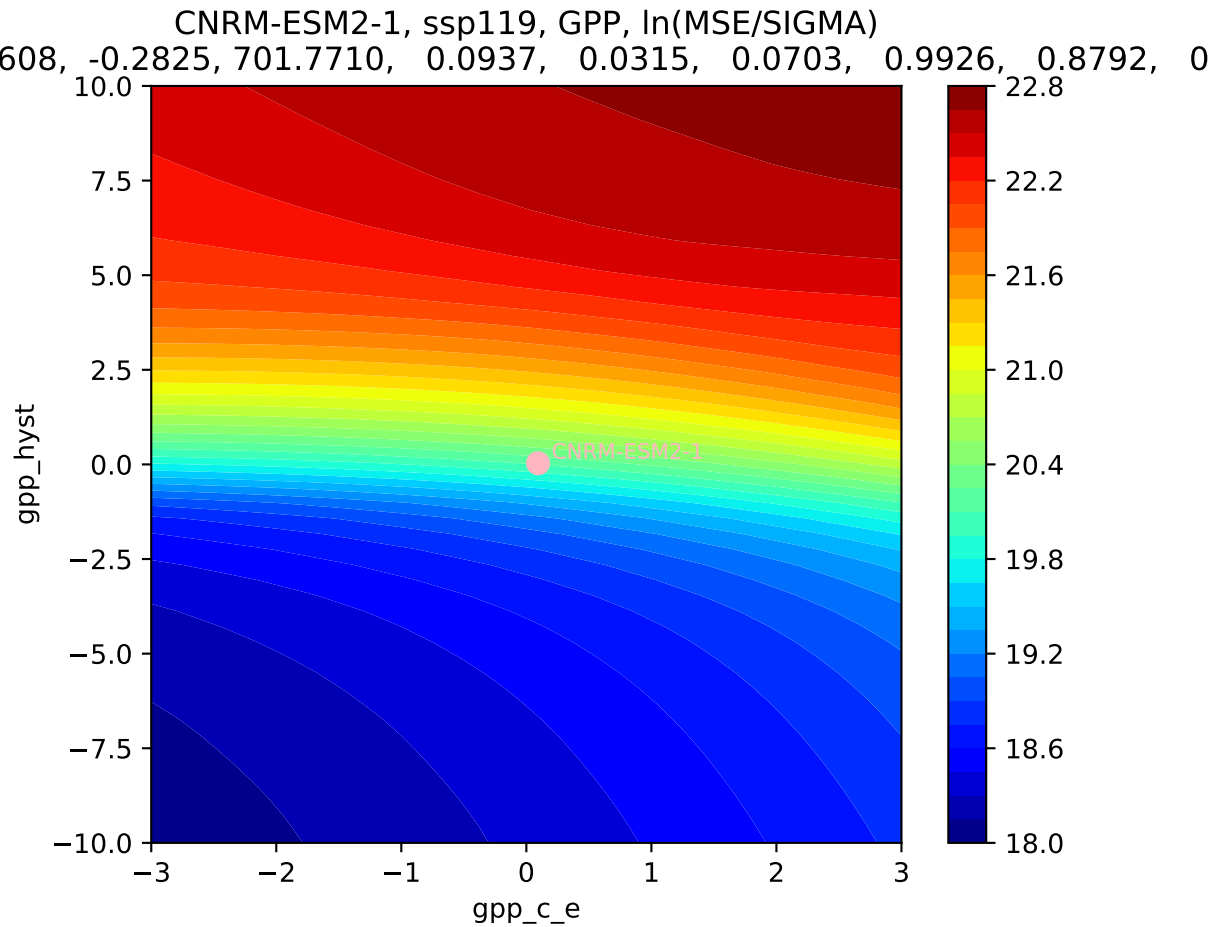
CNRM-ESM2-1, ssp119, GPP



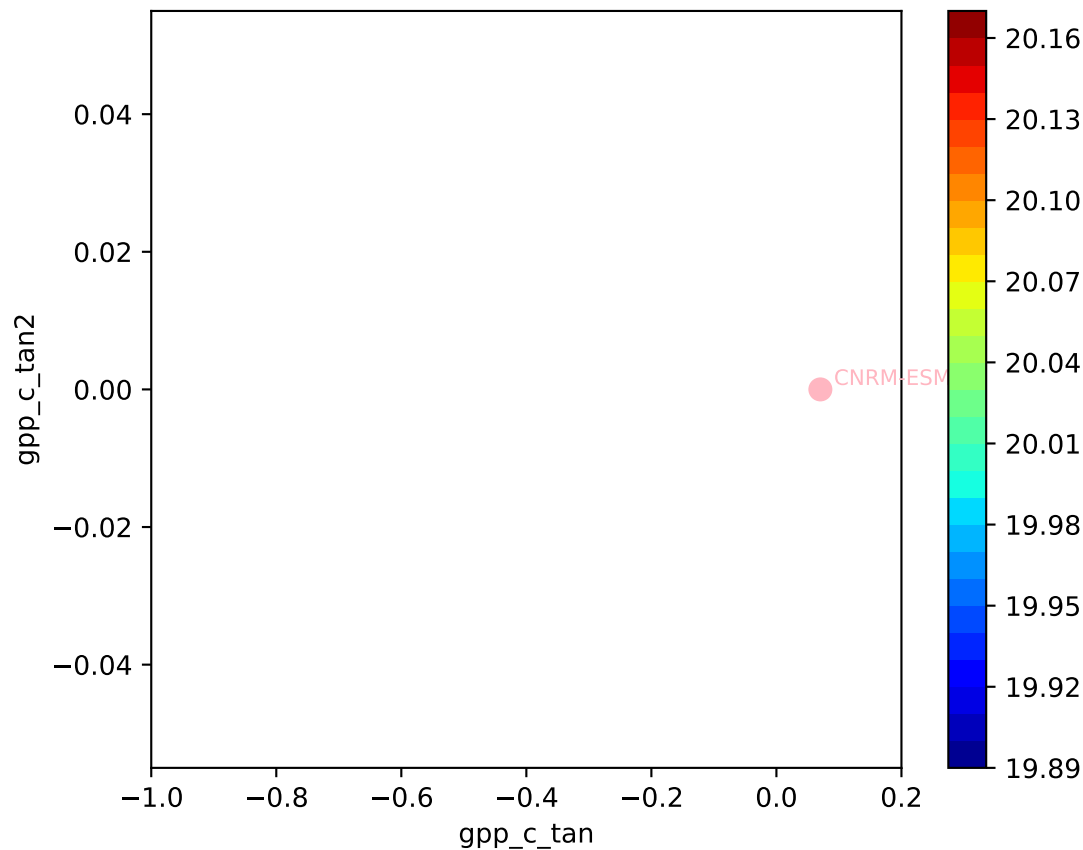
CNRM-ESM2-1, ssp119, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
608, -0.2825, 701.7710, 0.0937, 0.0315, 0.0703, 0.9926, 0.8792, 0



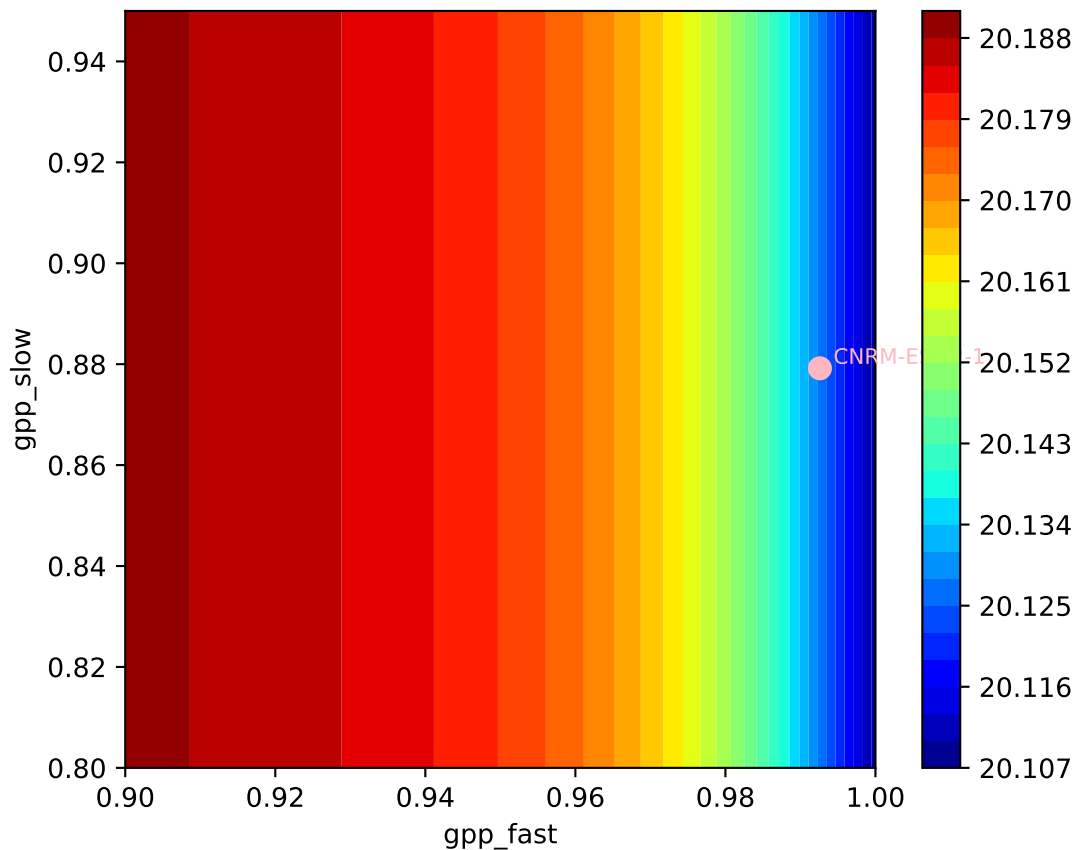




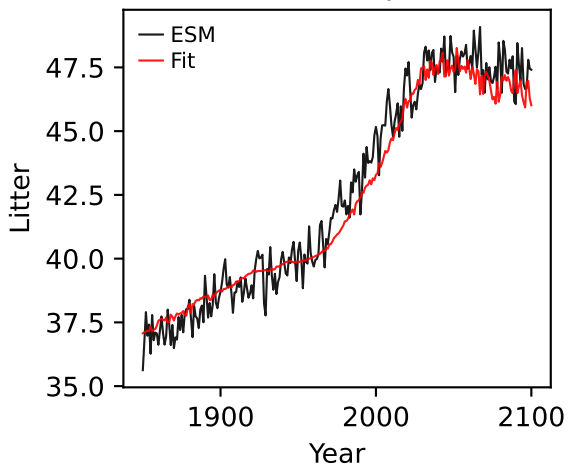
CNRM-ESM2-1, ssp119, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
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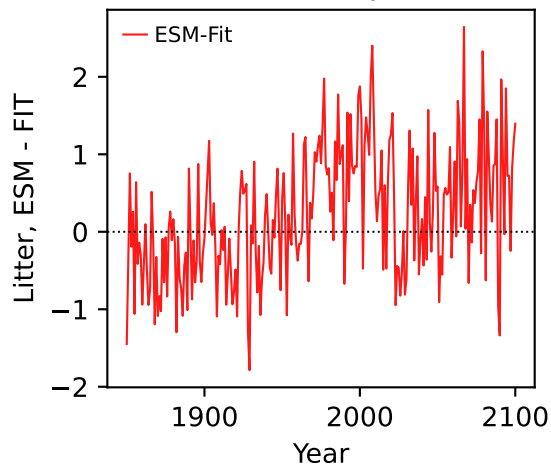
CNRM-ESM2-1, ssp119, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
608, -0.2825, 701.7710, 0.0937, 0.0315, 0.0703, 0.9926, 0.8792, 0



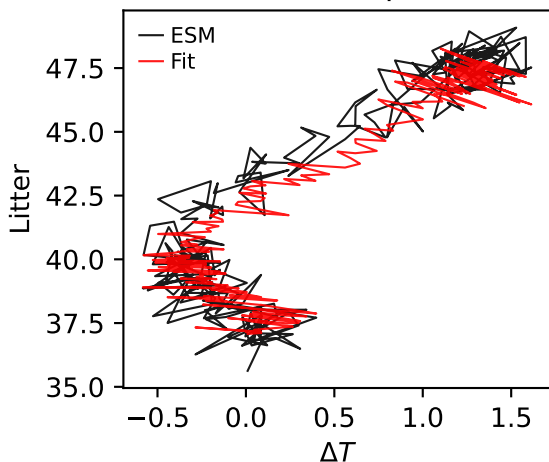
CNRM-ESM2-1, ssp119, Litter



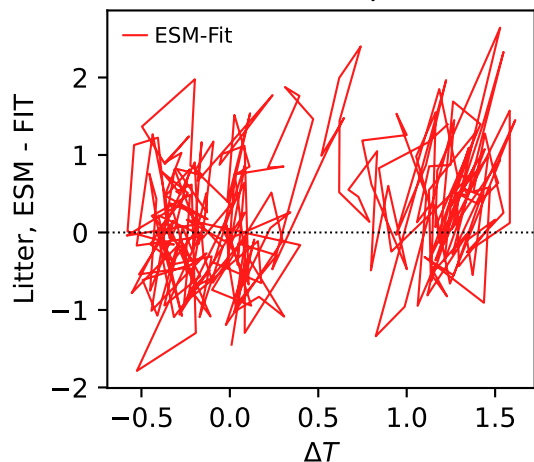
CNRM-ESM2-1, ssp119, Litter



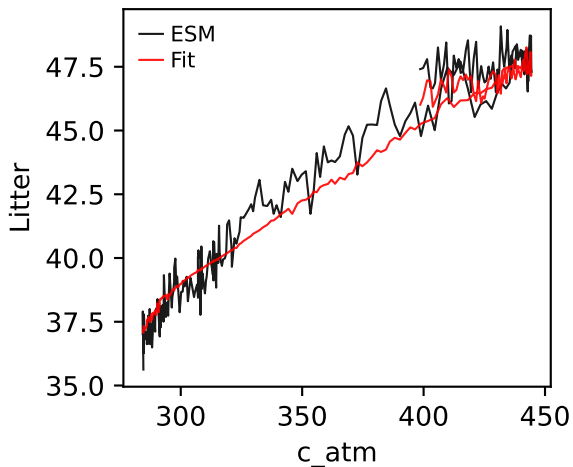
CNRM-ESM2-1, ssp119, Litter



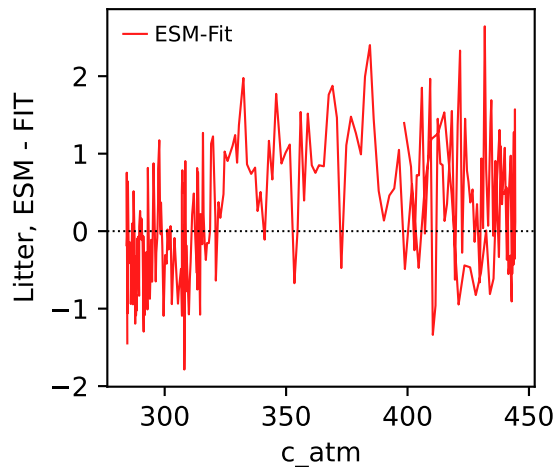
CNRM-ESM2-1, ssp119, Litter



CNRM-ESM2-1, ssp119, Litter

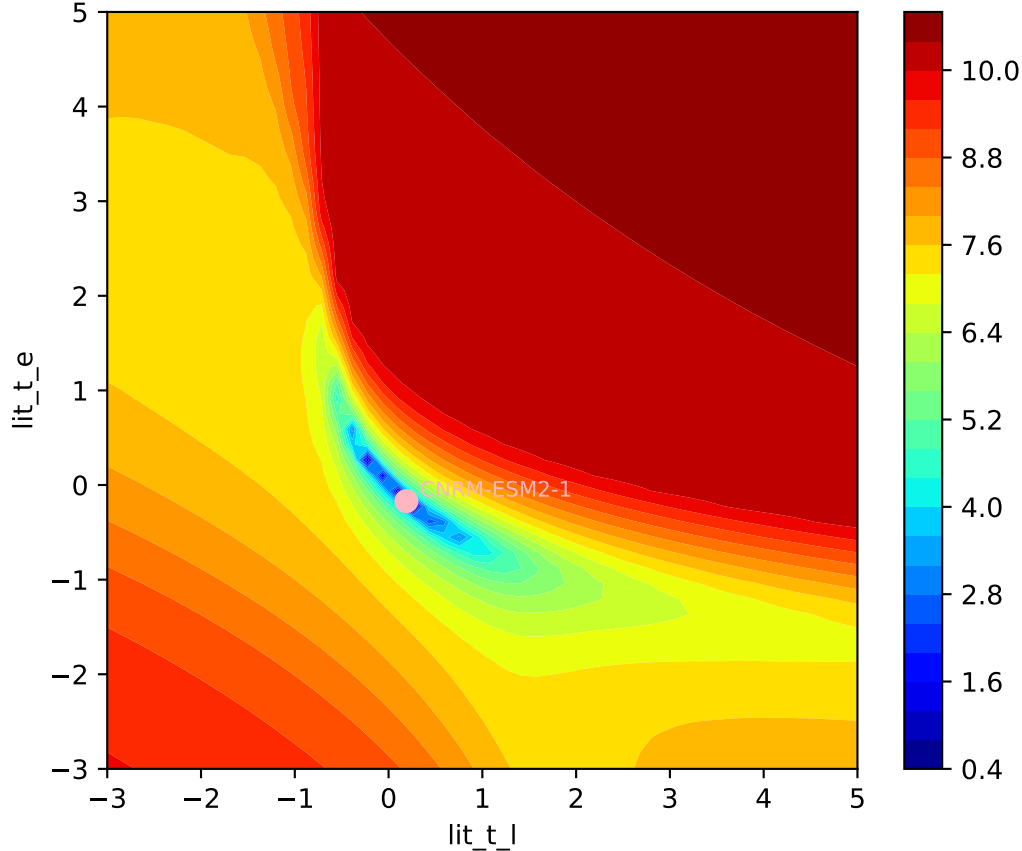


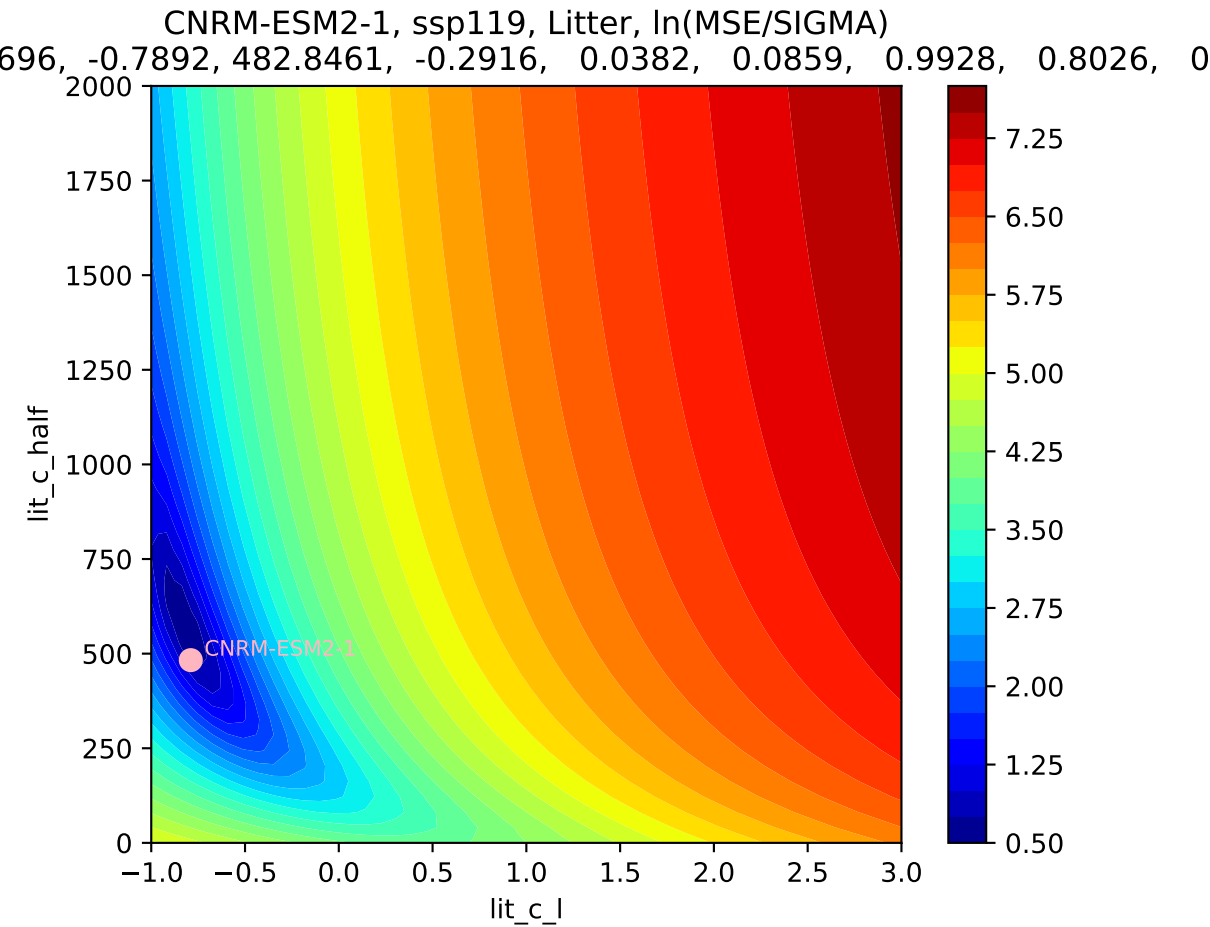
CNRM-ESM2-1, ssp119, Litter

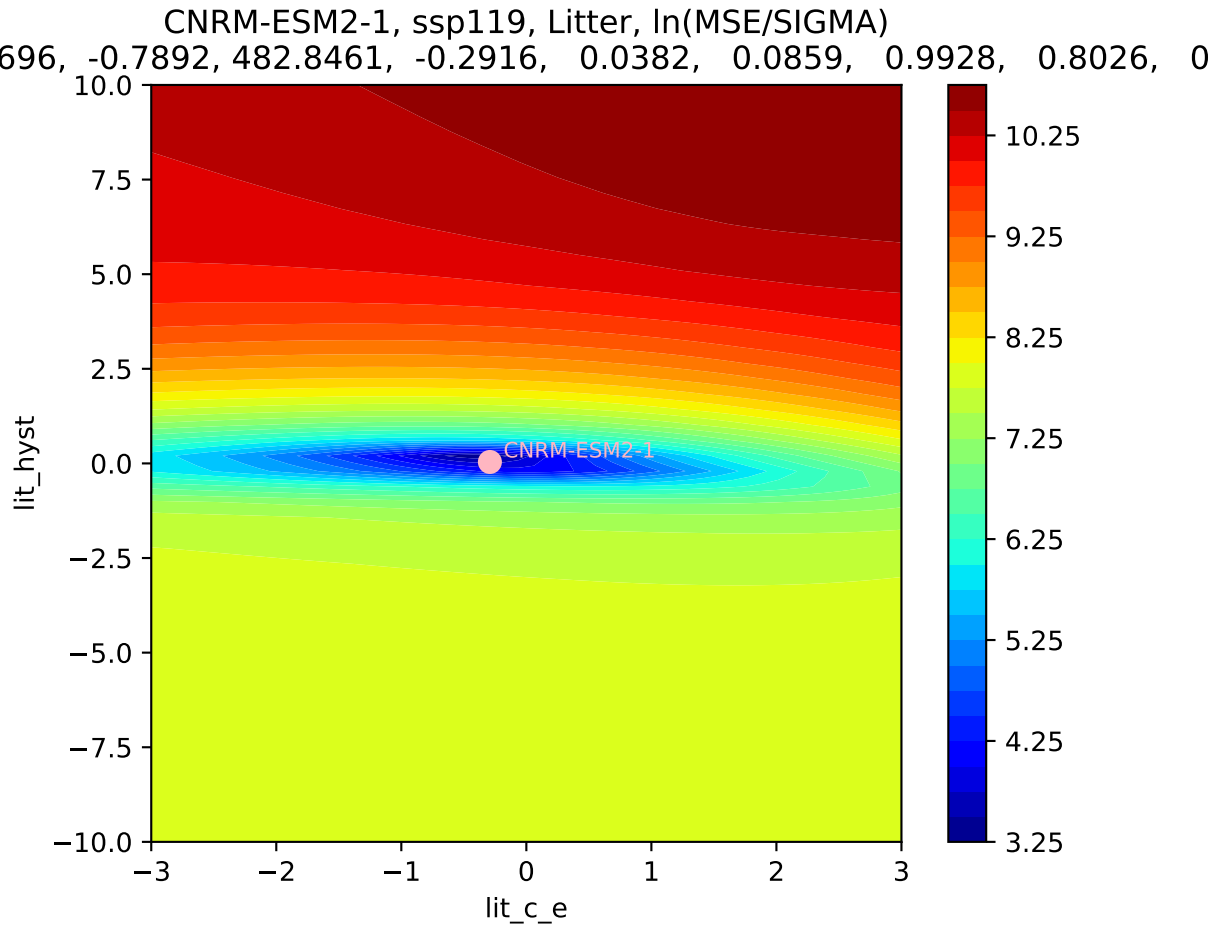




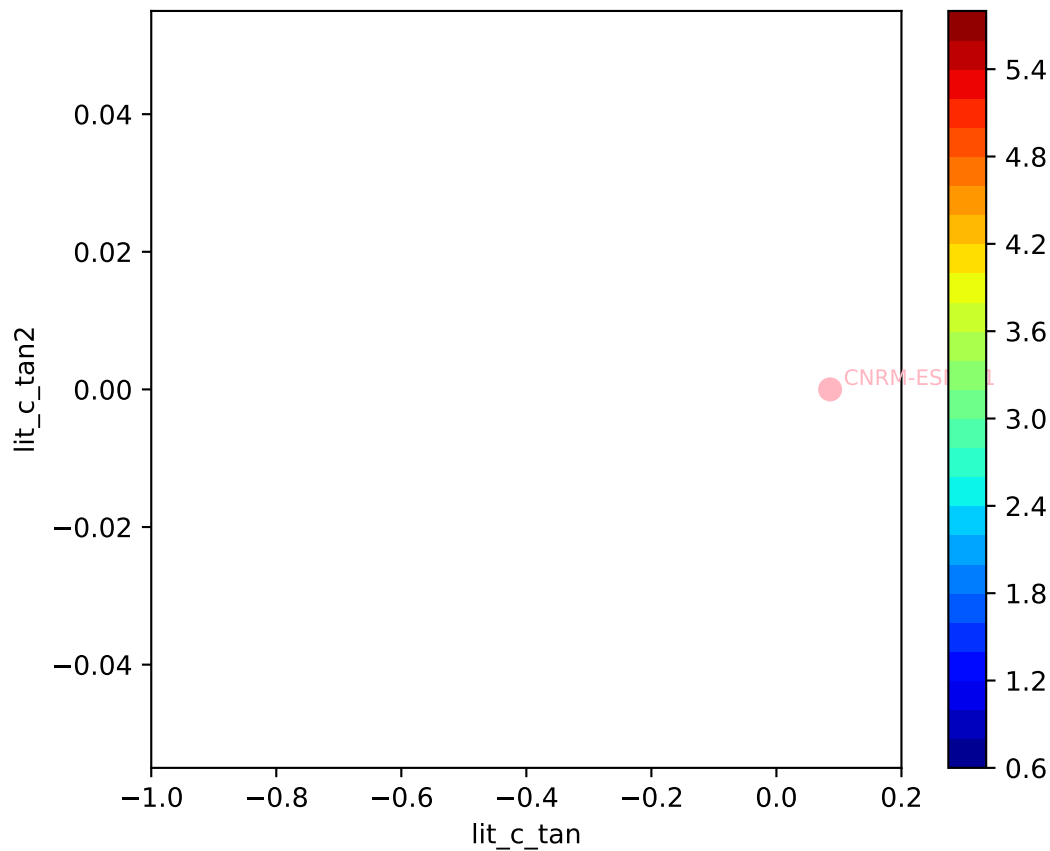
CNRM-ESM2-1, ssp119, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
696, -0.7892, 482.8461, -0.2916, 0.0382, 0.0859, 0.9928, 0.8026, 0





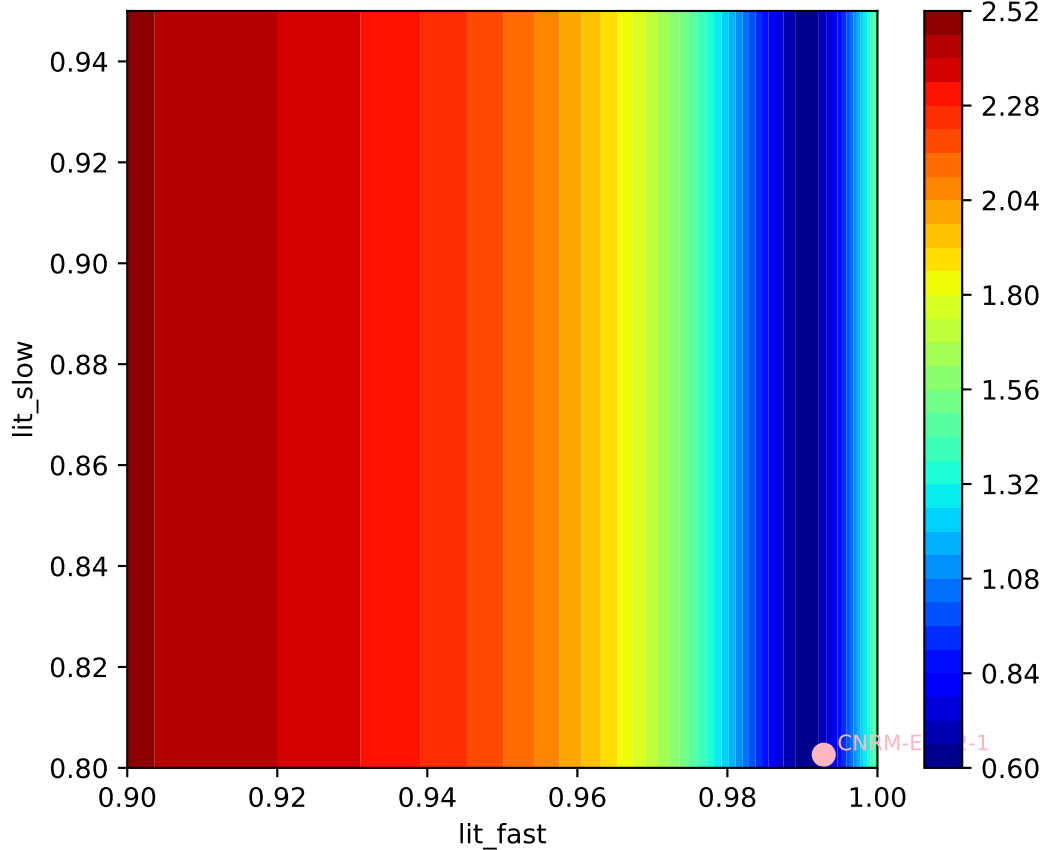


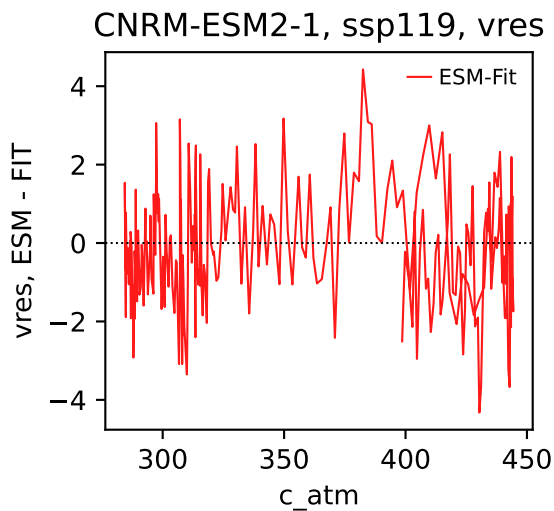
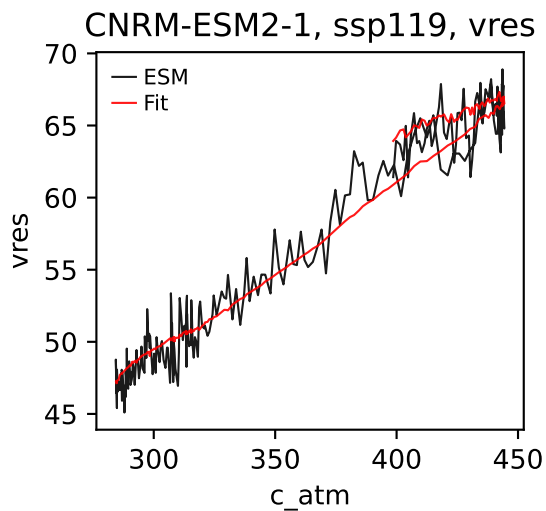
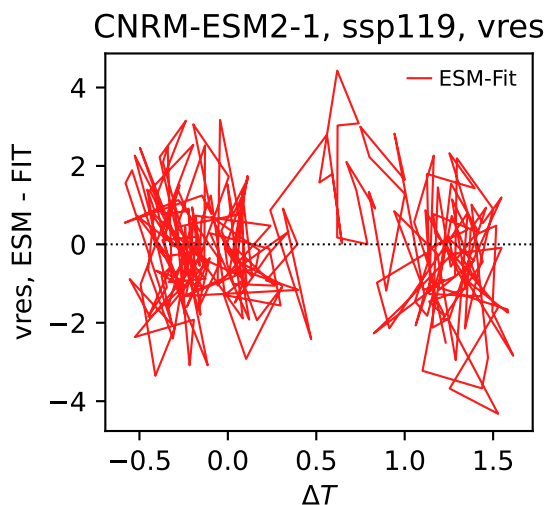
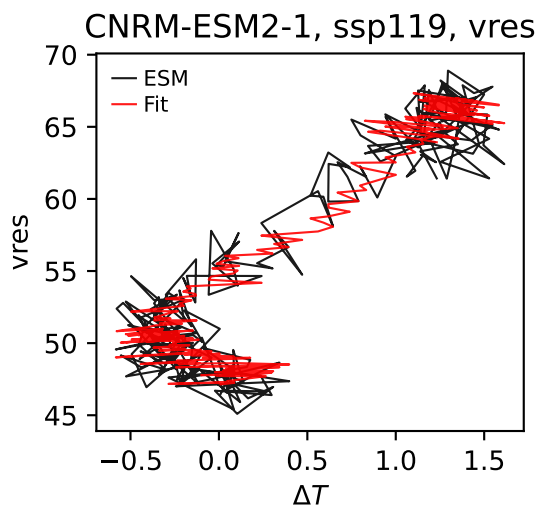
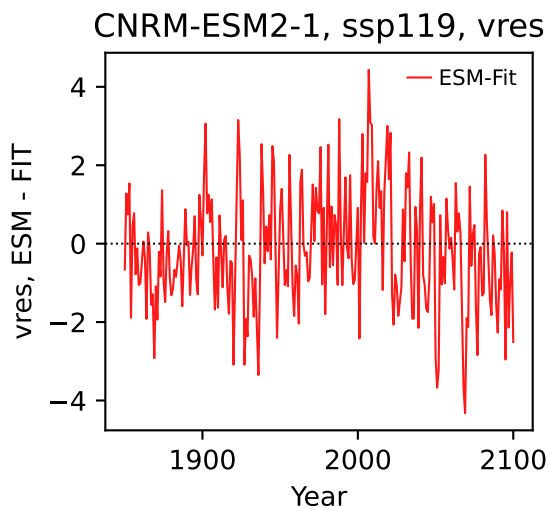
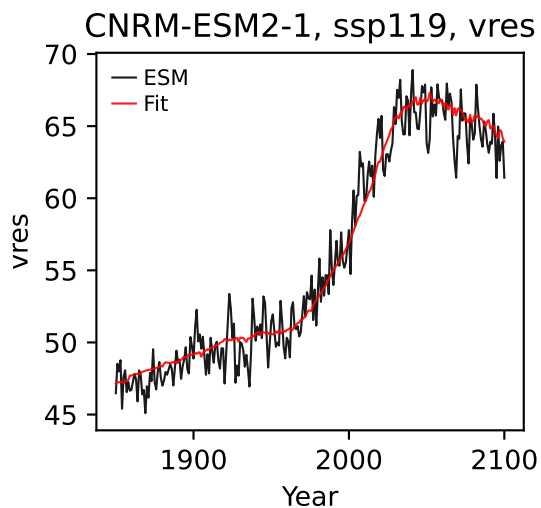
CNRM-ESM2-1, ssp119, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
696, -0.7892, 482.8461, -0.2916, 0.0382, 0.0859, 0.9928, 0.8026, 0



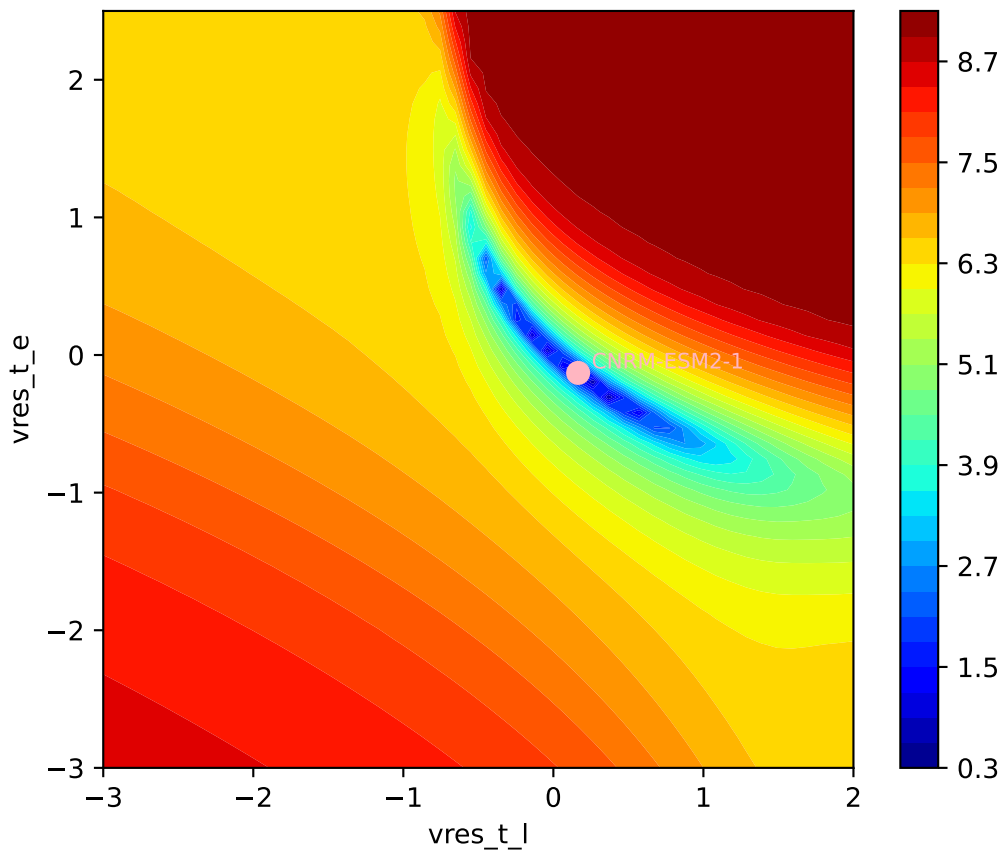
CNRM-ESM2-1, ssp119, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

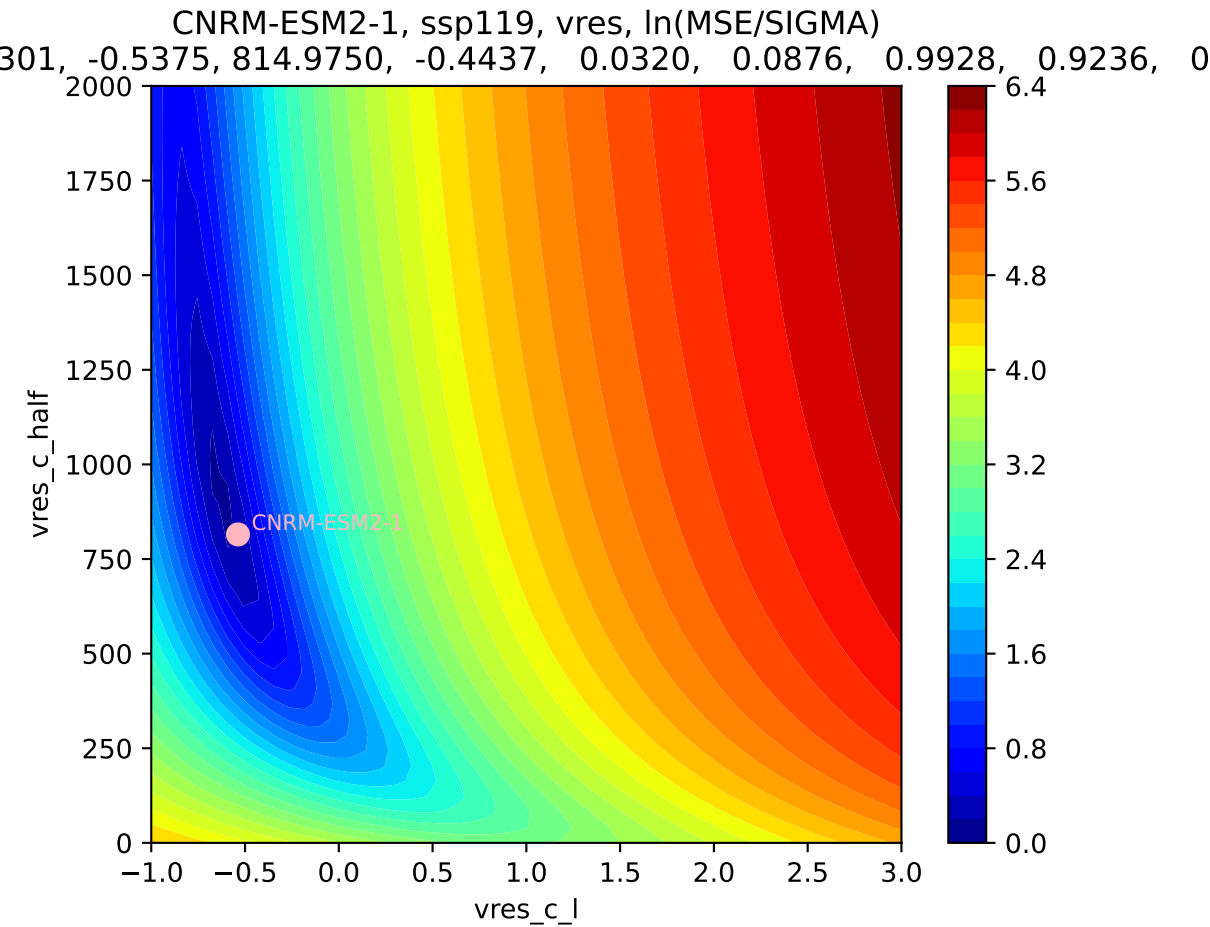
696, -0.7892, 482.8461, -0.2916, 0.0382, 0.0859, 0.9928, 0.8026, 0



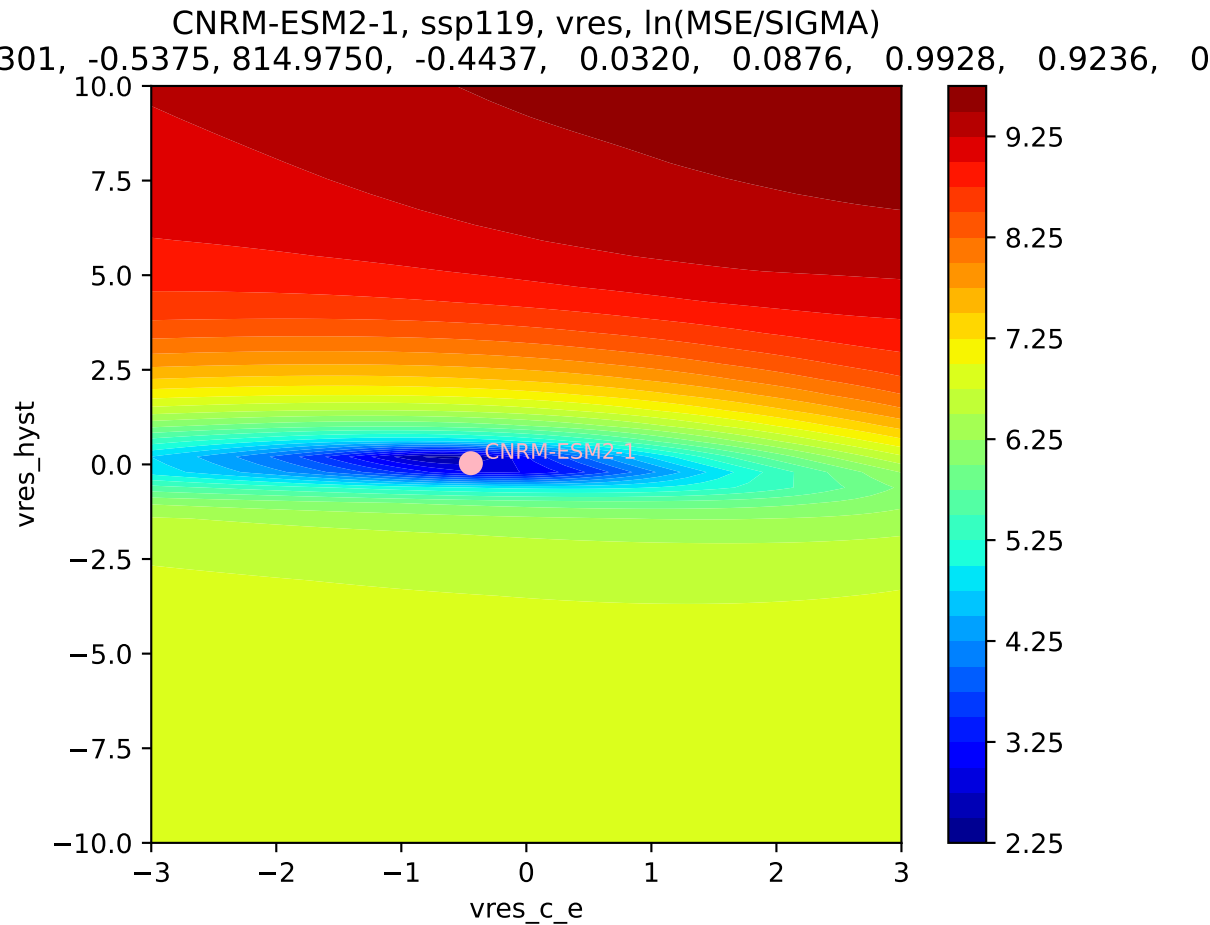


CNRM-ESM2-1, ssp119, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
301, -0.5375, 814.9750, -0.4437, 0.0320, 0.0876, 0.9928, 0.9236, 0



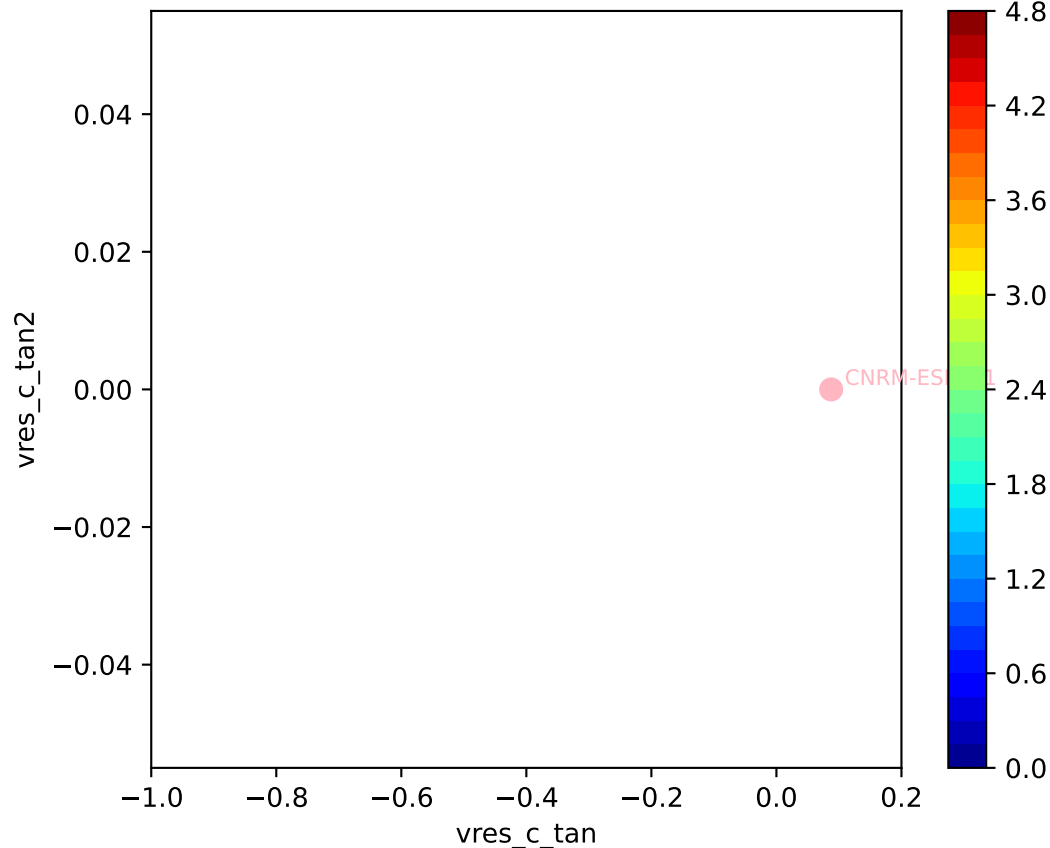






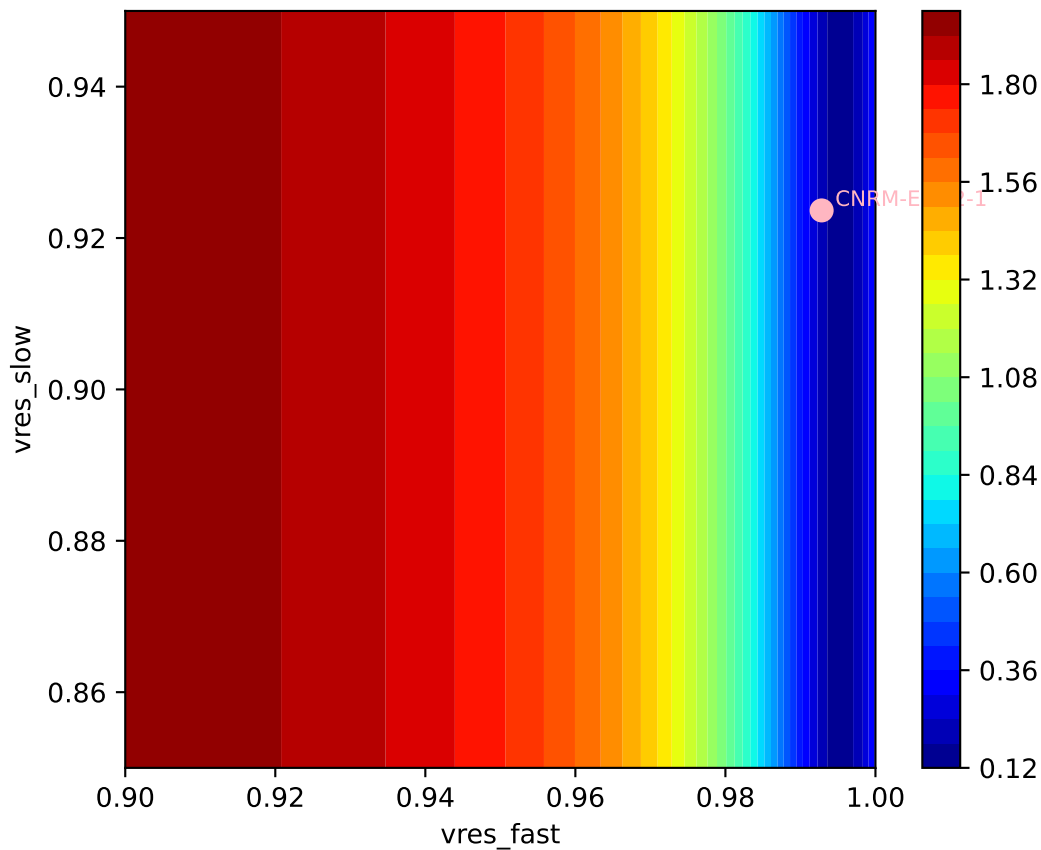
CNRM-ESM2-1, ssp119, vres, ln(MSE/SIGMA)

301, -0.5375, 814.9750, -0.4437, 0.0320, 0.0876, 0.9928, 0.9236, 0

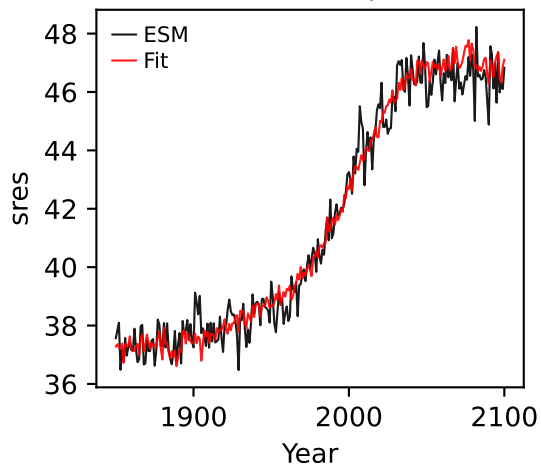


CNRM-ESM2-1, ssp119, vres, ln(MSE/SIGMA)

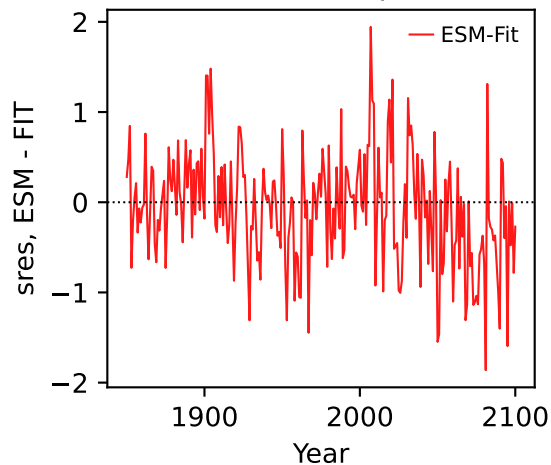
301, -0.5375, 814.9750, -0.4437, 0.0320, 0.0876, 0.9928, 0.9236, 0



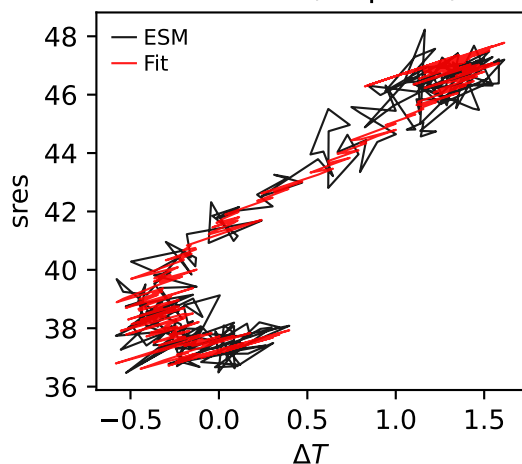
CNRM-ESM2-1, ssp119, sres



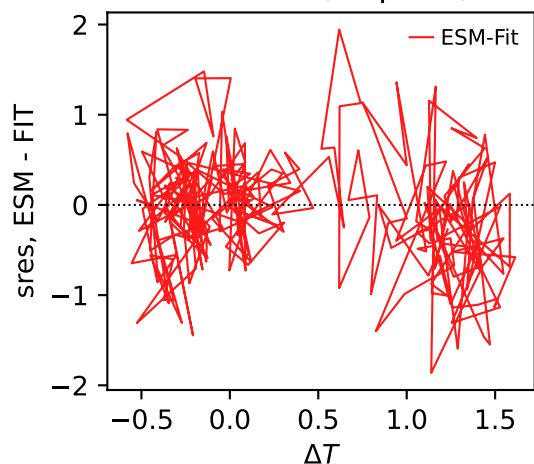
CNRM-ESM2-1, ssp119, sres



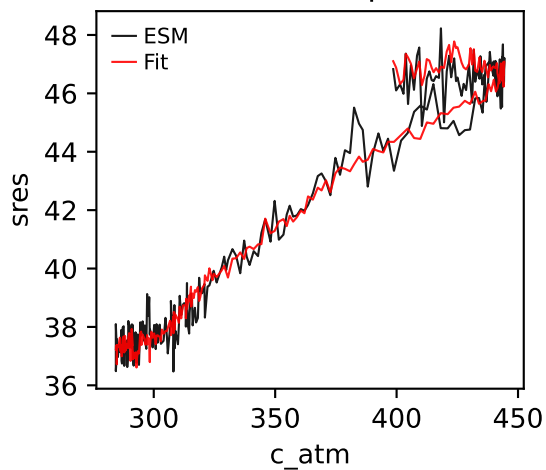
CNRM-ESM2-1, ssp119, sres



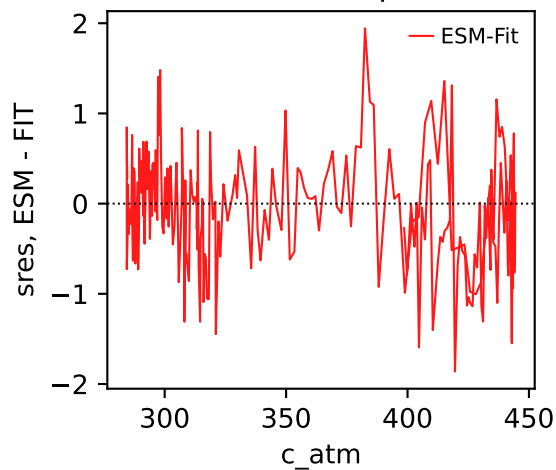
CNRM-ESM2-1, ssp119, sres



CNRM-ESM2-1, ssp119, sres

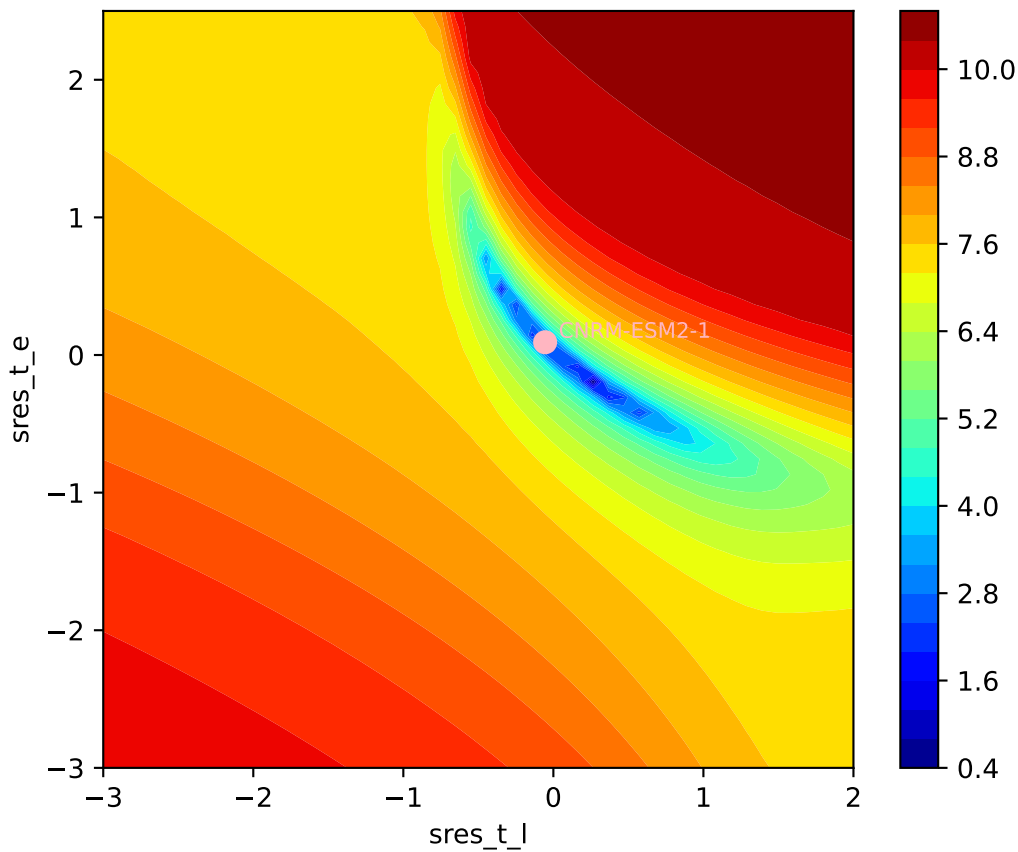


CNRM-ESM2-1, ssp119, sres

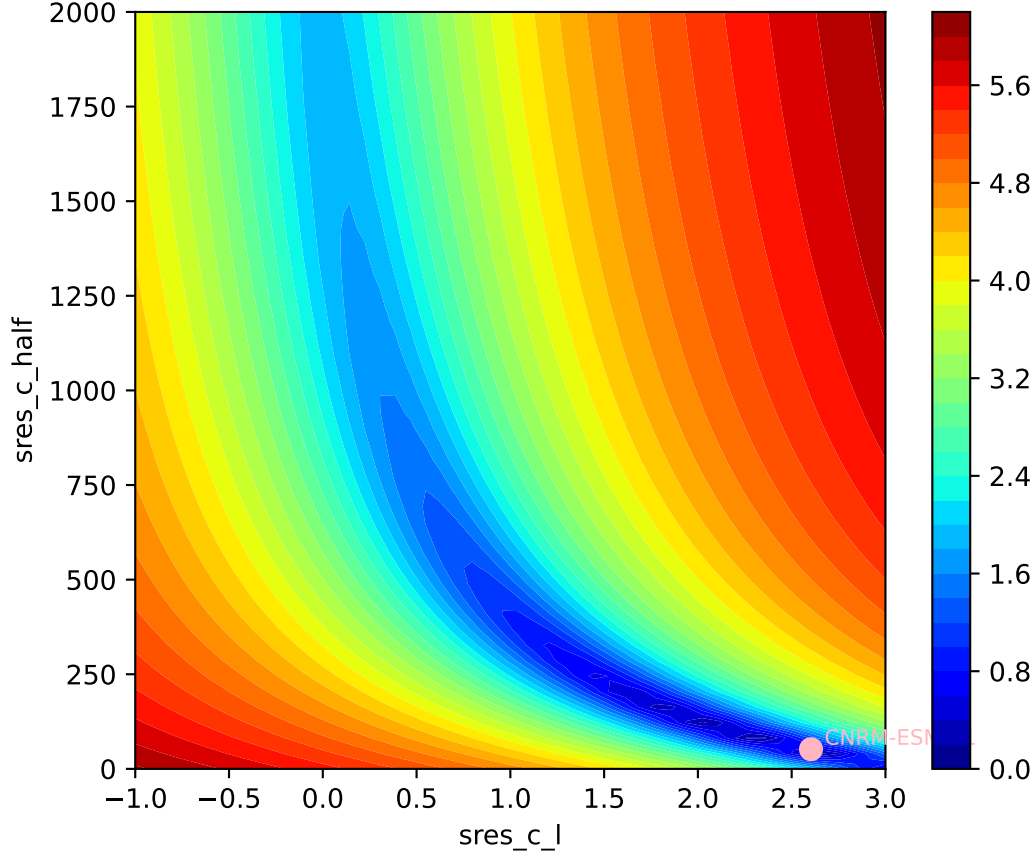


CNRM-ESM2-1, ssp119, sres, ln(MSE/SIGMA)

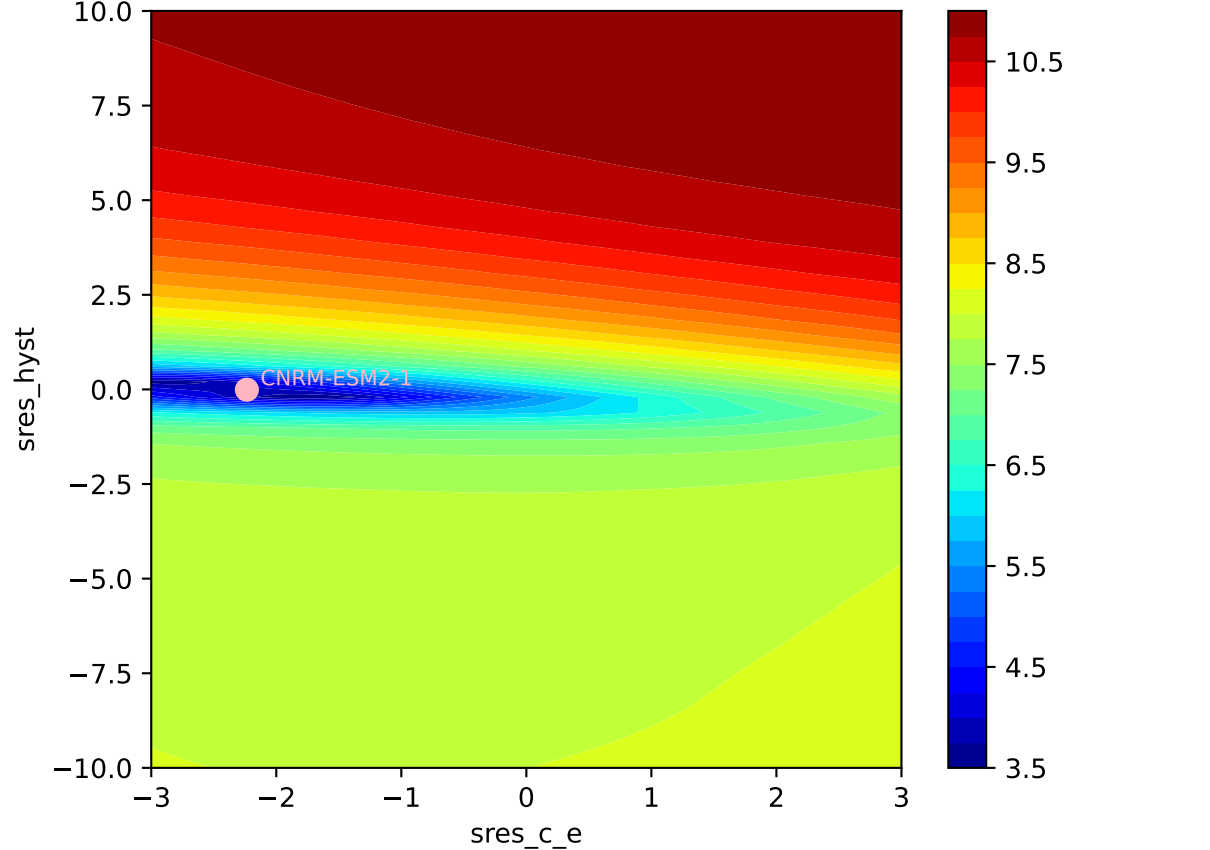
927, 2.6031, 51.8716, -2.2351, -0.0086, 0.0387, 0.9941, 0.8881, 0.



CNRM-ESM2-1, ssp119, sres, ln(MSE/SIGMA)  
927, 2.6031, 51.8716, -2.2351, -0.0086, 0.0387, 0.9941, 0.8881, 0.

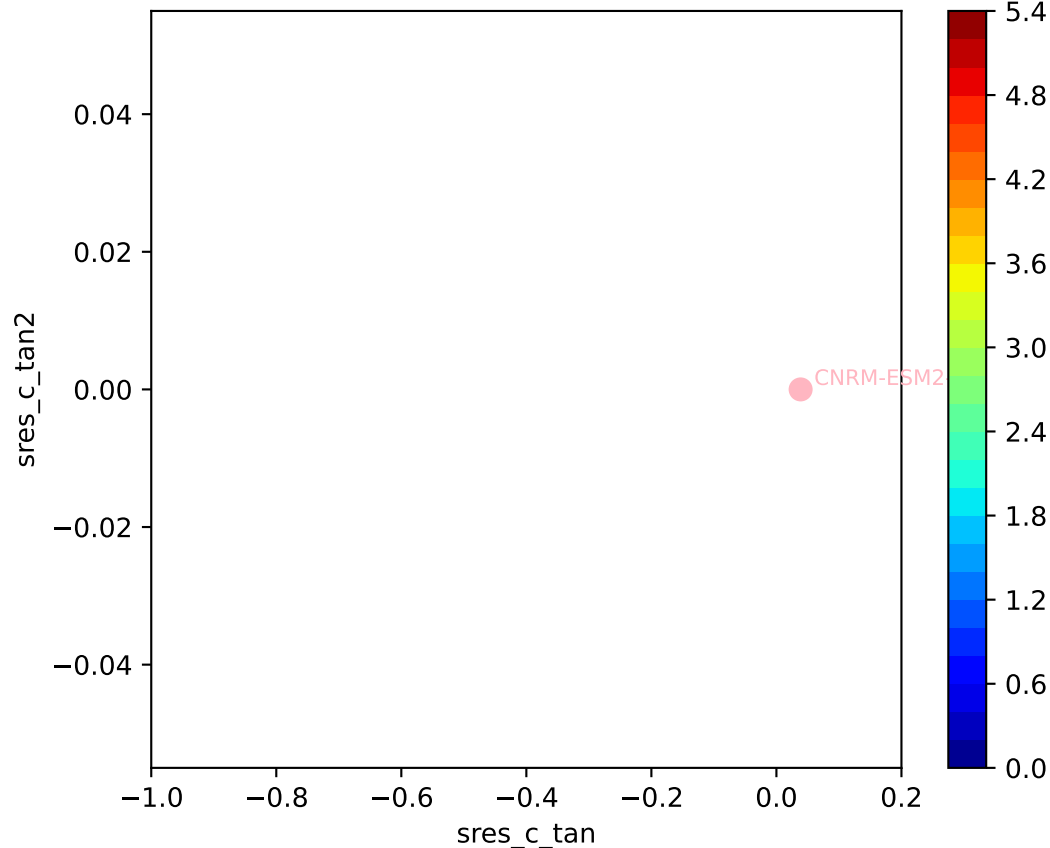


CNRM-ESM2-1, ssp119, sres, ln(MSE/SIGMA)



CNRM-ESM2-1, ssp119, sres, ln(MSE/SIGMA)

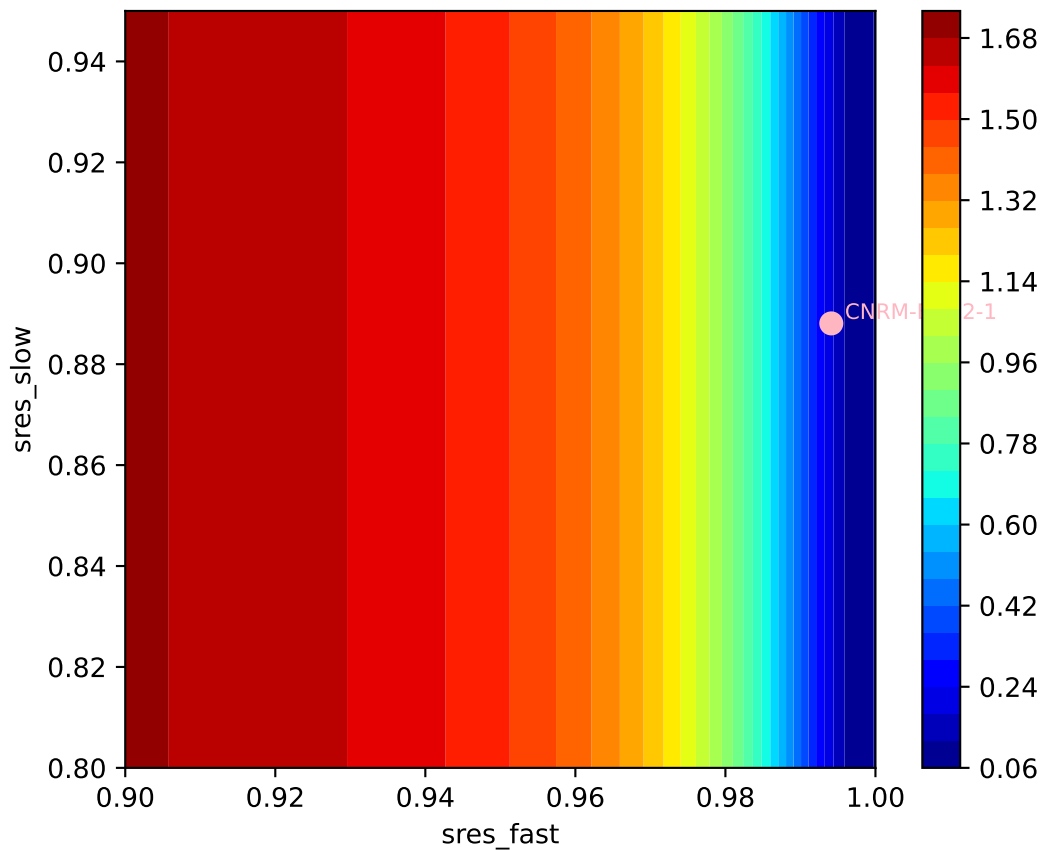
927, 2.6031, 51.8716, -2.2351, -0.0086, 0.0387, 0.9941, 0.8881, 0.



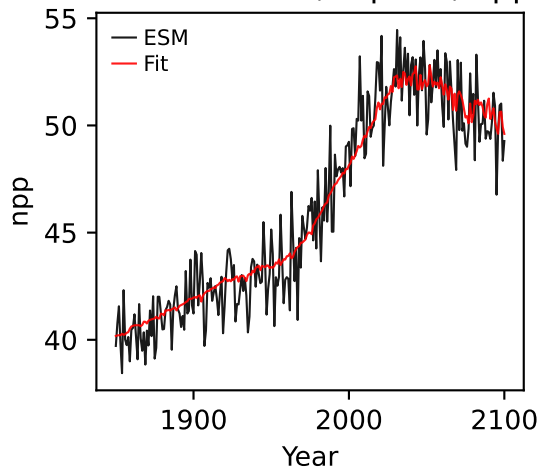


CNRM-ESM2-1, ssp119, sres, ln(MSE/SIGMA)

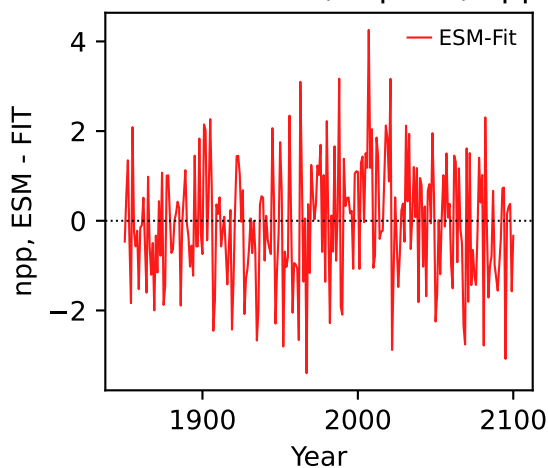
927, 2.6031, 51.8716, -2.2351, -0.0086, 0.0387, 0.9941, 0.8881, 0.



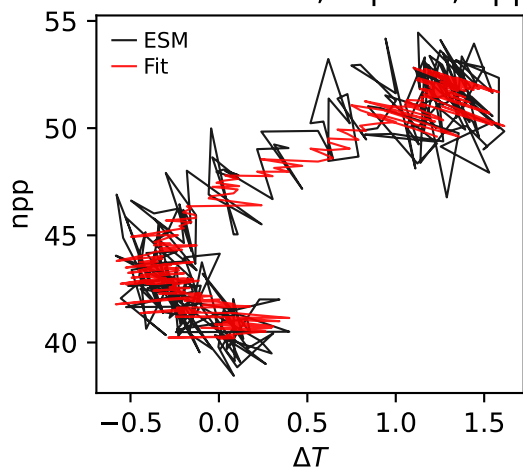
CNRM-ESM2-1, ssp119, npp



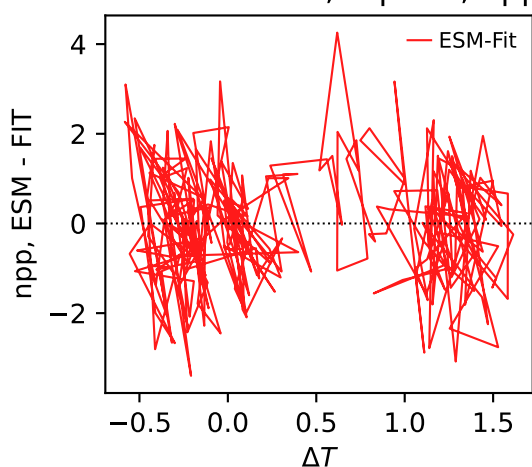
CNRM-ESM2-1, ssp119, npp



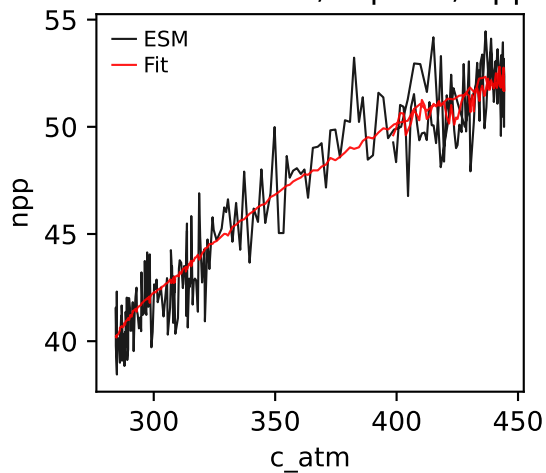
CNRM-ESM2-1, ssp119, npp



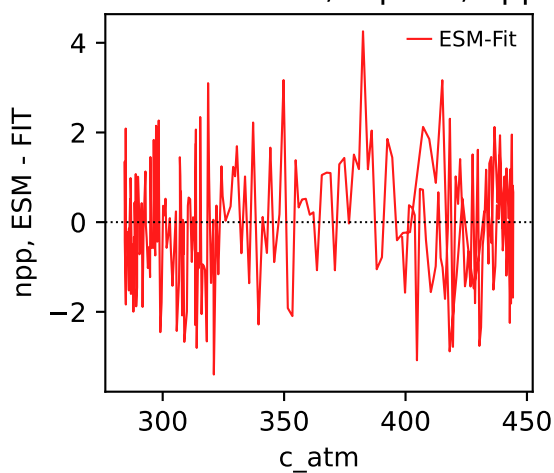
CNRM-ESM2-1, ssp119, npp



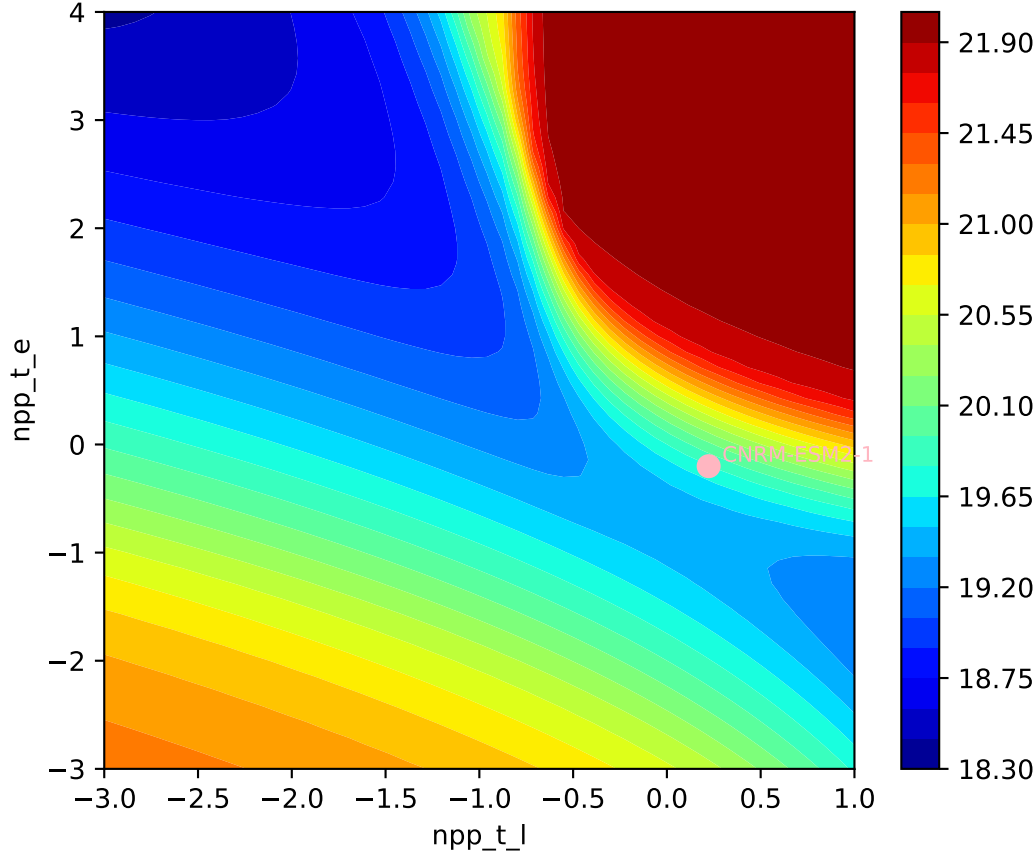
CNRM-ESM2-1, ssp119, npp

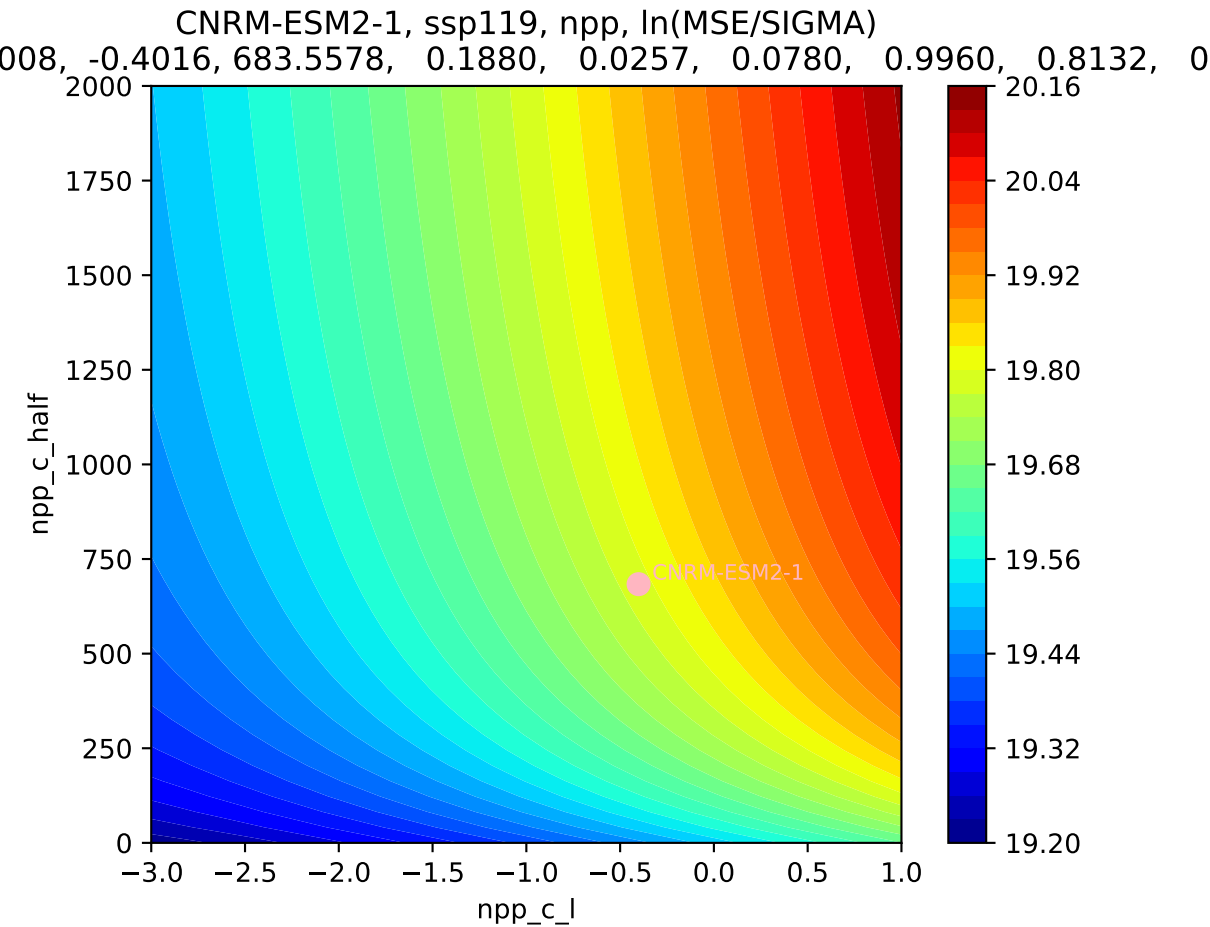


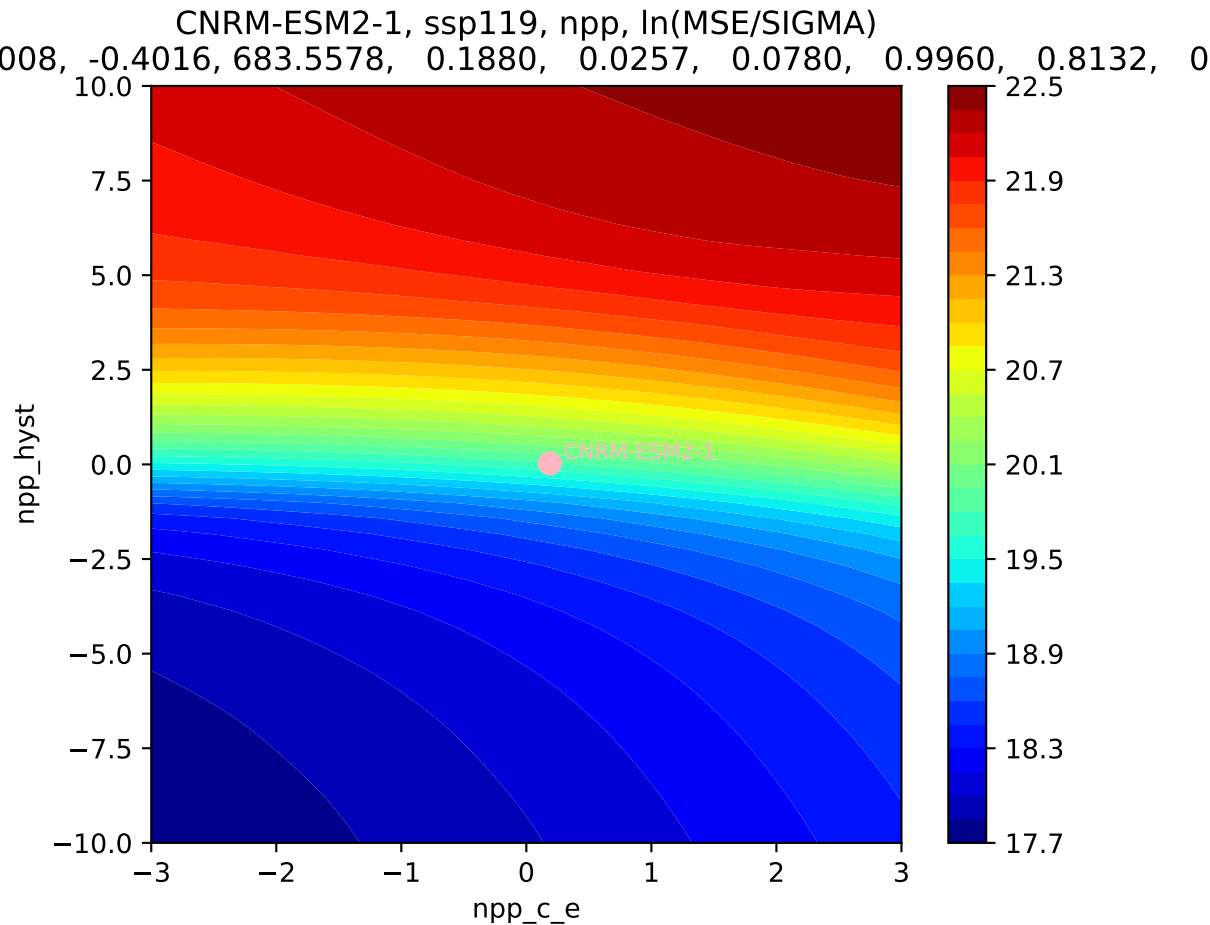
CNRM-ESM2-1, ssp119, npp



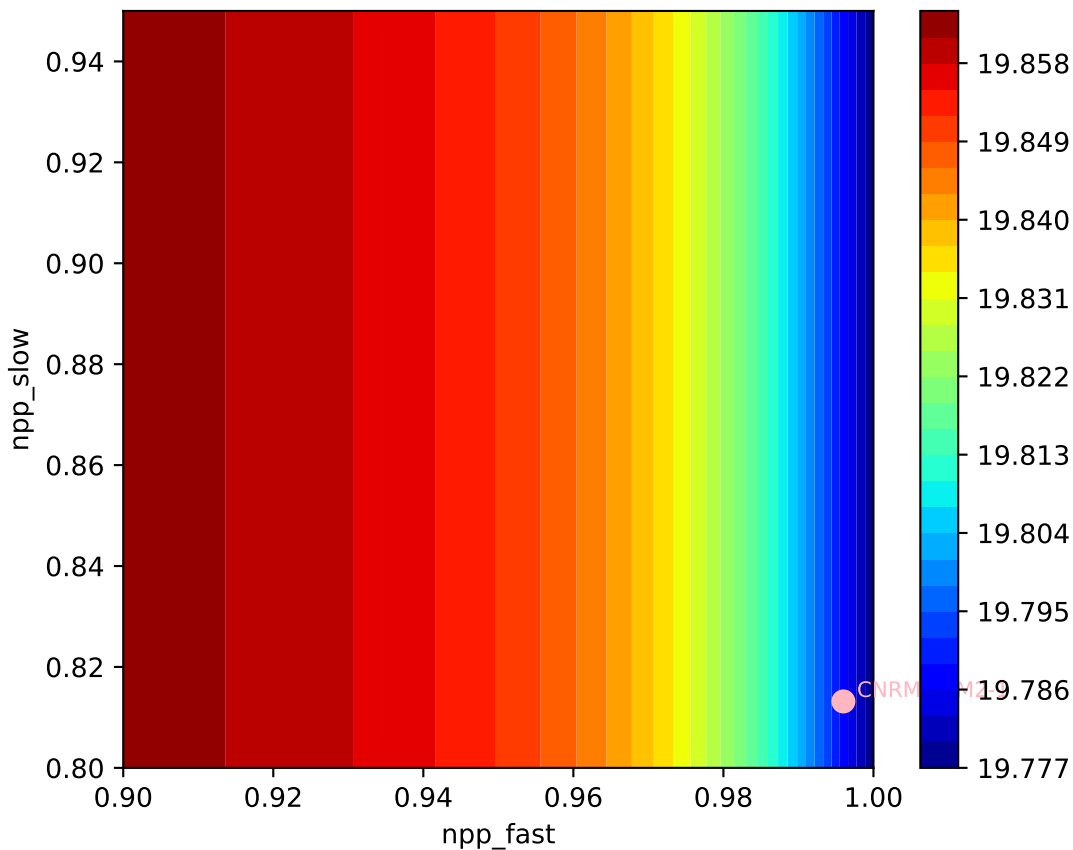
CNRM-ESM2-1, ssp119, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
008, -0.4016, 683.5578, 0.1880, 0.0257, 0.0780, 0.9960, 0.8132, 0



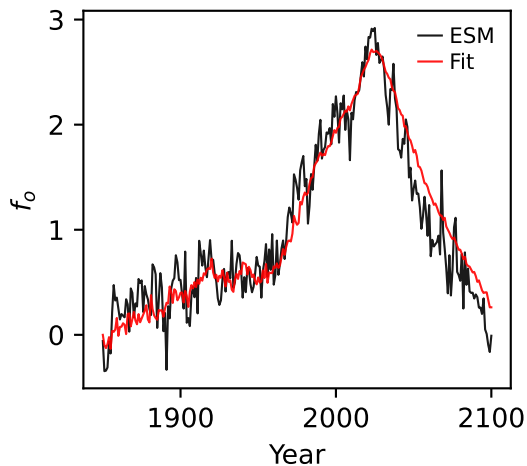




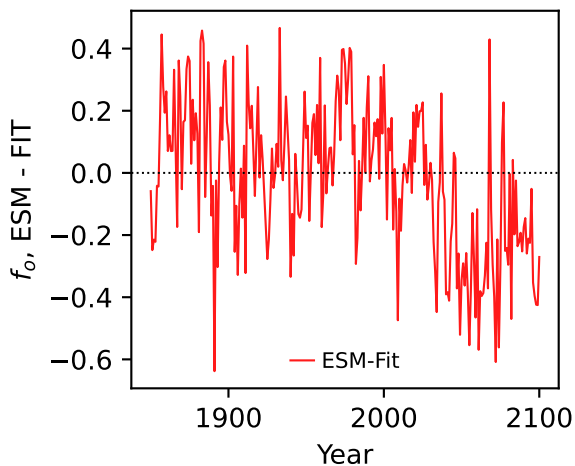
CNRM-ESM2-1, ssp119, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
008, -0.4016, 683.5578, 0.1880, 0.0257, 0.0780, 0.9960, 0.8132, 0



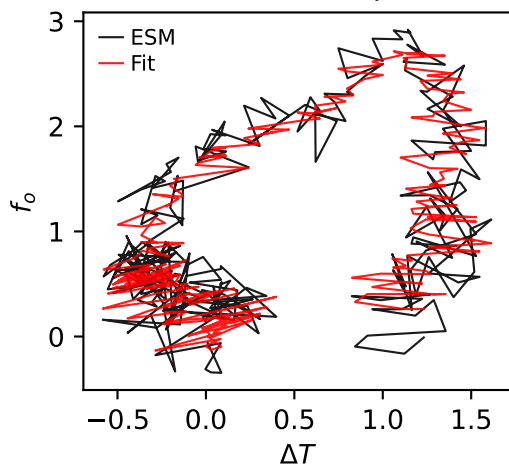
CNRM-ESM2-1, ssp119,  $f_o$



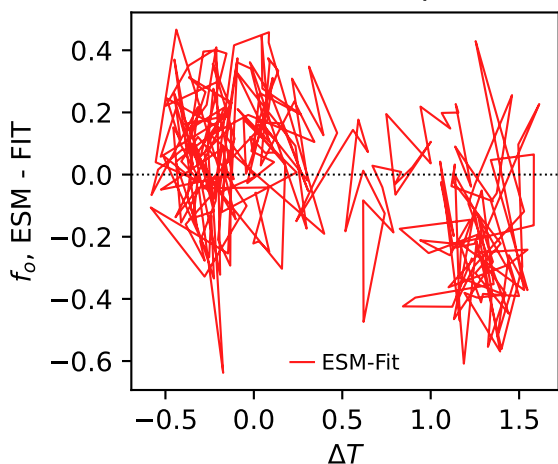
CNRM-ESM2-1, ssp119,  $f_o$



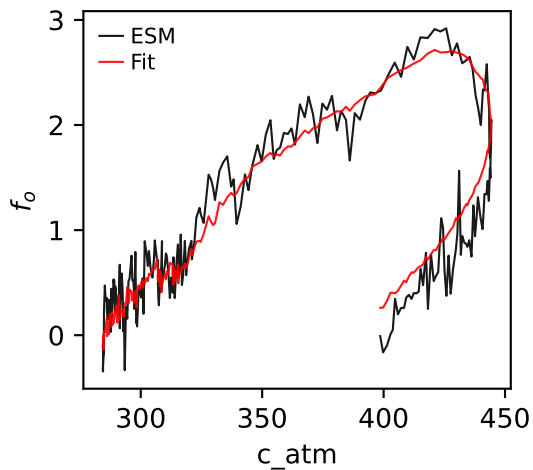
CNRM-ESM2-1, ssp119,  $f_o$



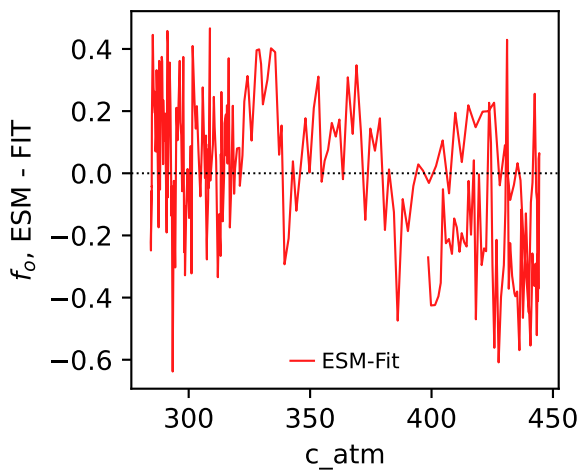
CNRM-ESM2-1, ssp119,  $f_o$



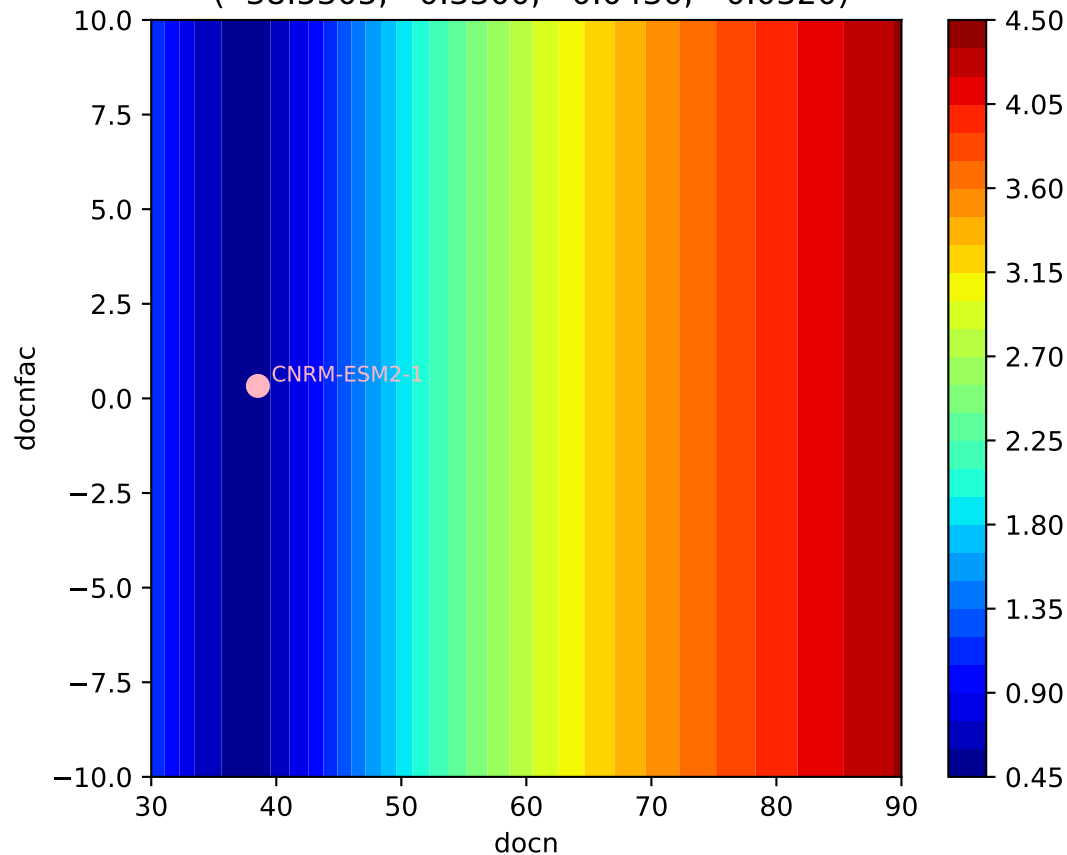
CNRM-ESM2-1, ssp119,  $f_o$



CNRM-ESM2-1, ssp119,  $f_o$



CNRM-ESM2-1, ssp119,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 38.5305, 0.3300, 0.0430, -0.0320)





CNRM-ESM2-1, ssp119,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 38.5305, 0.3300, 0.0430, -0.0320)

