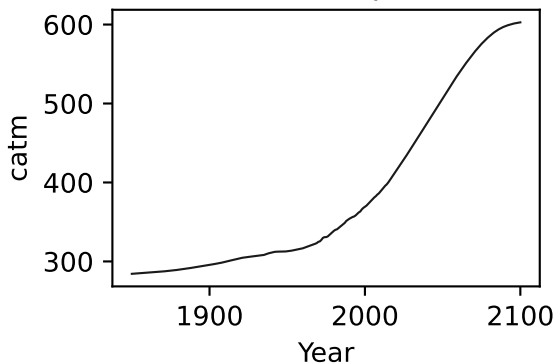
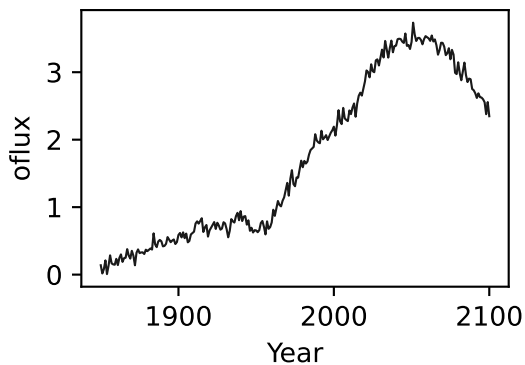
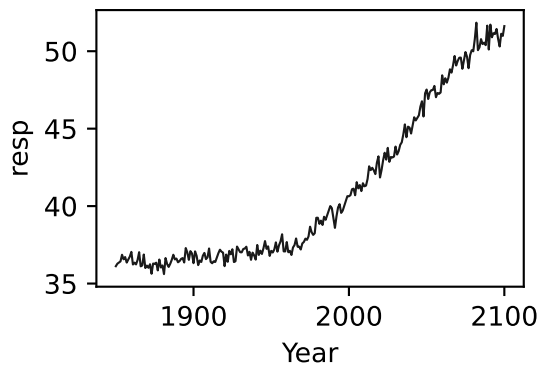
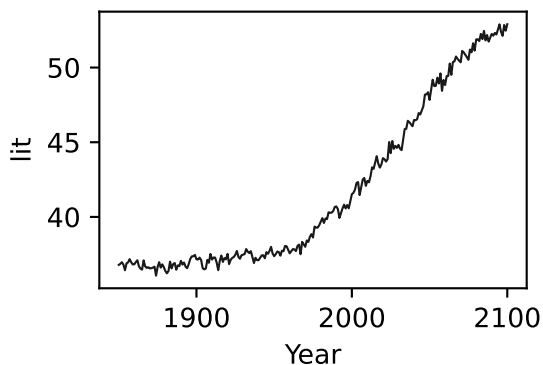
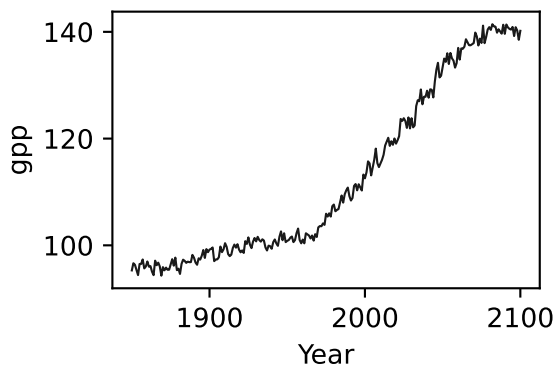
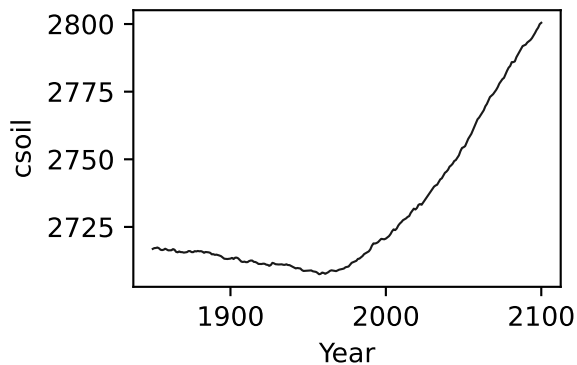
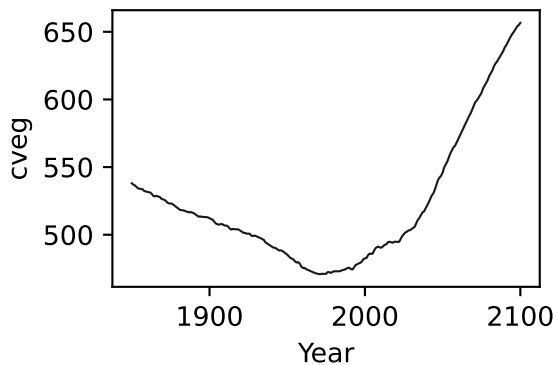
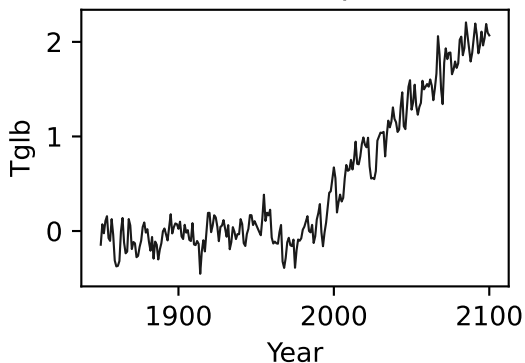


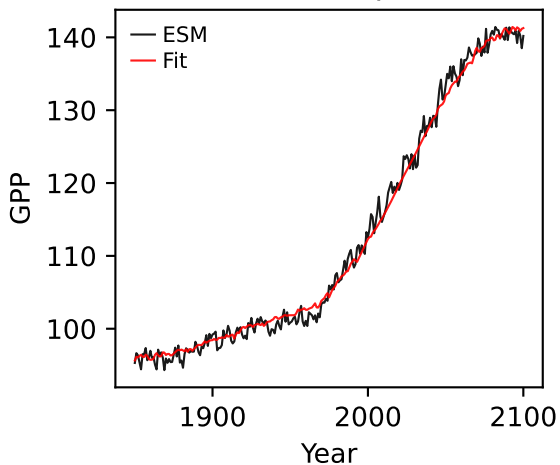
NorESM2-LM, ssp245, GPP



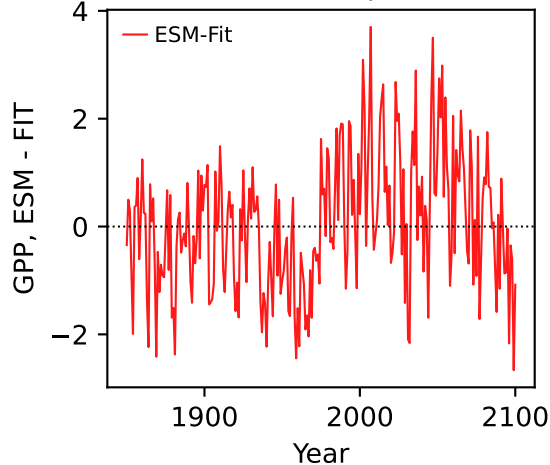
NorESM2-LM, ssp245, GPP



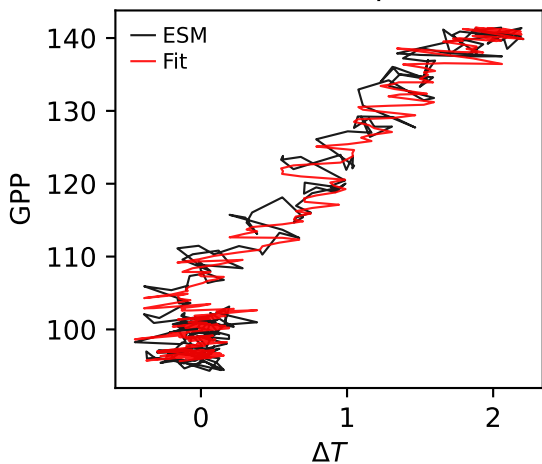
NorESM2-LM, ssp245, GPP



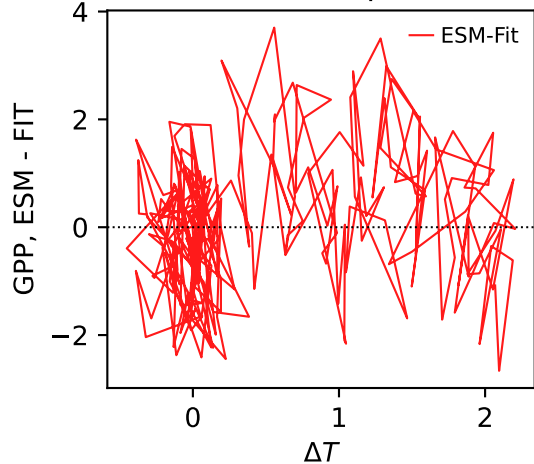
NorESM2-LM, ssp245, GPP



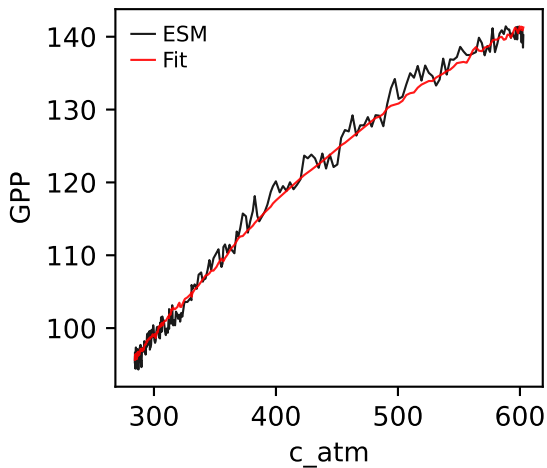
NorESM2-LM, ssp245, GPP



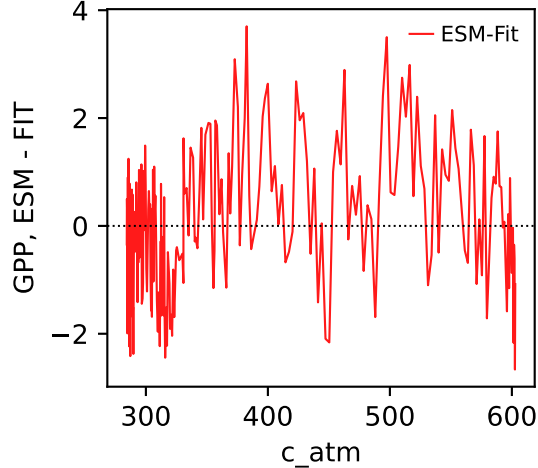
NorESM2-LM, ssp245, GPP



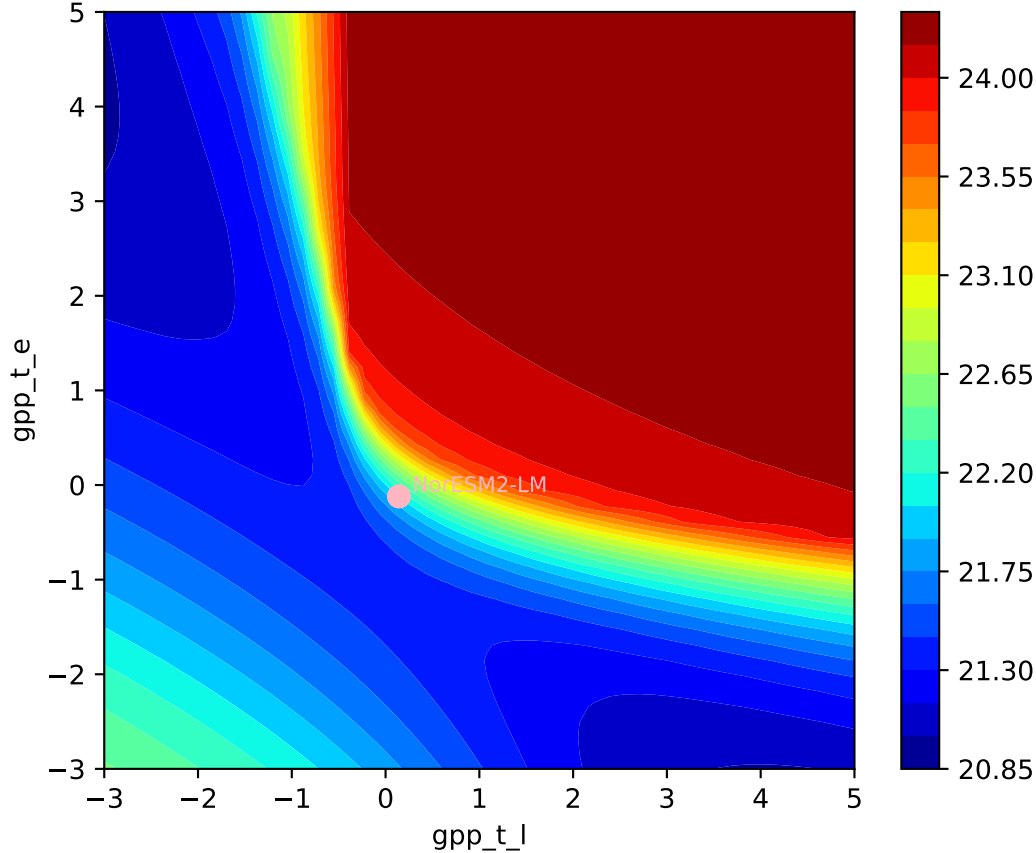
NorESM2-LM, ssp245, GPP

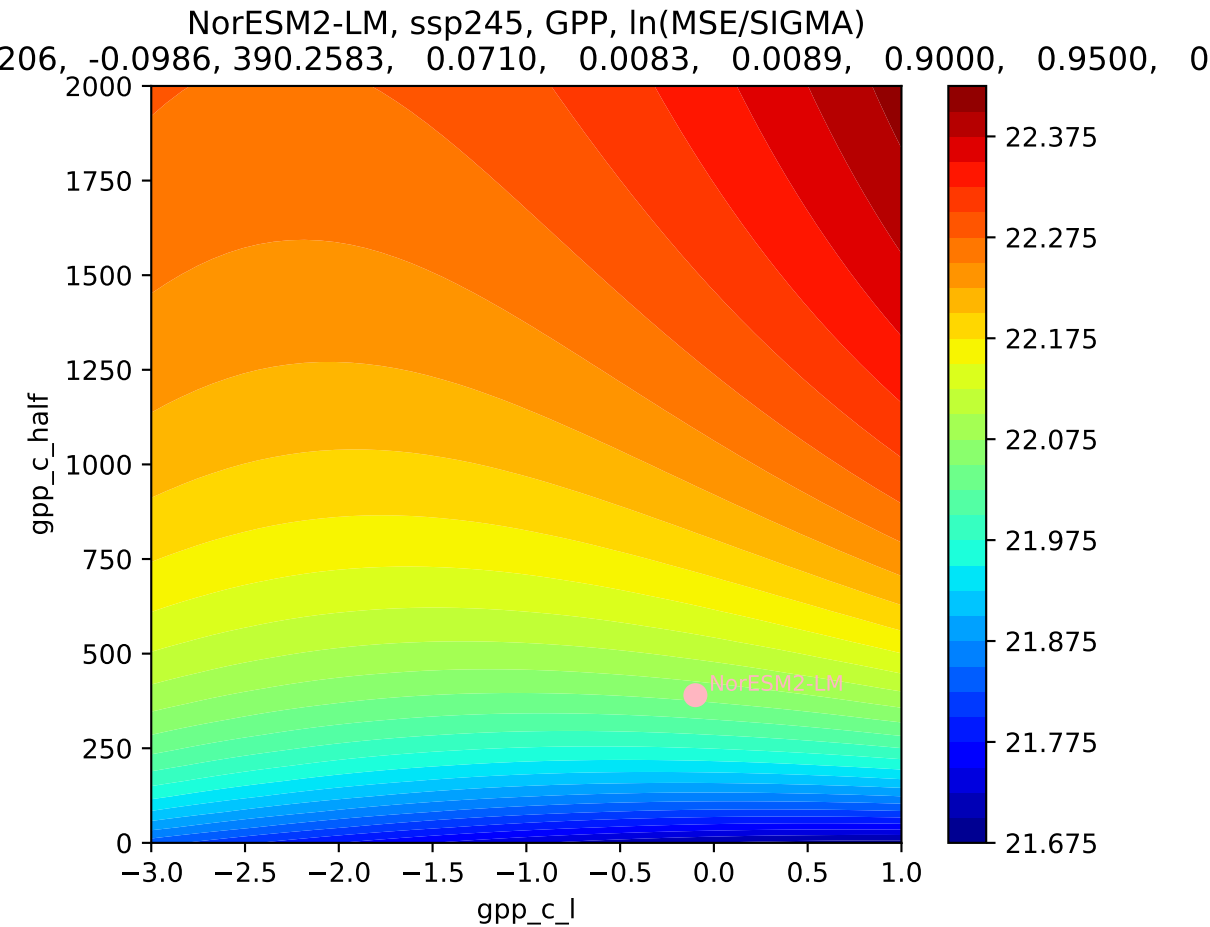


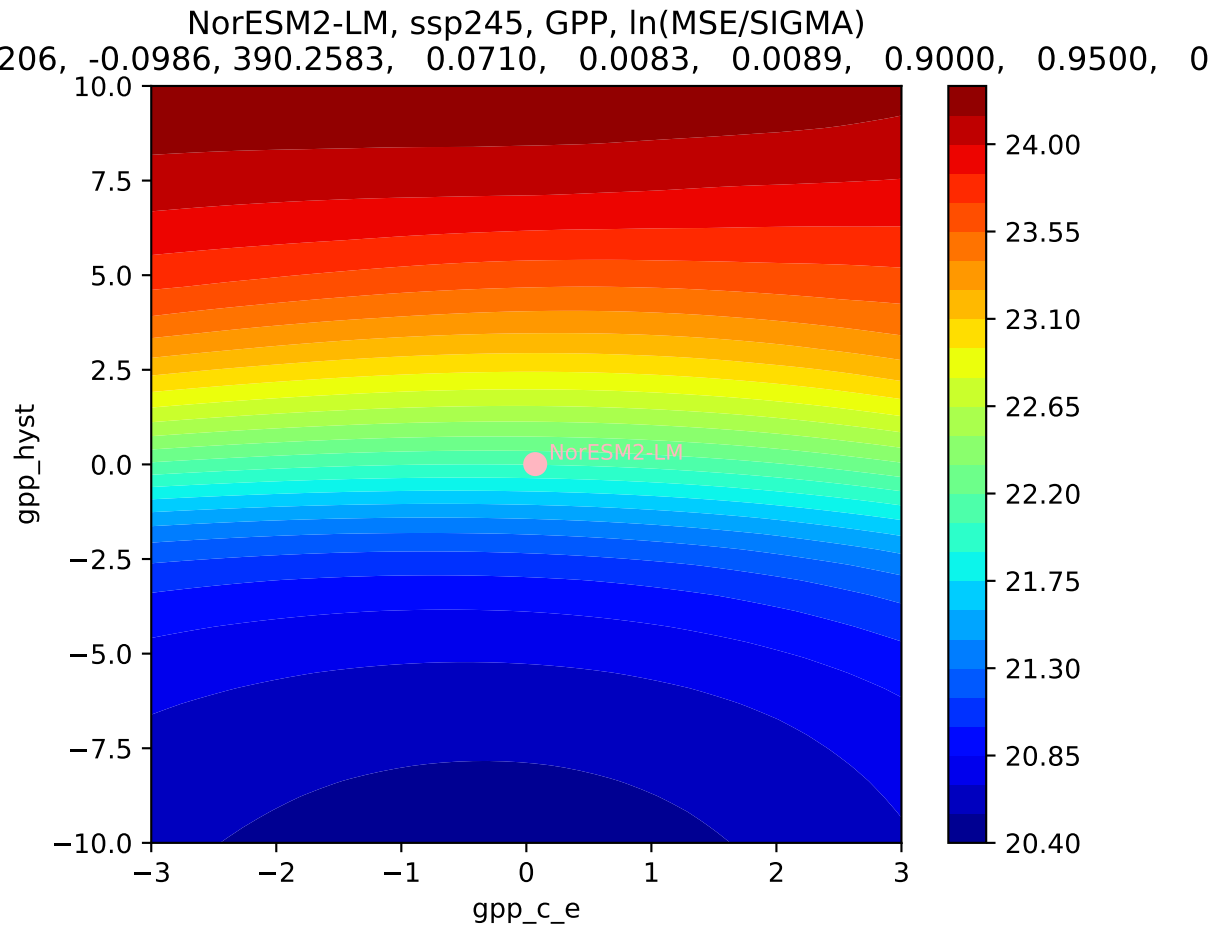
NorESM2-LM, ssp245, GPP



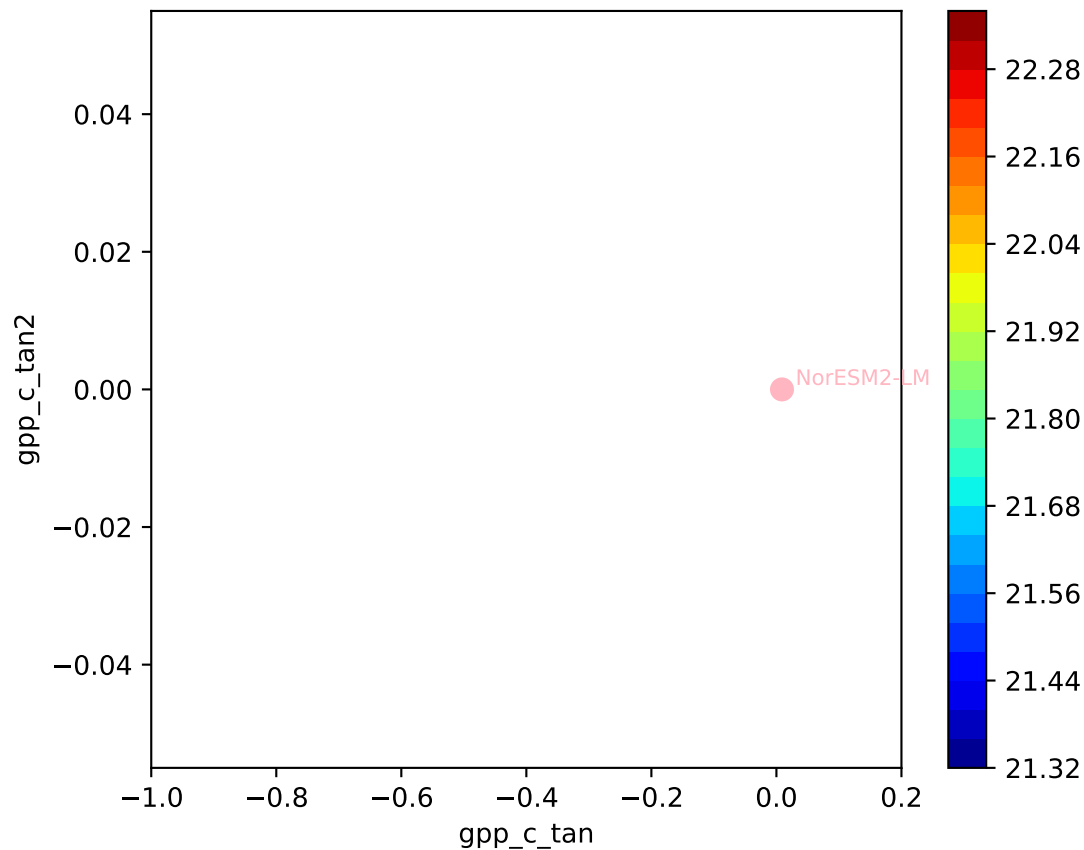
NorESM2-LM, ssp245, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
206, -0.0986, 390.2583, 0.0710, 0.0083, 0.0089, 0.9000, 0.9500, 0

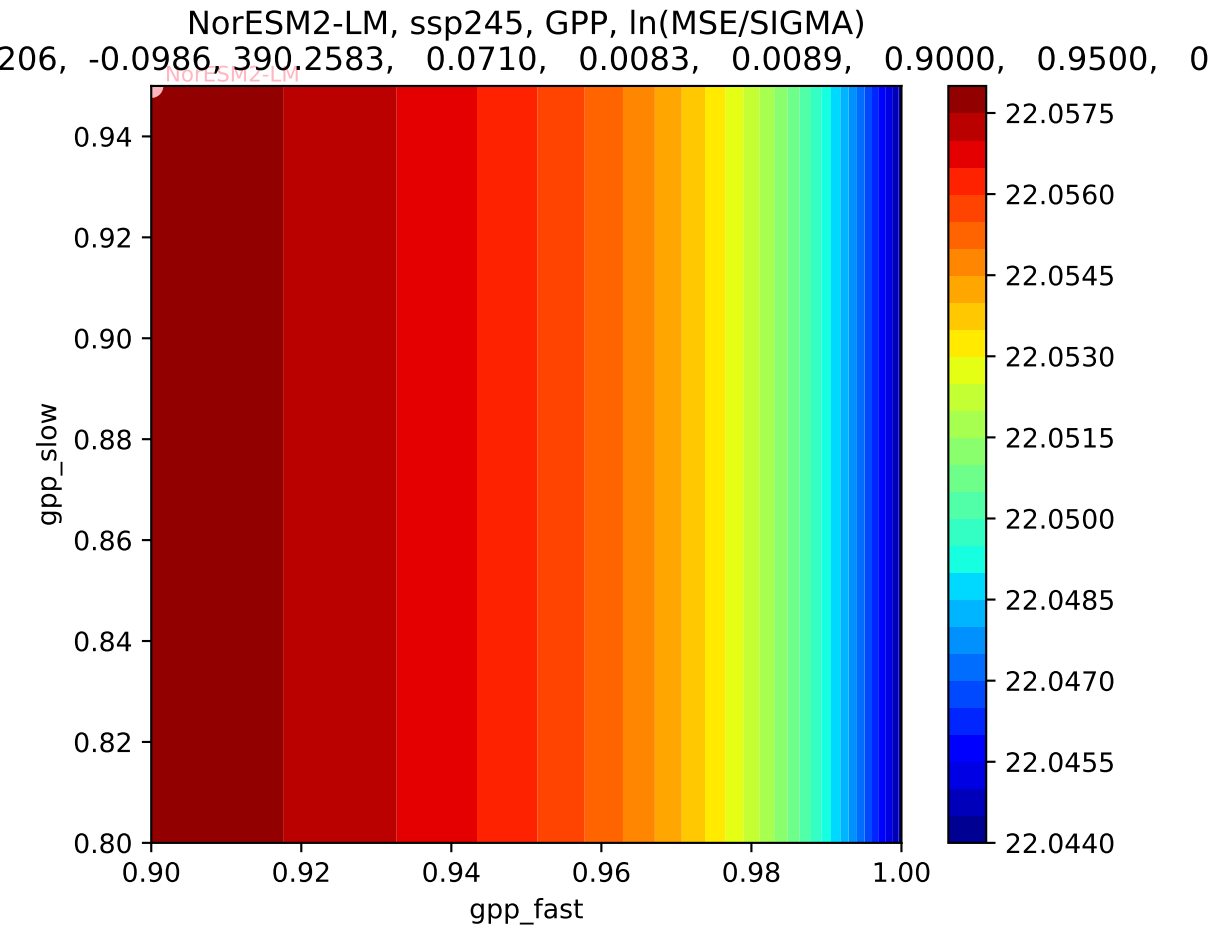




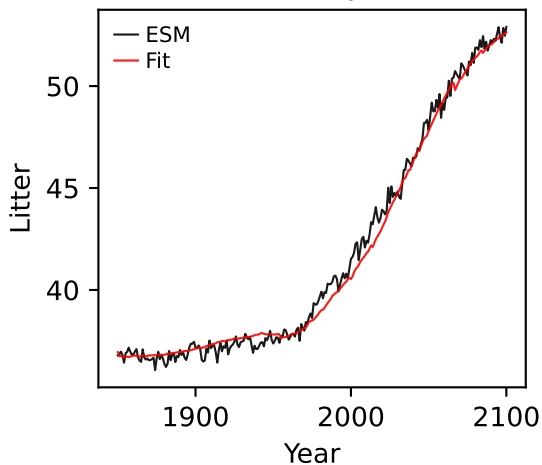


NorESM2-LM, ssp245, GPP, ln(MSE/SIGMA)  
206, -0.0986, 390.2583, 0.0710, 0.0083, 0.0089, 0.9000, 0.9500, 0

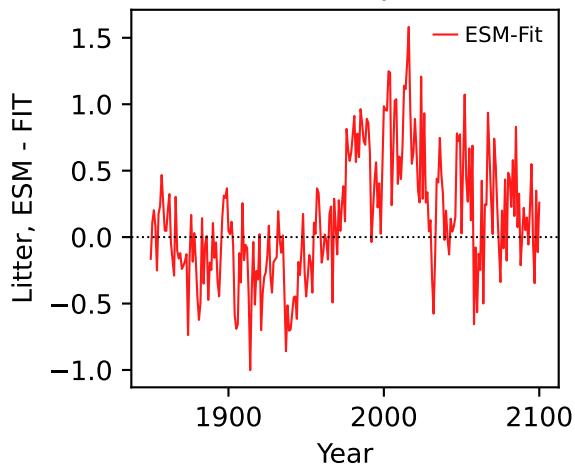




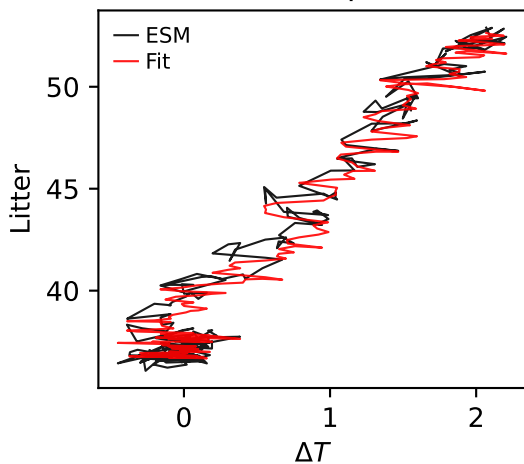
NorESM2-LM, ssp245, Litter



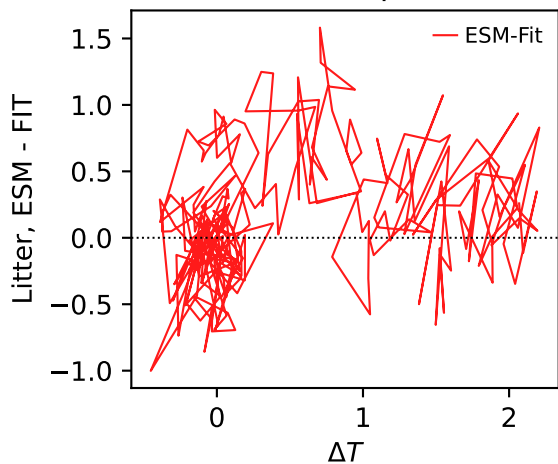
NorESM2-LM, ssp245, Litter



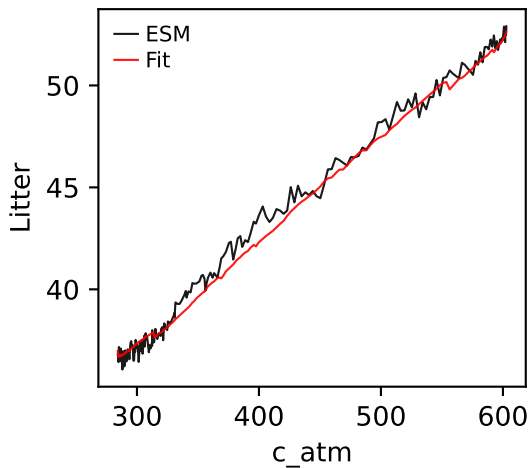
NorESM2-LM, ssp245, Litter



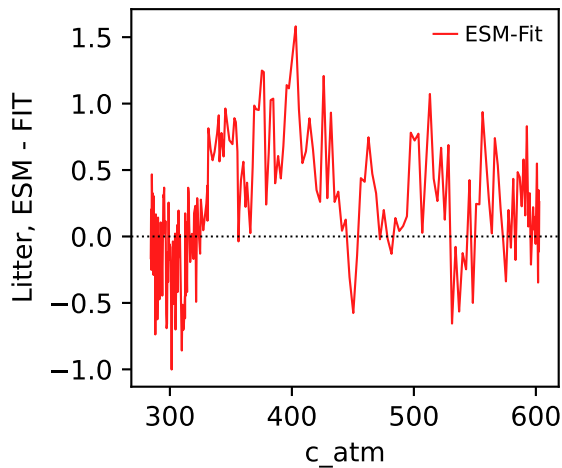
NorESM2-LM, ssp245, Litter



NorESM2-LM, ssp245, Litter

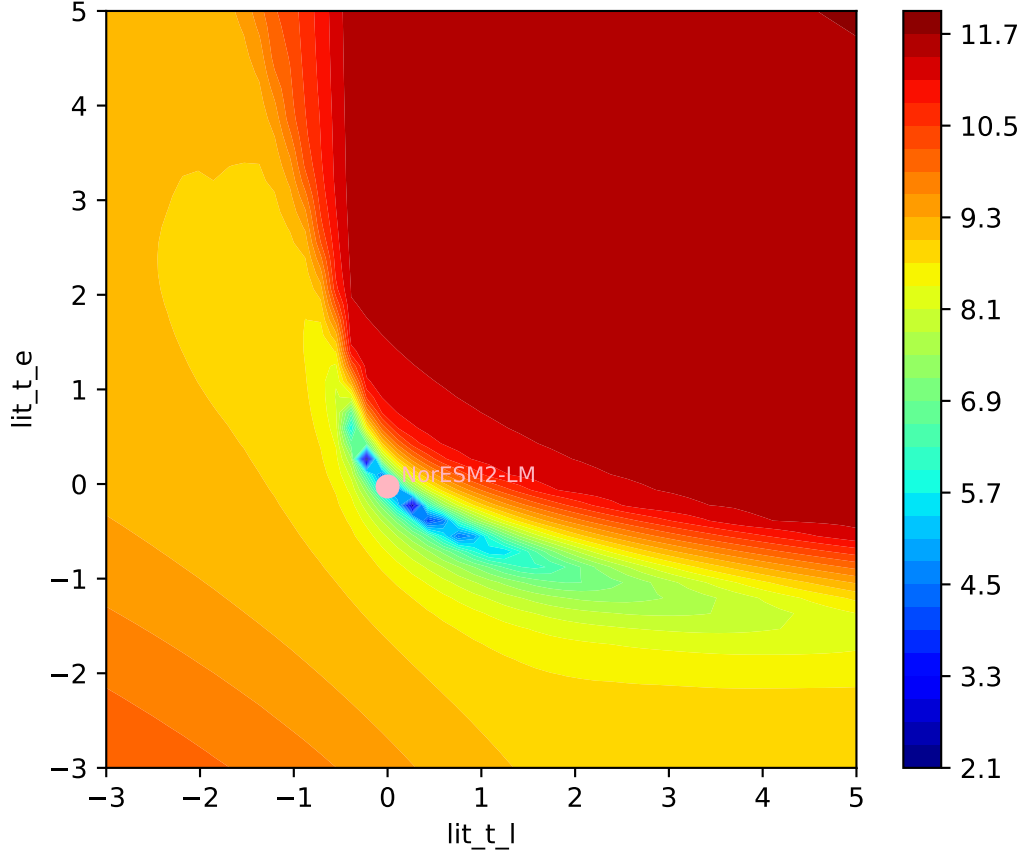


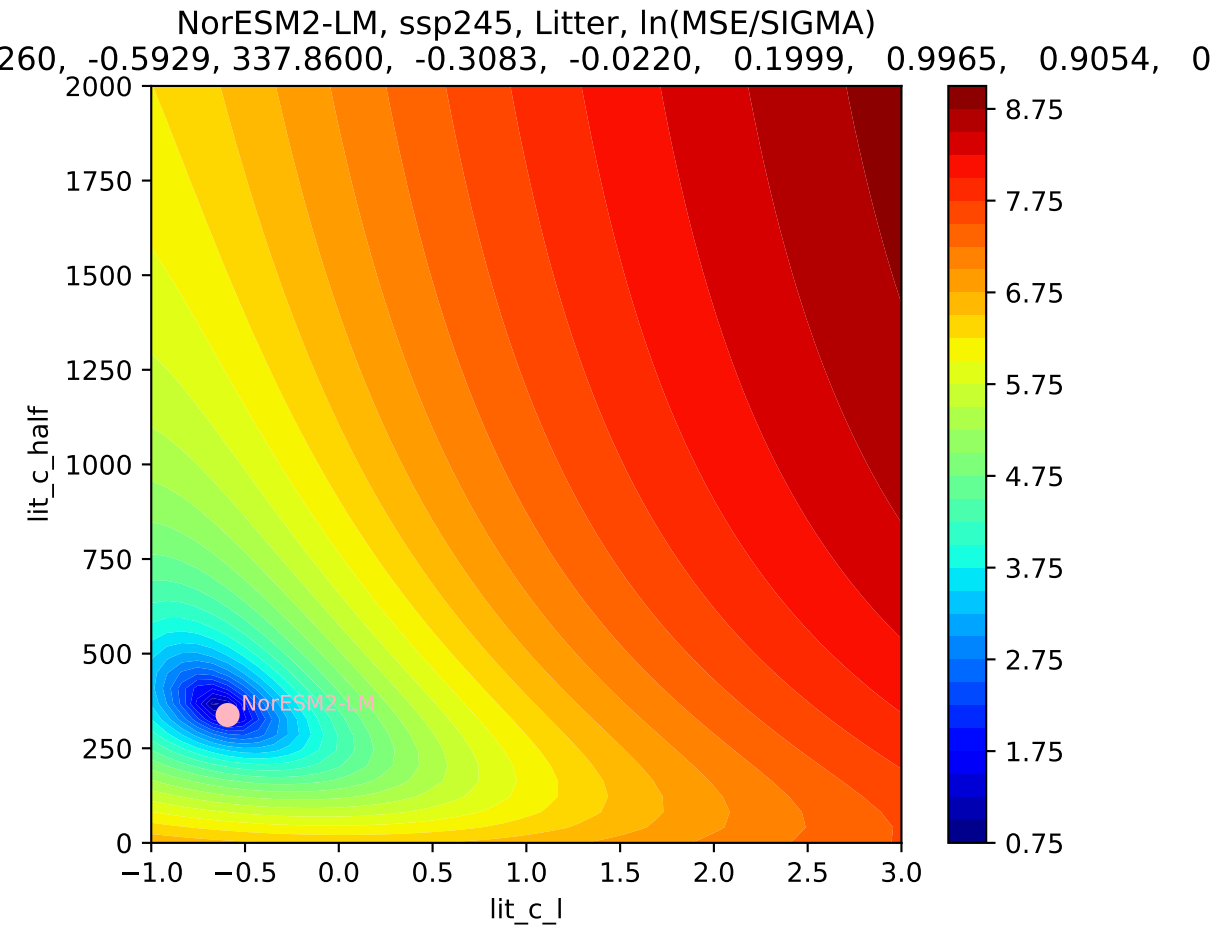
NorESM2-LM, ssp245, Litter



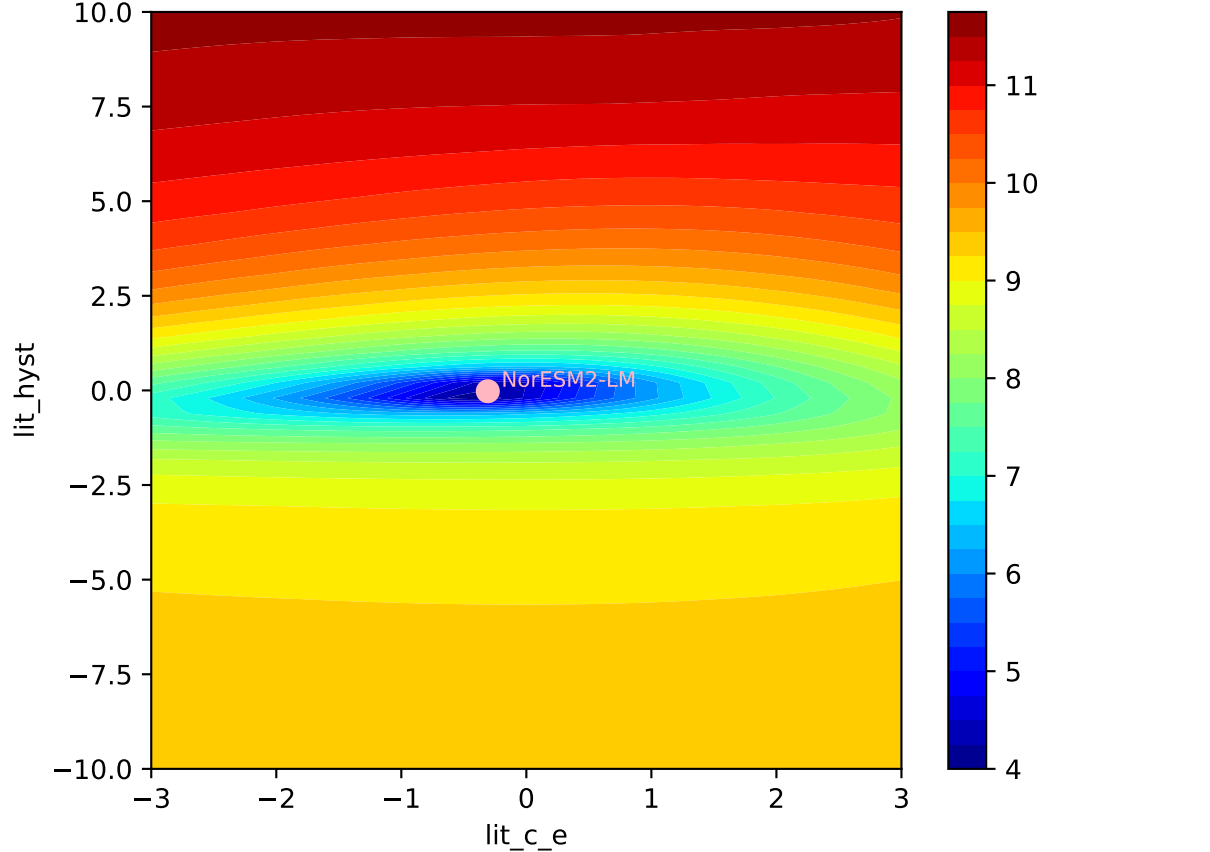


NorESM2-LM, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
260, -0.5929, 337.8600, -0.3083, -0.0220, 0.1999, 0.9965, 0.9054, 0

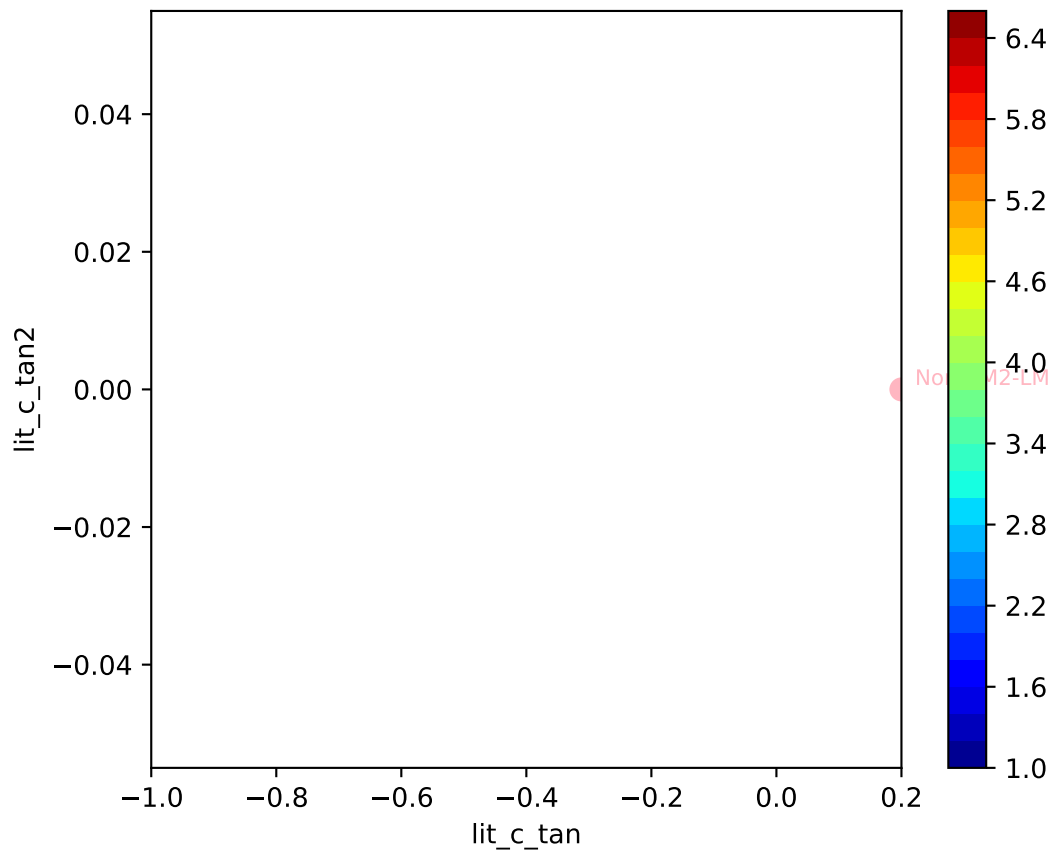




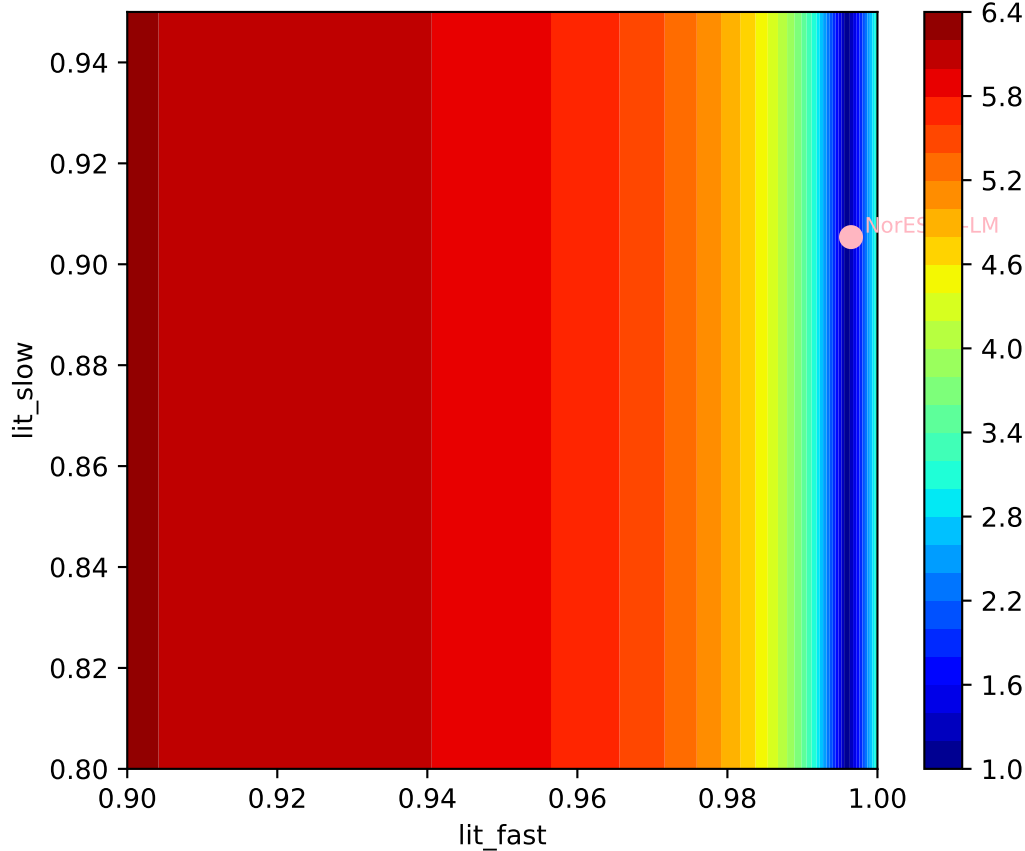
NorESM2-LM, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$



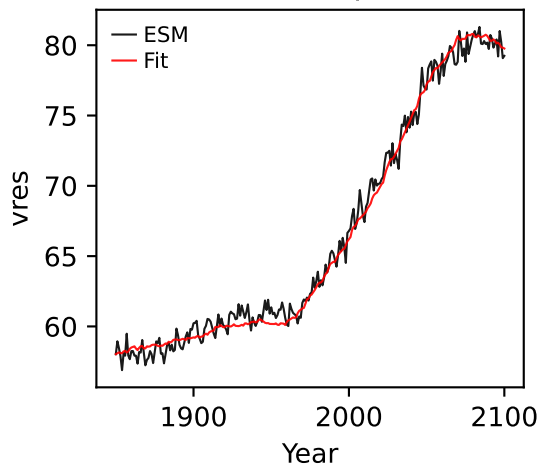
NorESM2-LM, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
260, -0.5929, 337.8600, -0.3083, -0.0220, 0.1999, 0.9965, 0.9054, 0



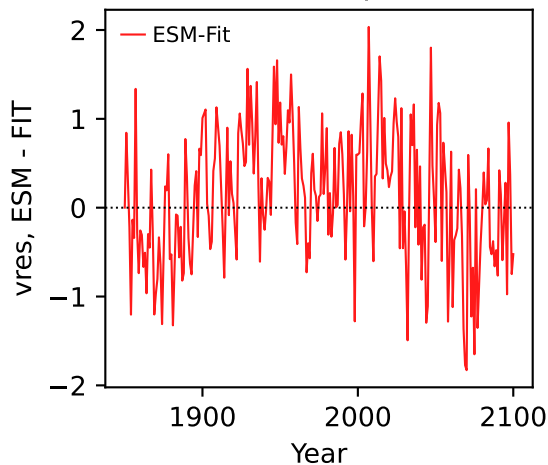
NorESM2-LM, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
260, -0.5929, 337.8600, -0.3083, -0.0220, 0.1999, 0.9965, 0.9054, 0



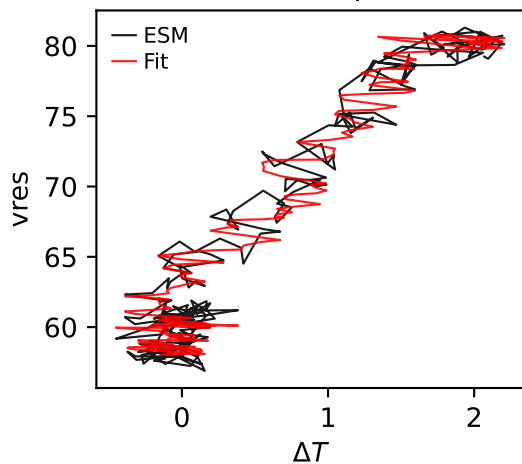
NorESM2-LM, ssp245, vres



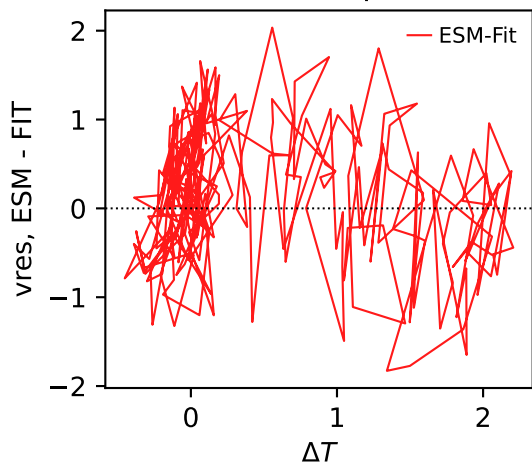
NorESM2-LM, ssp245, vres



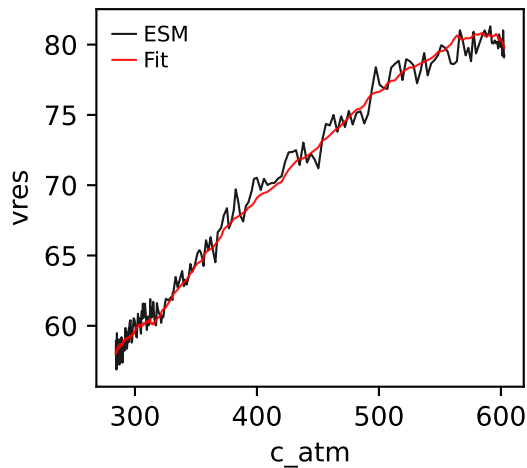
NorESM2-LM, ssp245, vres



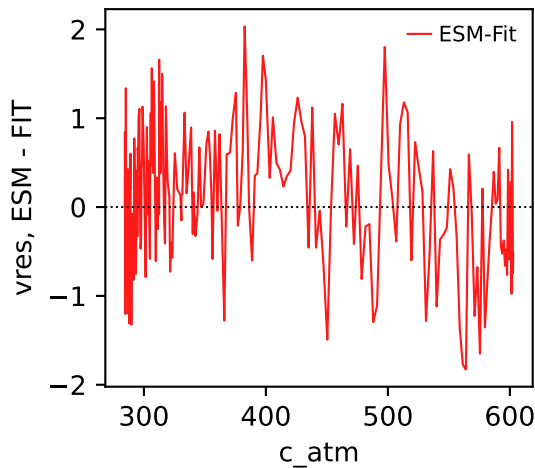
NorESM2-LM, ssp245, vres



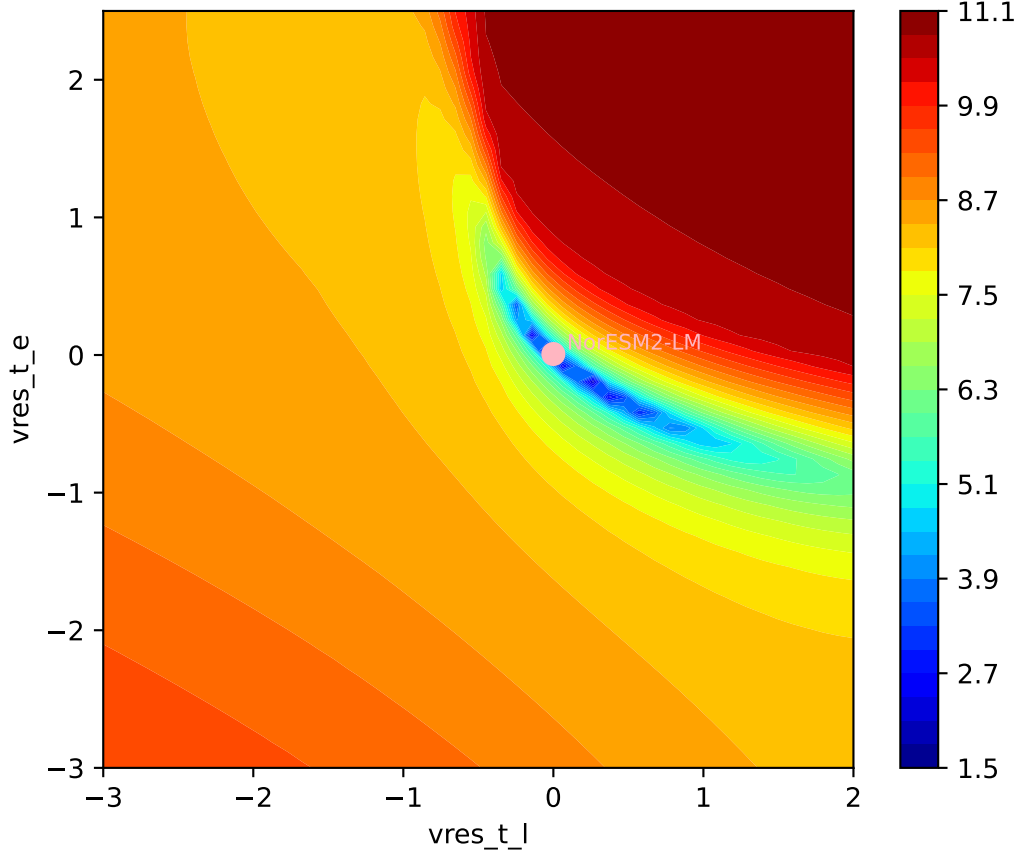
NorESM2-LM, ssp245, vres



NorESM2-LM, ssp245, vres

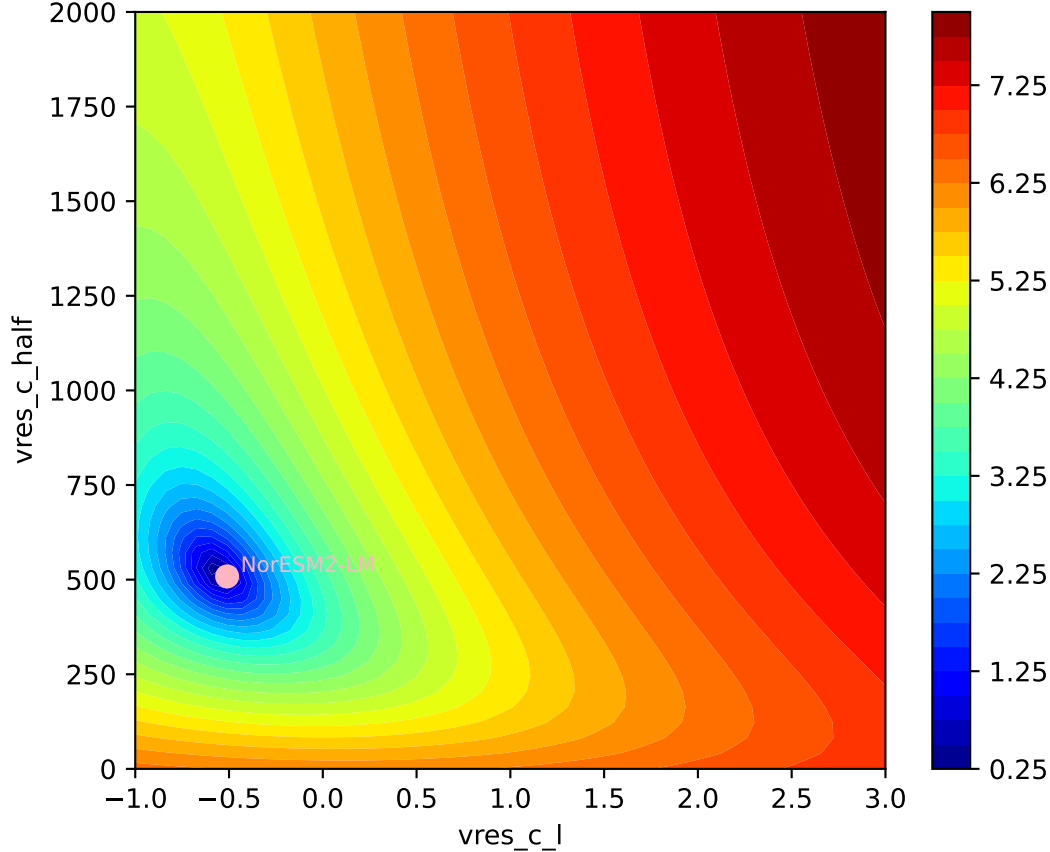


NorESM2-LM, ssp245, vres, ln(MSE/SIGMA)

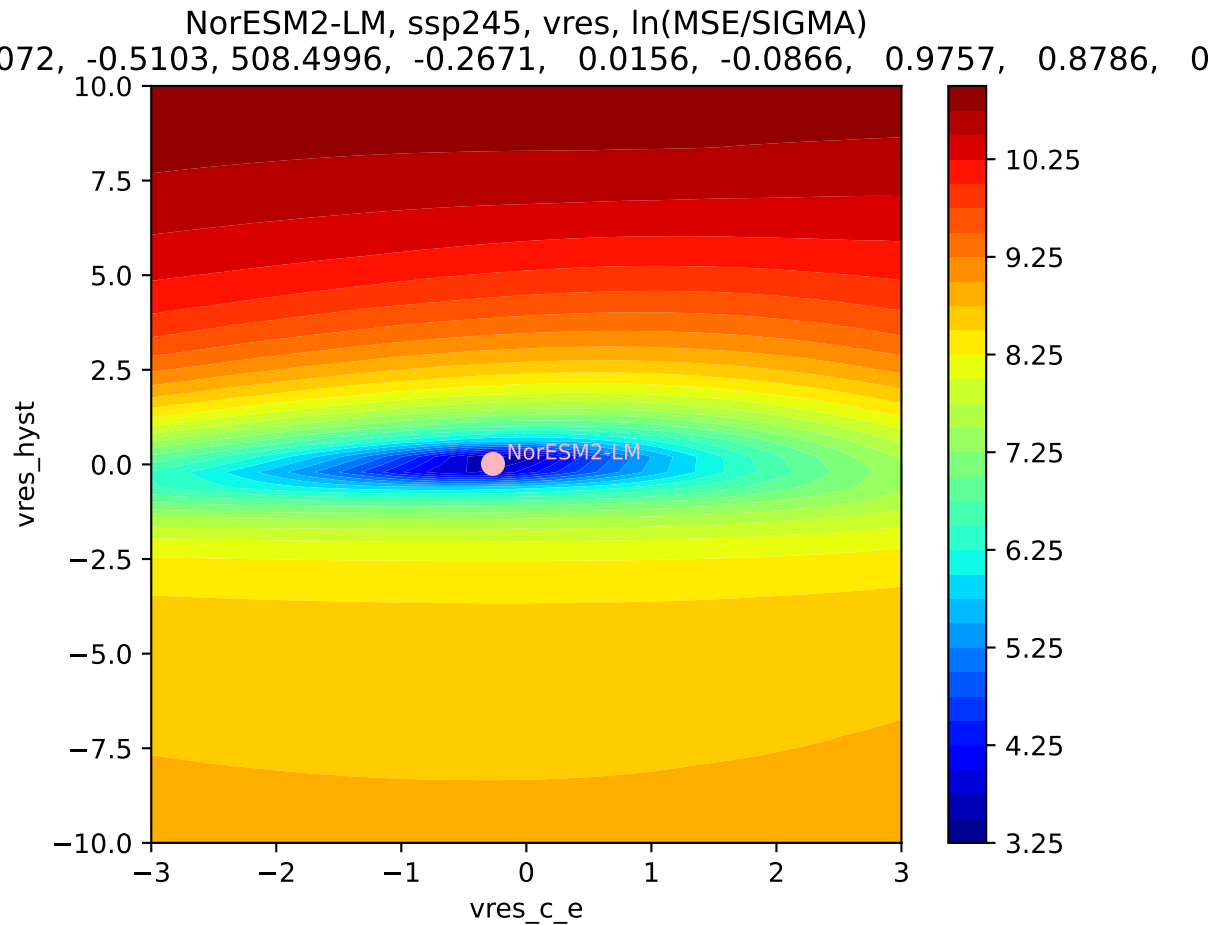


NorESM2-LM, ssp245, vres,  $\ln(\text{MSE}/\text{SIGMA})$

0.72, -0.5103, 508.4996, -0.2671, 0.0156, -0.0866, 0.9757, 0.8786, 0

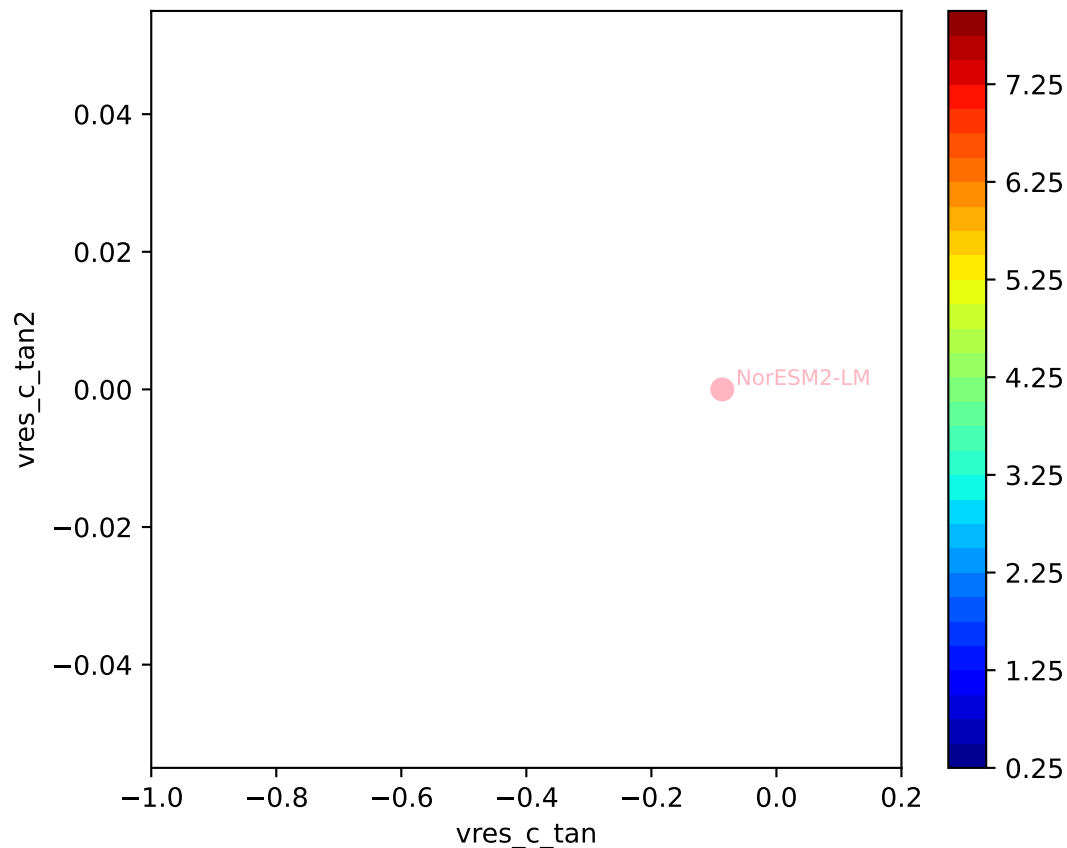




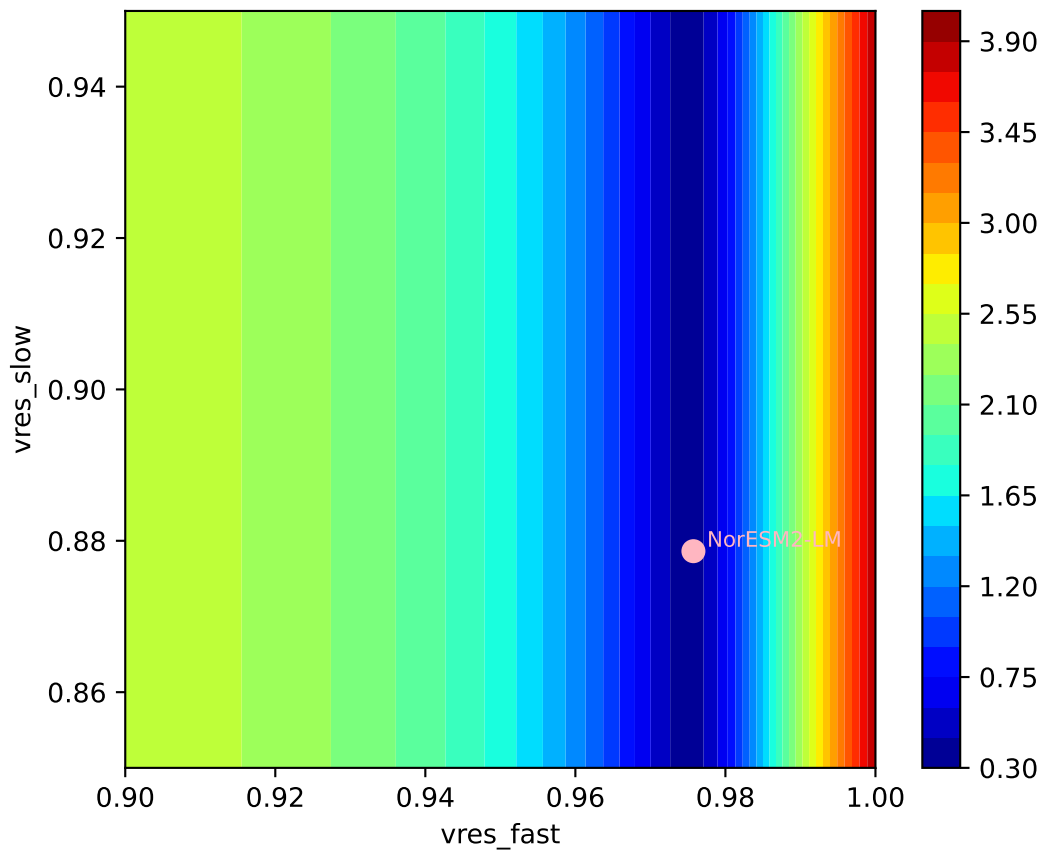


NorESM2-LM, ssp245, vres, ln(MSE/SIGMA)

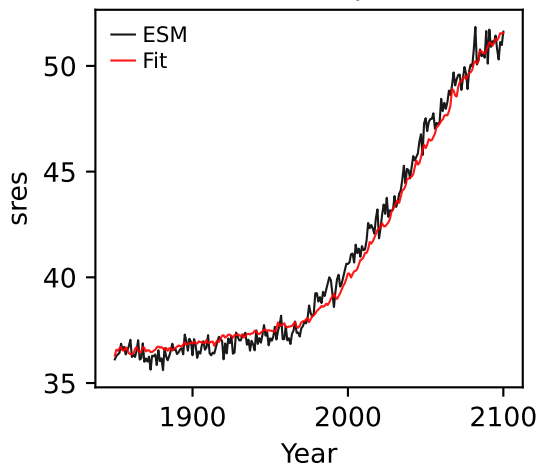
0.072, -0.5103, 508.4996, -0.2671, 0.0156, -0.0866, 0.9757, 0.8786, 0



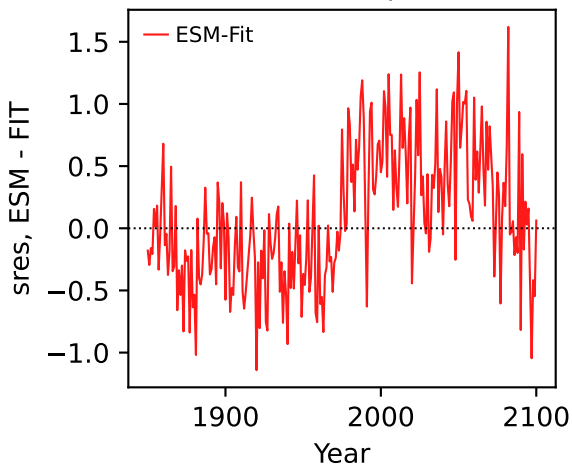
NorESM2-LM, ssp245, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
072, -0.5103, 508.4996, -0.2671, 0.0156, -0.0866, 0.9757, 0.8786, 0



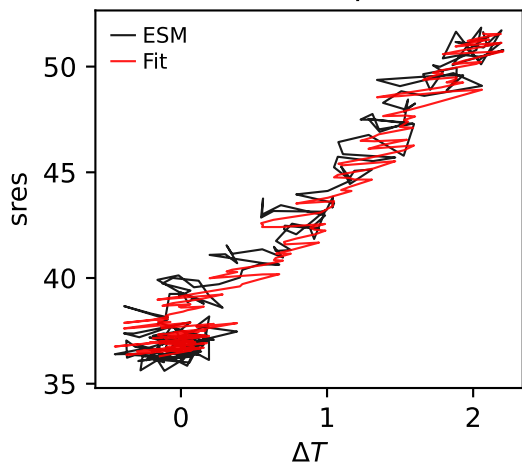
NorESM2-LM, ssp245, sres



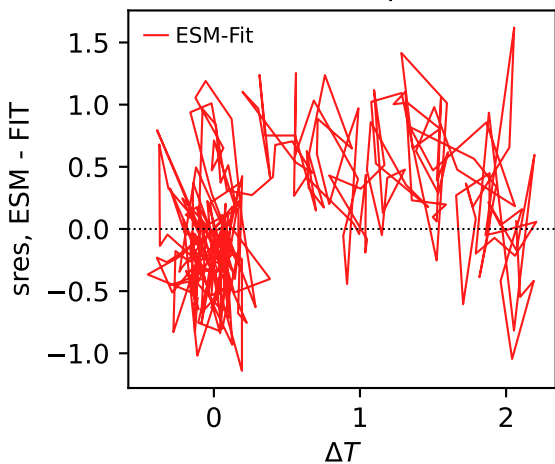
NorESM2-LM, ssp245, sres



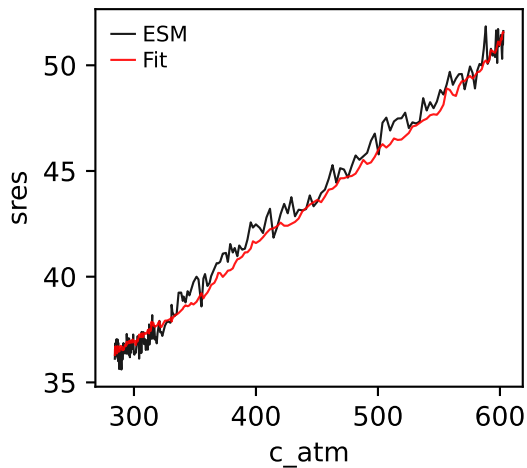
NorESM2-LM, ssp245, sres



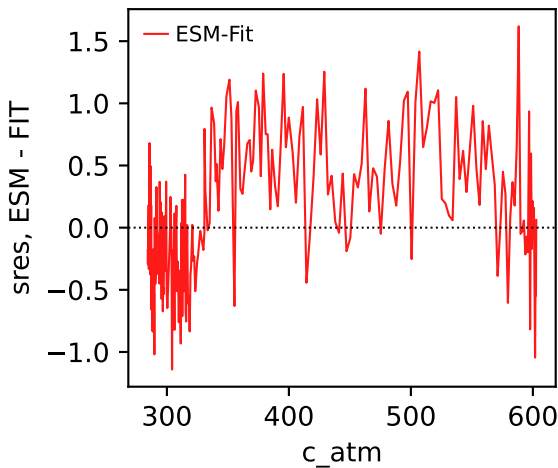
NorESM2-LM, ssp245, sres



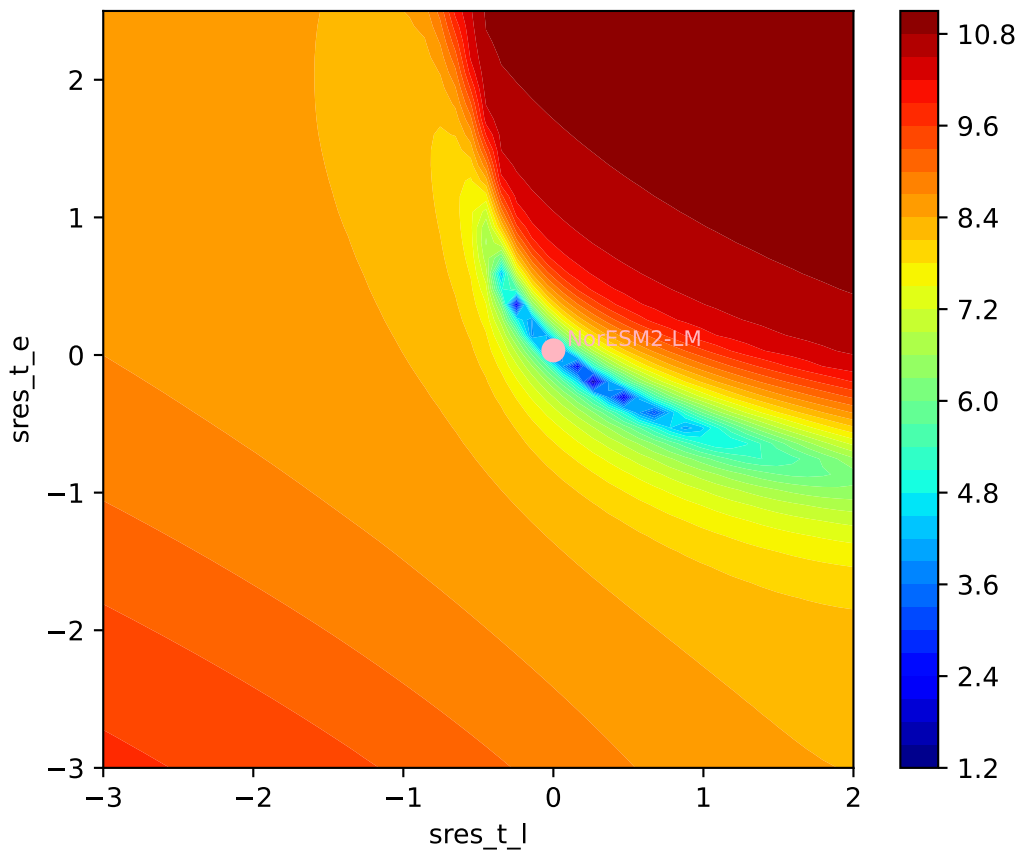
NorESM2-LM, ssp245, sres



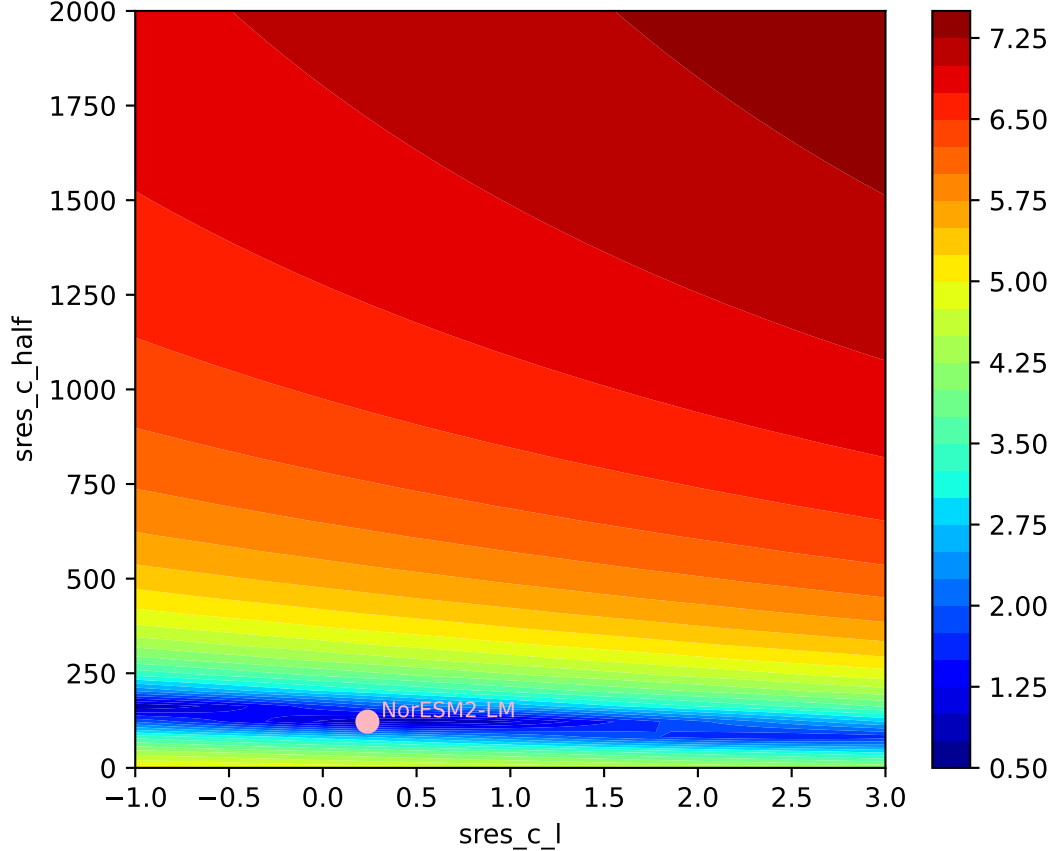
NorESM2-LM, ssp245, sres

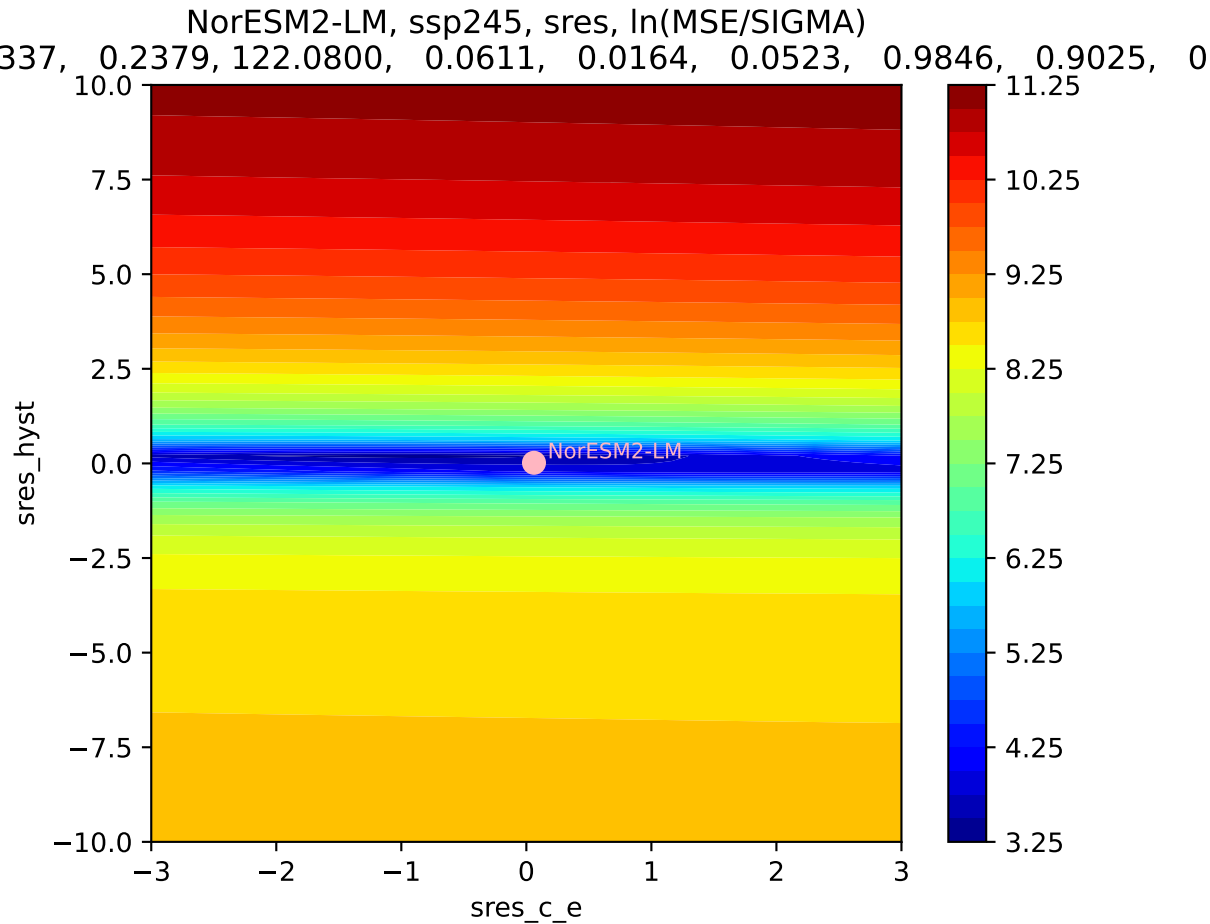


NorESM2-LM, ssp245, sres, ln(MSE/SIGMA)  
337, 0.2379, 122.0800, 0.0611, 0.0164, 0.0523, 0.9846, 0.9025, 0



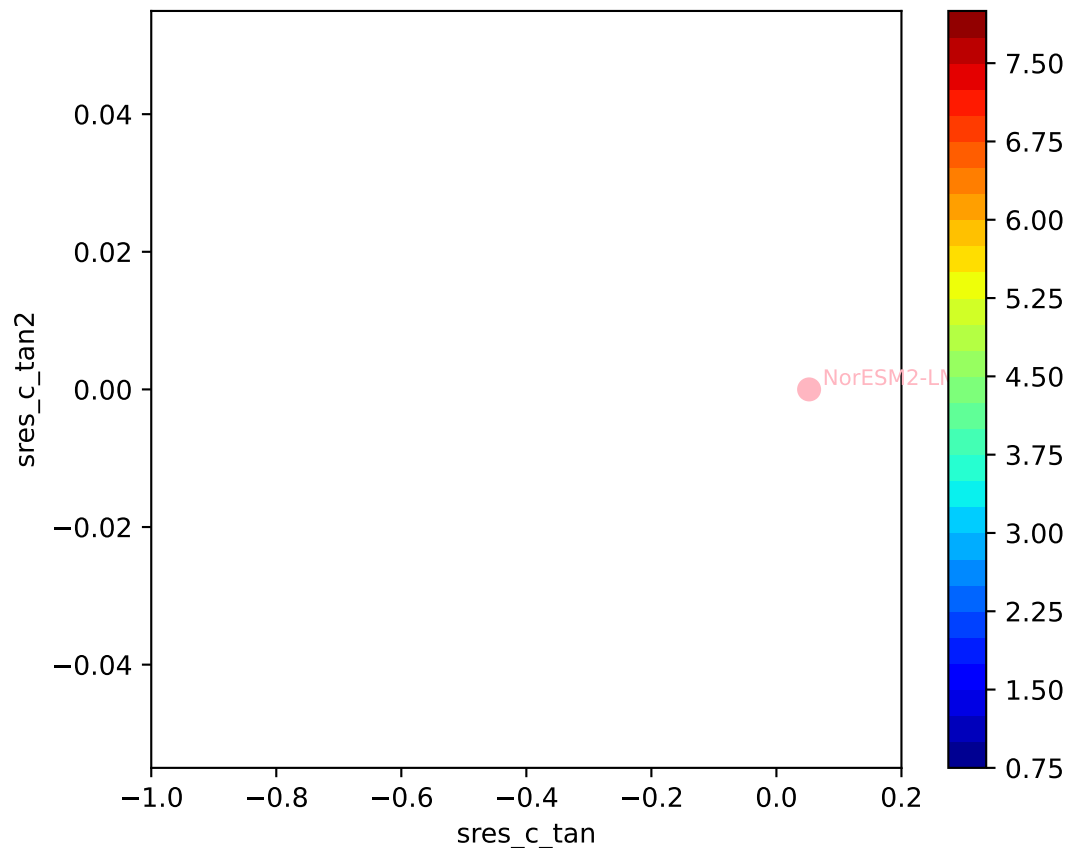
NorESM2-LM, ssp245, sres, ln(MSE/SIGMA)





NorESM2-LM, ssp245, sres, ln(MSE/SIGMA)

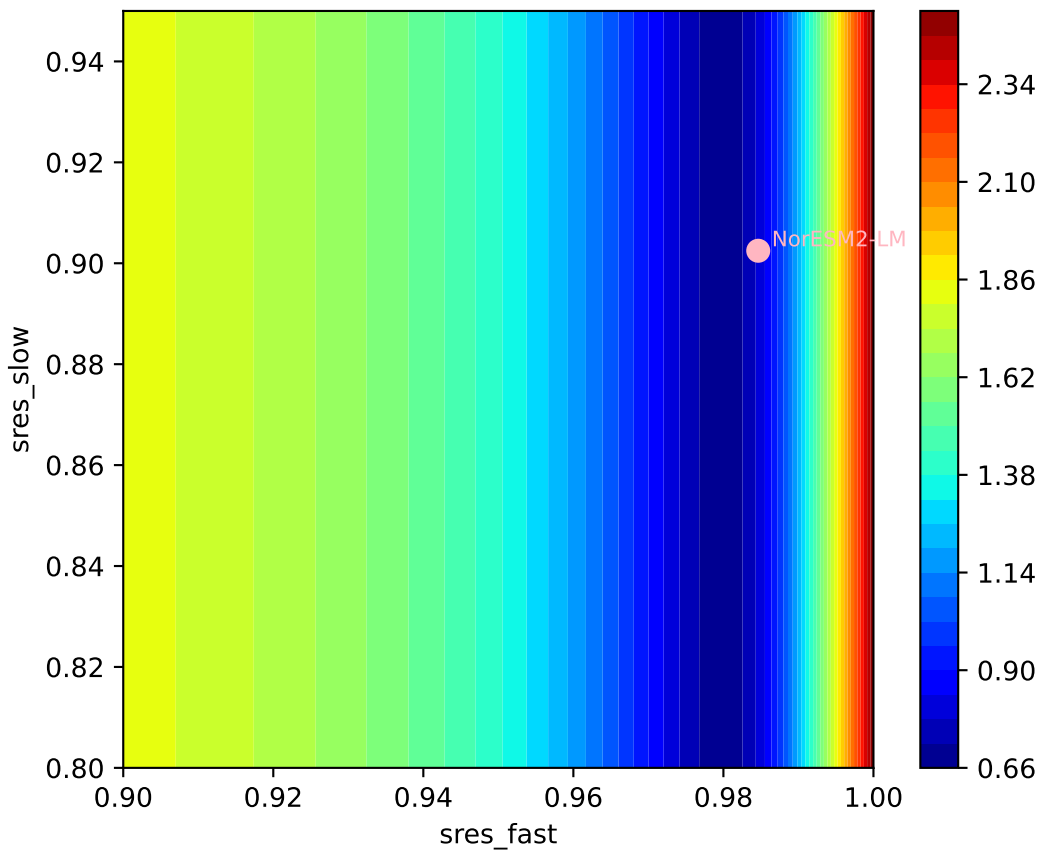
337, 0.2379, 122.0800, 0.0611, 0.0164, 0.0523, 0.9846, 0.9025, 0



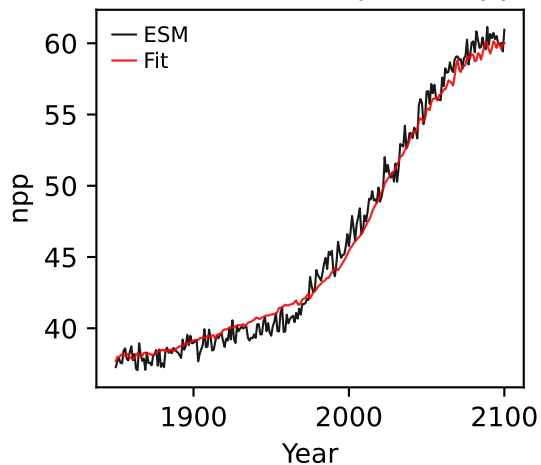


NorESM2-LM, ssp245, sres, ln(MSE/SIGMA)

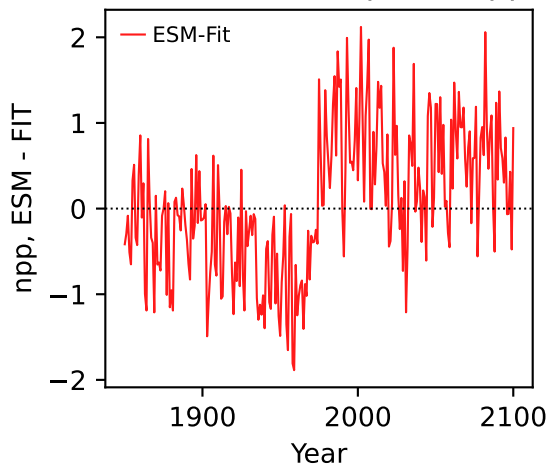
337, 0.2379, 122.0800, 0.0611, 0.0164, 0.0523, 0.9846, 0.9025, 0



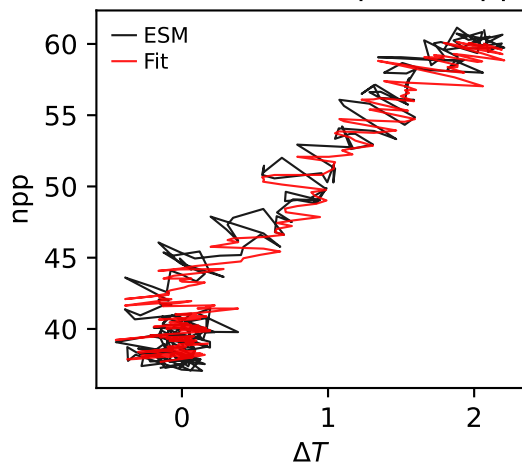
NorESM2-LM, ssp245, npp



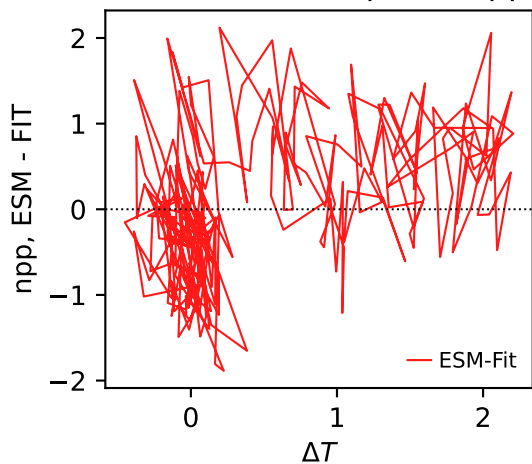
NorESM2-LM, ssp245, npp



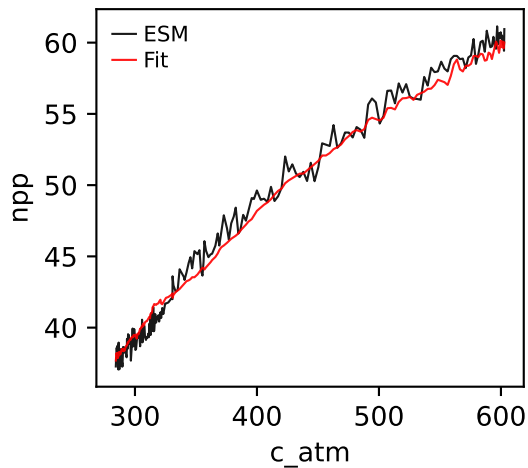
NorESM2-LM, ssp245, npp



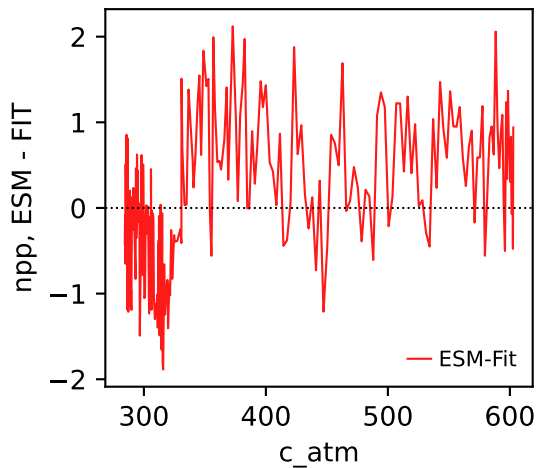
NorESM2-LM, ssp245, npp



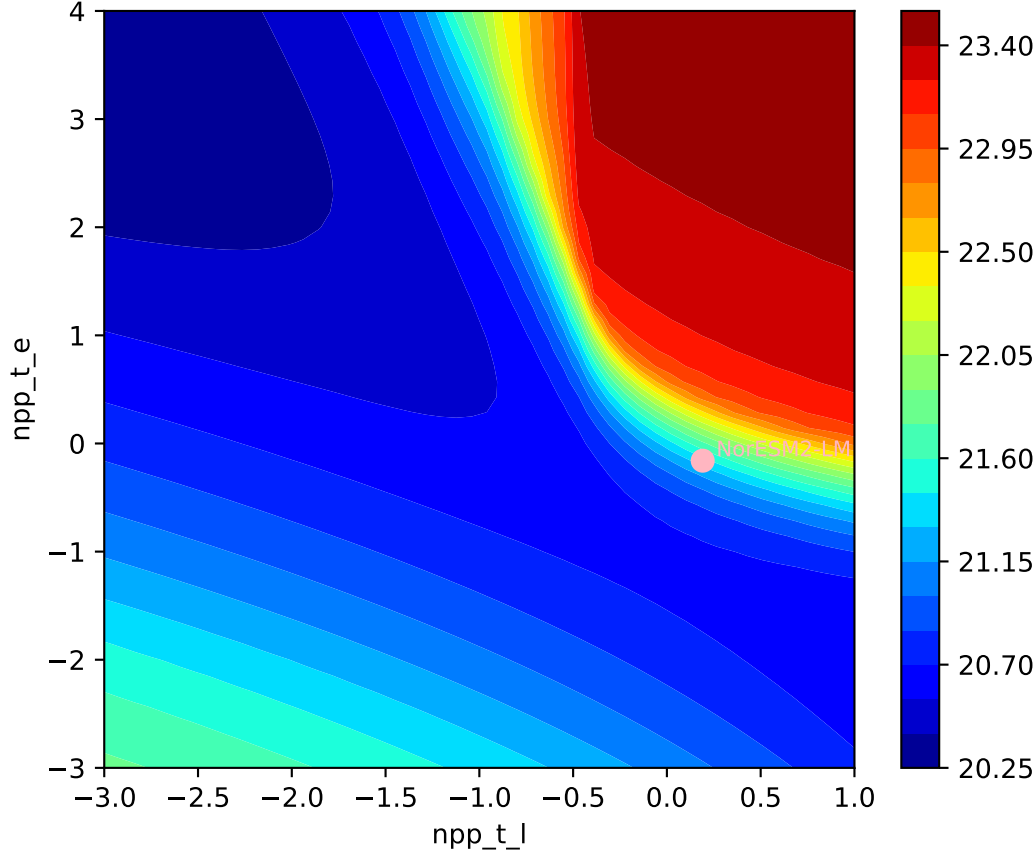
NorESM2-LM, ssp245, npp

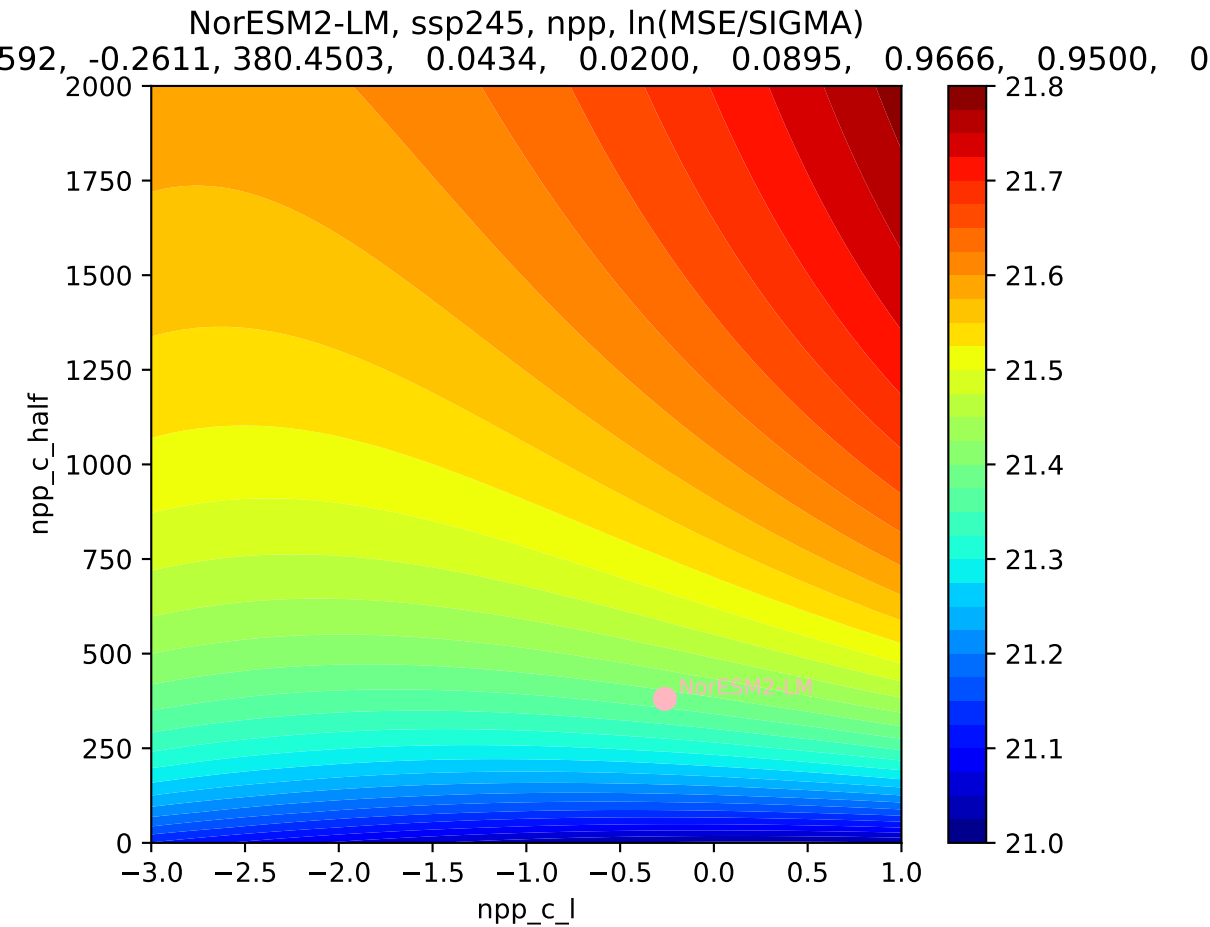


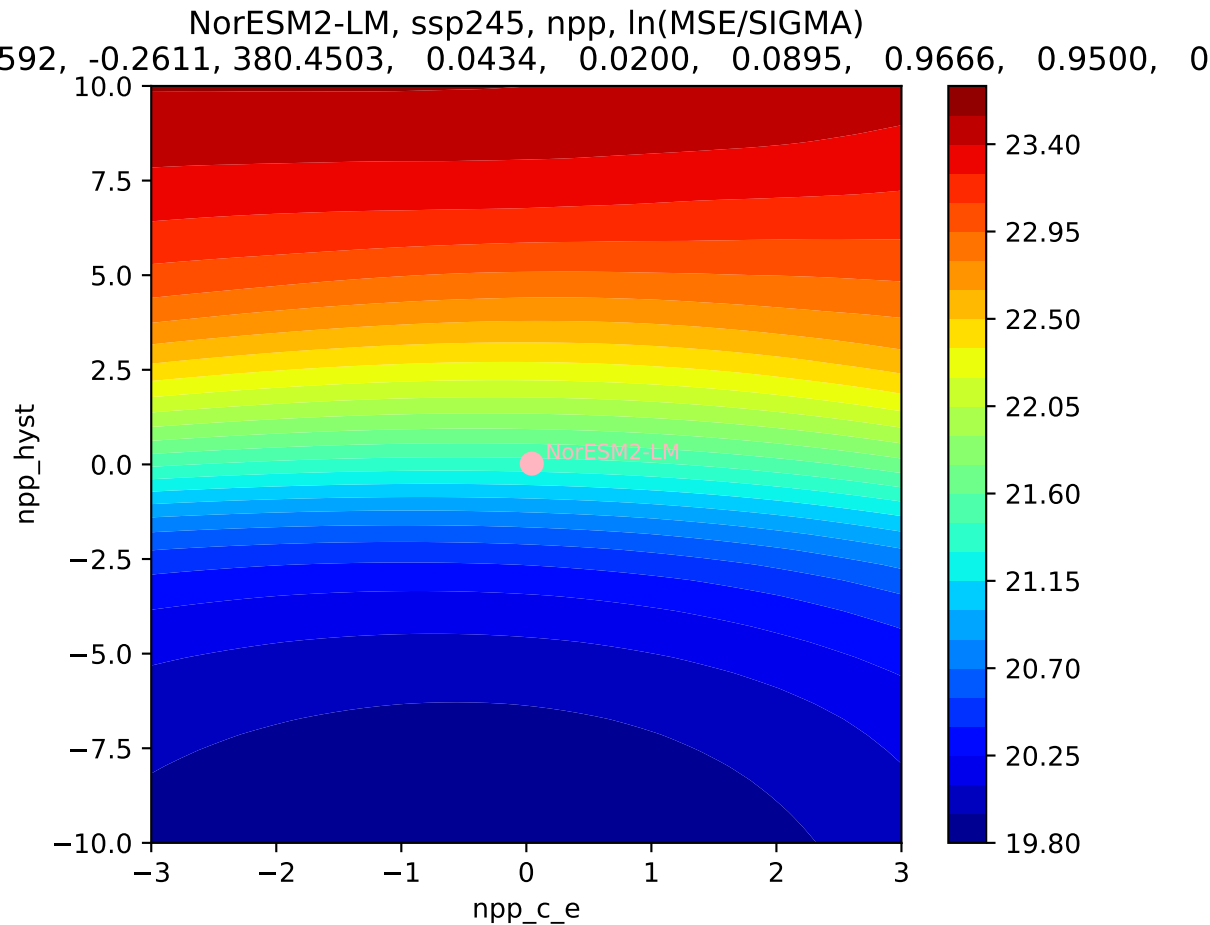
NorESM2-LM, ssp245, npp



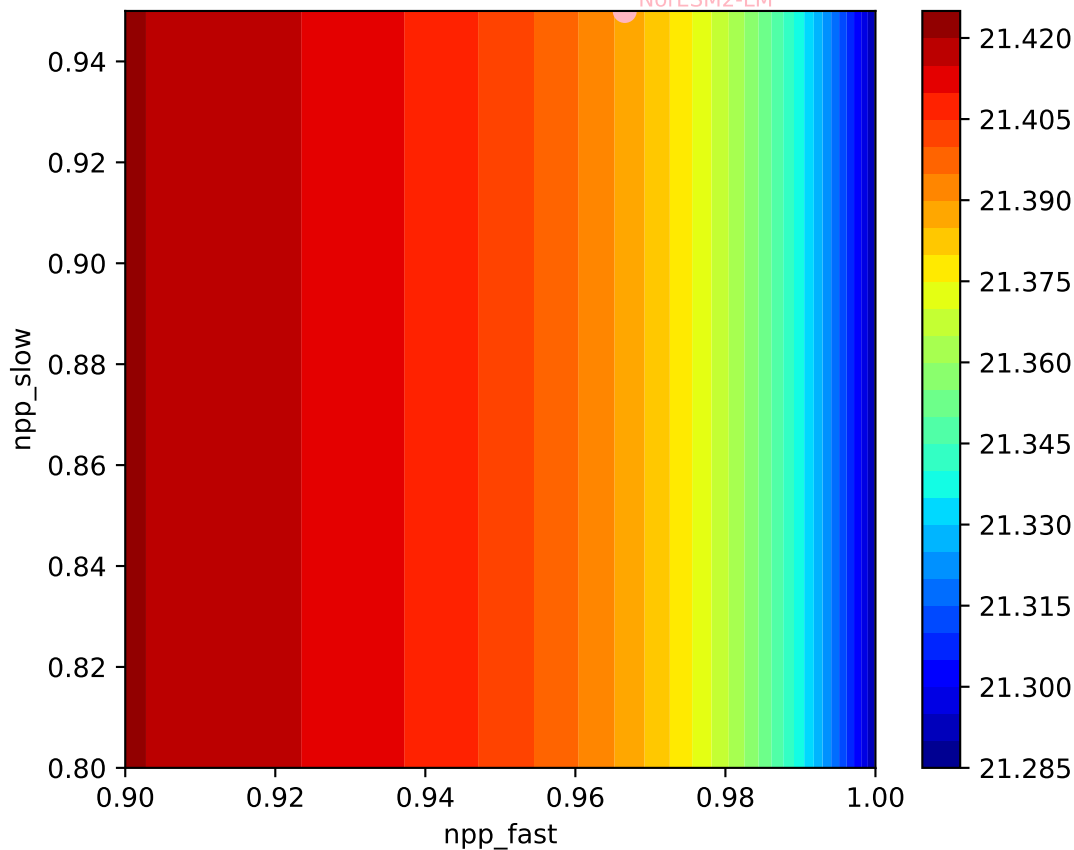
NorESM2-LM, ssp245, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
592, -0.2611, 380.4503, 0.0434, 0.0200, 0.0895, 0.9666, 0.9500, 0

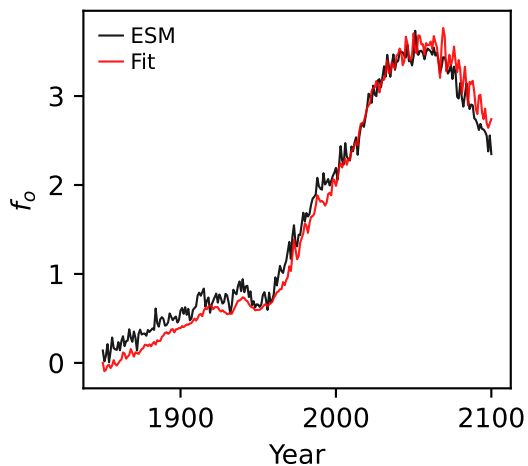
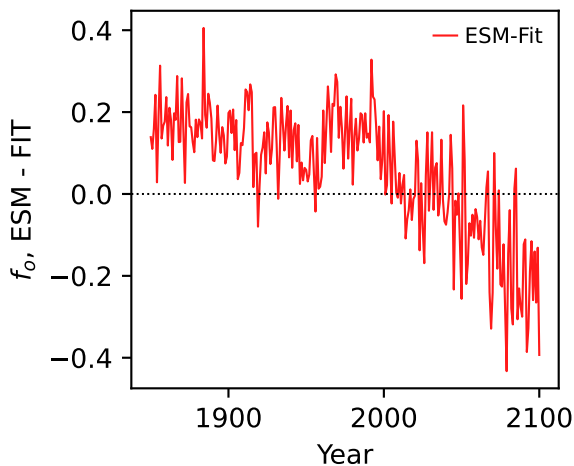
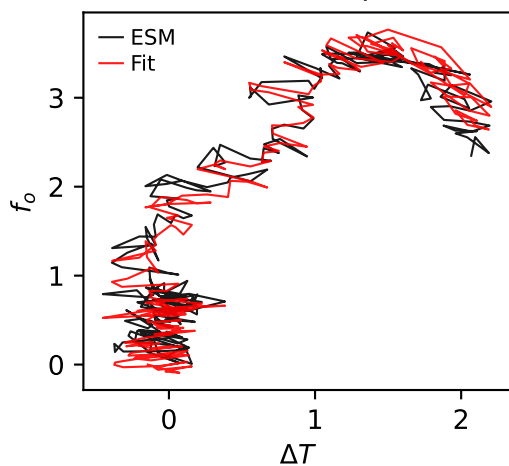
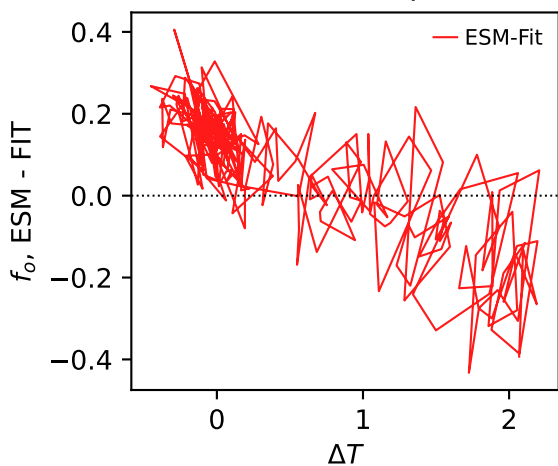
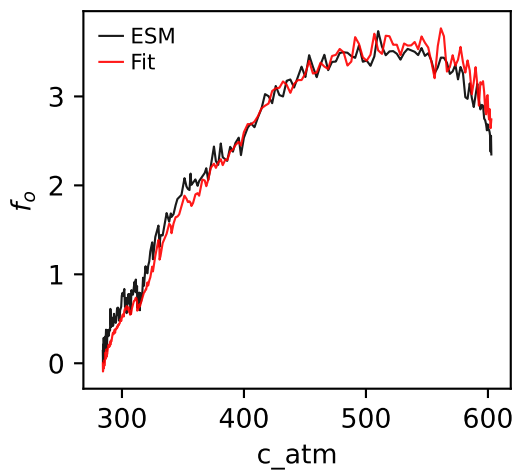
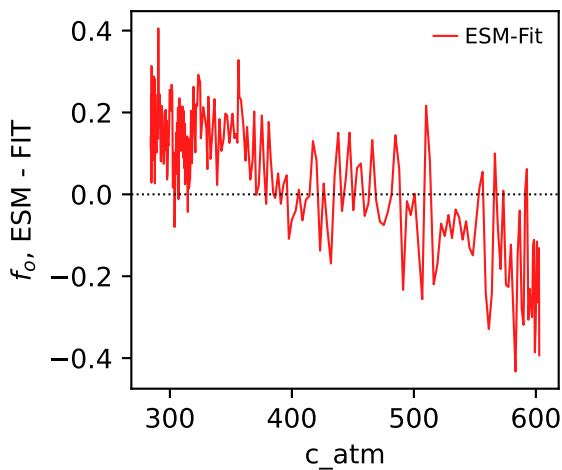




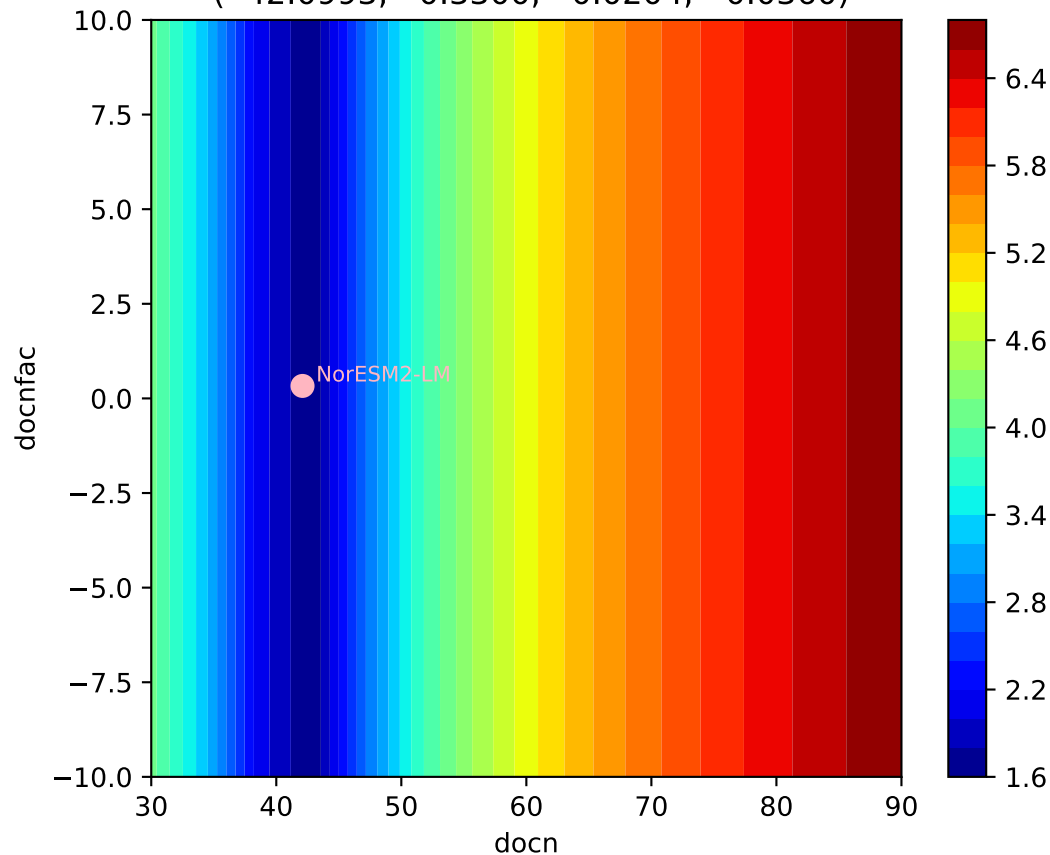


NorESM2-LM, ssp245, npp,  $\ln(\text{MSE}/\text{SIGMA})$



NorESM2-LM, ssp245,  $f_o$ NorESM2-LM, ssp245,  $f_o$ NorESM2-LM, ssp245,  $f_o$ NorESM2-LM, ssp245,  $f_o$ NorESM2-LM, ssp245,  $f_o$ NorESM2-LM, ssp245,  $f_o$ 

NorESM2-LM, ssp245,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.0993, 0.3300, 0.0204, -0.0360)





NorESM2-LM, ssp245,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.0993, 0.3300, 0.0204, -0.0360)

