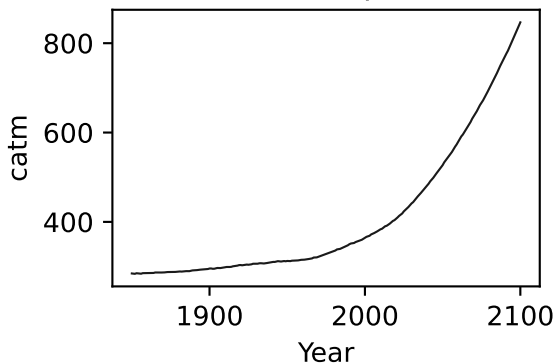
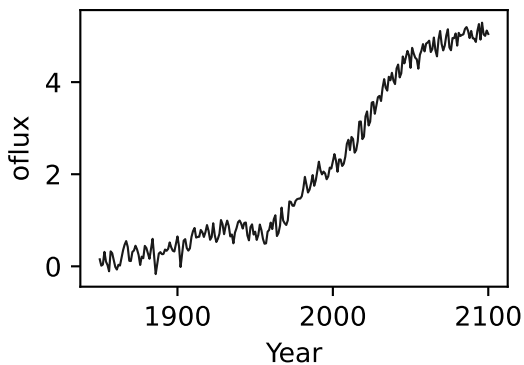
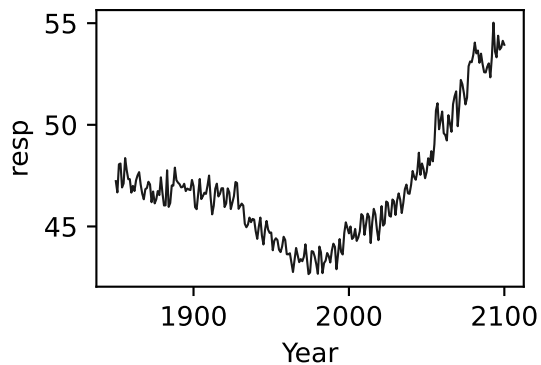
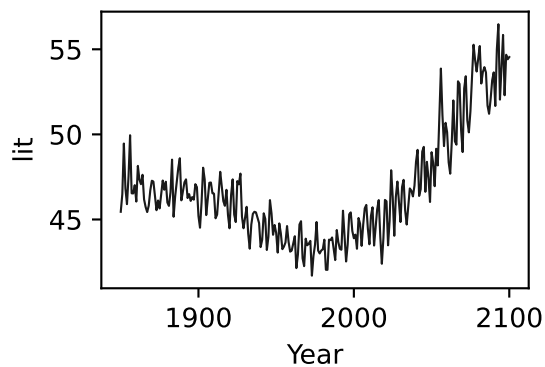
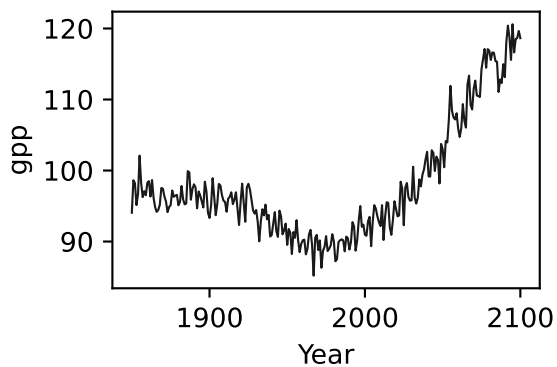
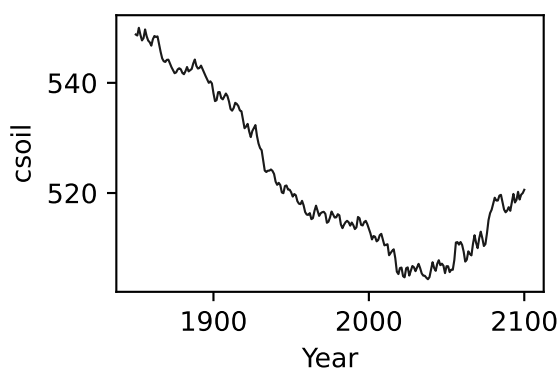
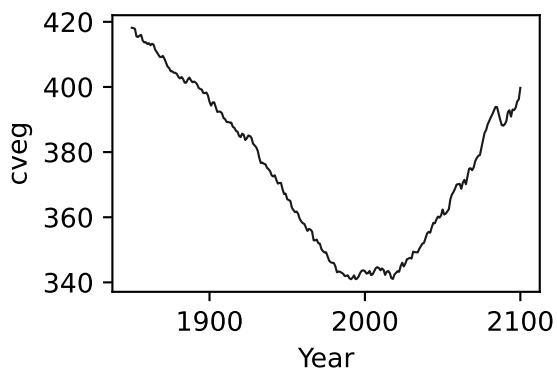
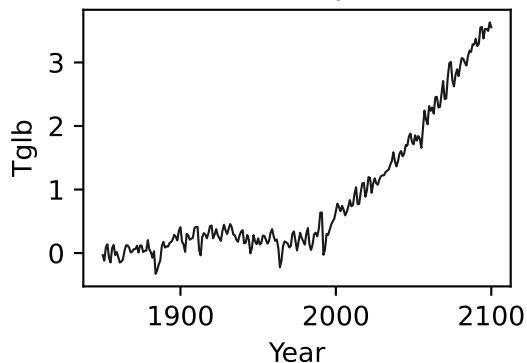


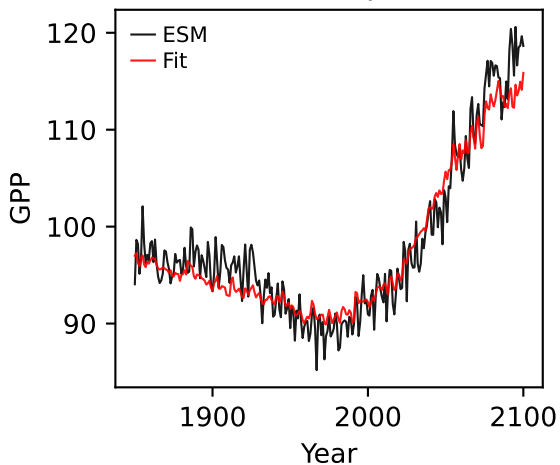
GFDL-ESM4, ssp370, GPP



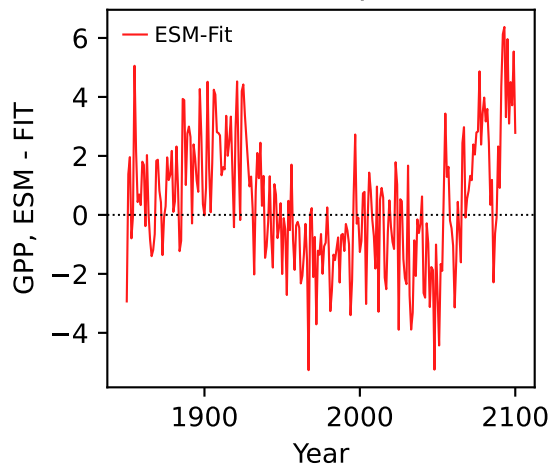
GFDL-ESM4, ssp370, GPP



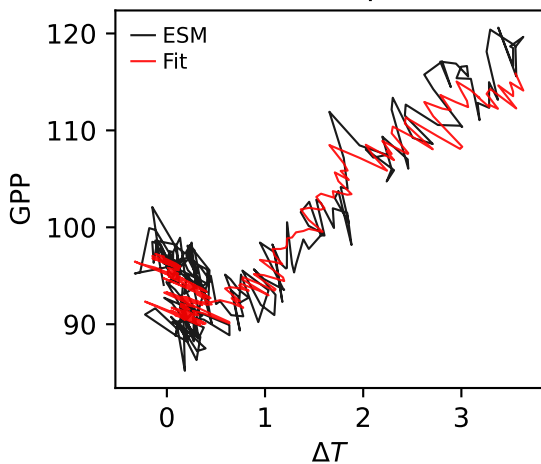
GFDL-ESM4, ssp370, GPP



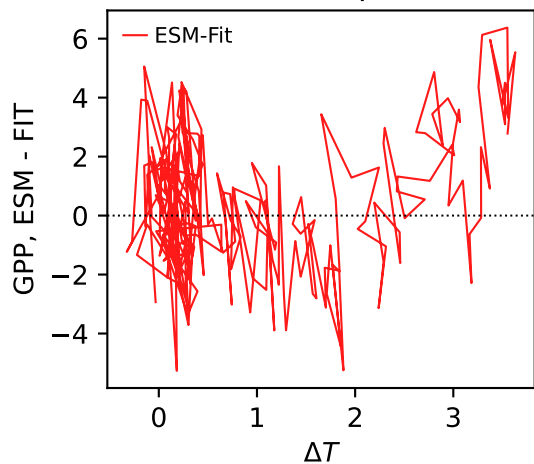
GFDL-ESM4, ssp370, GPP



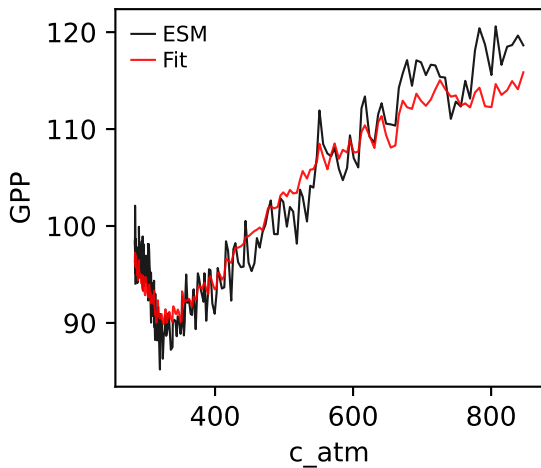
GFDL-ESM4, ssp370, GPP



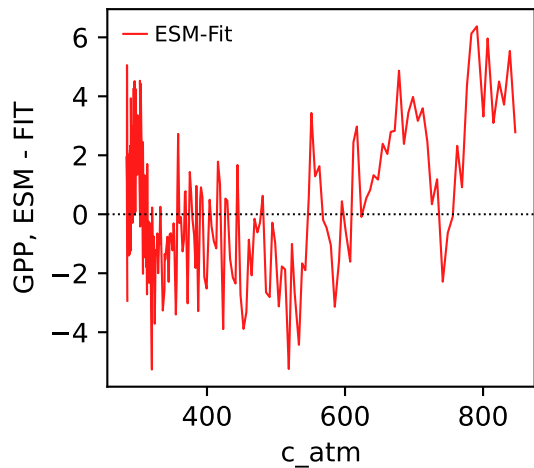
GFDL-ESM4, ssp370, GPP



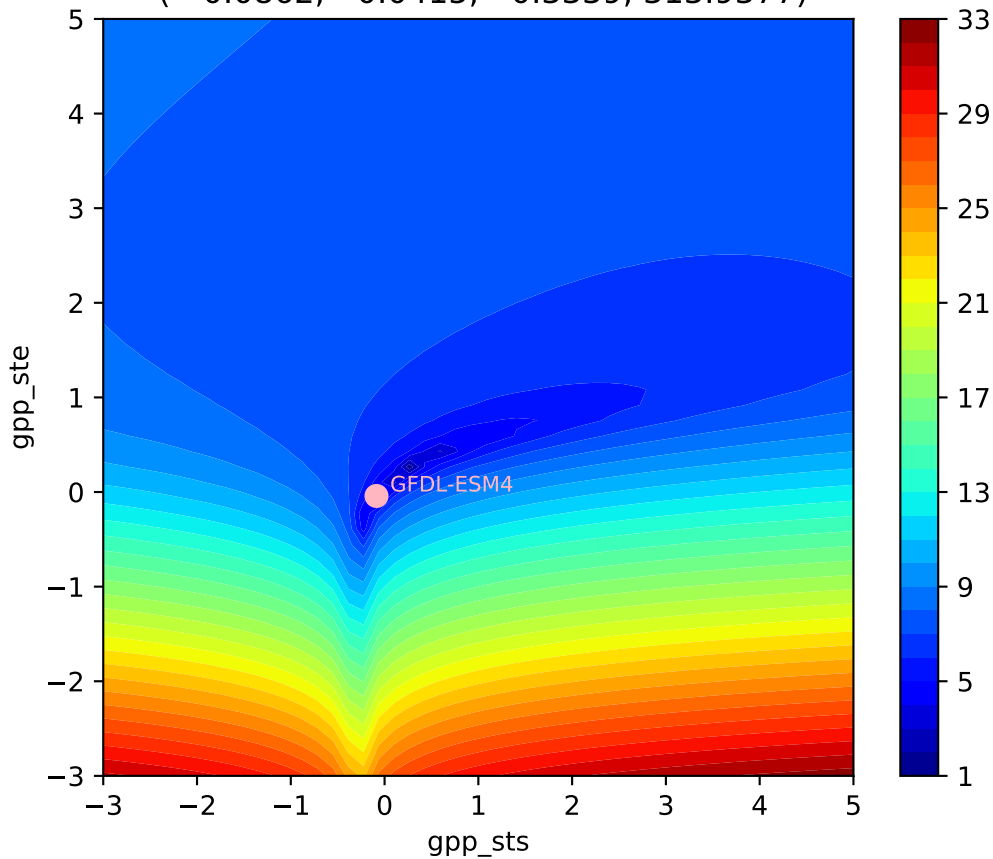
GFDL-ESM4, ssp370, GPP



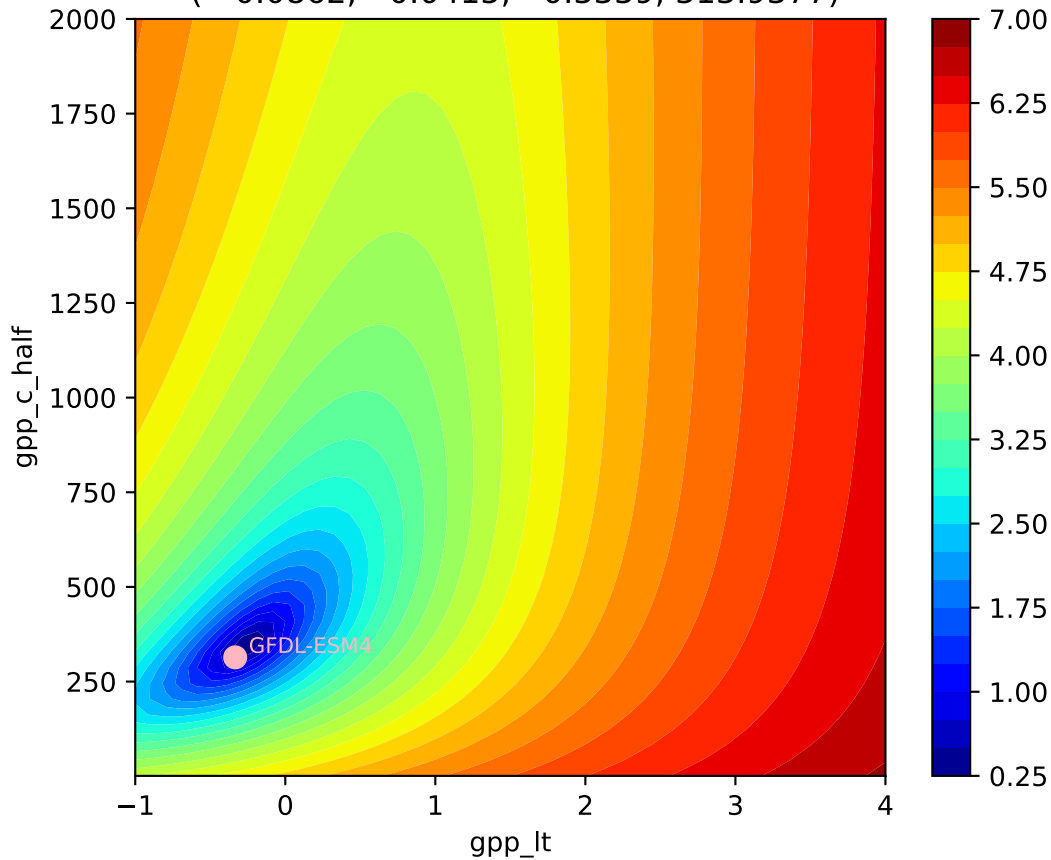
GFDL-ESM4, ssp370, GPP



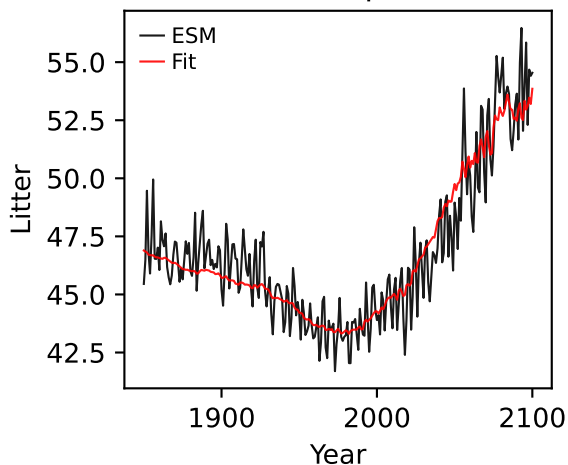
GFDL-ESM4, ssp370, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
( -0.0862, -0.0415, -0.3339, 313.9377)



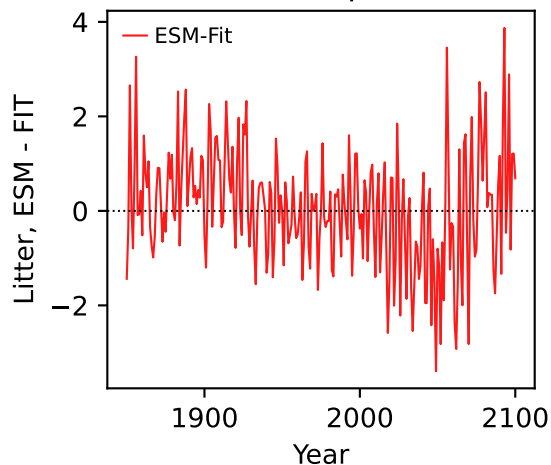
GFDL-ESM4, ssp370, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
( -0.0862, -0.0415, -0.3339, 313.9377)



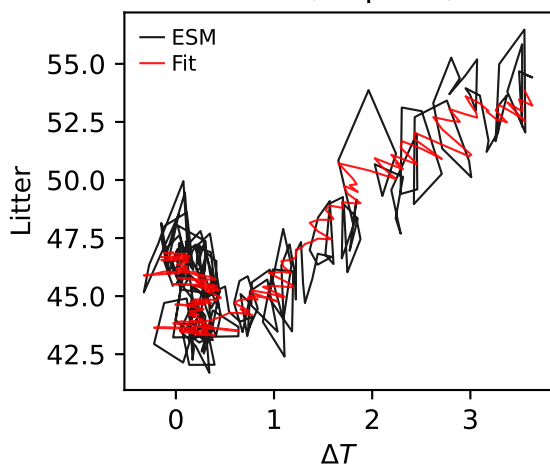
GFDL-ESM4, ssp370, Litter



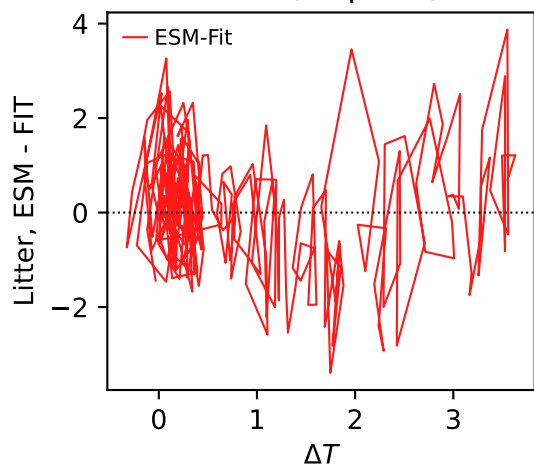
GFDL-ESM4, ssp370, Litter



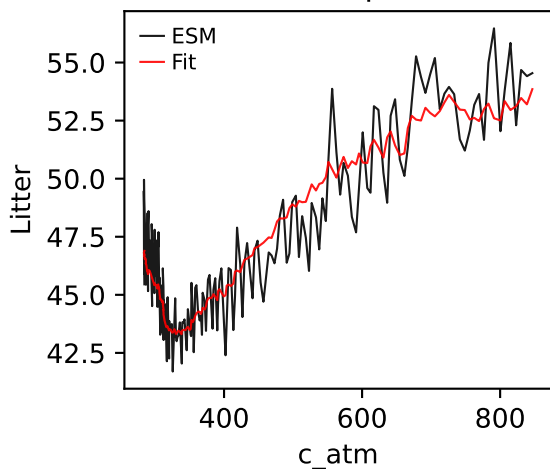
GFDL-ESM4, ssp370, Litter



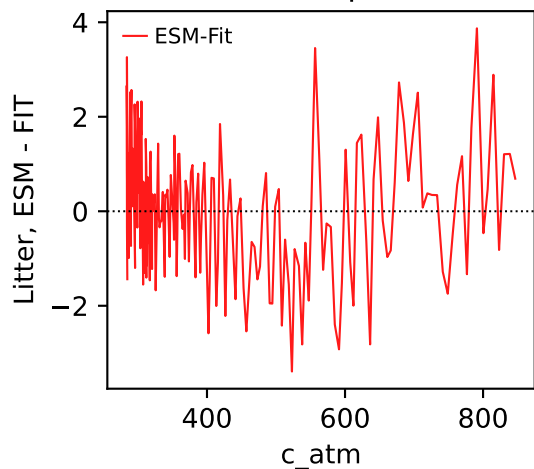
GFDL-ESM4, ssp370, Litter



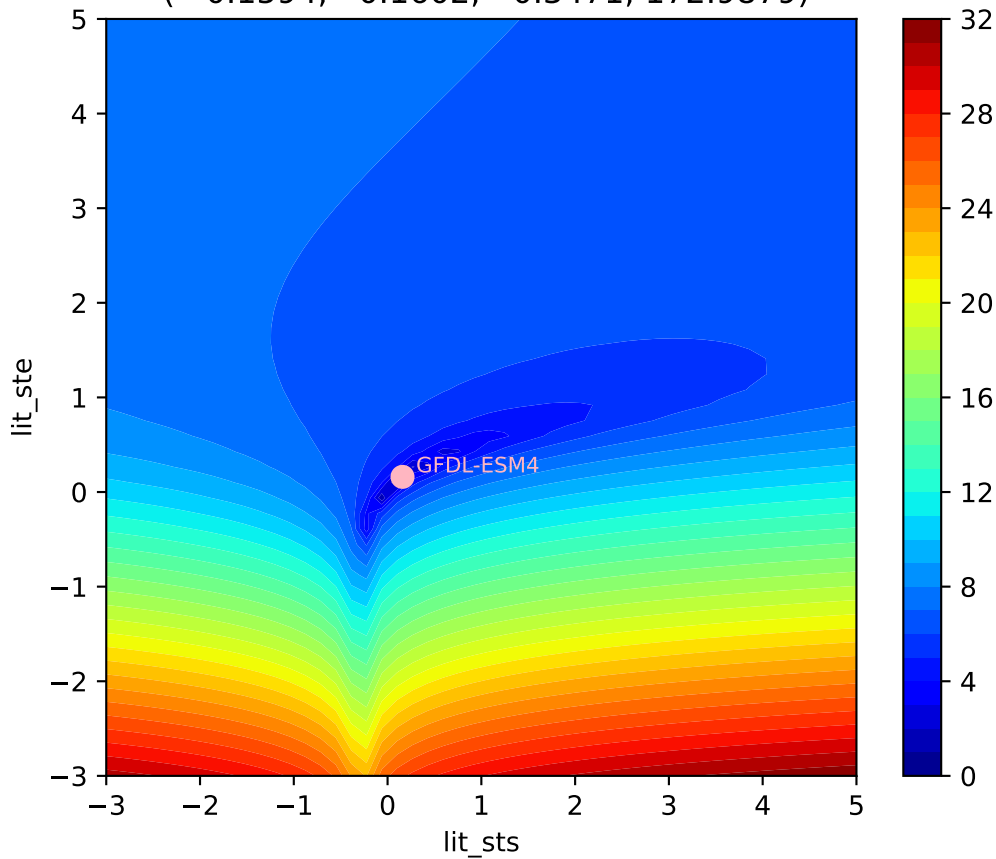
GFDL-ESM4, ssp370, Litter



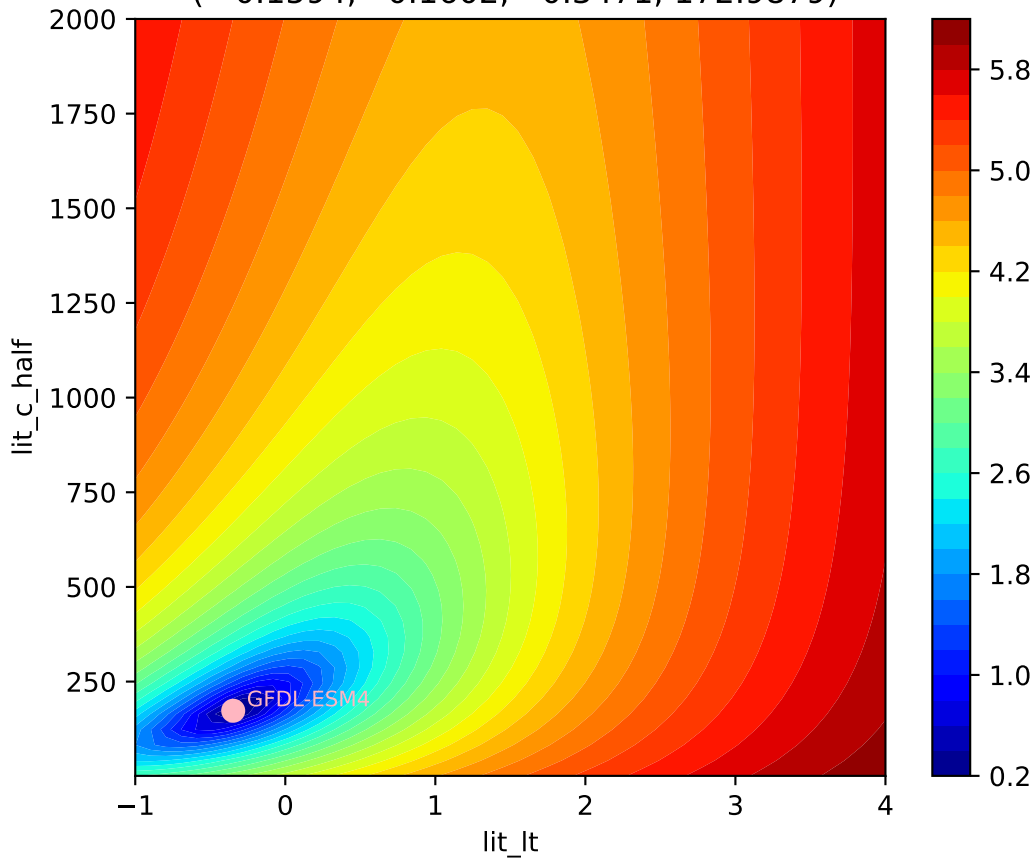
GFDL-ESM4, ssp370, Litter



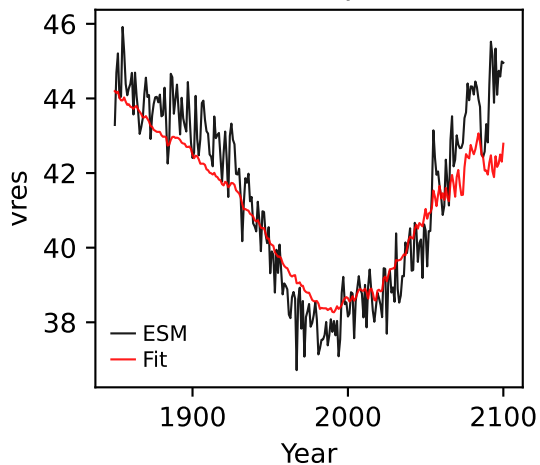
GFDL-ESM4, ssp370, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1594, 0.1602, -0.3471, 172.9879)



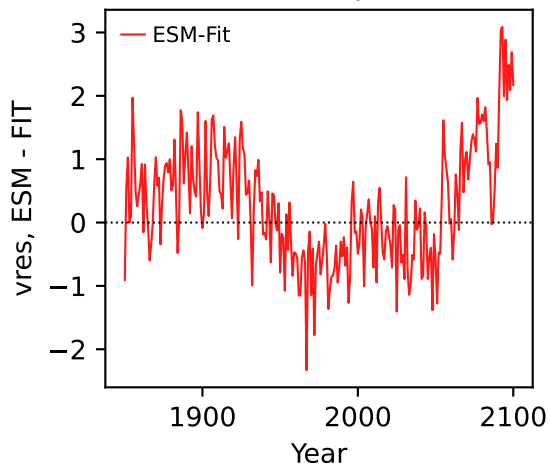
GFDL-ESM4, ssp370, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1594, 0.1602, -0.3471, 172.9879)



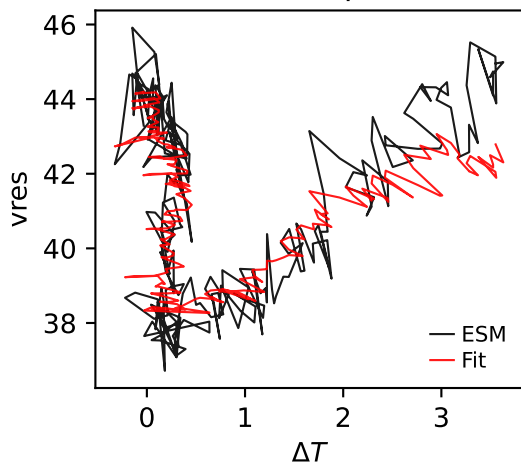
GFDL-ESM4, ssp370, vres



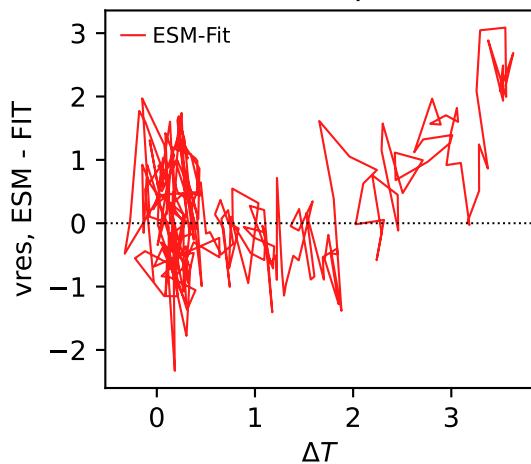
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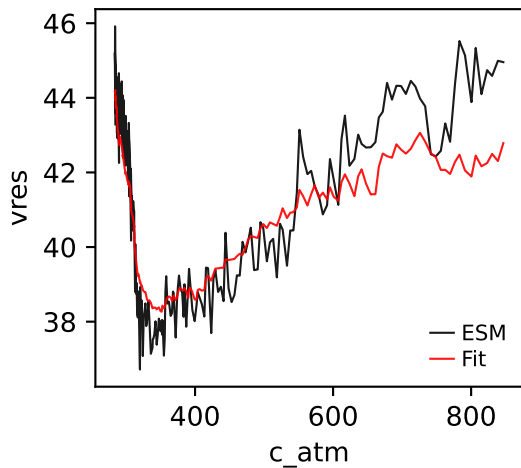
GFDL-ESM4, ssp370, vres



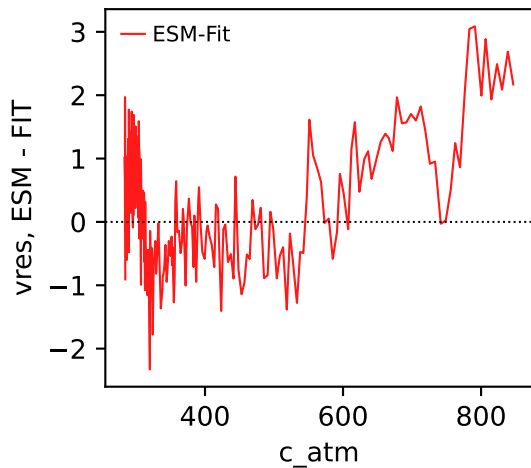
GFDL-ESM4, ssp370, vres



GFDL-ESM4, ssp370, vres

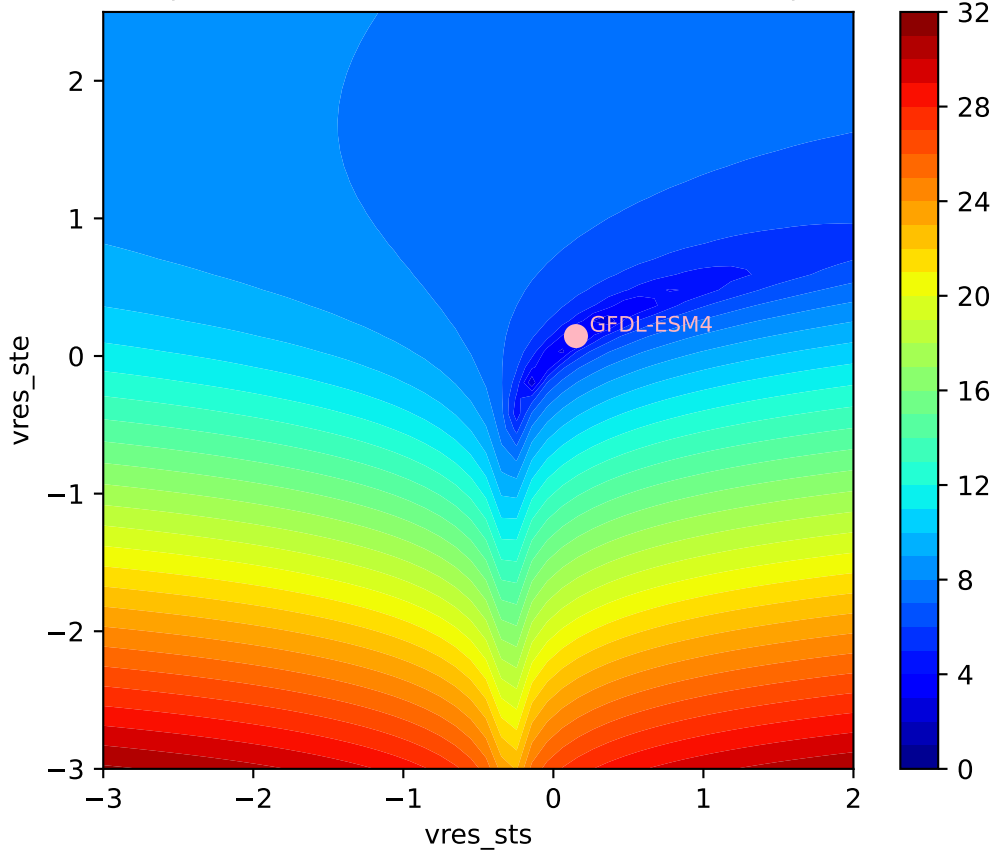


GFDL-ESM4, ssp370, vres

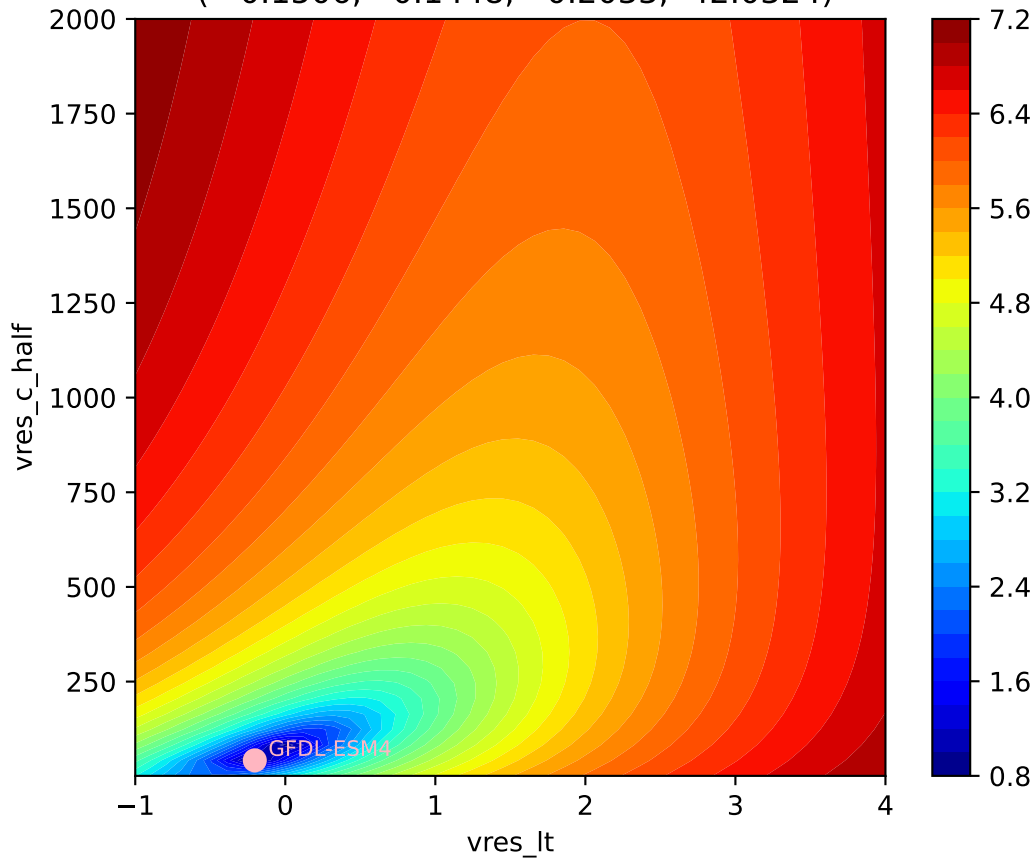




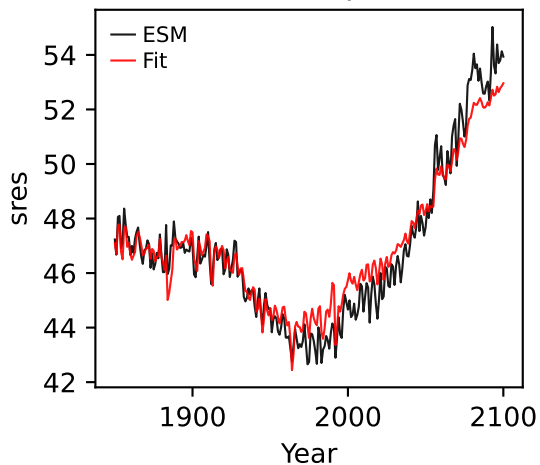
GFDL-ESM4, ssp370, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1506, 0.1448, -0.2033, 42.0324)



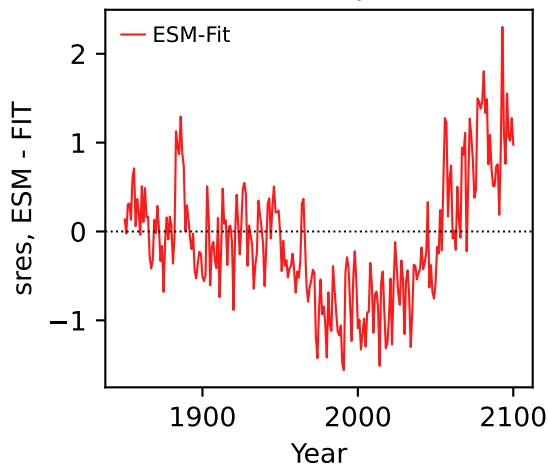
GFDL-ESM4, ssp370, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.1506, 0.1448, -0.2033, 42.0324)



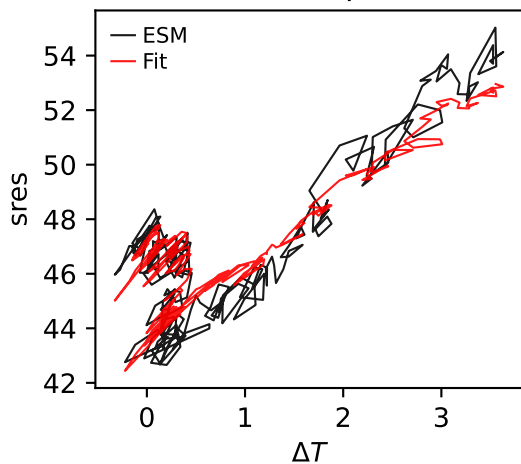
GFDL-ESM4, ssp370, sres



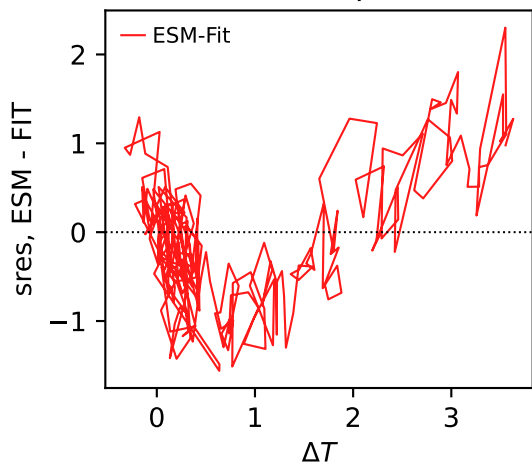
GFDL-ESM4, ssp370, sres



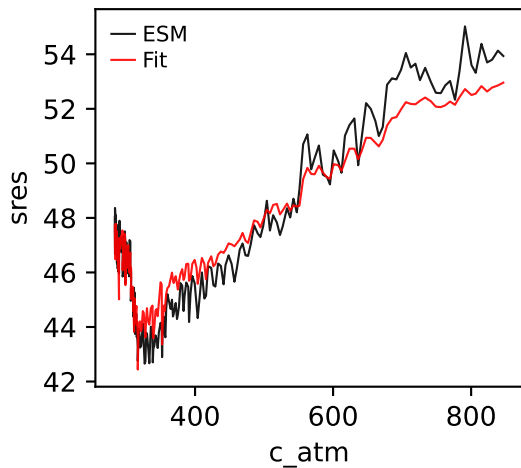
GFDL-ESM4, ssp370, sres



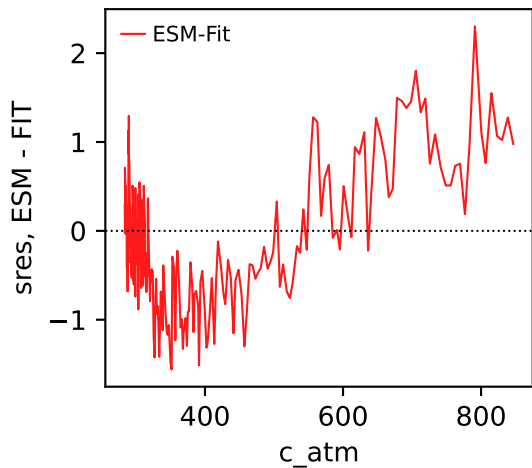
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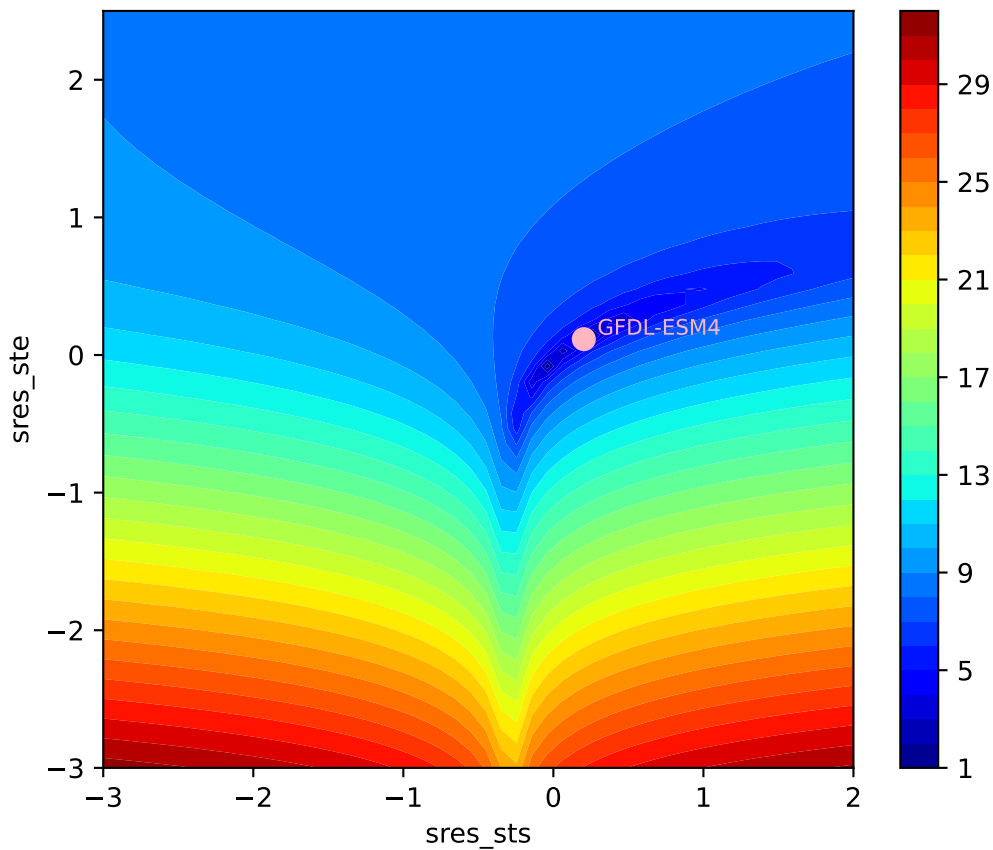
GFDL-ESM4, ssp370, sres



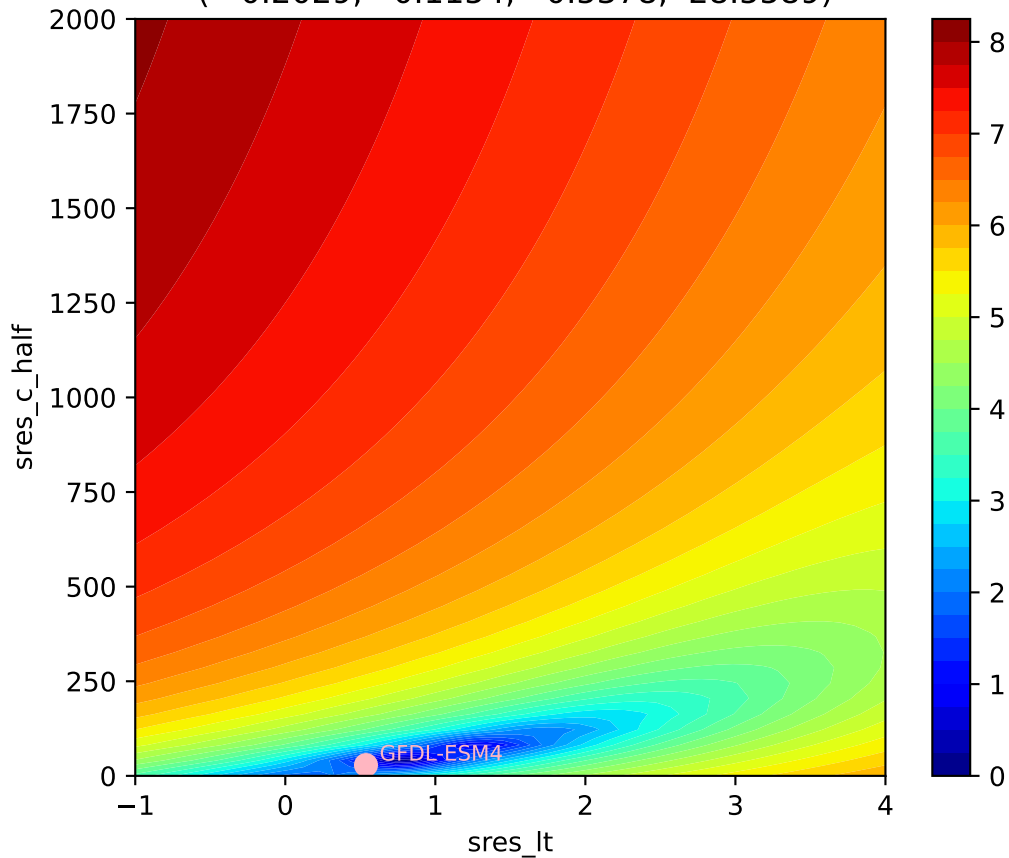
GFDL-ESM4, ssp370, sres



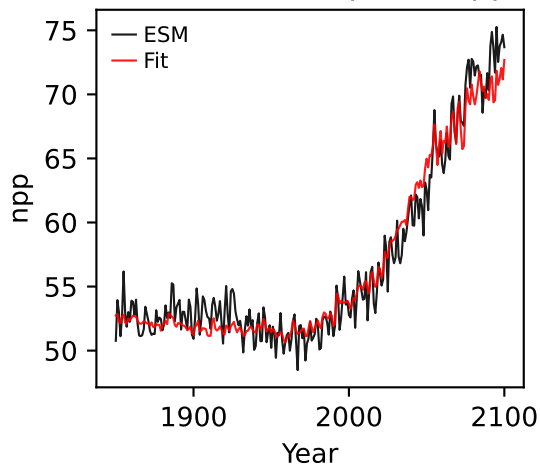
GFDL-ESM4, ssp370, sres, ln(MSE/SIGMA)  
( 0.2029, 0.1154, 0.5378, 28.5589)



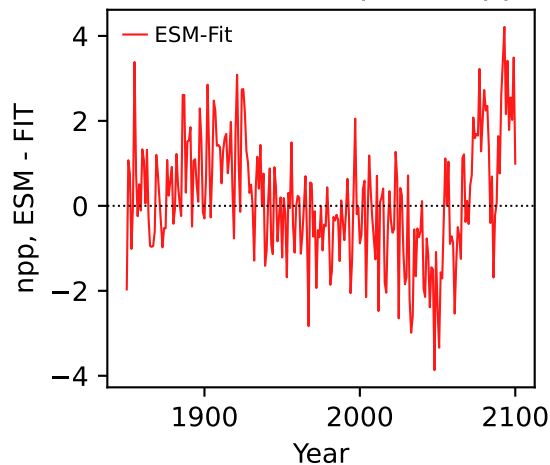
GFDL-ESM4, ssp370, sres, ln(MSE/SIGMA)  
( 0.2029, 0.1154, 0.5378, 28.5589)



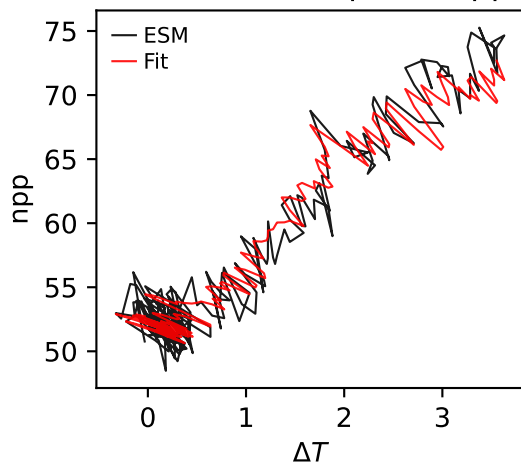
GFDL-ESM4, ssp370, npp



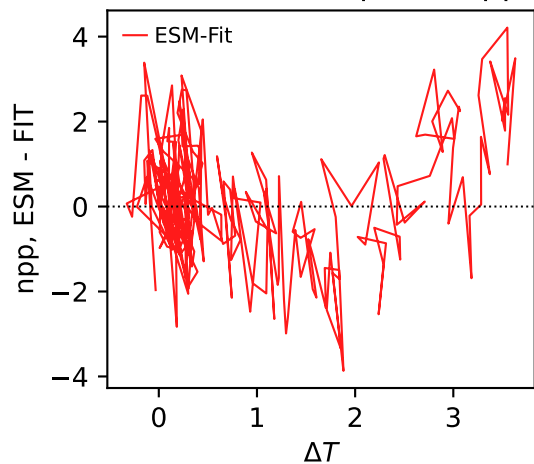
GFDL-ESM4, ssp370, npp



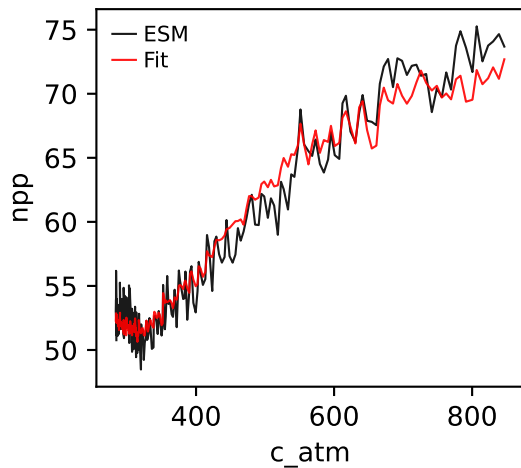
GFDL-ESM4, ssp370, npp



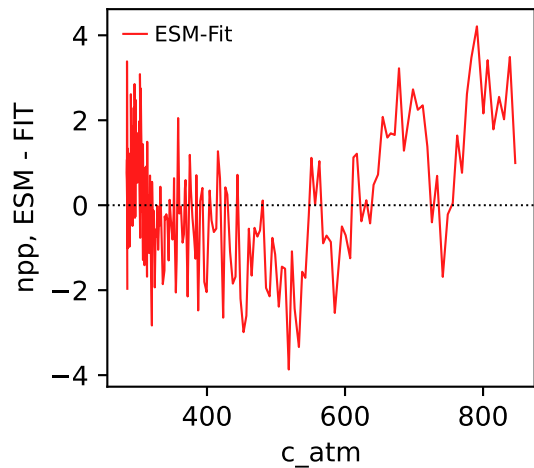
GFDL-ESM4, ssp370, npp



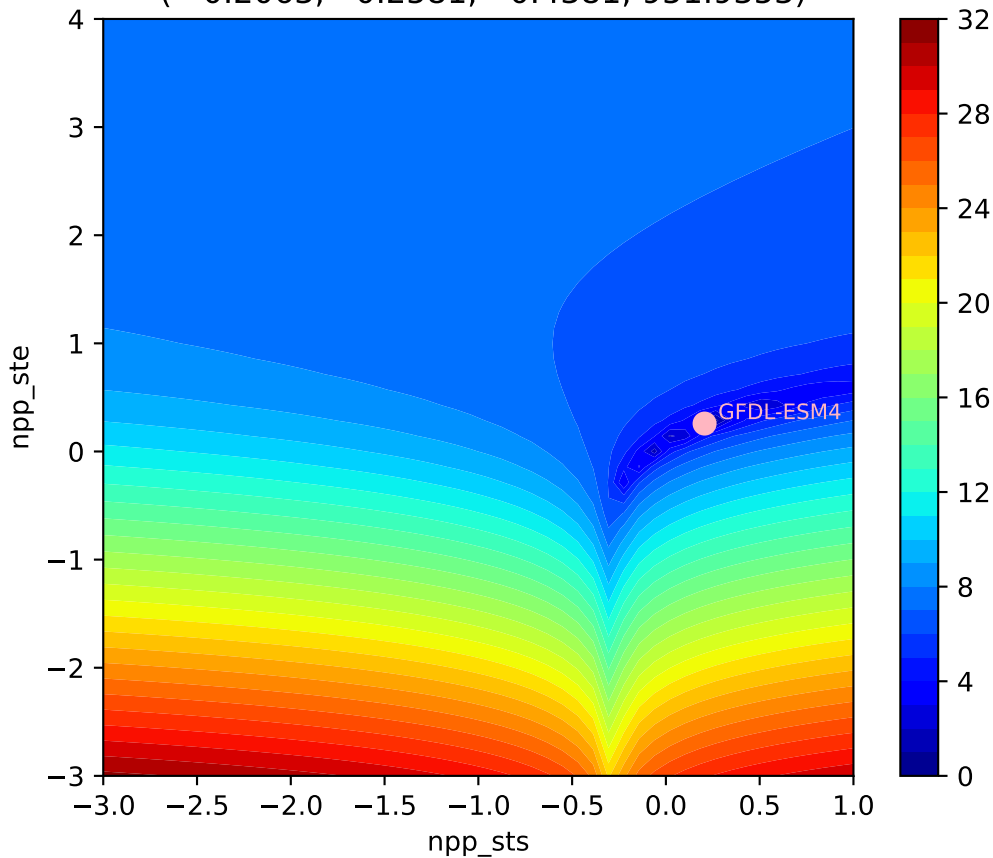
GFDL-ESM4, ssp370, npp



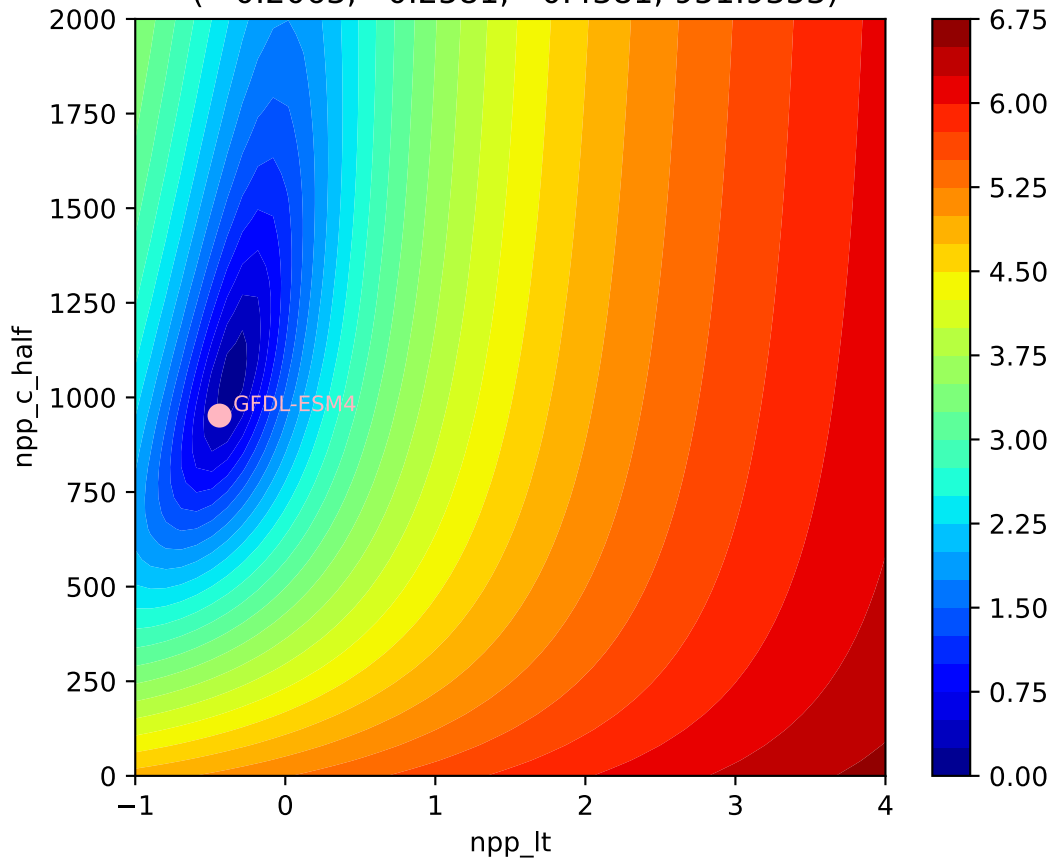
GFDL-ESM4, ssp370, npp



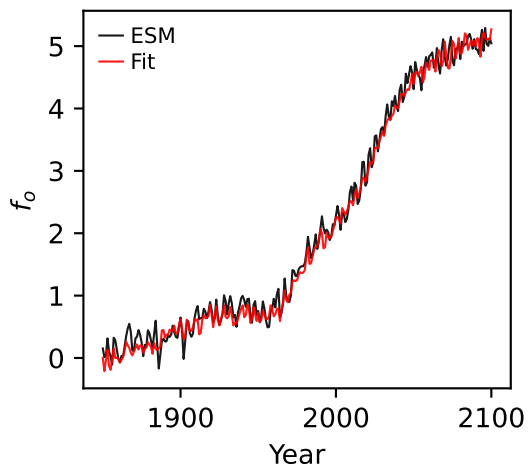
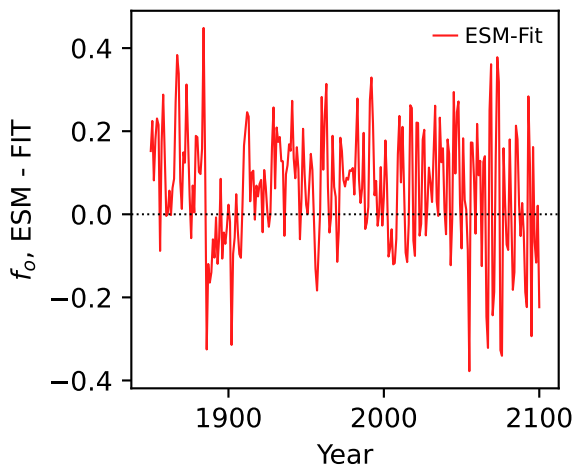
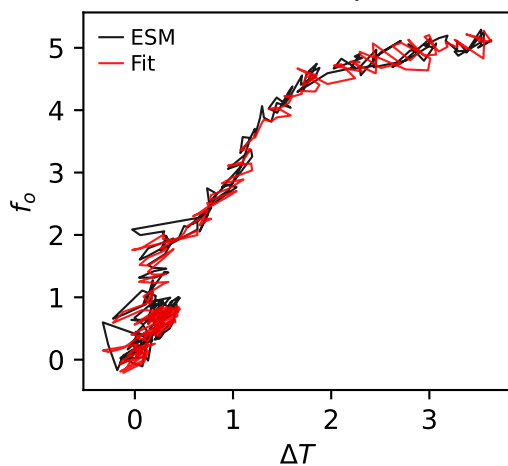
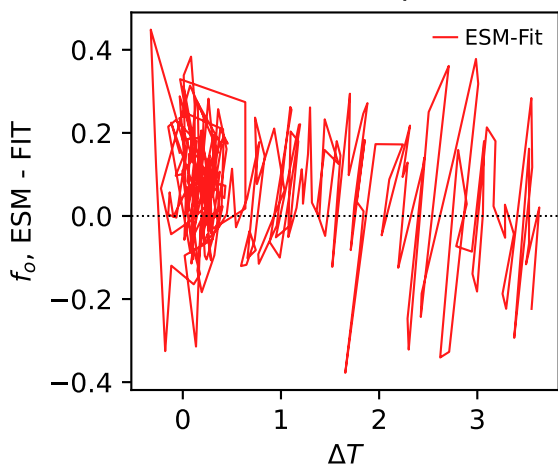
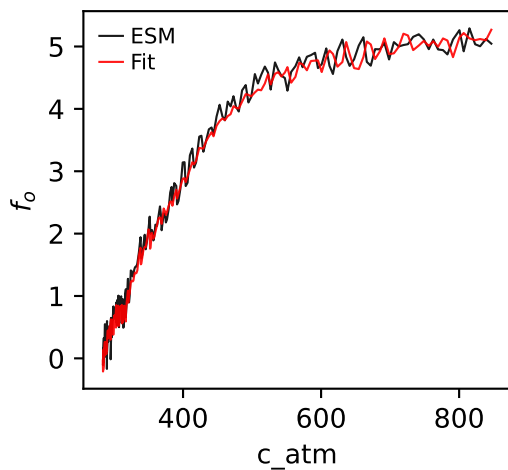
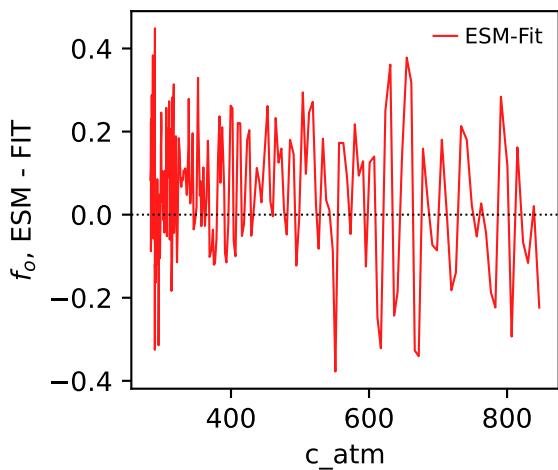
GFDL-ESM4, ssp370, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.2063, 0.2581, -0.4381, 951.9353)



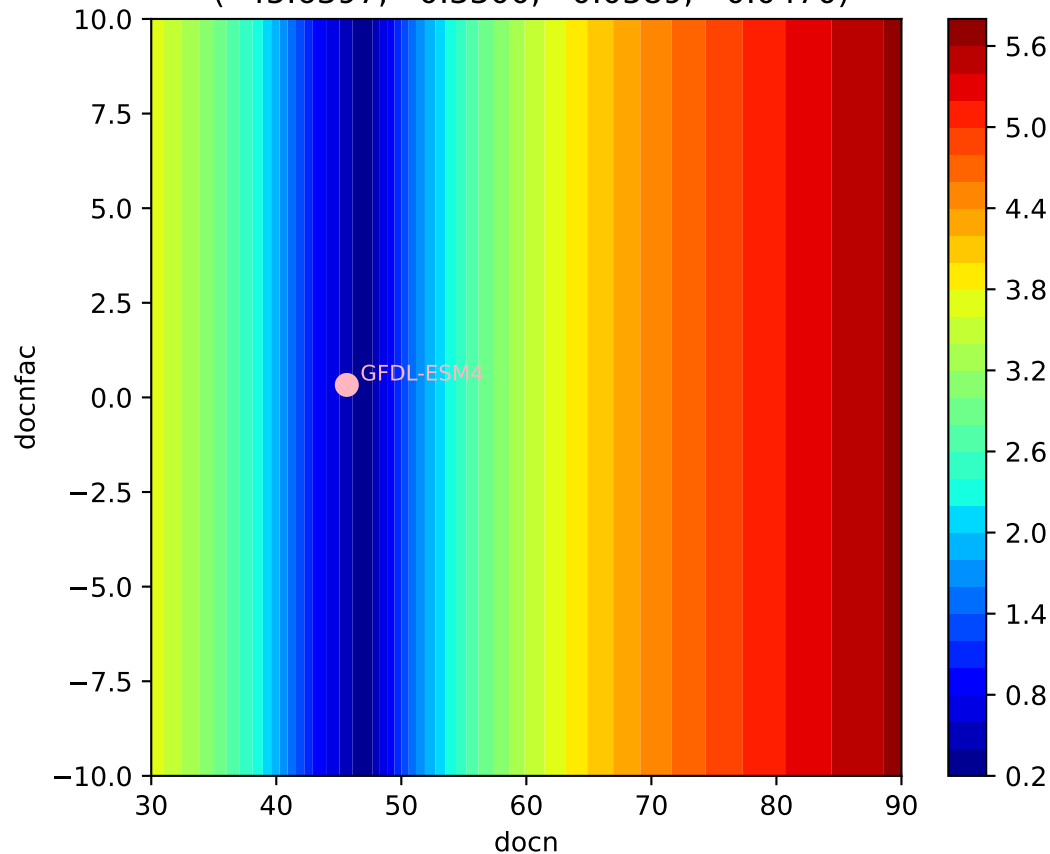
GFDL-ESM4, ssp370, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
( 0.2063, 0.2581, -0.4381, 951.9353)





GFDL-ESM4, ssp370,  $f_o$ GFDL-ESM4, ssp370,  $f_o$ GFDL-ESM4, ssp370,  $f_o$ GFDL-ESM4, ssp370,  $f_o$ GFDL-ESM4, ssp370,  $f_o$ GFDL-ESM4, ssp370,  $f_o$ 

GFDL-ESM4, ssp370,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 45.6397, 0.3300, 0.0589, -0.0470)



GFDL-ESM4, ssp370,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 45.6397, 0.3300, 0.0589, -0.0470)

