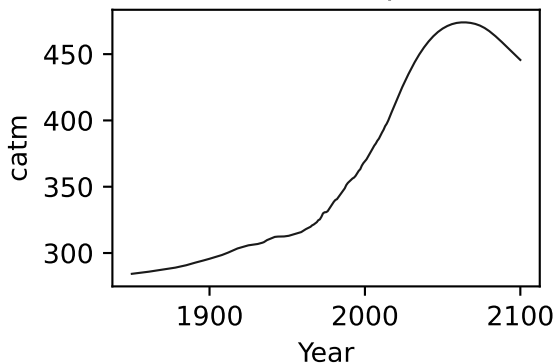
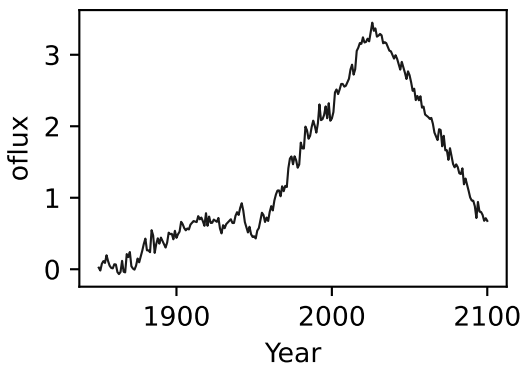
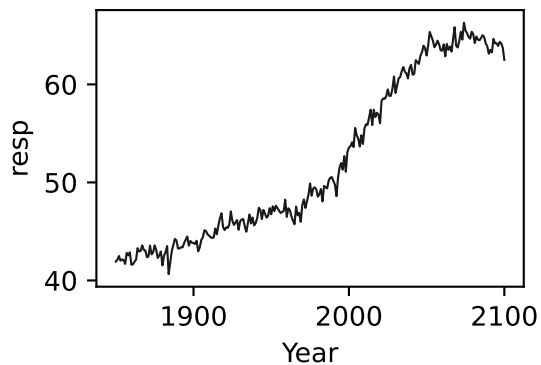
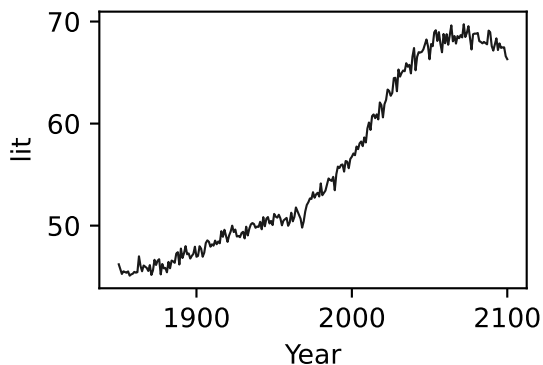
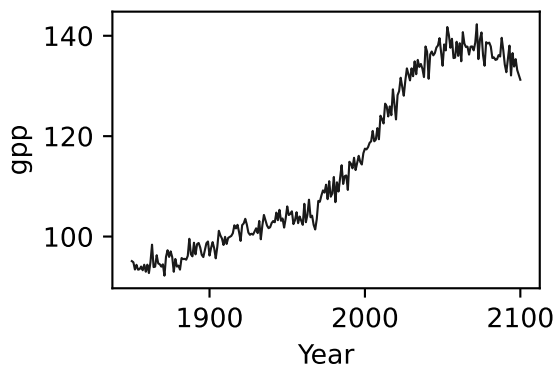
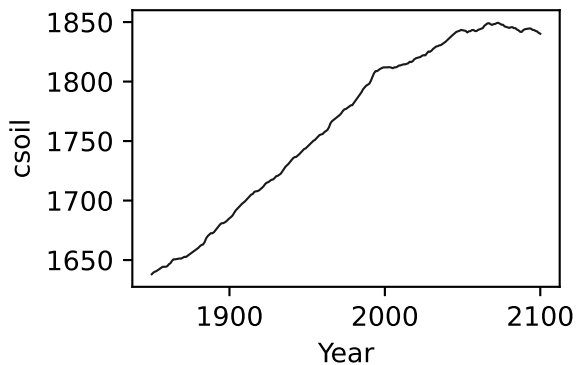
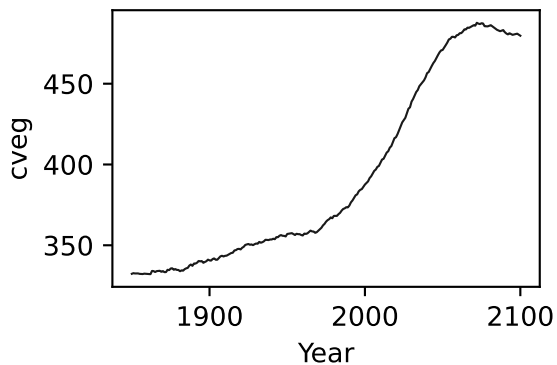
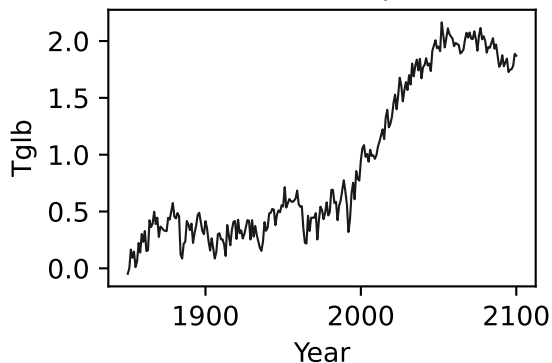


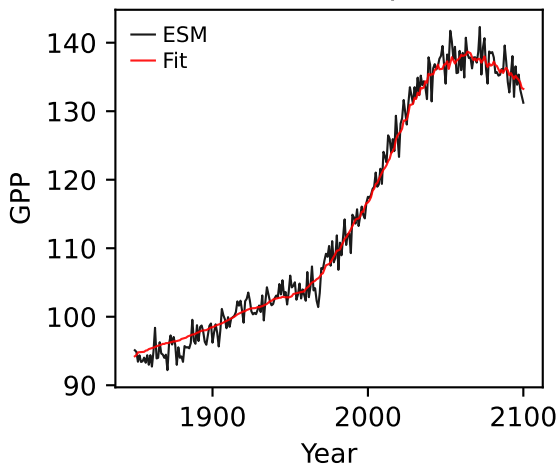
BCC-CSM2-MR, ssp126, GPP



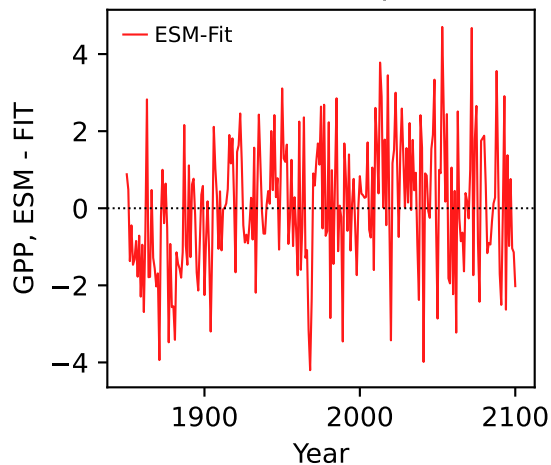
BCC-CSM2-MR, ssp126, GPP



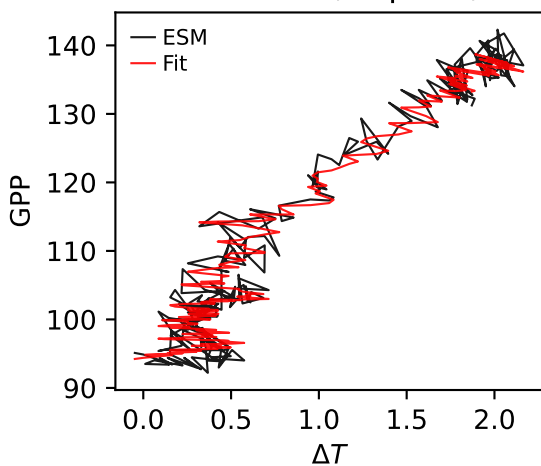
BCC-CSM2-MR, ssp126, GPP



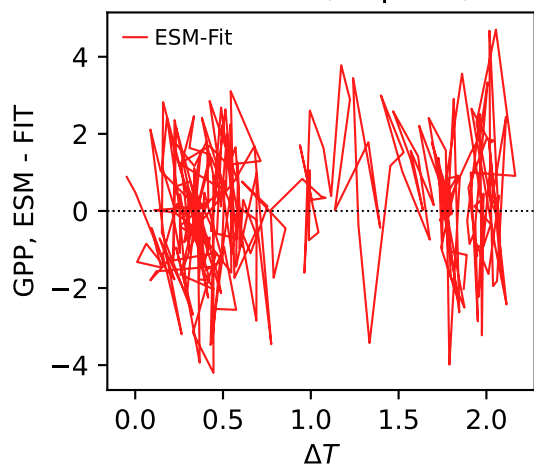
BCC-CSM2-MR, ssp126, GPP



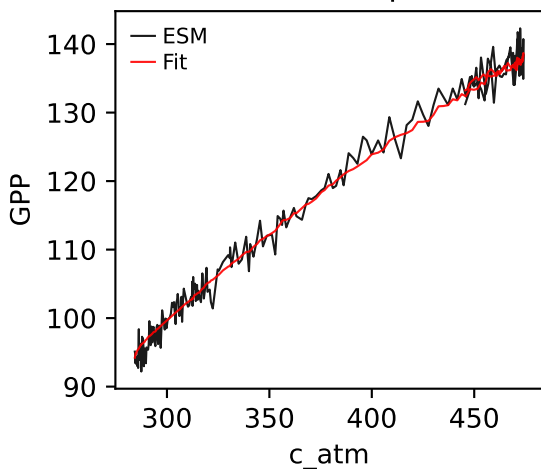
BCC-CSM2-MR, ssp126, GPP



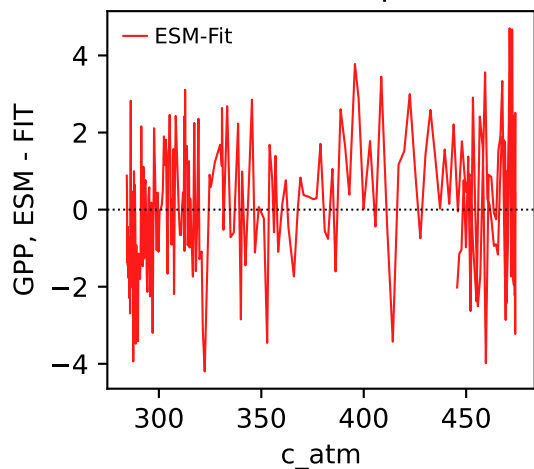
BCC-CSM2-MR, ssp126, GPP



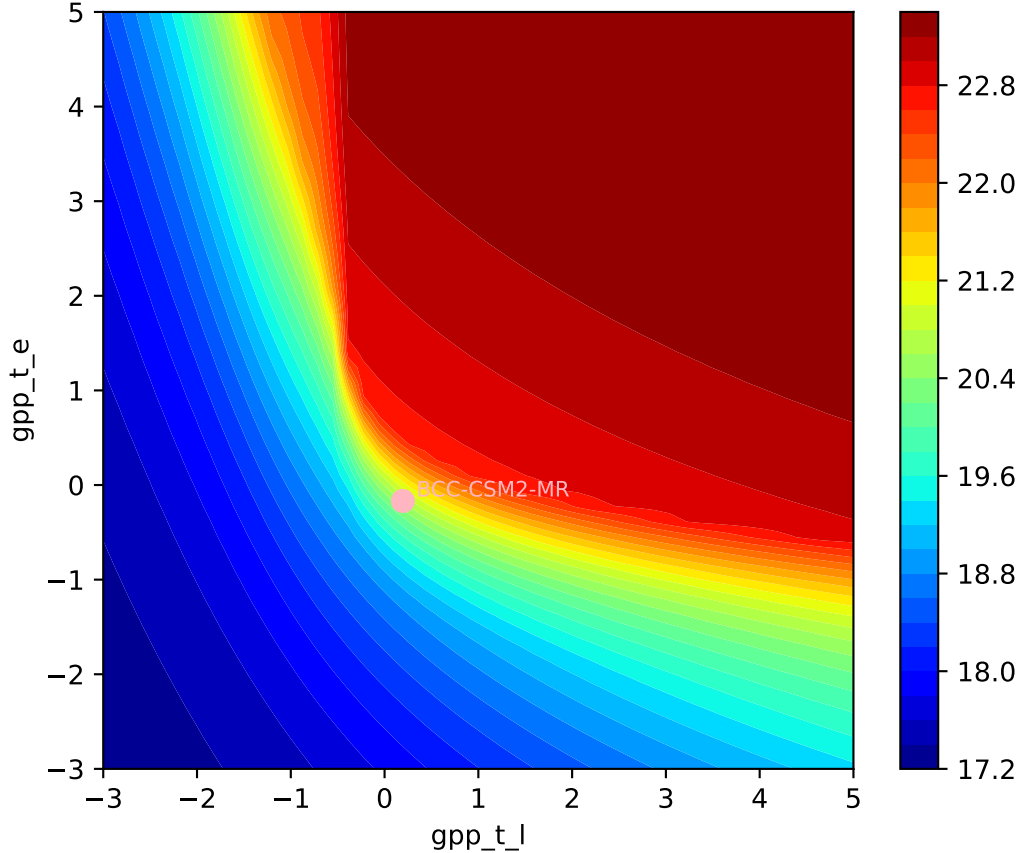
BCC-CSM2-MR, ssp126, GPP

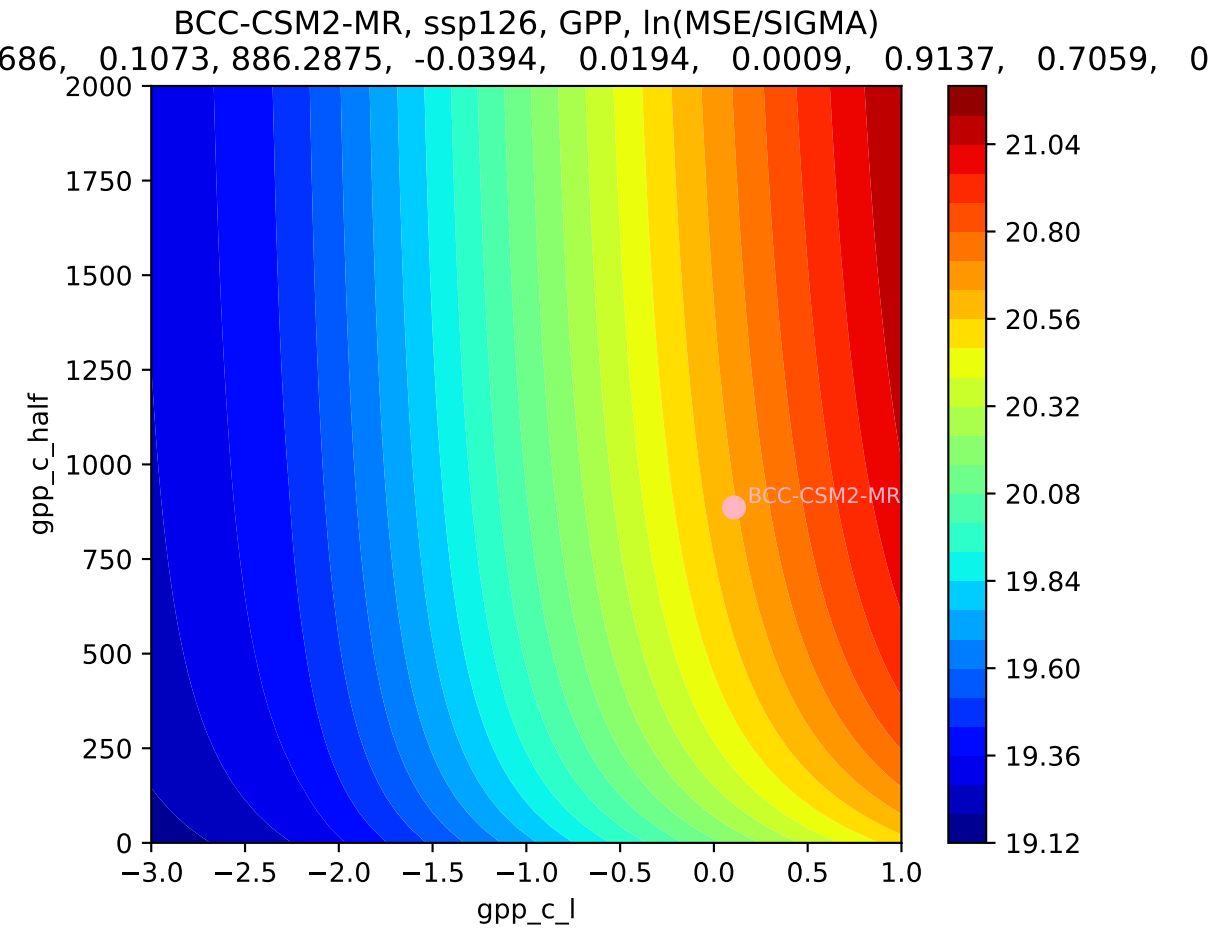


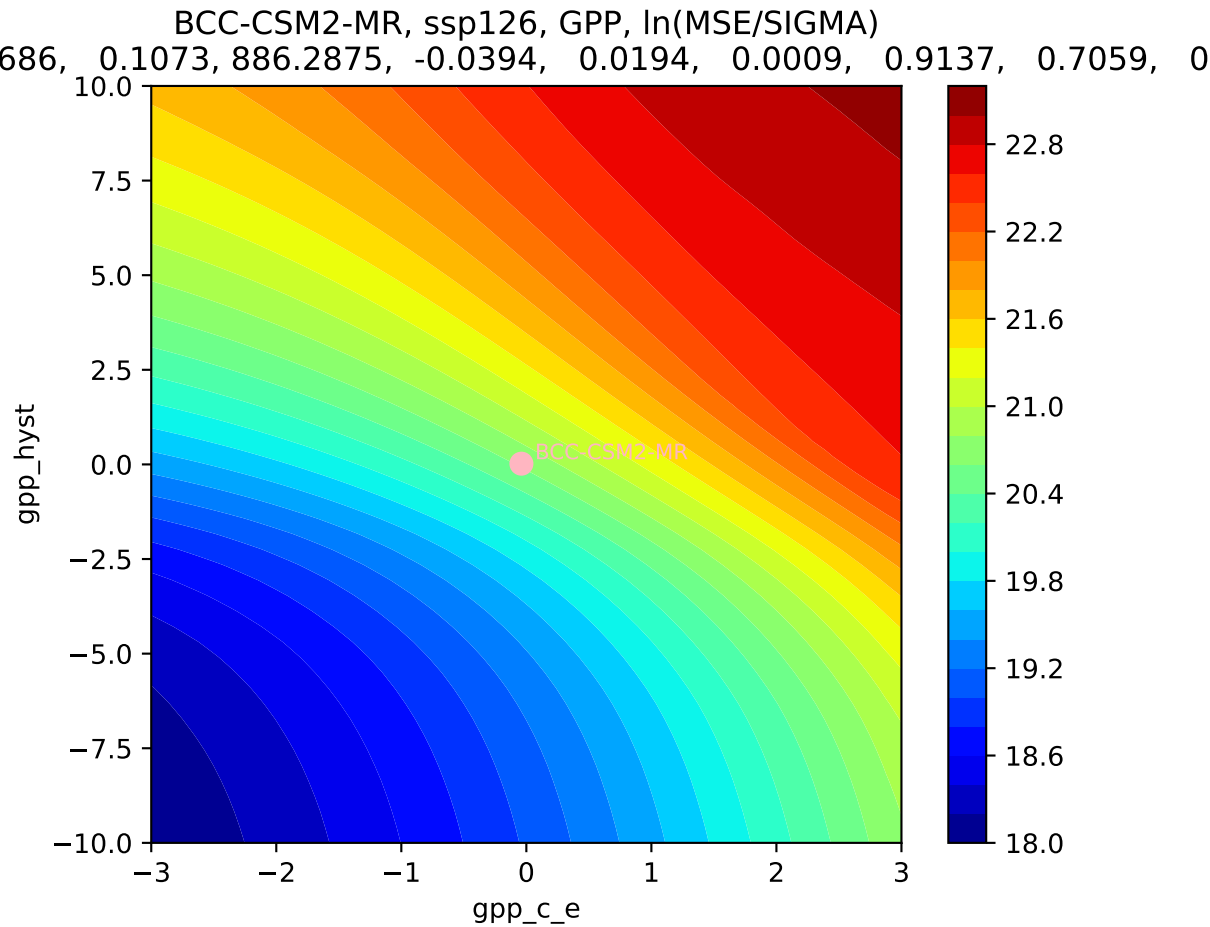
BCC-CSM2-MR, ssp126, GPP



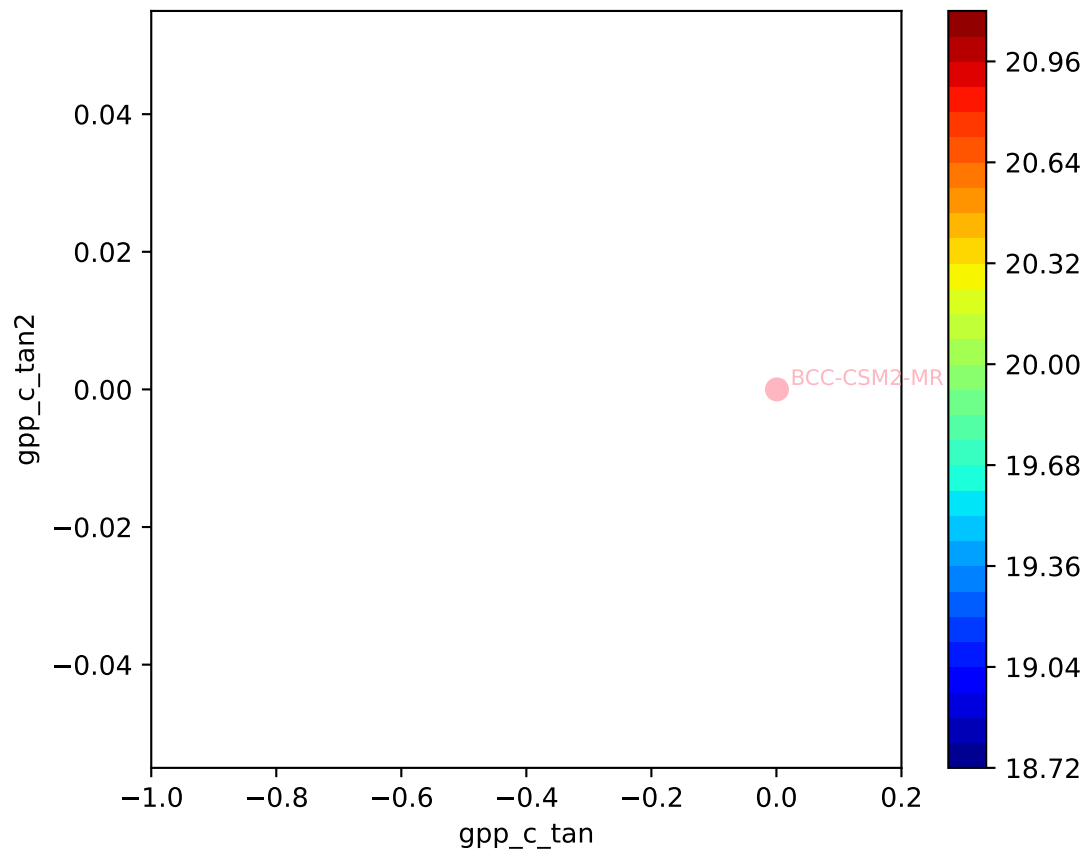
BCC-CSM2-MR, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
686, 0.1073, 886.2875, -0.0394, 0.0194, 0.0009, 0.9137, 0.7059, 0

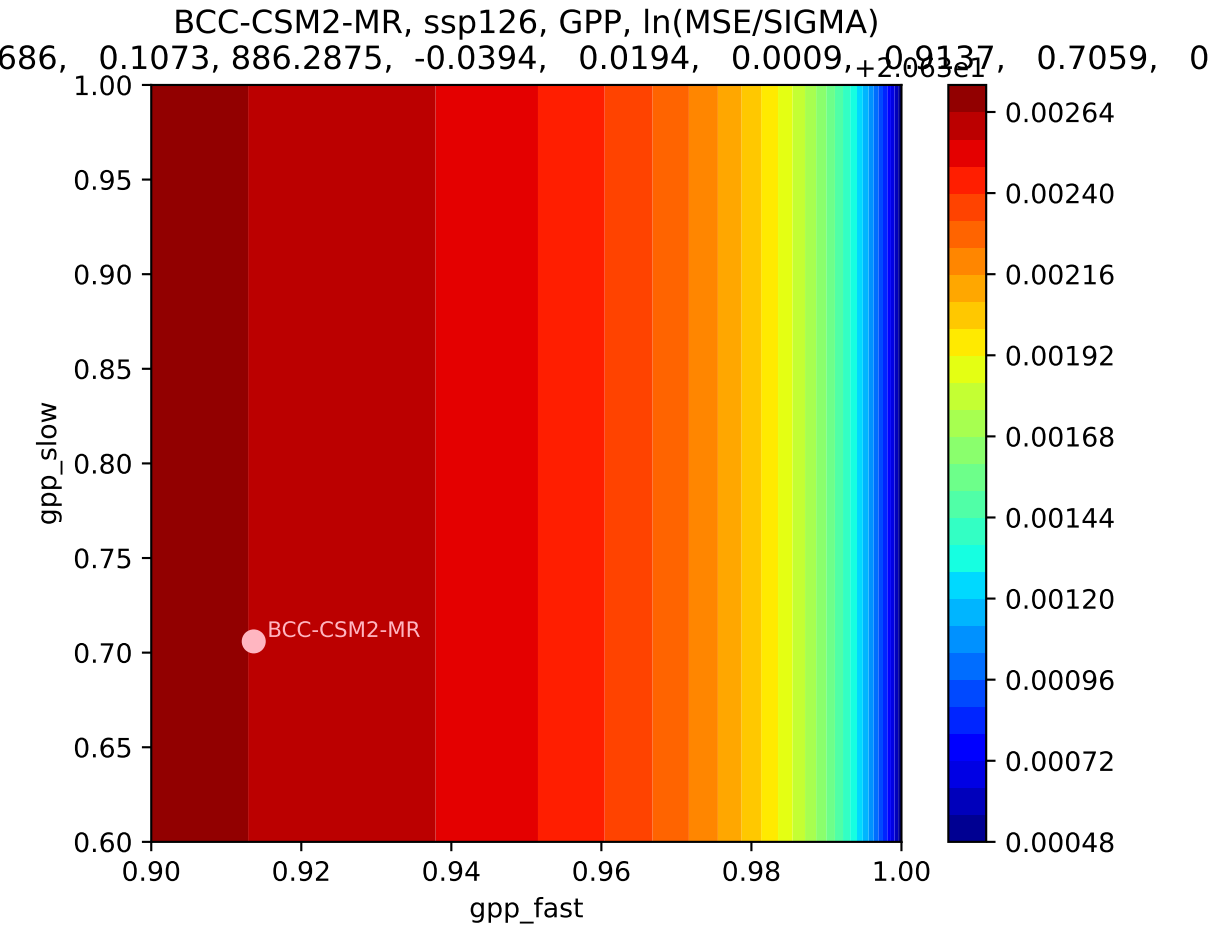




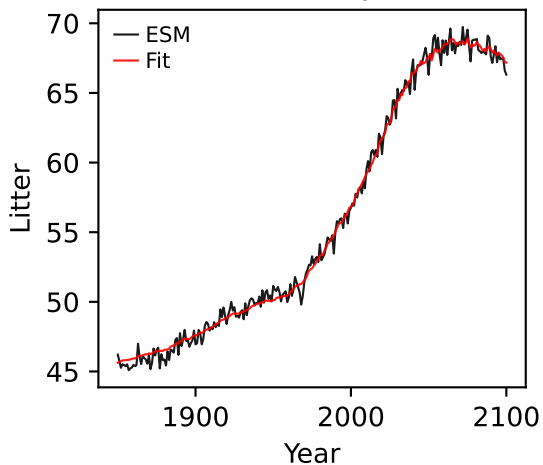


BCC-CSM2-MR, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
686, 0.1073, 886.2875, -0.0394, 0.0194, 0.0009, 0.9137, 0.7059, 0

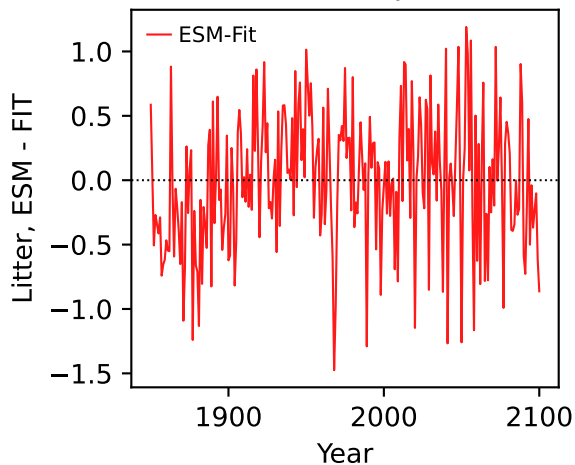




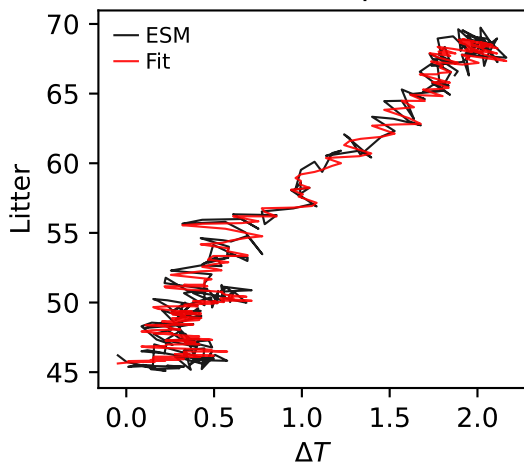
BCC-CSM2-MR, ssp126, Litter



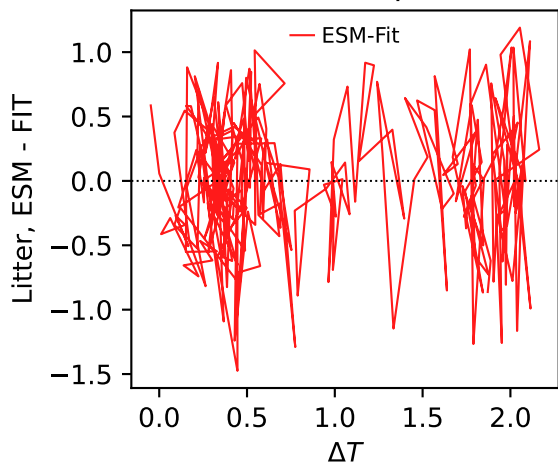
BCC-CSM2-MR, ssp126, Litter



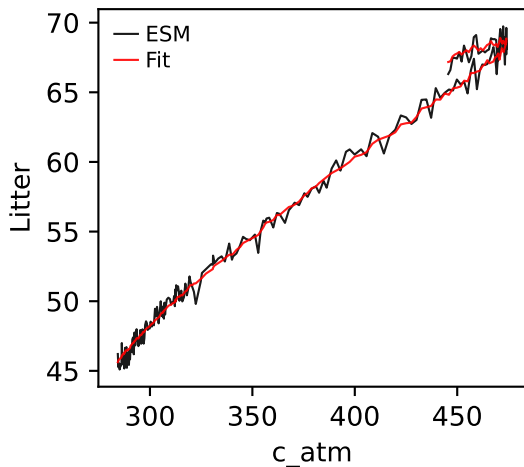
BCC-CSM2-MR, ssp126, Litter



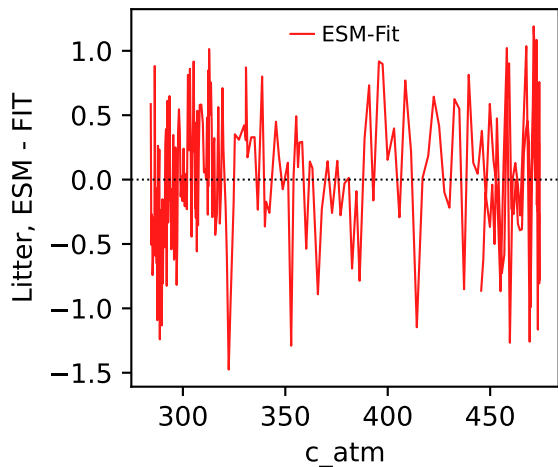
BCC-CSM2-MR, ssp126, Litter



BCC-CSM2-MR, ssp126, Litter

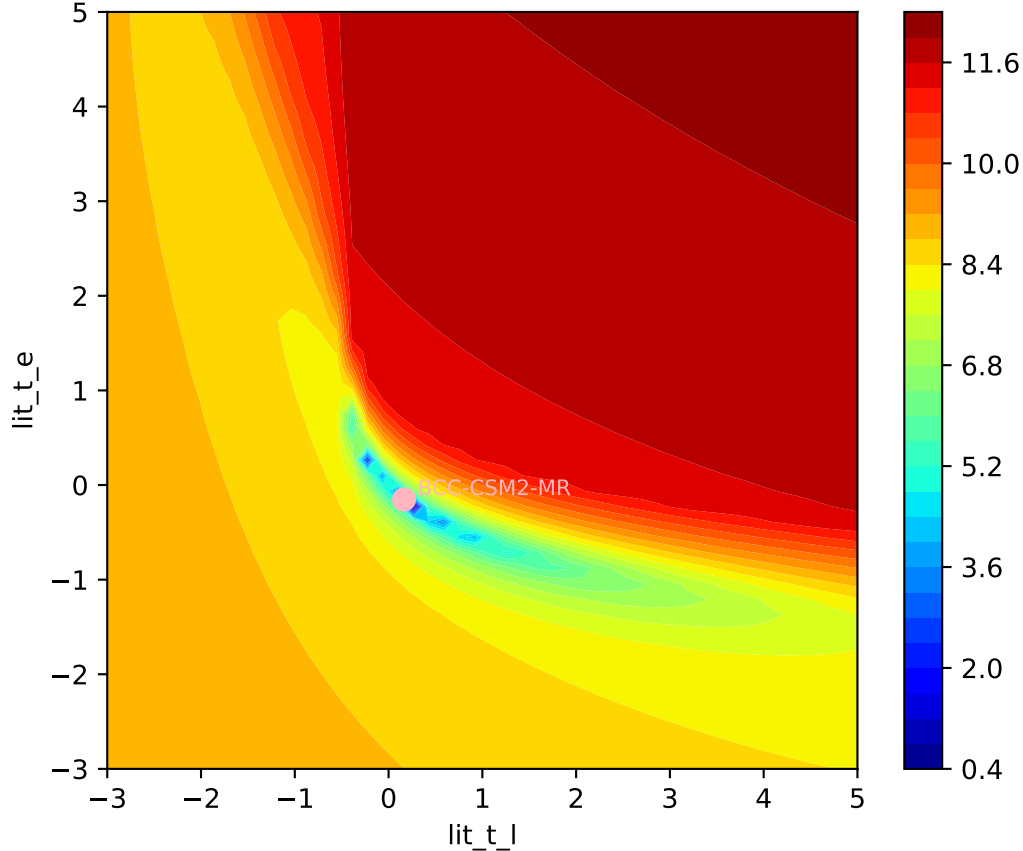


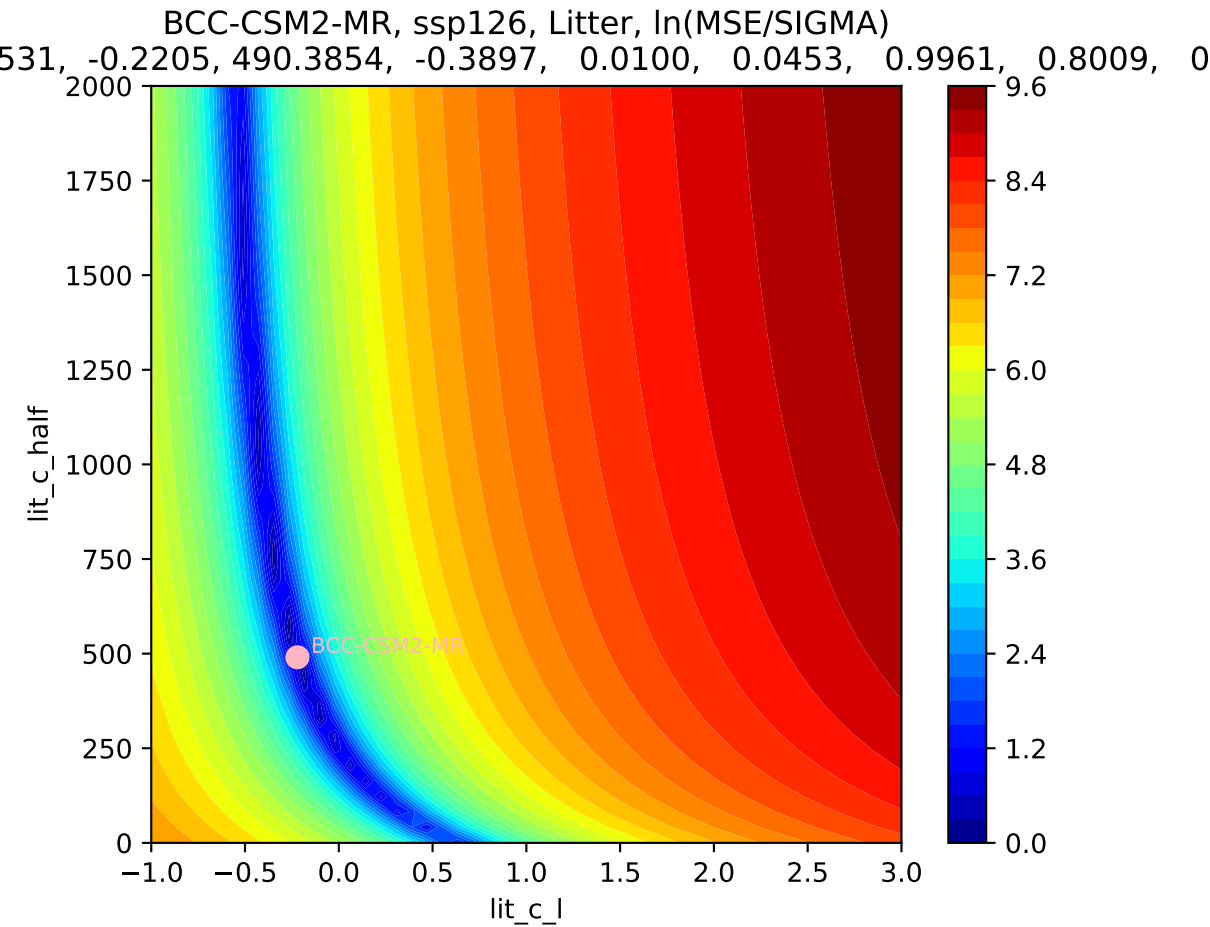
BCC-CSM2-MR, ssp126, Litter



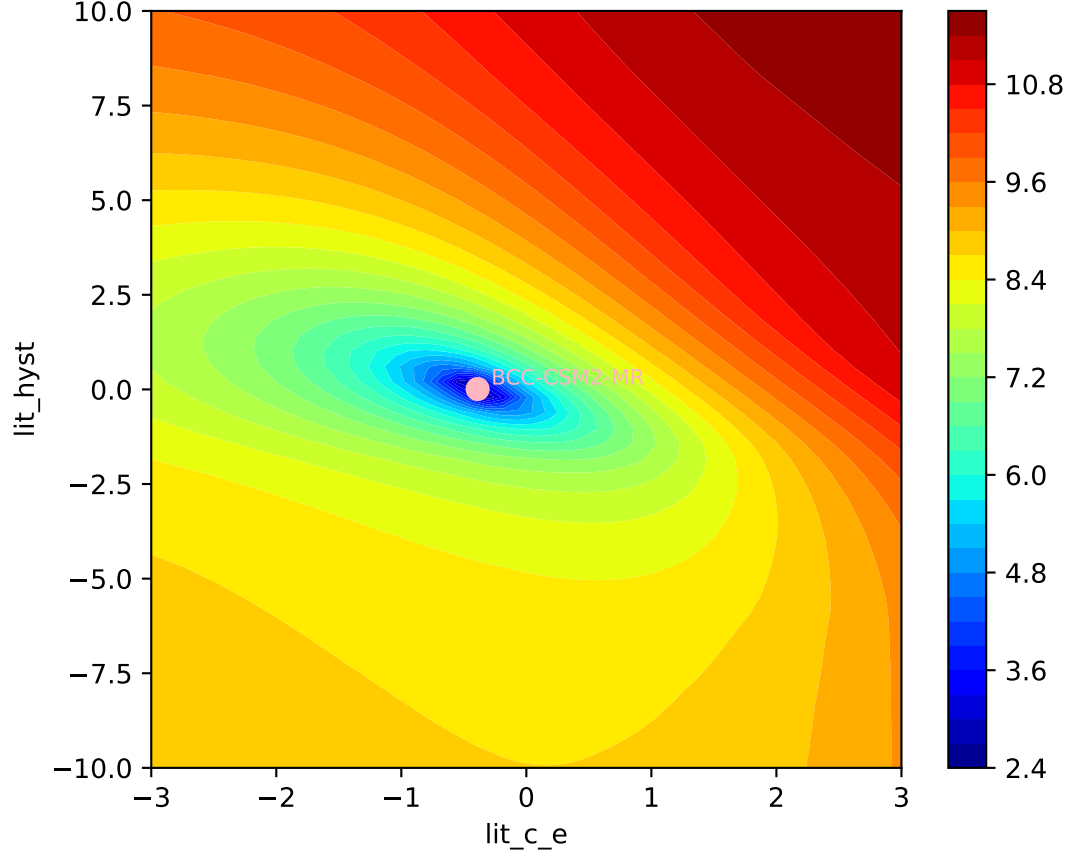


BCC-CSM2-MR, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
531, -0.2205, 490.3854, -0.3897, 0.0100, 0.0453, 0.9961, 0.8009, 0

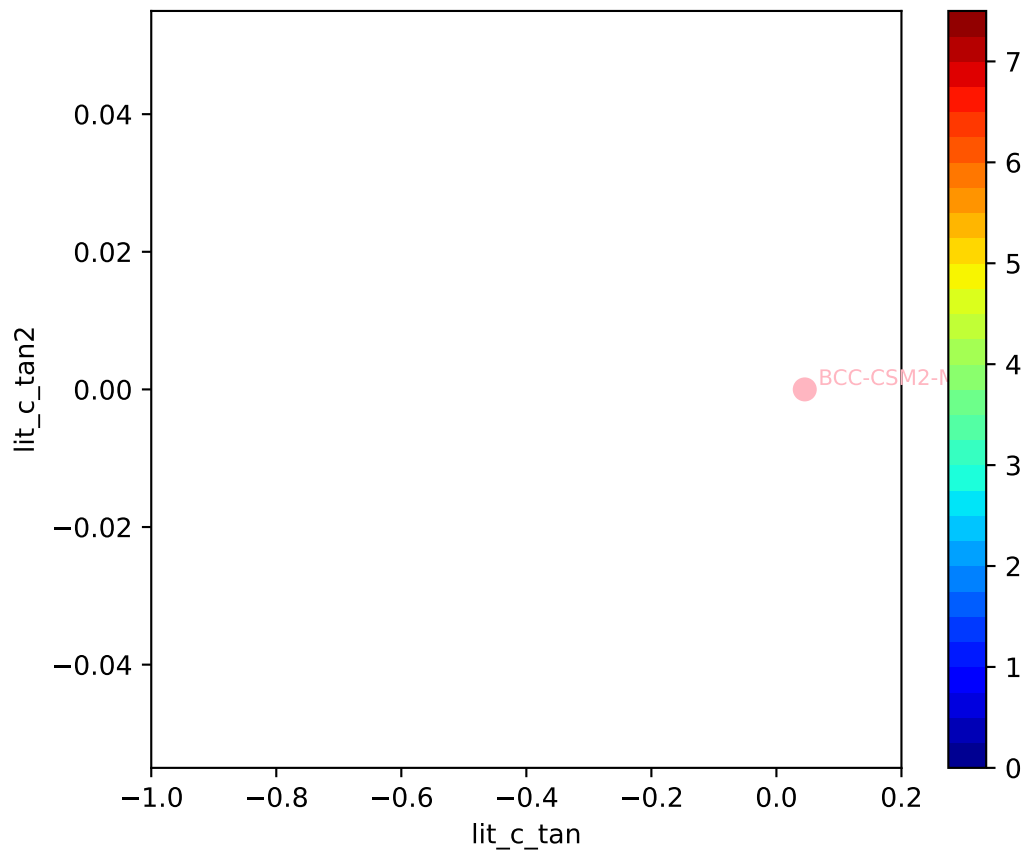


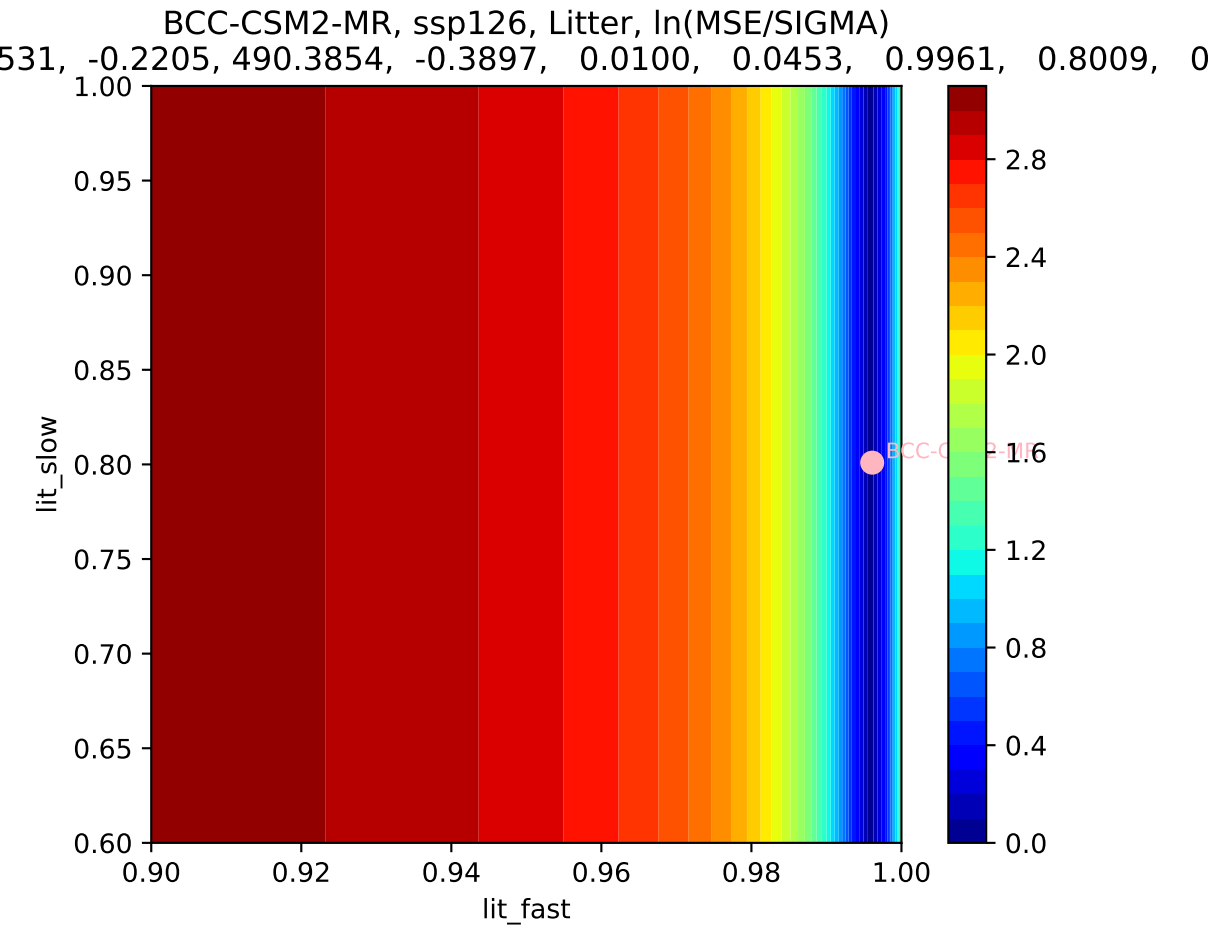


BCC-CSM2-MR, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
531, -0.2205, 490.3854, -0.3897, 0.0100, 0.0453, 0.9961, 0.8009, 0

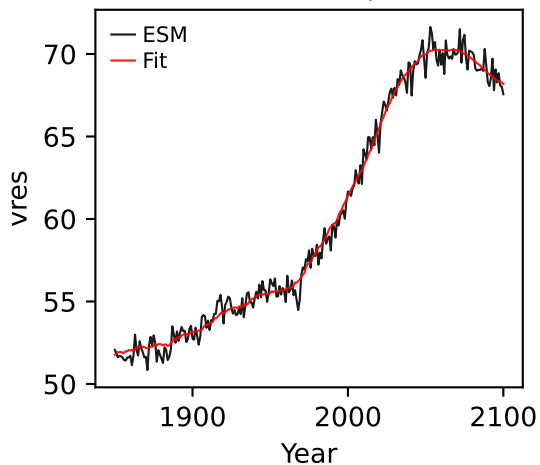


BCC-CSM2-MR, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
531, -0.2205, 490.3854, -0.3897, 0.0100, 0.0453, 0.9961, 0.8009, 0

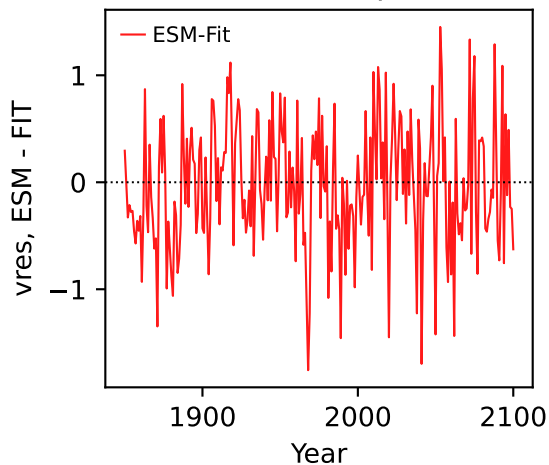




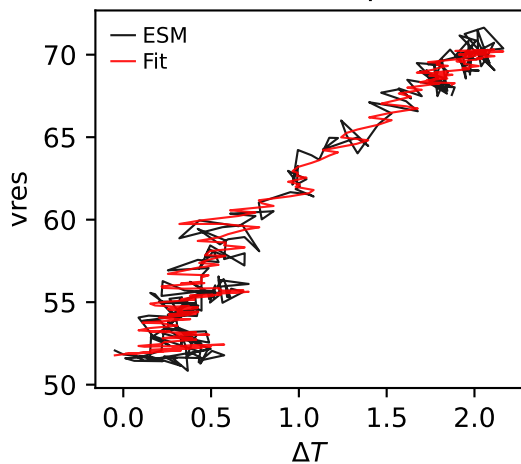
BCC-CSM2-MR, ssp126, vres



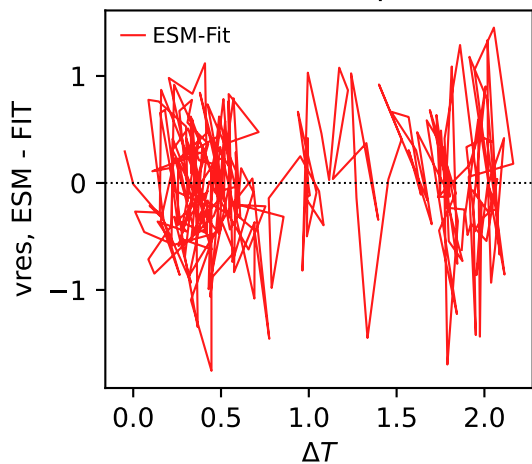
BCC-CSM2-MR, ssp126, vres



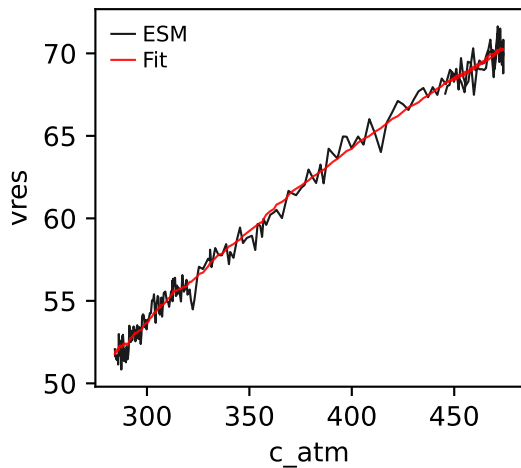
BCC-CSM2-MR, ssp126, vres



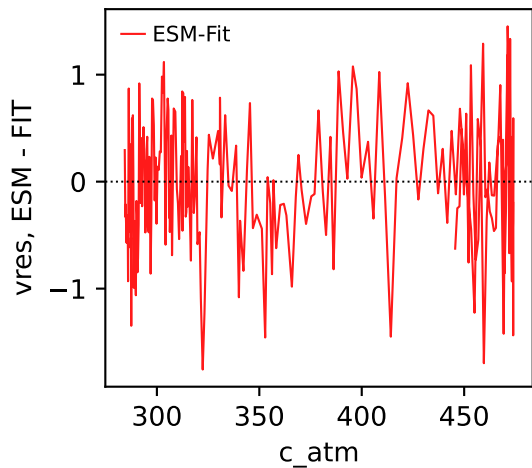
BCC-CSM2-MR, ssp126, vres



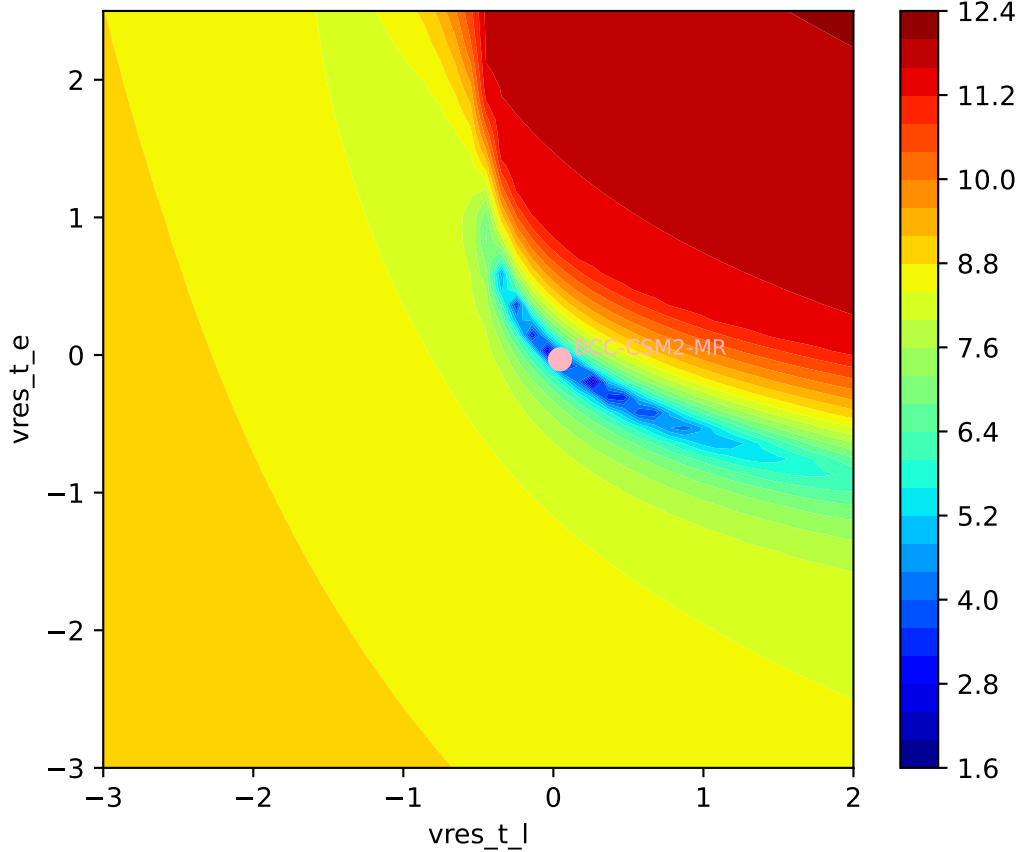
BCC-CSM2-MR, ssp126, vres

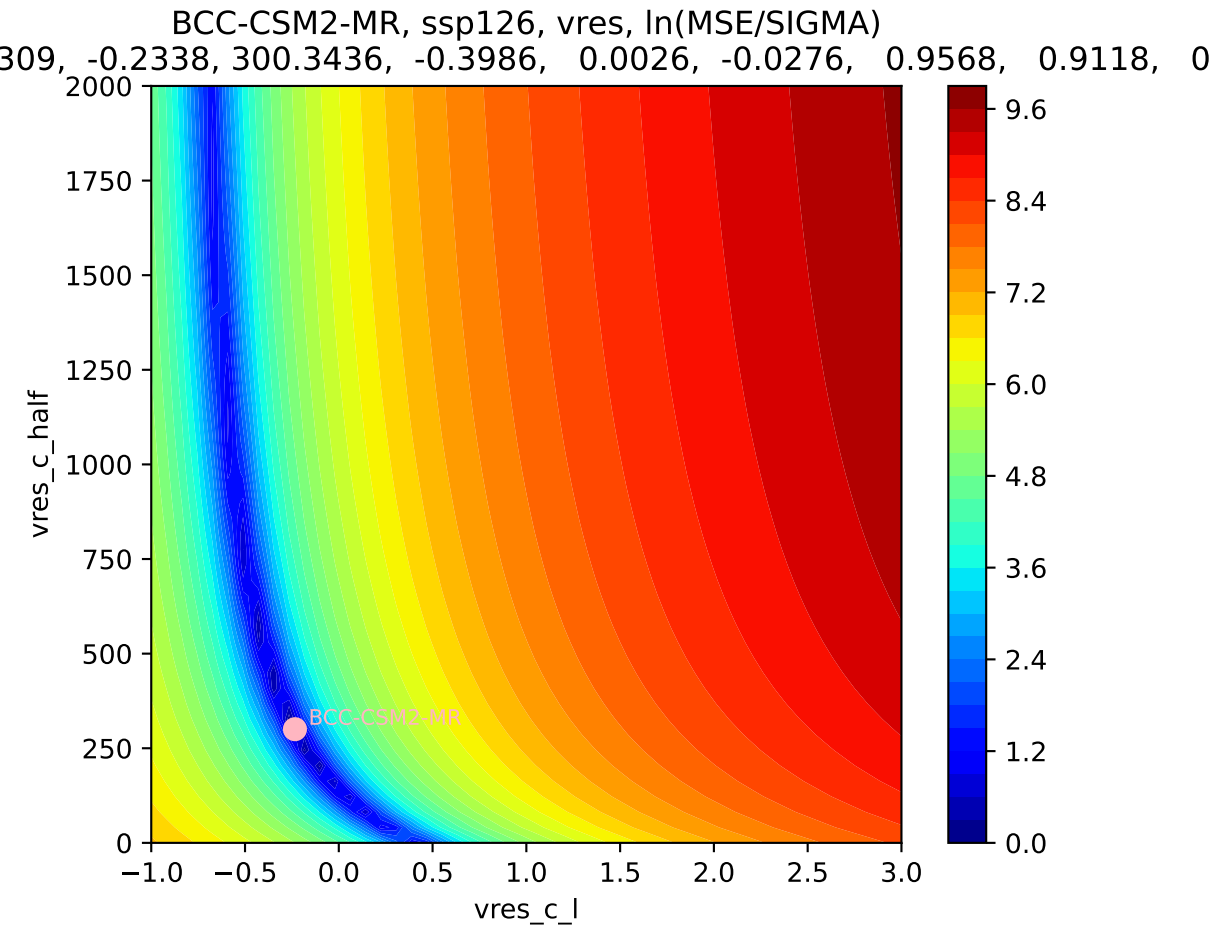


BCC-CSM2-MR, ssp126, vres



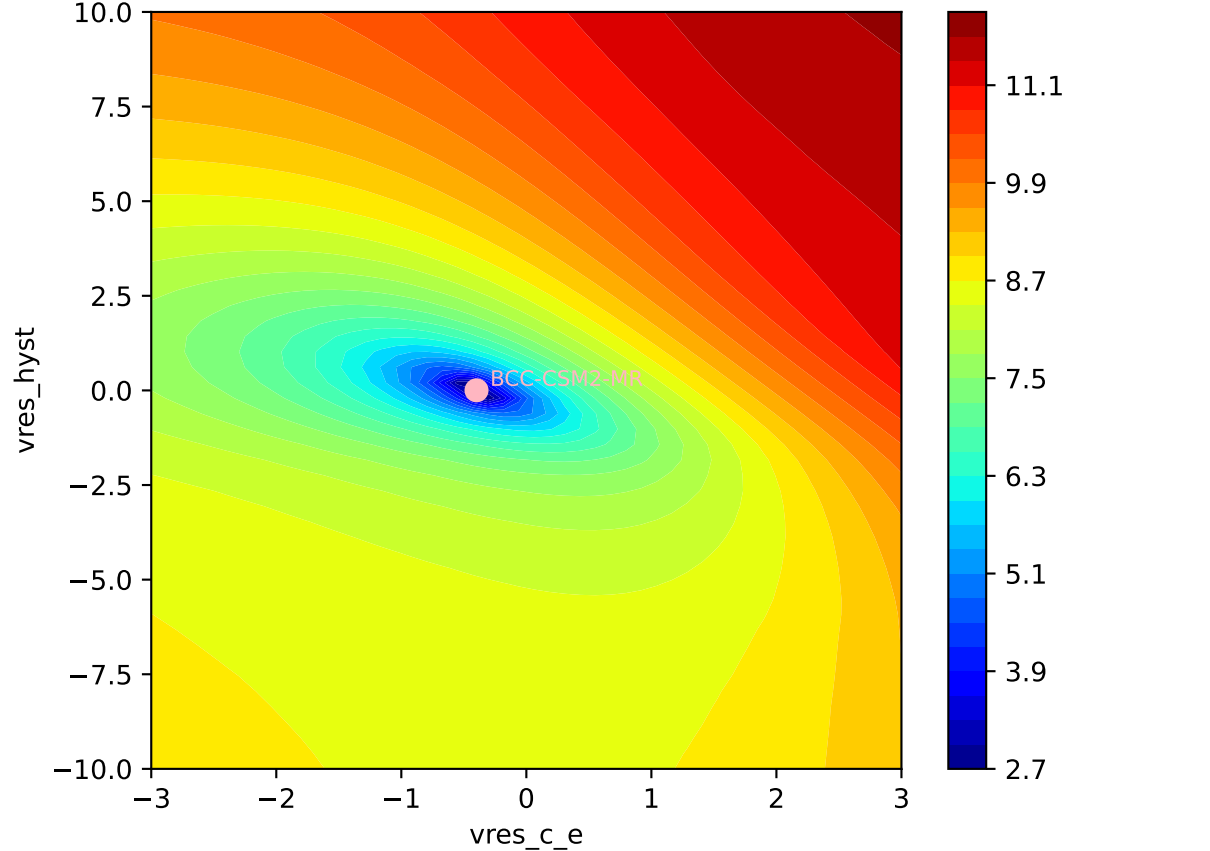
BCC-CSM2-MR, ssp126, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
309, -0.2338, 300.3436, -0.3986, 0.0026, -0.0276, 0.9568, 0.9118, 0



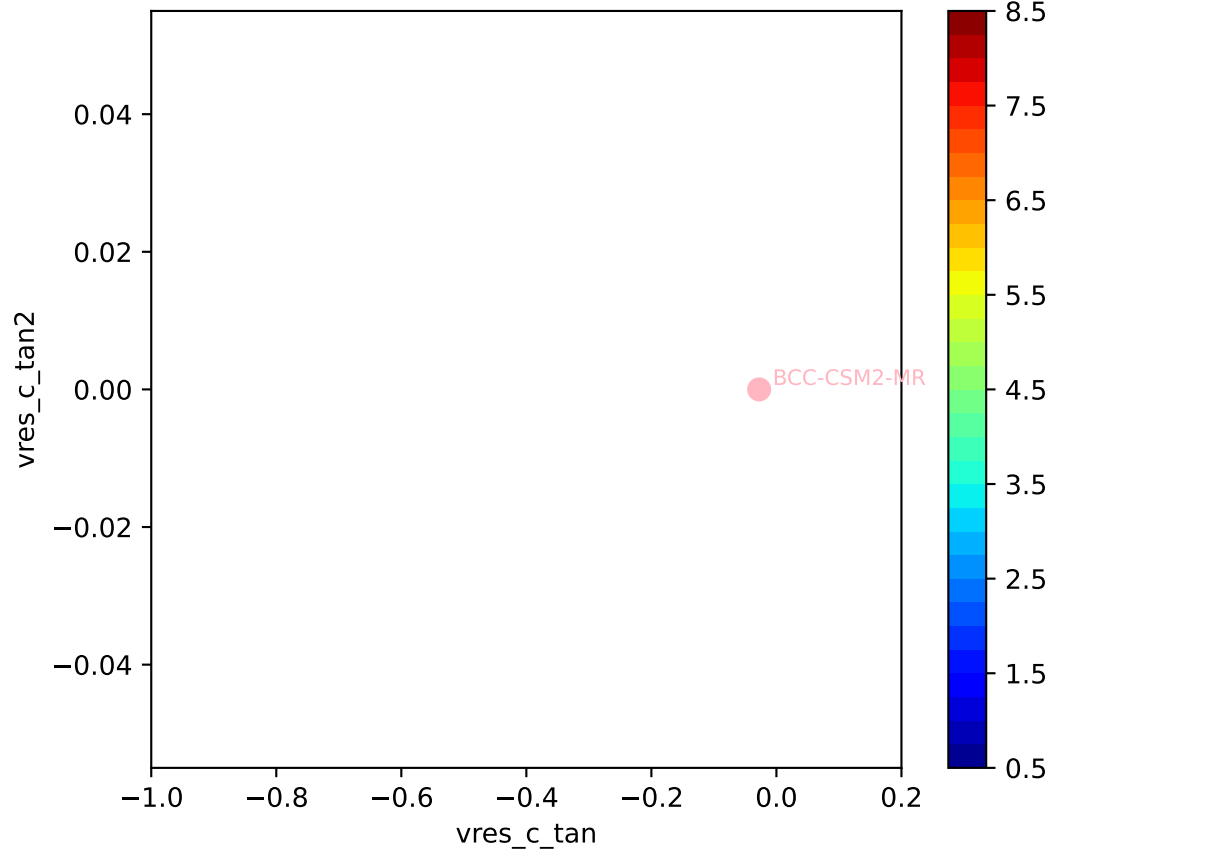


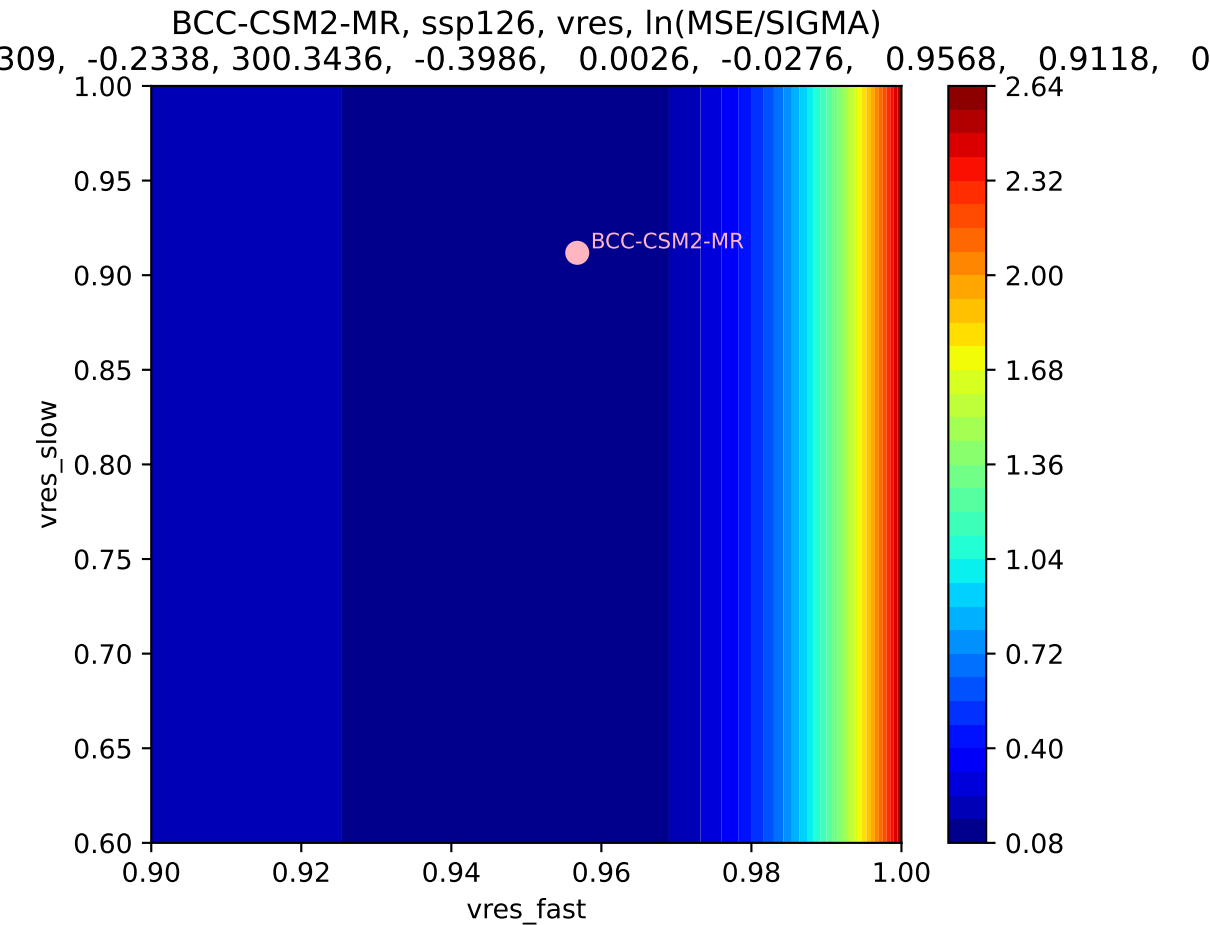


BCC-CSM2-MR, ssp126, vres, ln(MSE/SIGMA)

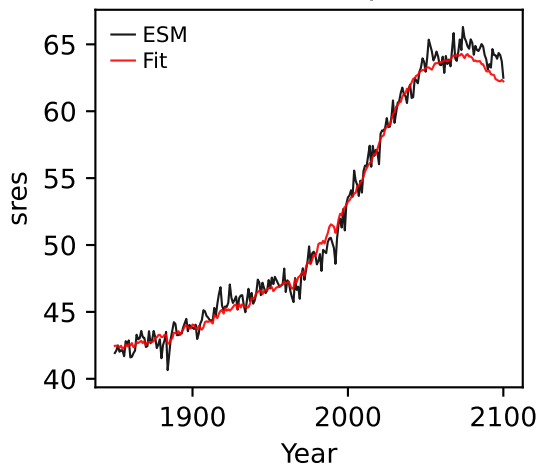


BCC-CSM2-MR, ssp126, vres, ln(MSE/SIGMA)

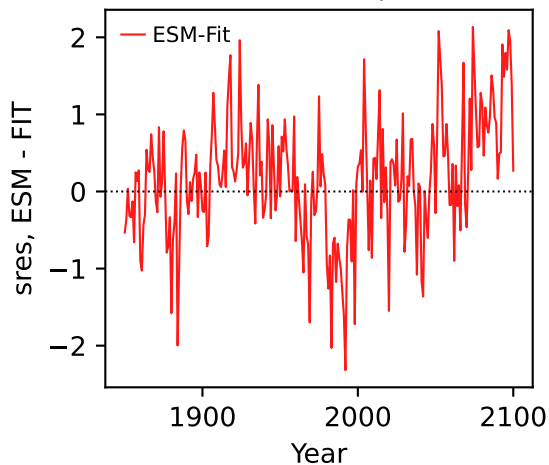




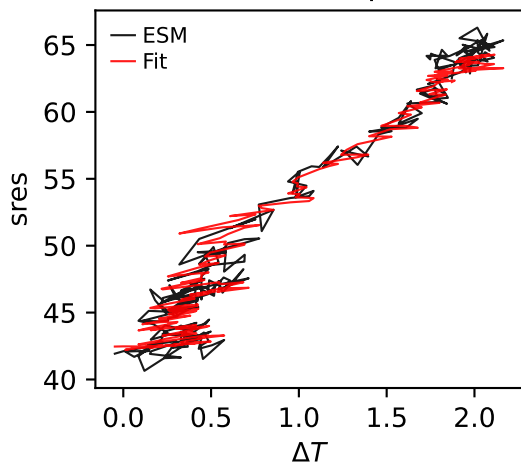
BCC-CSM2-MR, ssp126, sres



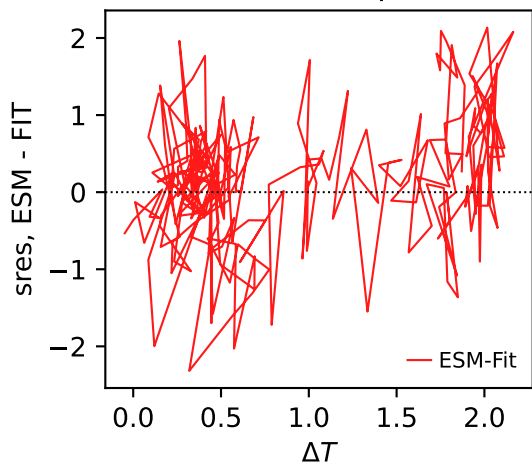
BCC-CSM2-MR, ssp126, sres



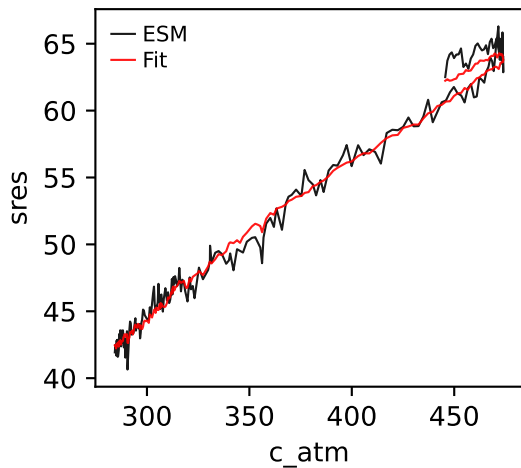
BCC-CSM2-MR, ssp126, sres



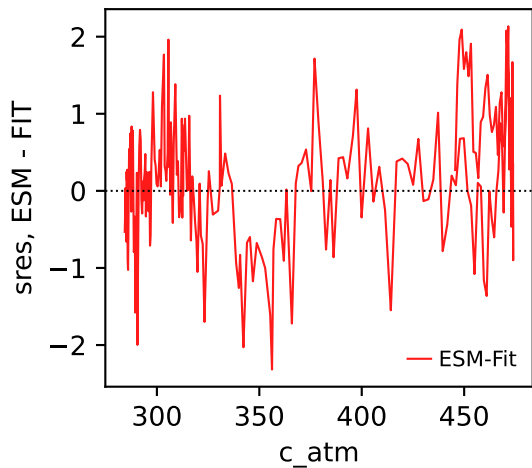
BCC-CSM2-MR, ssp126, sres



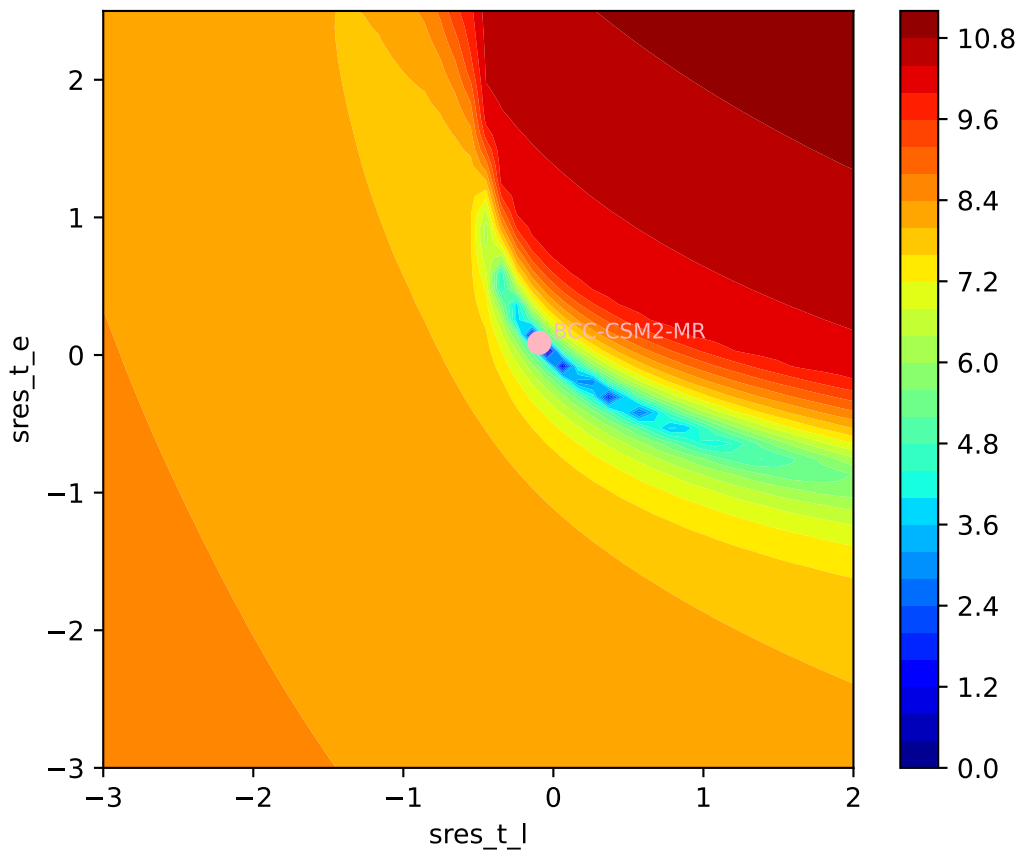
BCC-CSM2-MR, ssp126, sres



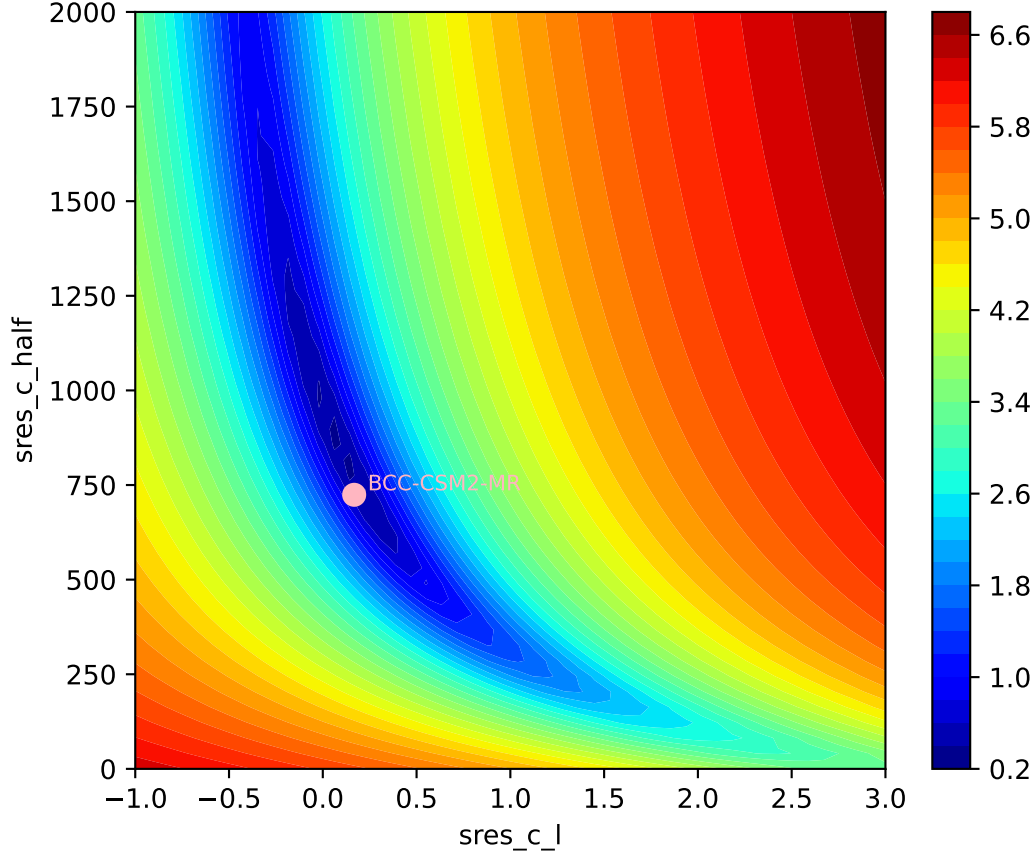
BCC-CSM2-MR, ssp126, sres



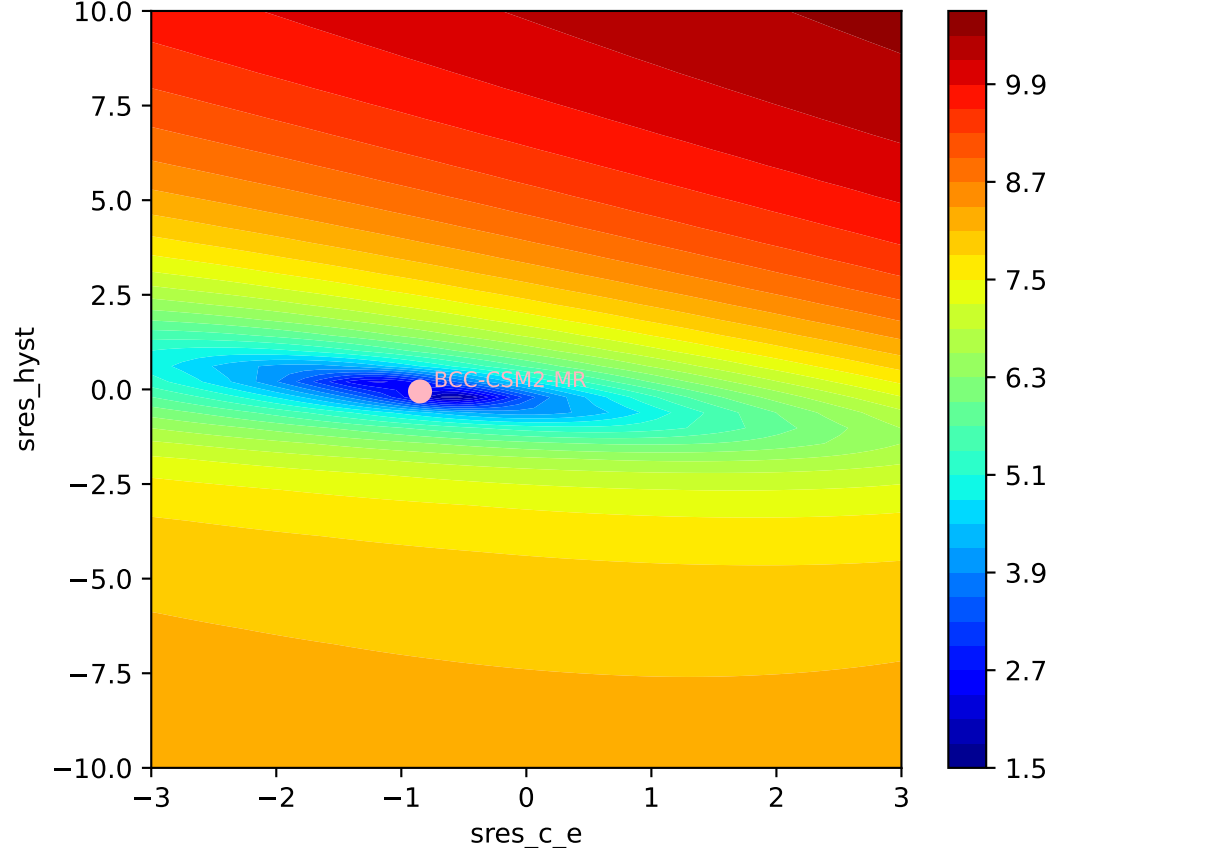
BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)  
883, 0.1674, 724.1939, -0.8503, -0.0536, 0.0601, 0.9808, 0.8274, 0



BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)

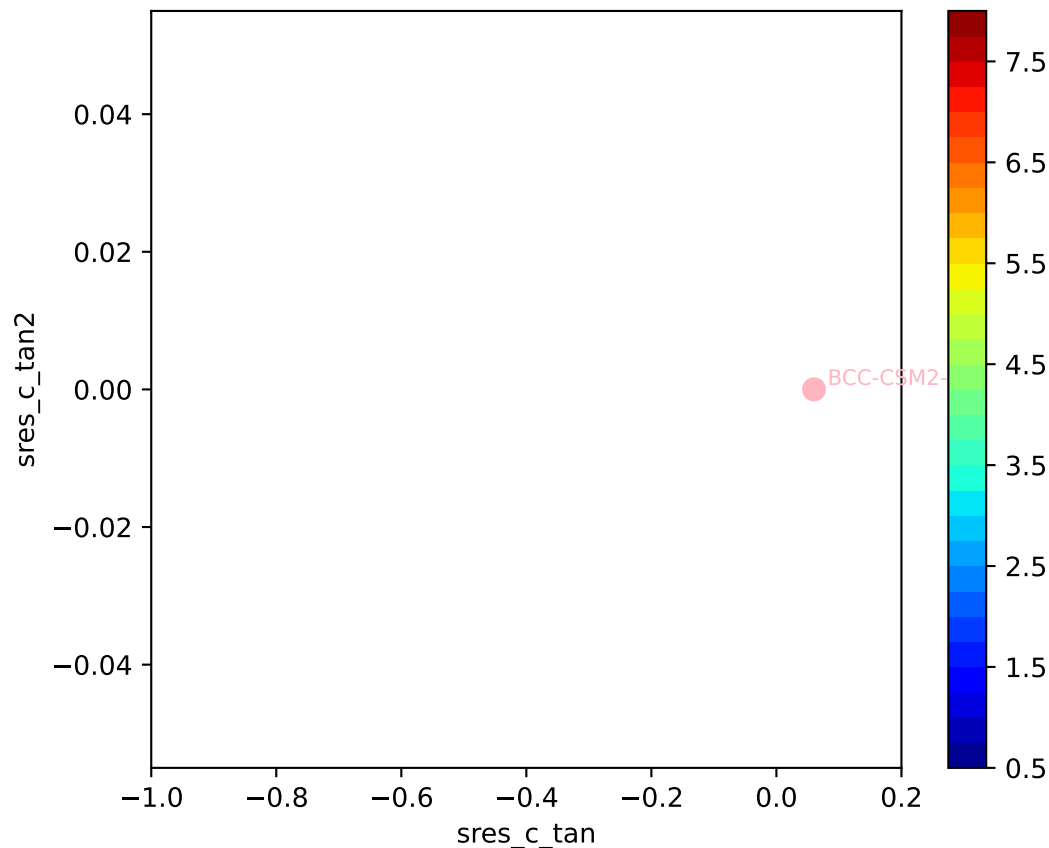


BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)



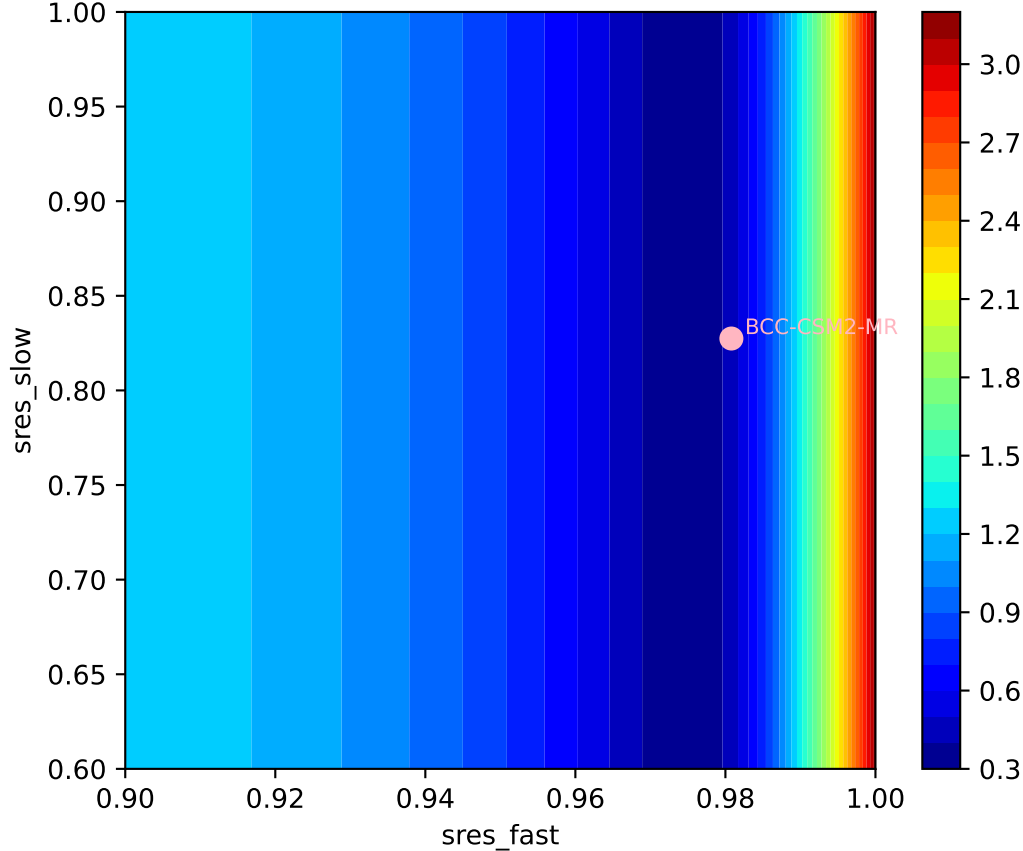
BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)

883, 0.1674, 724.1939, -0.8503, -0.0536, 0.0601, 0.9808, 0.8274, 0

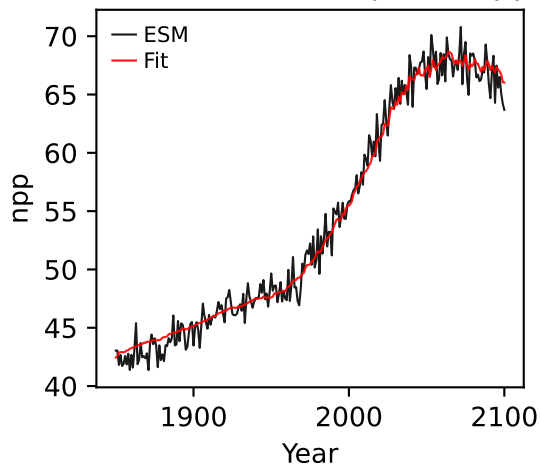




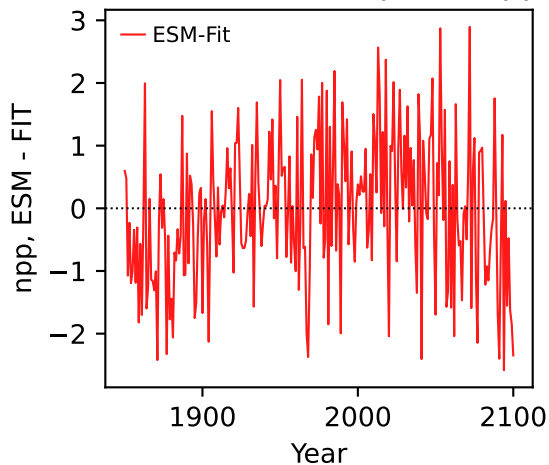
BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)



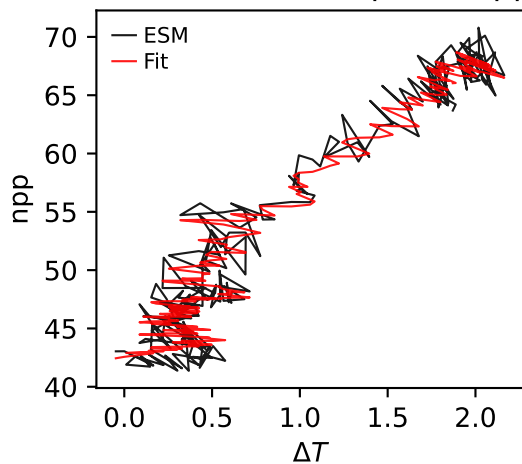
BCC-CSM2-MR, ssp126, npp



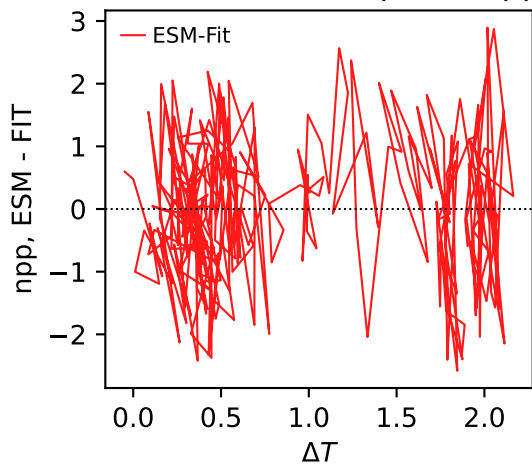
BCC-CSM2-MR, ssp126, npp



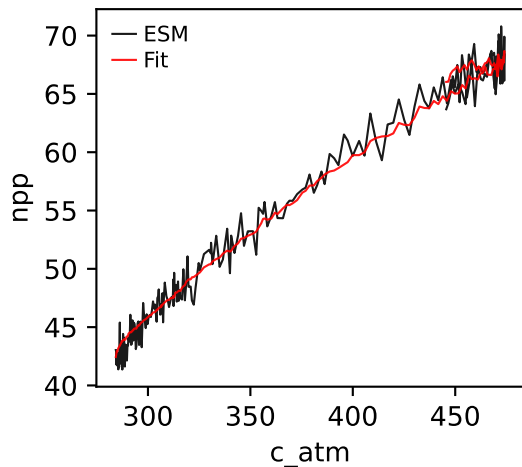
BCC-CSM2-MR, ssp126, npp



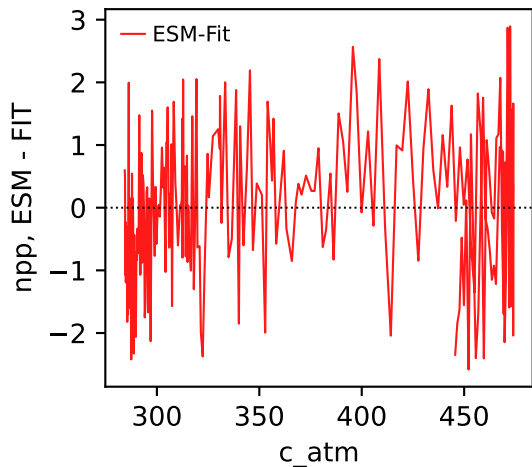
BCC-CSM2-MR, ssp126, npp



BCC-CSM2-MR, ssp126, npp

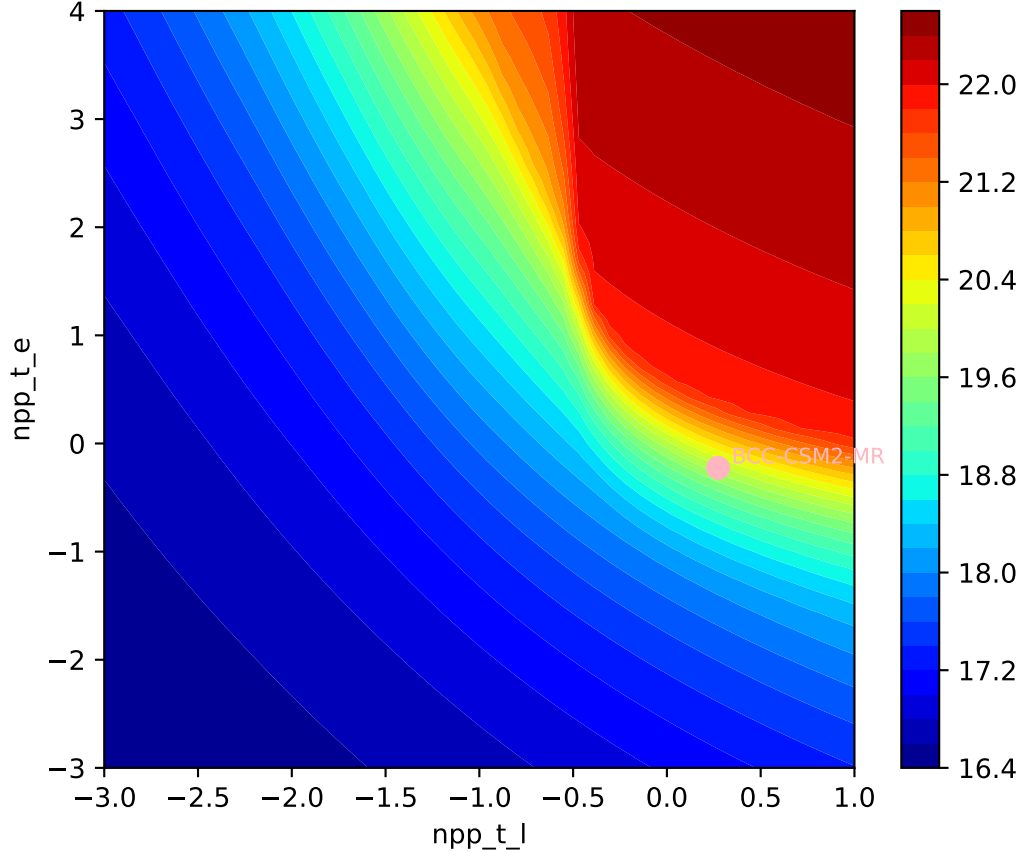


BCC-CSM2-MR, ssp126, npp

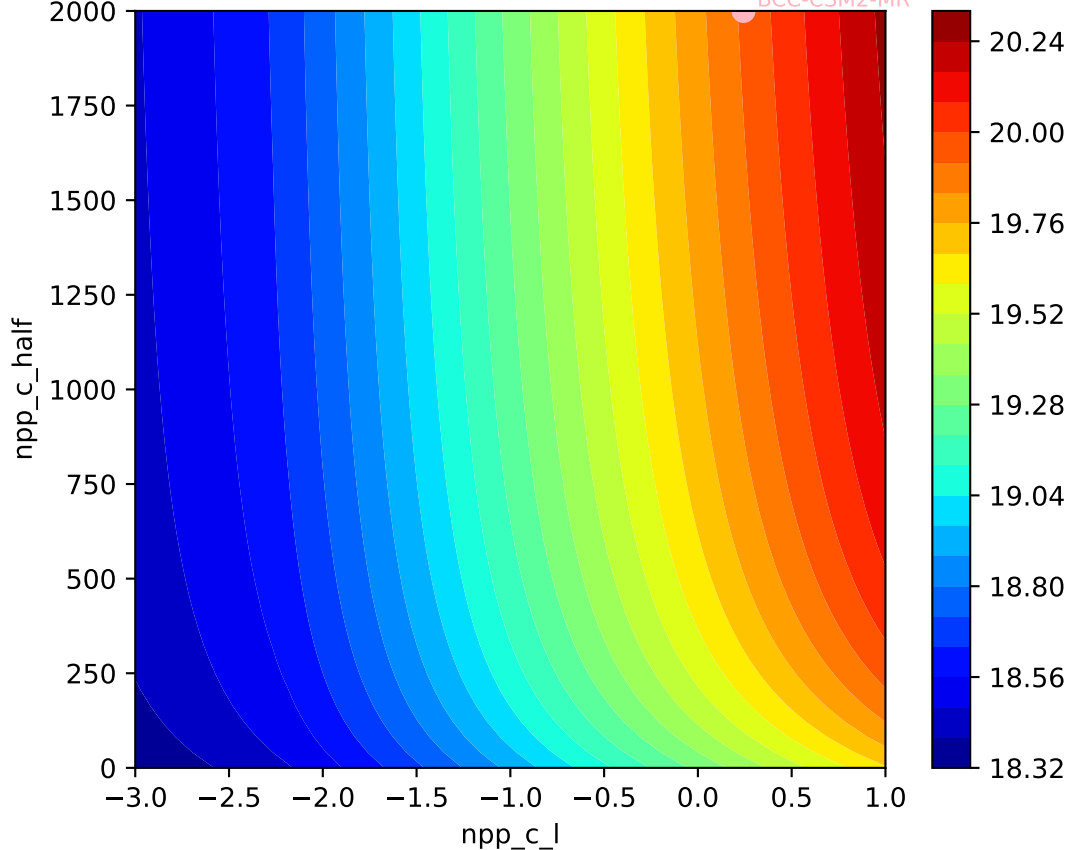


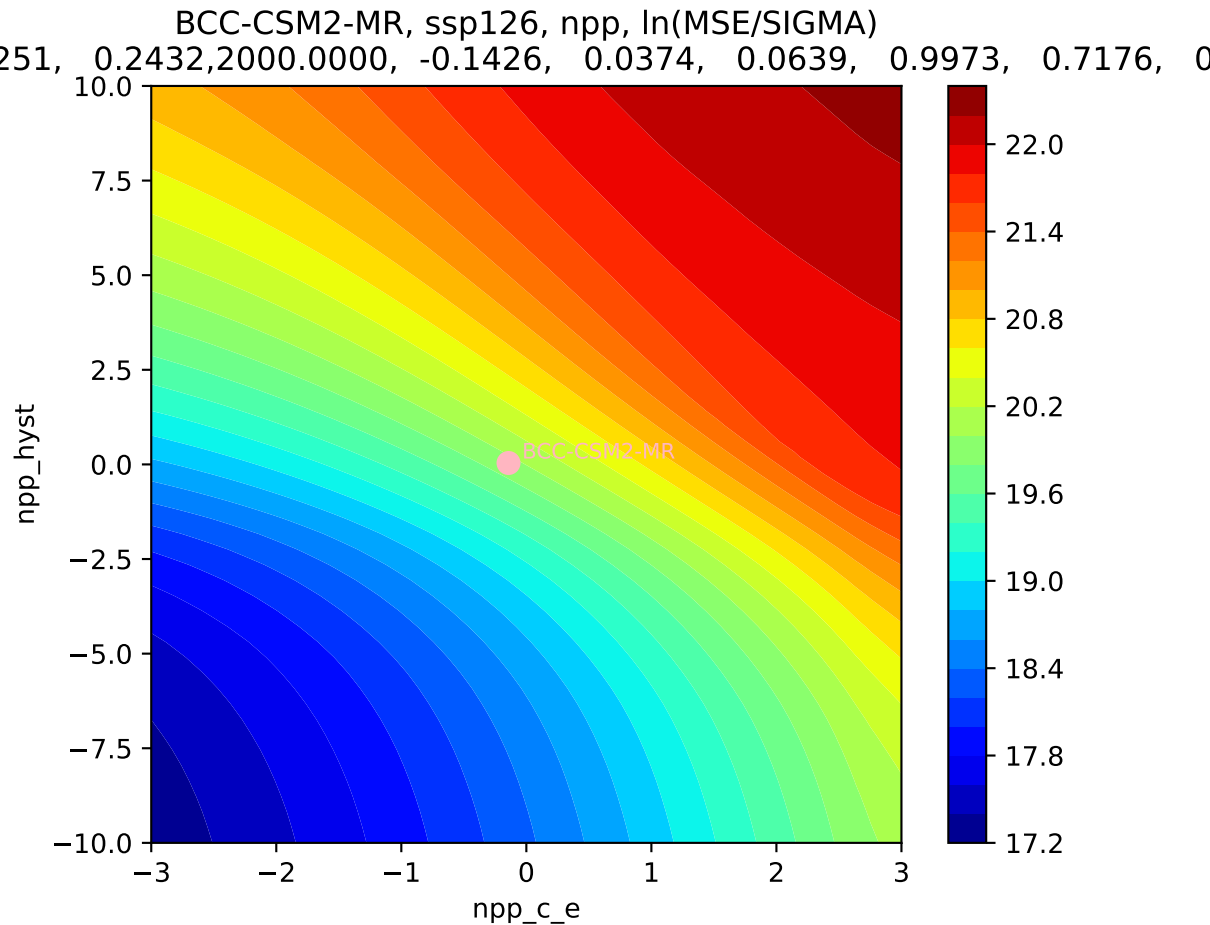
BCC-CSM2-MR, ssp126, npp, ln(MSE/SIGMA)

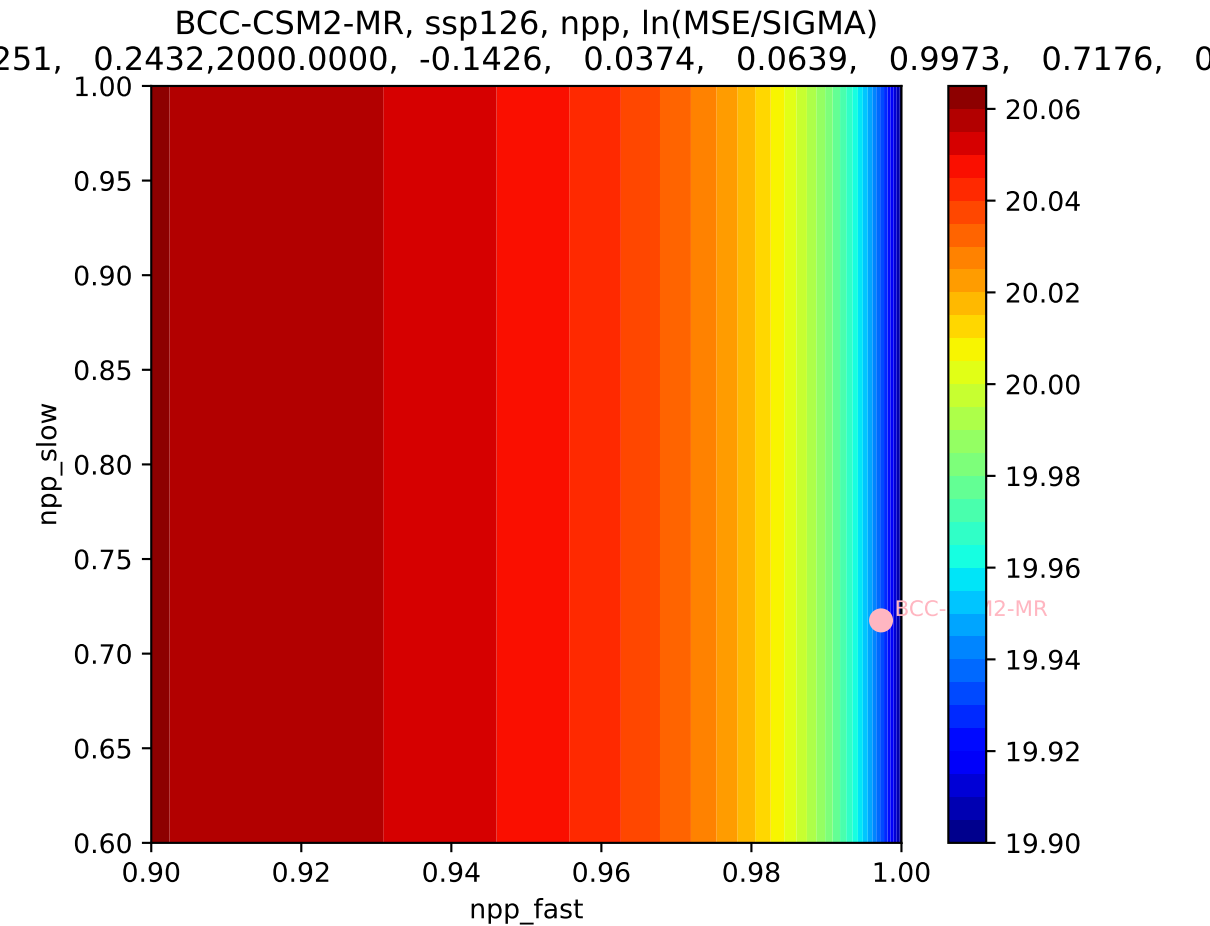
251, 0.2432, 2000.0000, -0.1426, 0.0374, 0.0639, 0.9973, 0.7176, 0

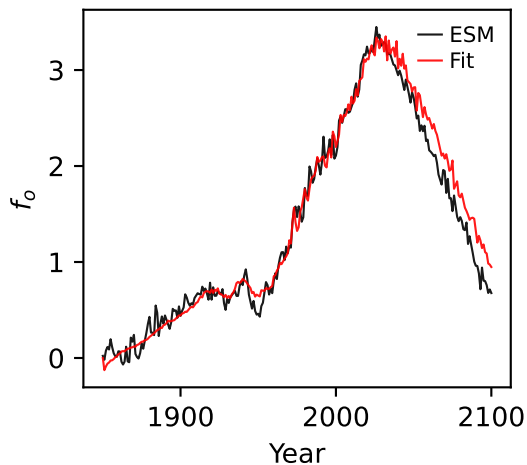
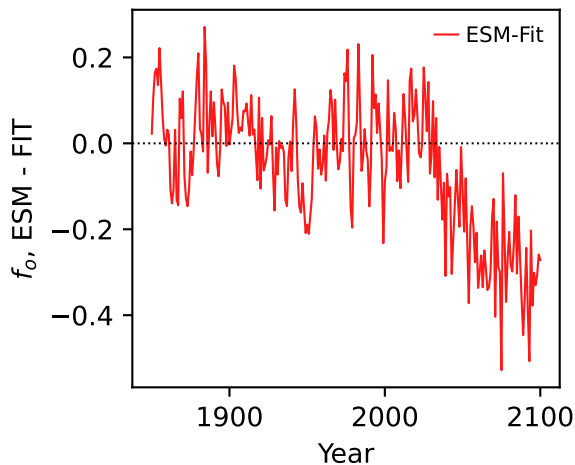
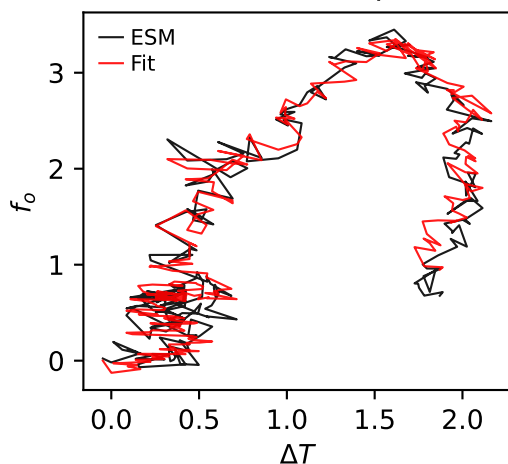
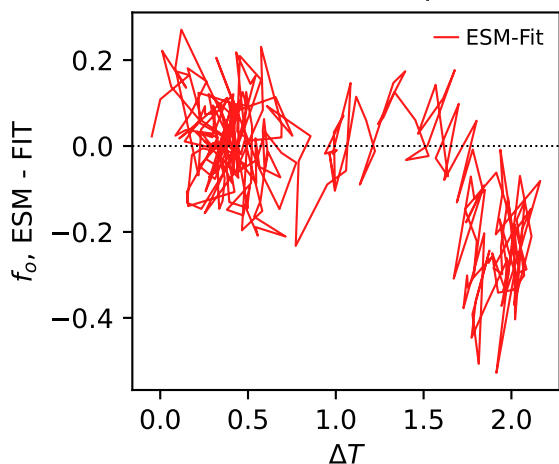
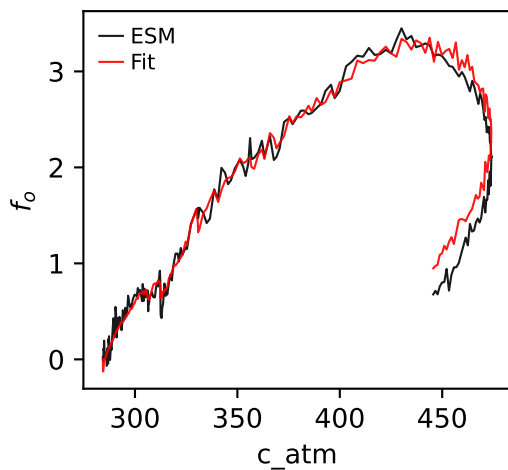
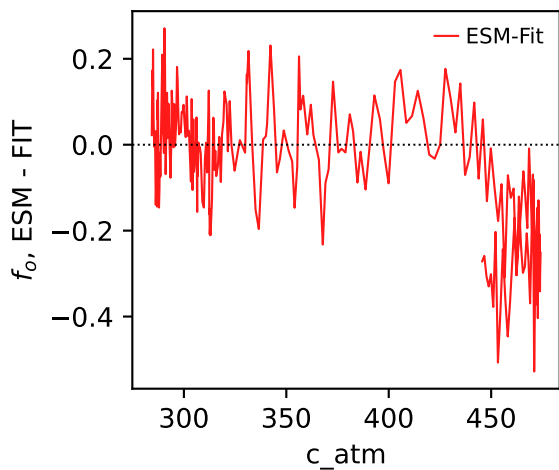


BCC-CSM2-MR, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
251, 0.2432, 2000.0000, -0.1426, 0.0374, 0.0639, 0.9973, 0.7176, 0

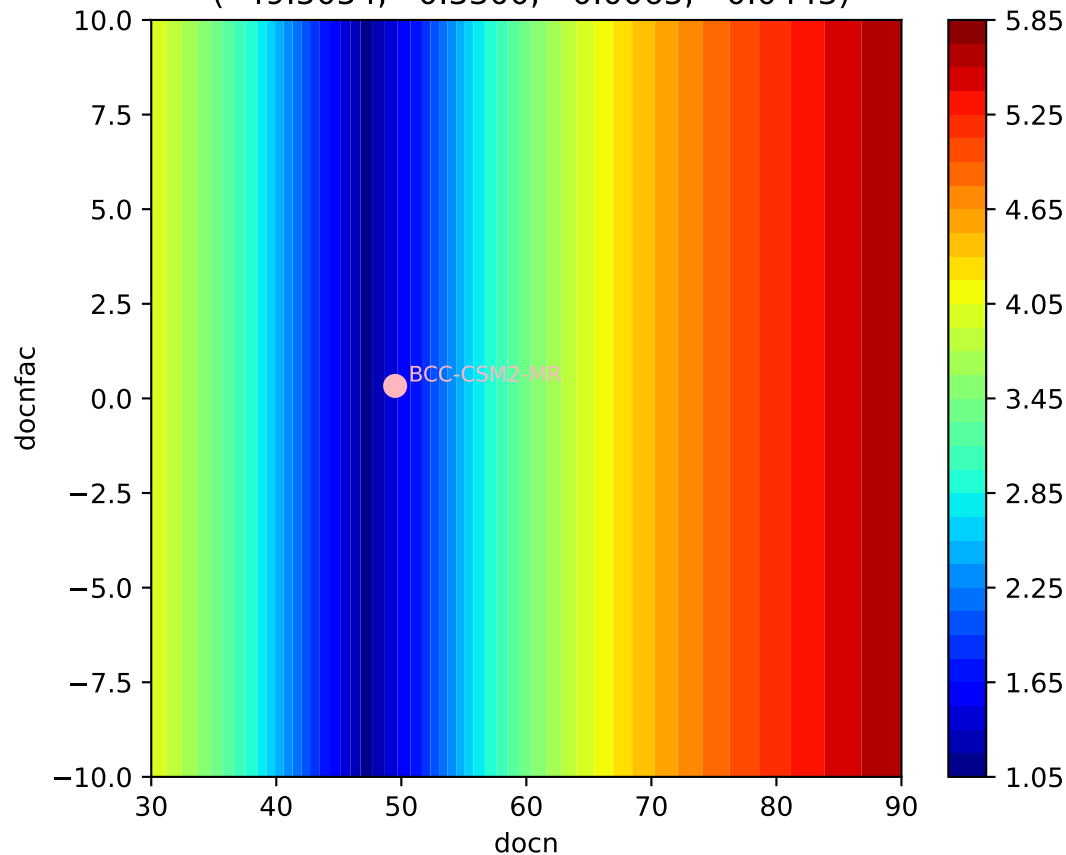






BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ 

BCC-CSM2-MR, ssp126,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 49.5054, 0.3300, -0.0065, -0.0443)





BCC-CSM2-MR, ssp126,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 49.5054, 0.3300, -0.0065, -0.0443)

