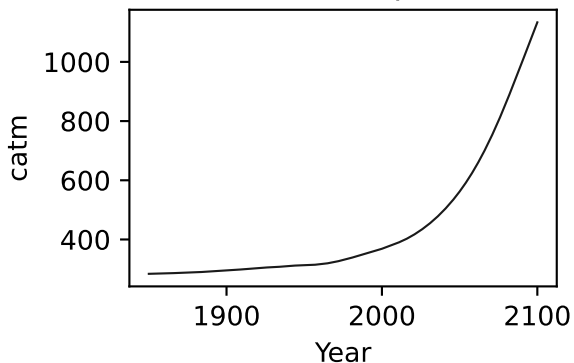
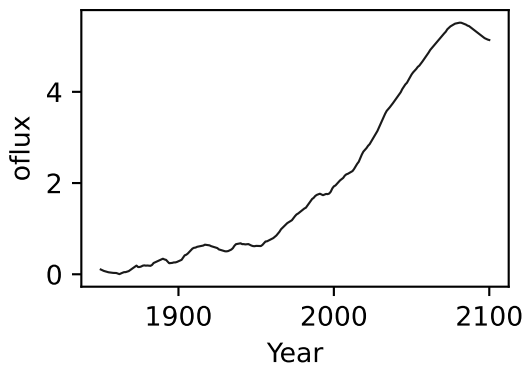
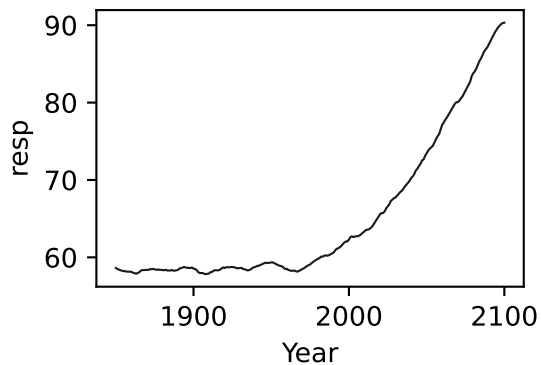
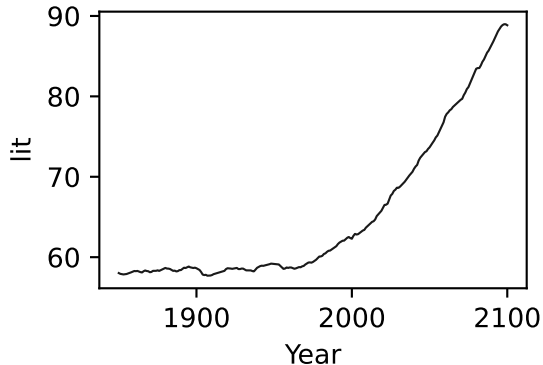
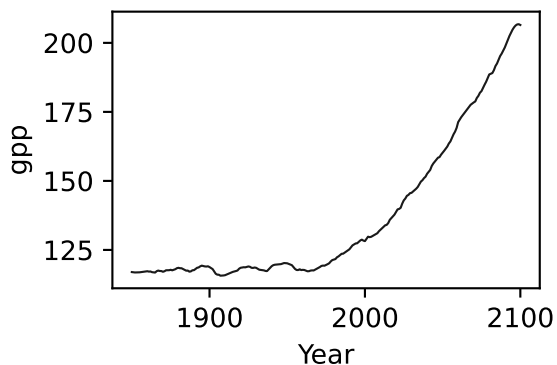
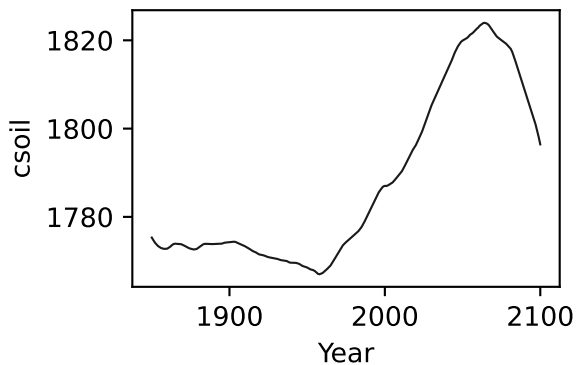
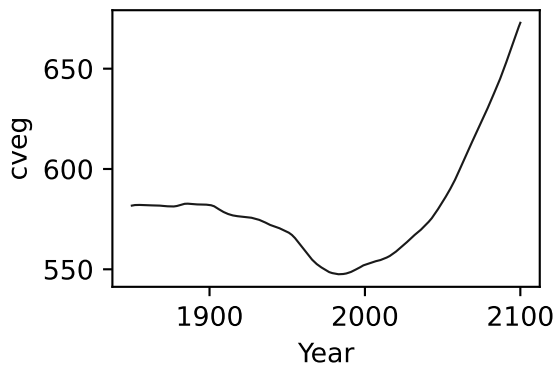
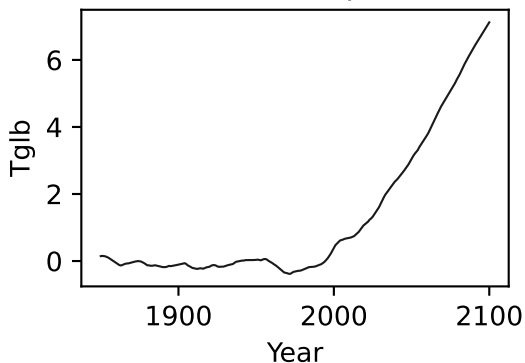


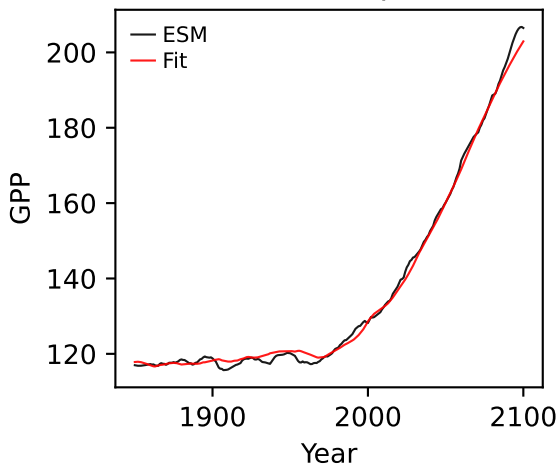
UKESM1-0-LL, ssp585, GPP



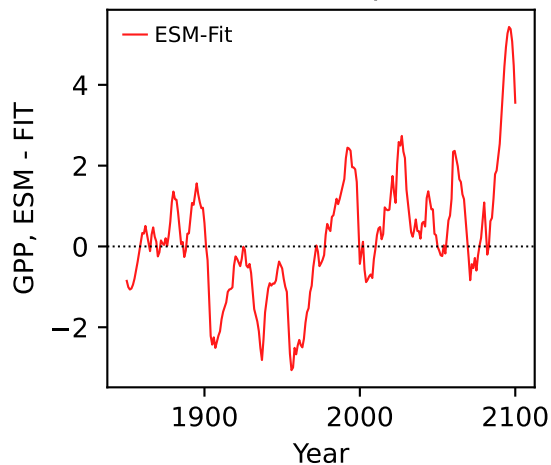
UKESM1-0-LL, ssp585, GPP



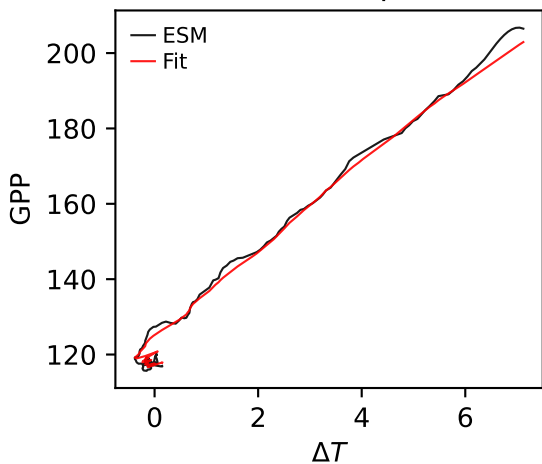
UKESM1-0-LL, ssp585, GPP



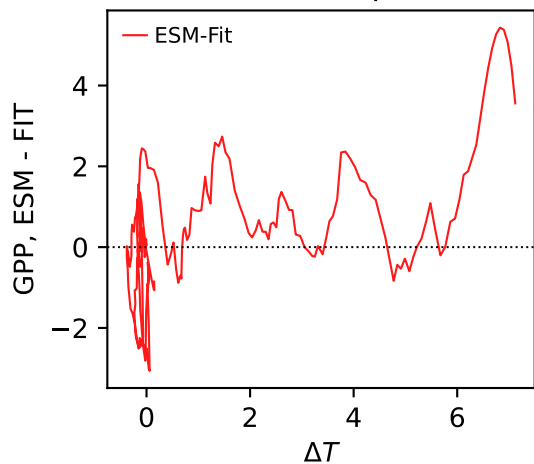
UKESM1-0-LL, ssp585, GPP



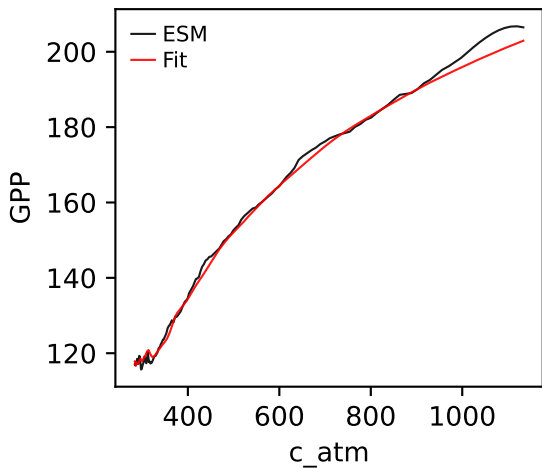
UKESM1-0-LL, ssp585, GPP



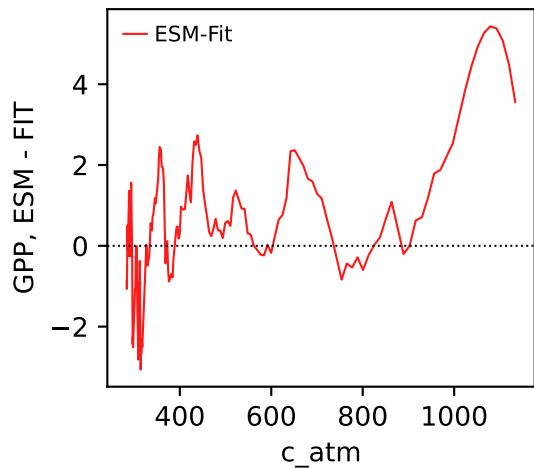
UKESM1-0-LL, ssp585, GPP



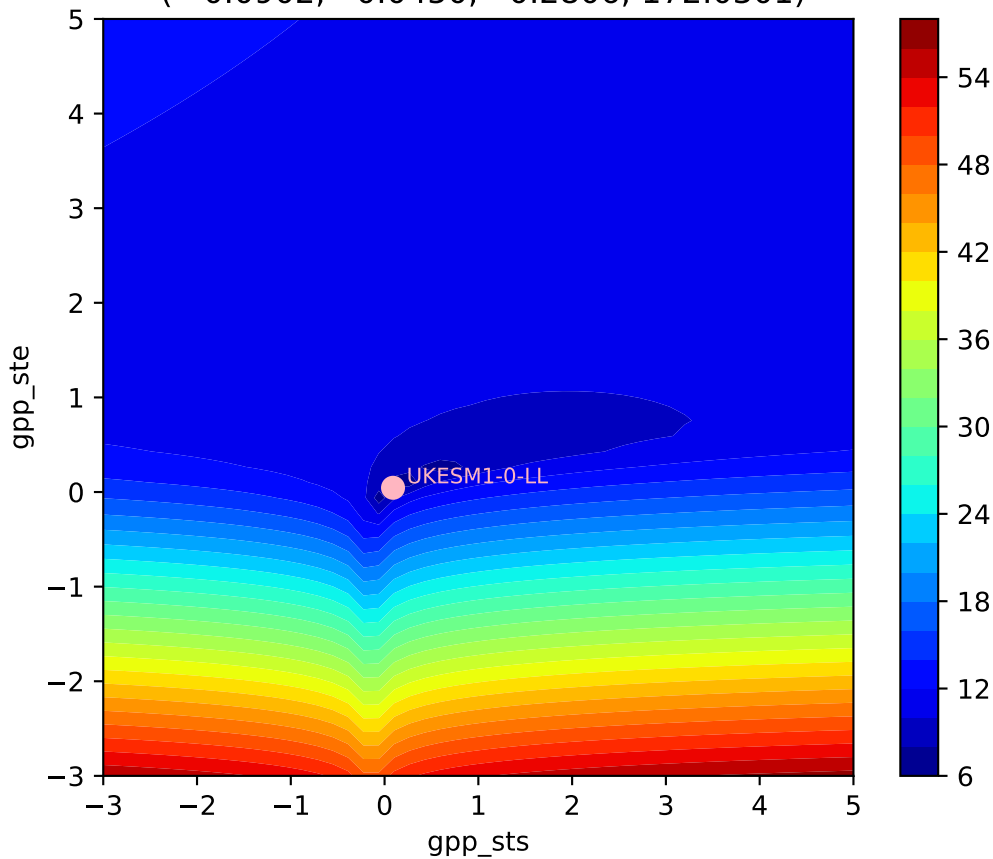
UKESM1-0-LL, ssp585, GPP



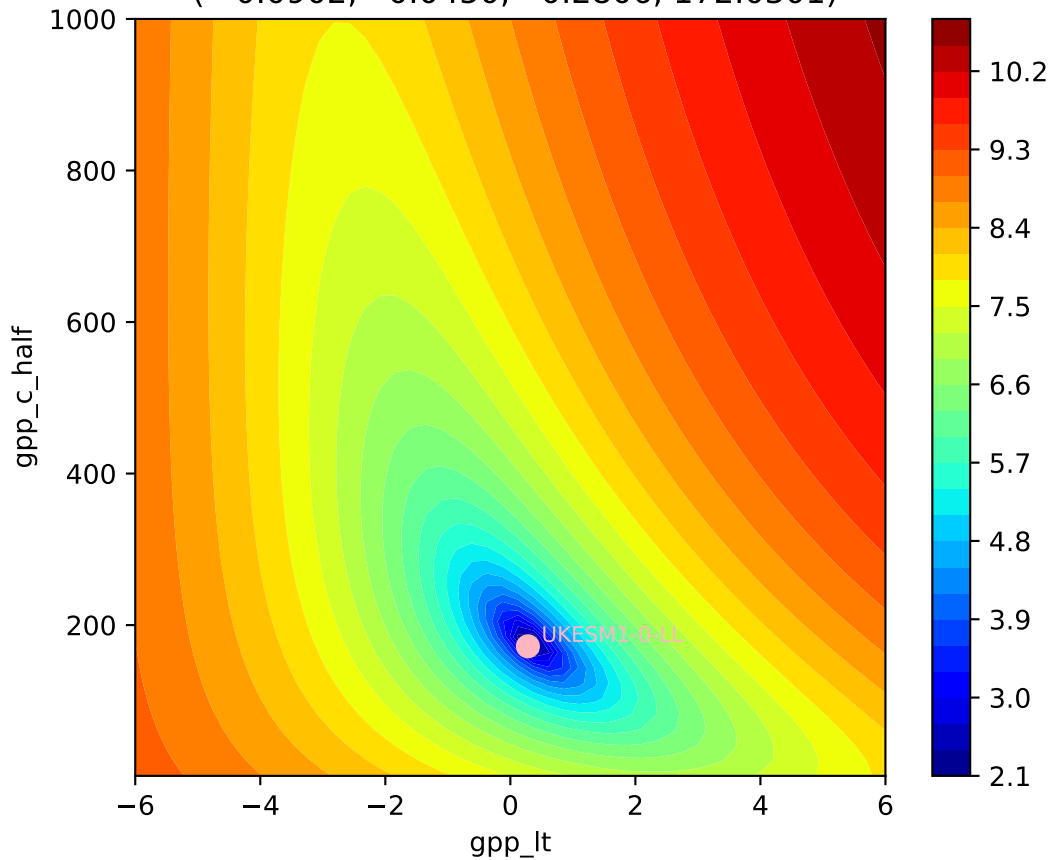
UKESM1-0-LL, ssp585, GPP



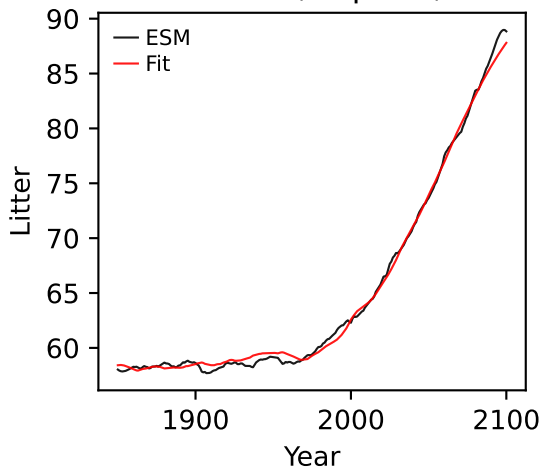
UKESM1-0-LL, ssp585, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.0902, 0.0450, 0.2806, 172.0301)



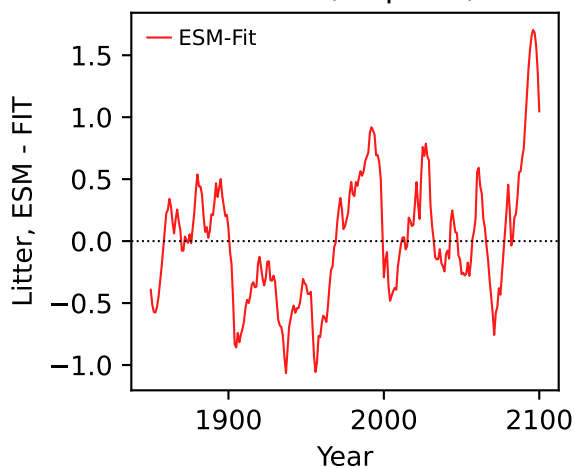
UKESM1-0-LL, ssp585, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.0902, 0.0450, 0.2806, 172.0301)



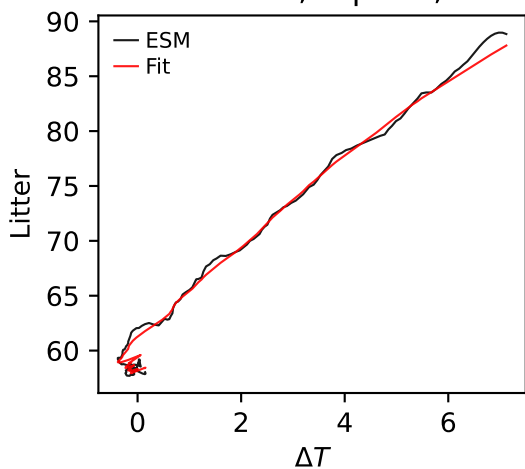
UKESM1-0-LL, ssp585, Litter



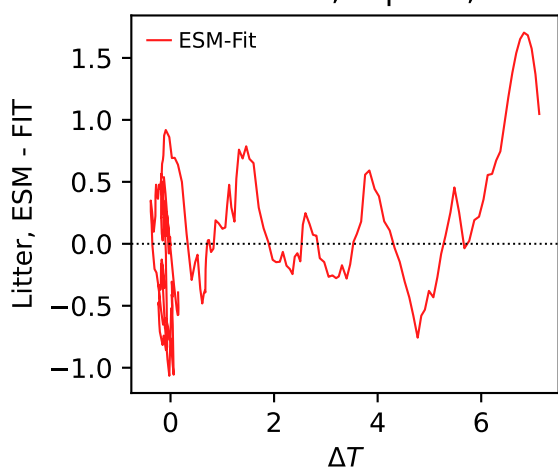
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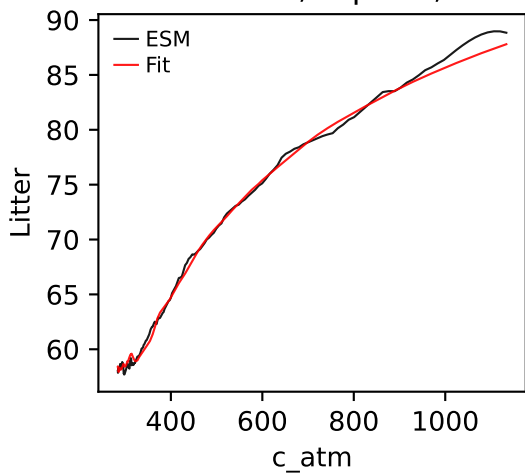
UKESM1-0-LL, ssp585, Litter



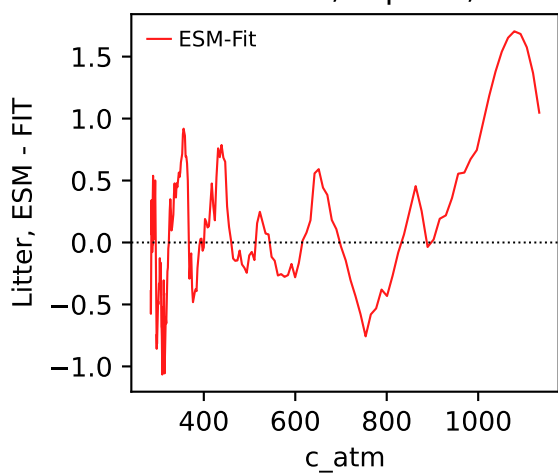
UKESM1-0-LL, ssp585, Litter



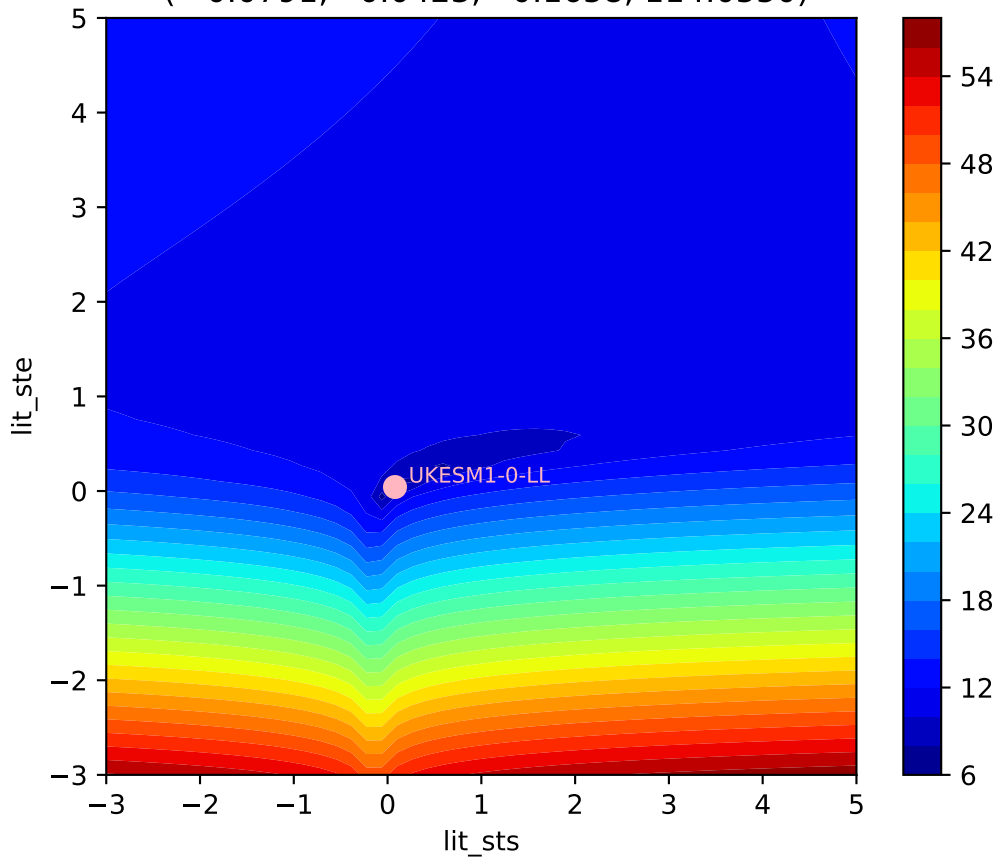
UKESM1-0-LL, ssp585, Litter



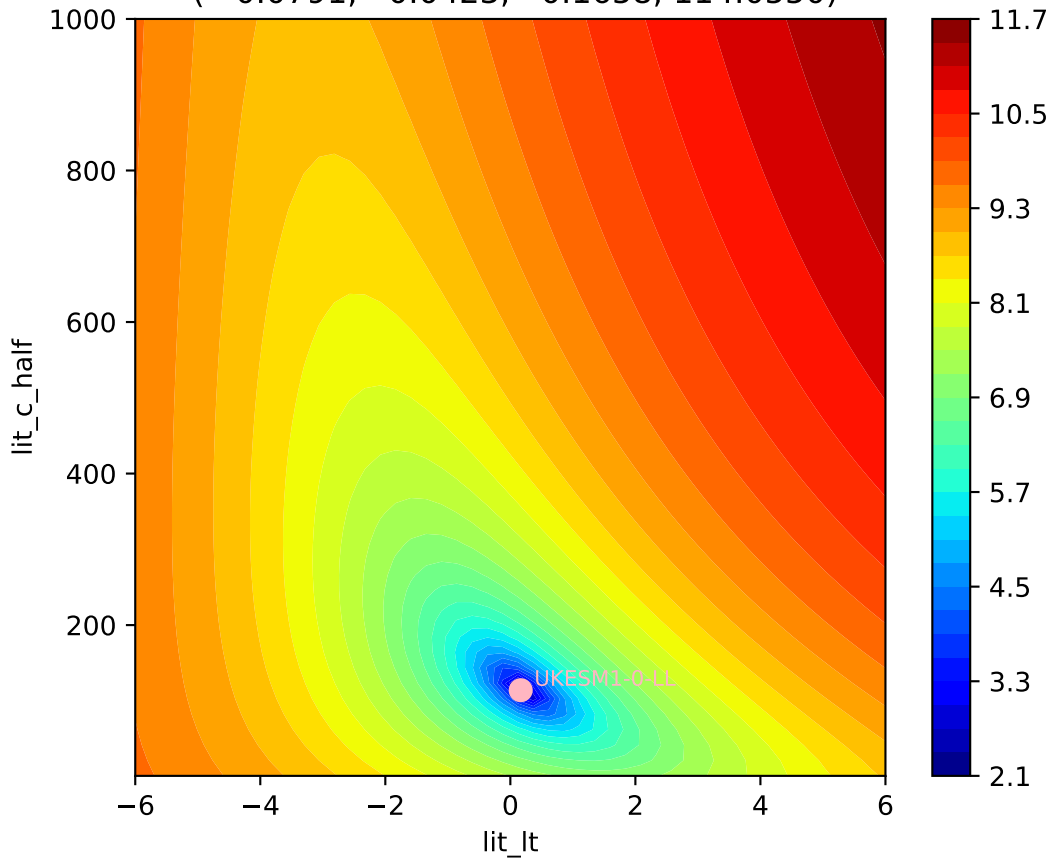
UKESM1-0-LL, ssp585, Litter



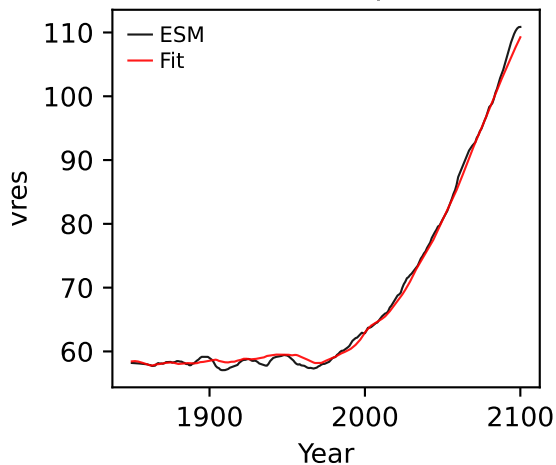
UKESM1-0-LL, ssp585, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.0791, 0.0423, 0.1658, 114.0550)



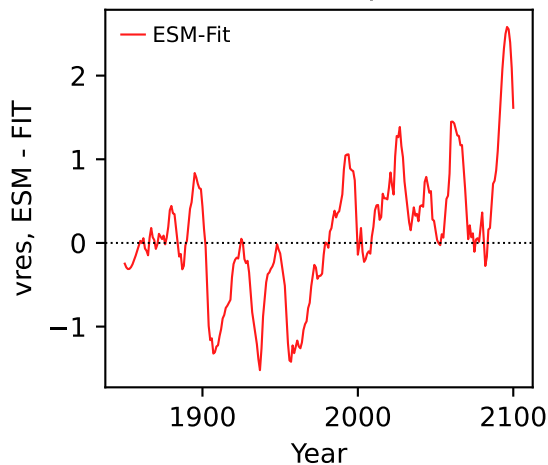
UKESM1-0-LL, ssp585, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.0791, 0.0423, 0.1658, 114.0550)



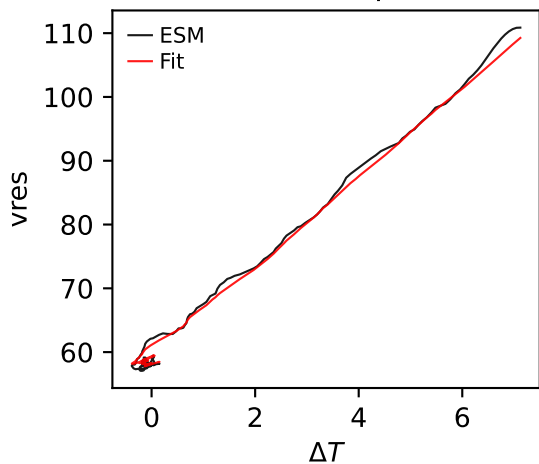
UKESM1-0-LL, ssp585, vres



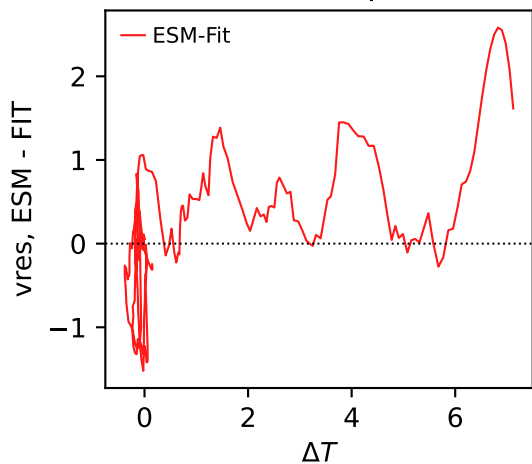
UKESM1-0-LL, ssp585, vres



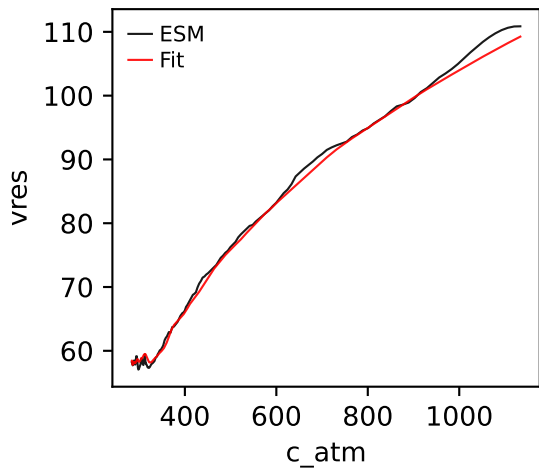
UKESM1-0-LL, ssp585, vres



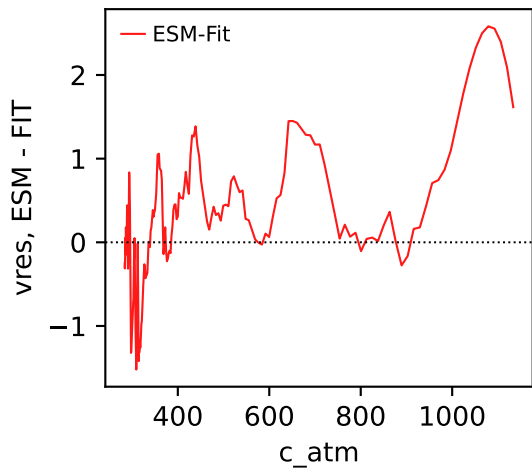
UKESM1-0-LL, ssp585, vres



UKESM1-0-LL, ssp585, vres

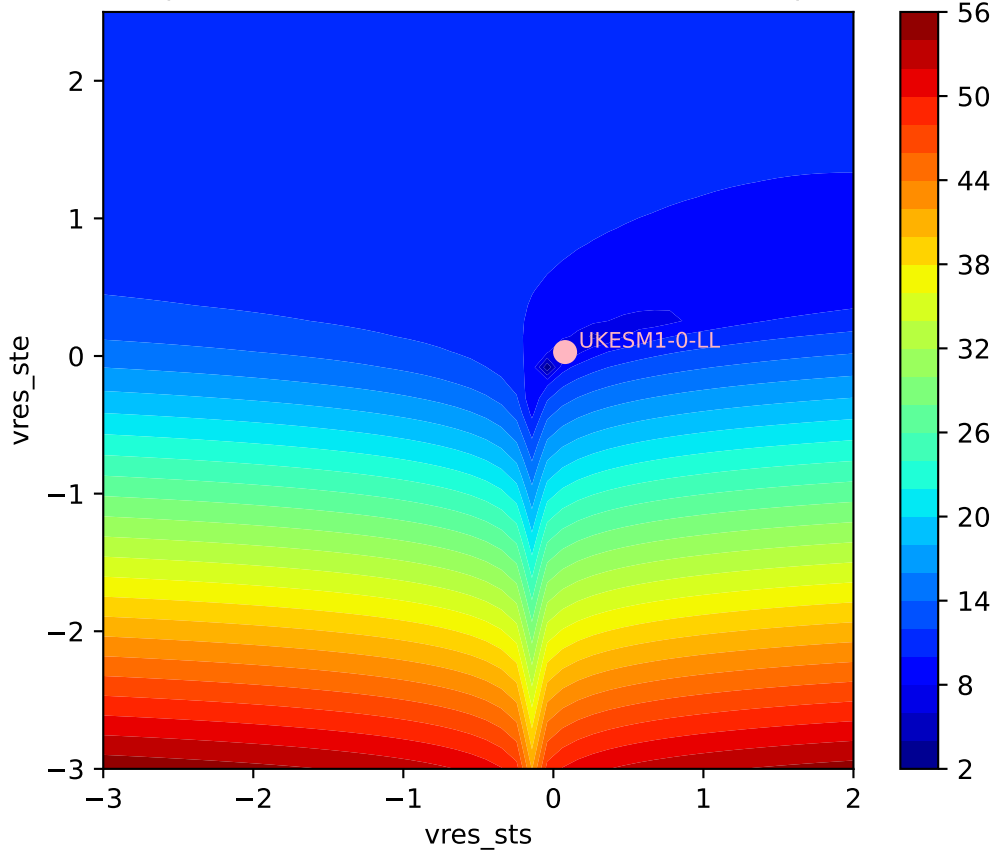


UKESM1-0-LL, ssp585, vres

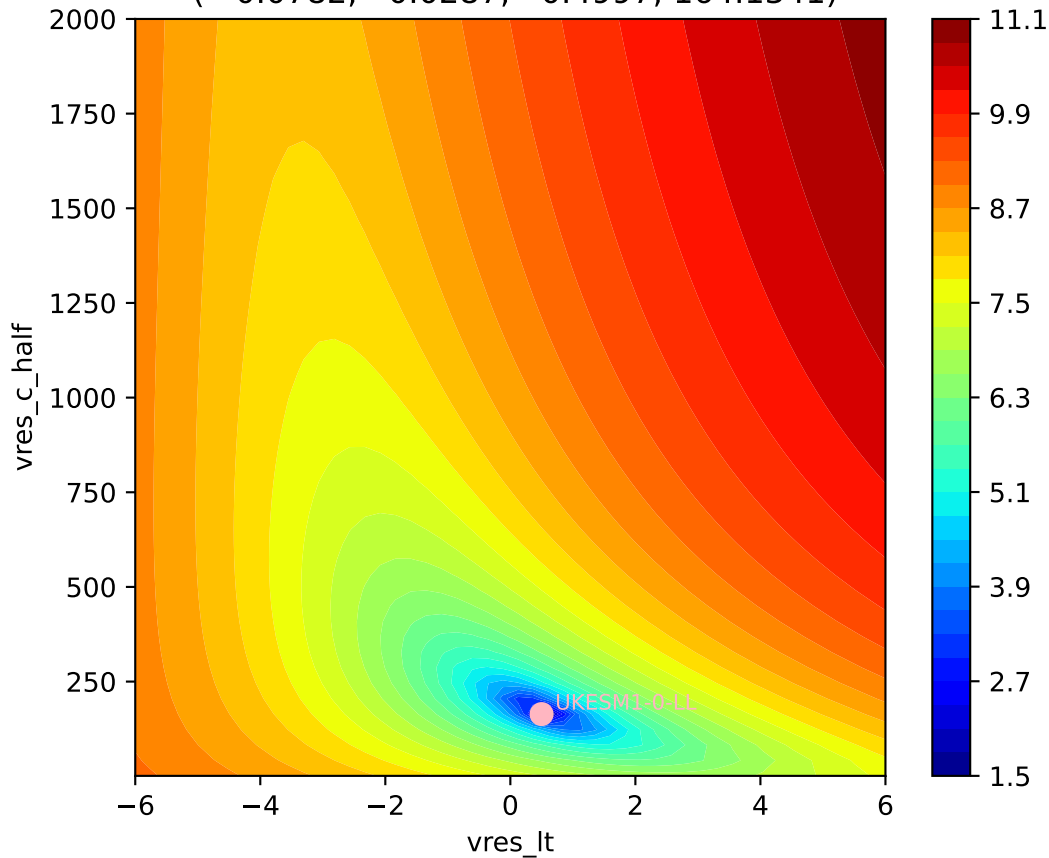




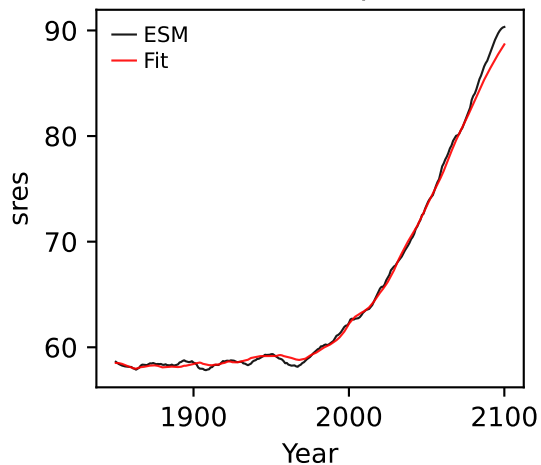
UKESM1-0-LL, ssp585, vres, ln(MSE/SIGMA)  
( 0.0782, 0.0287, 0.4997, 164.1341)



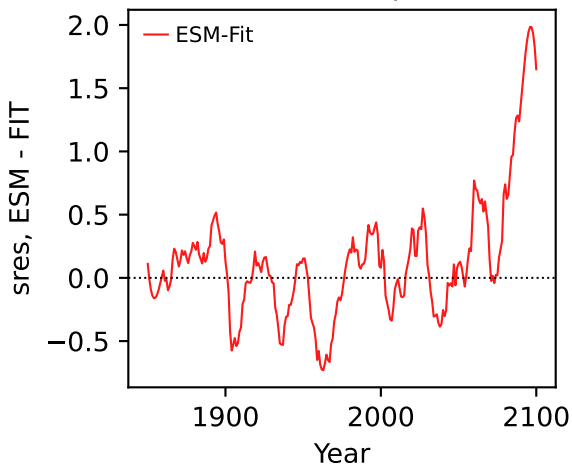
UKESM1-0-LL, ssp585, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.0782, 0.0287, 0.4997, 164.1341)



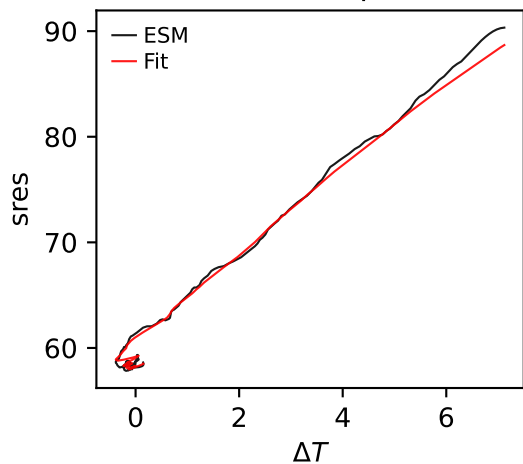
UKESM1-0-LL, ssp585, sres



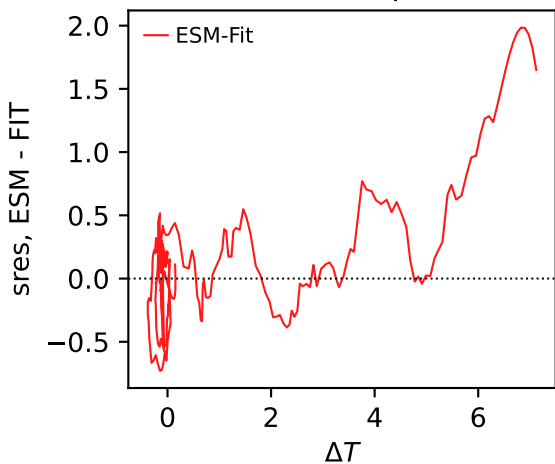
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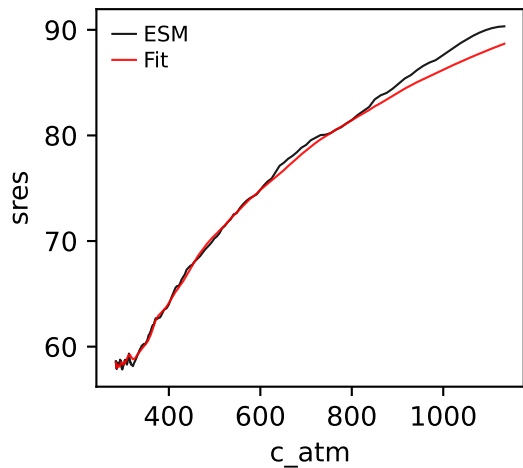
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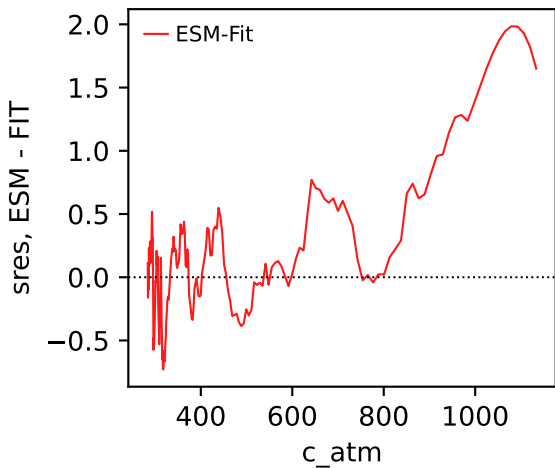
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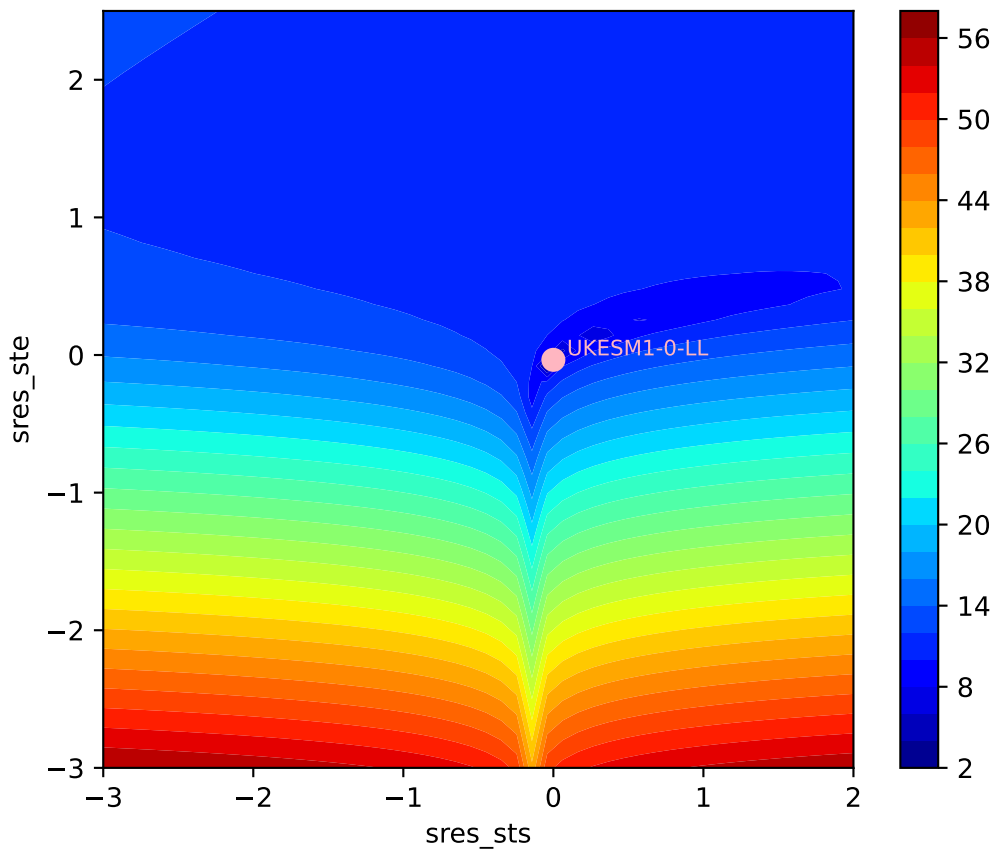
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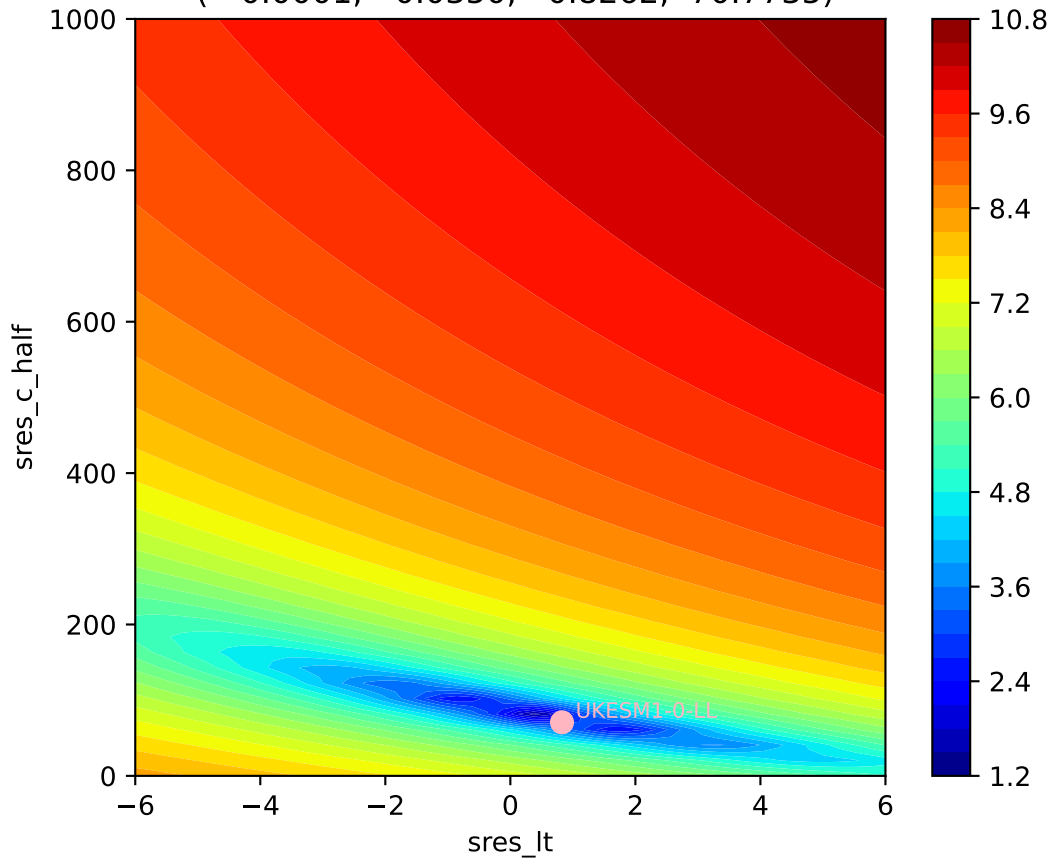
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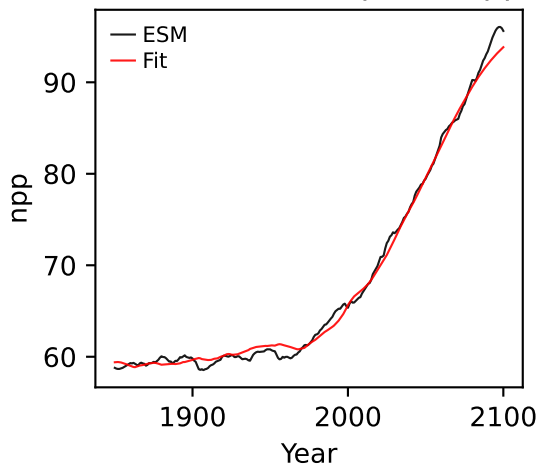
UKESM1-0-LL, ssp585, sres, ln(MSE/SIGMA)  
( -0.0001, -0.0350, 0.8262, 70.7735)



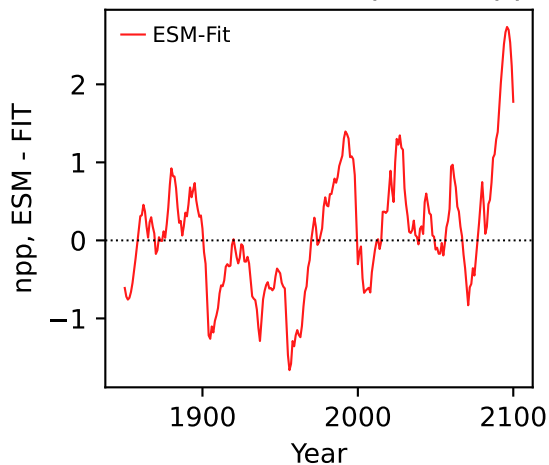
UKESM1-0-LL, ssp585, sres, ln(MSE/SIGMA)  
( -0.0001, -0.0350, 0.8262, 70.7735)



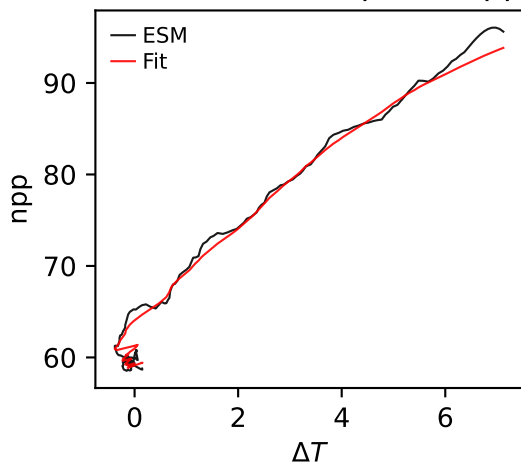
UKESM1-0-LL, ssp585, npp



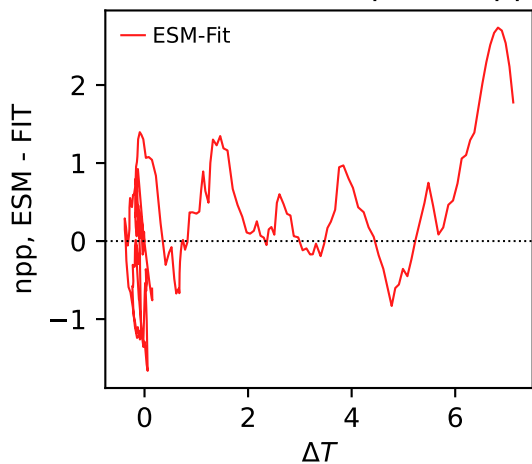
UKESM1-0-LL, ssp585, npp



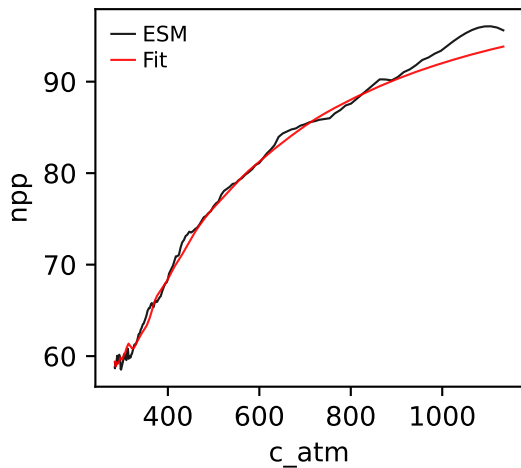
UKESM1-0-LL, ssp585, npp



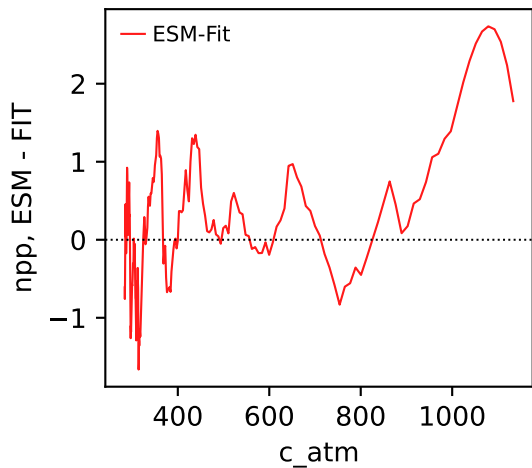
UKESM1-0-LL, ssp585, npp



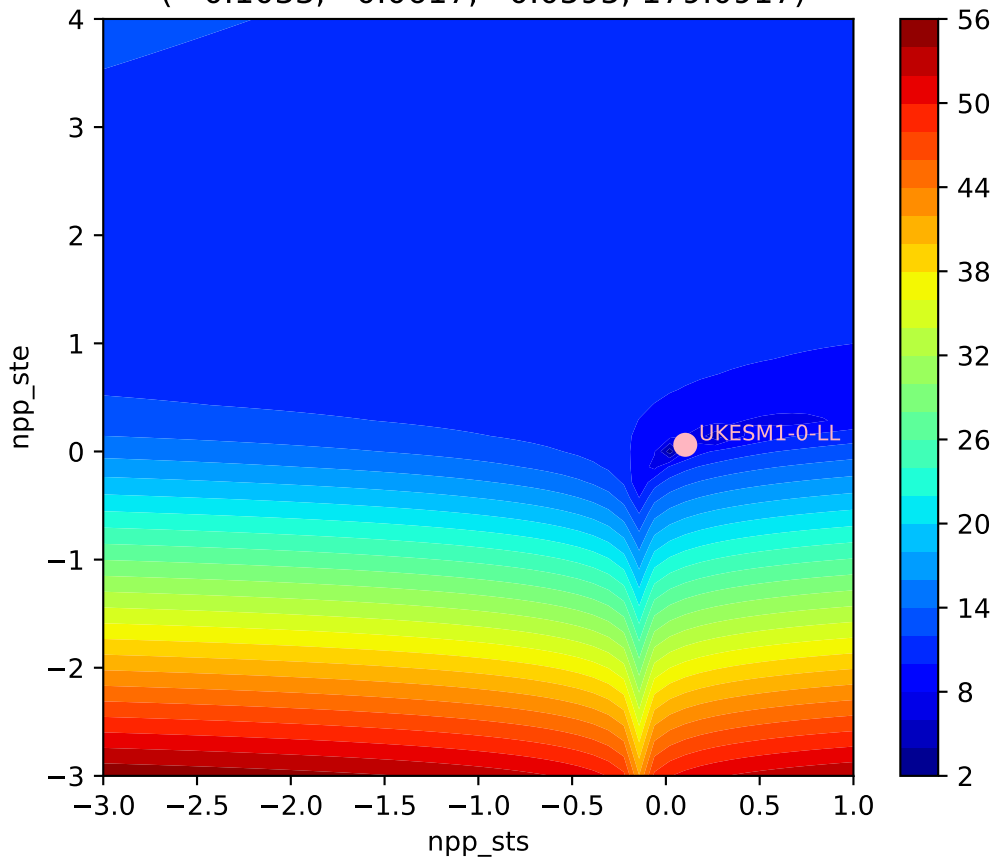
UKESM1-0-LL, ssp585, npp



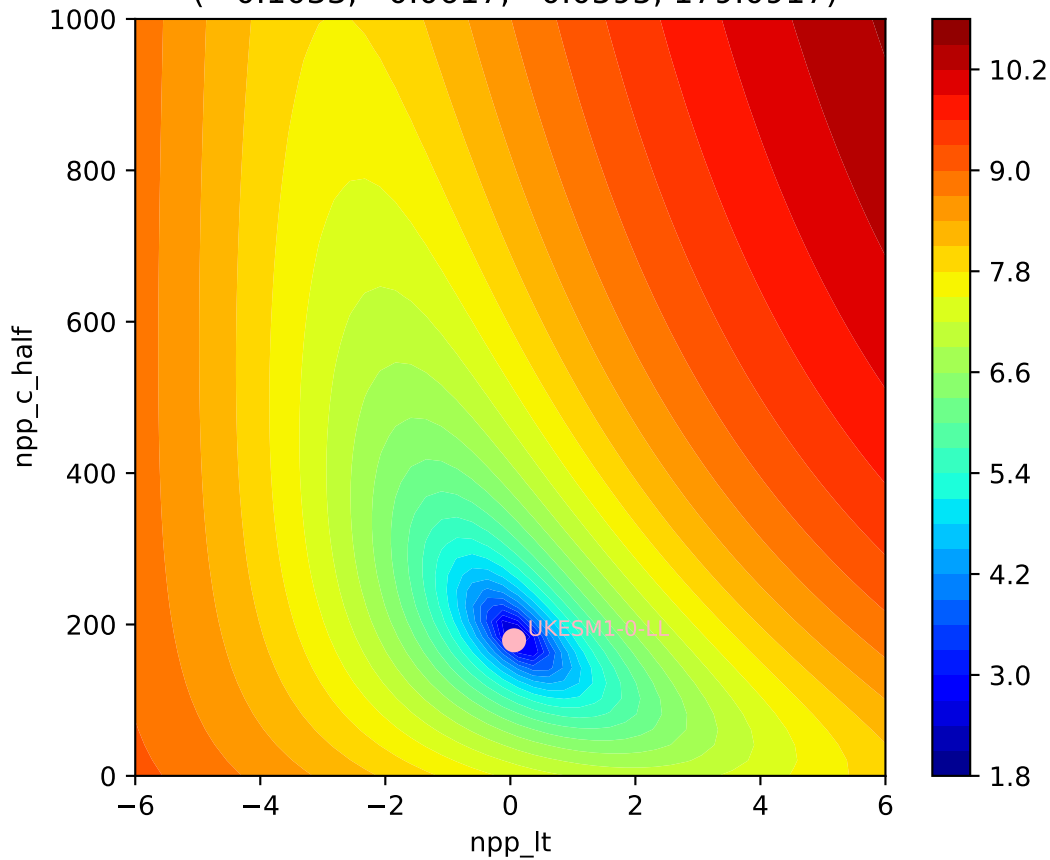
UKESM1-0-LL, ssp585, npp



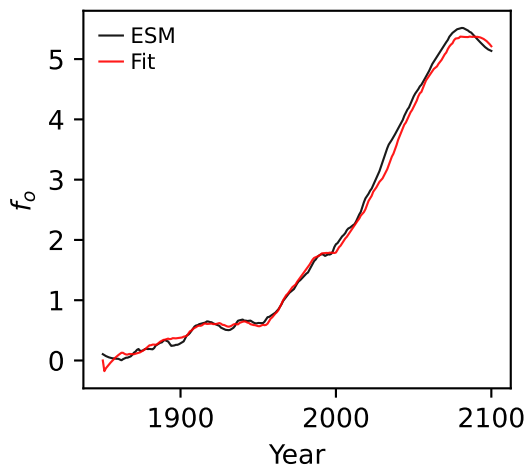
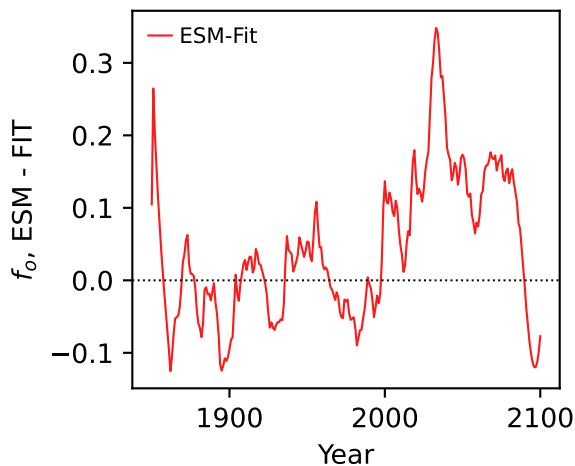
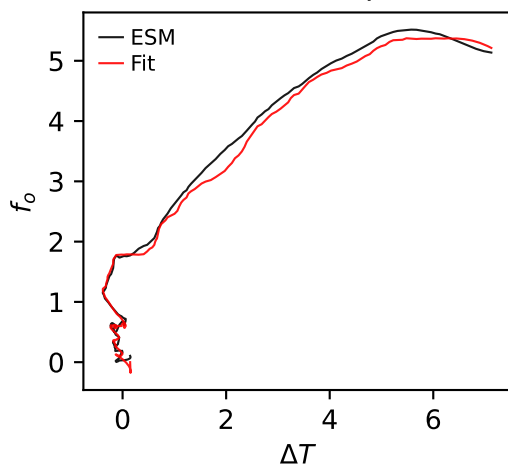
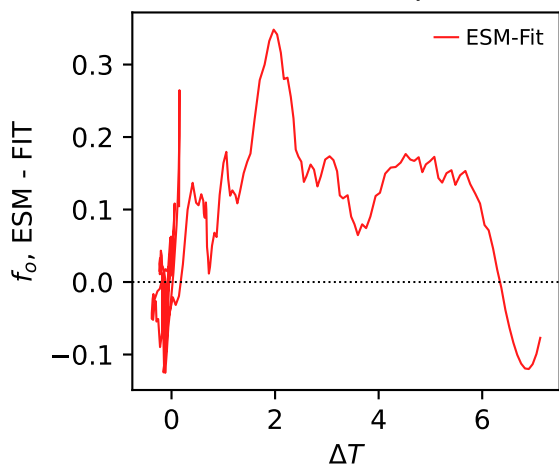
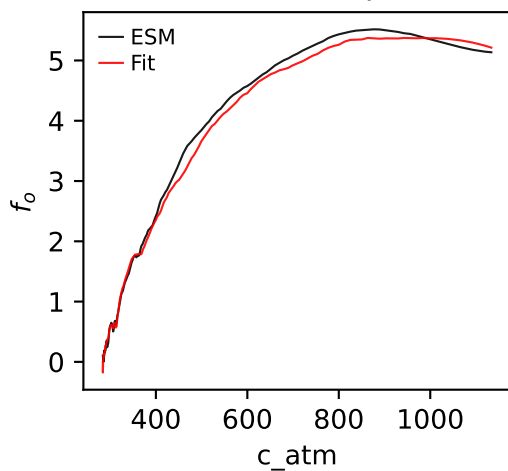
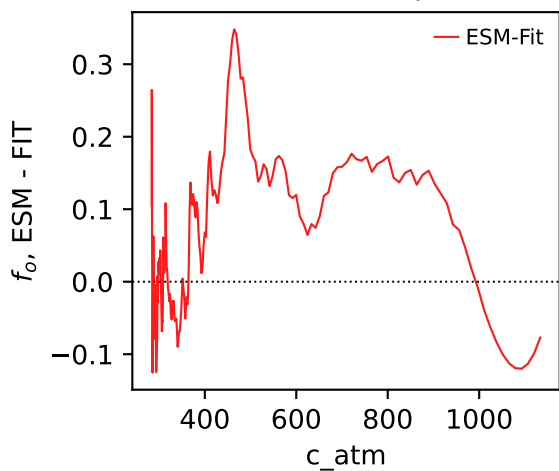
UKESM1-0-LL, ssp585, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1033, 0.0617, 0.0595, 179.0917)



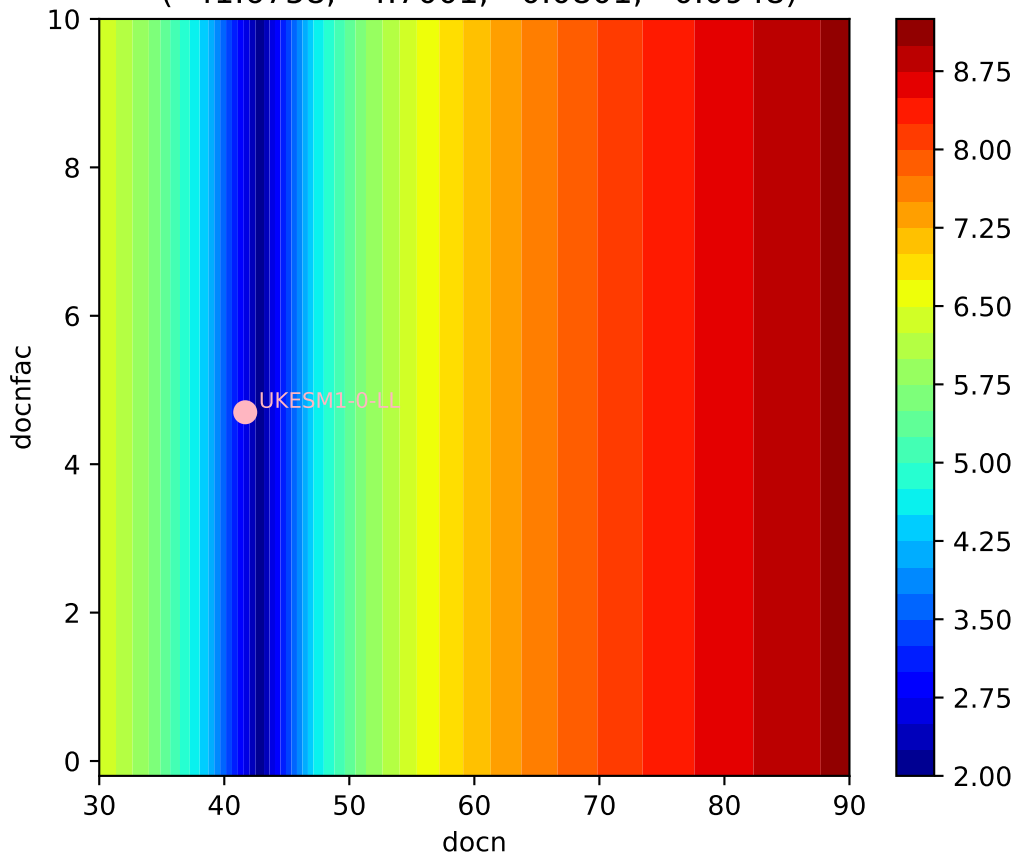
UKESM1-0-LL, ssp585, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1033, 0.0617, 0.0595, 179.0917)





UKESM1-0-LL, ssp585,  $f_o$ UKESM1-0-LL, ssp585,  $f_o$ UKESM1-0-LL, ssp585,  $f_o$ UKESM1-0-LL, ssp585,  $f_o$ UKESM1-0-LL, ssp585,  $f_o$ UKESM1-0-LL, ssp585,  $f_o$ 

UKESM1-0-LL, ssp585,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 41.6758, 4.7001, -0.0801, 0.0948)



UKESM1-0-LL, ssp585,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 41.6758, 4.7001, -0.0801, 0.0948)

