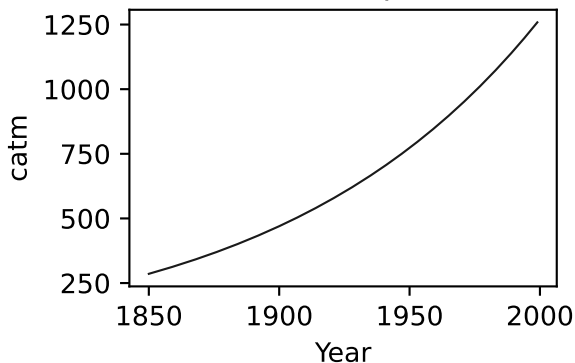
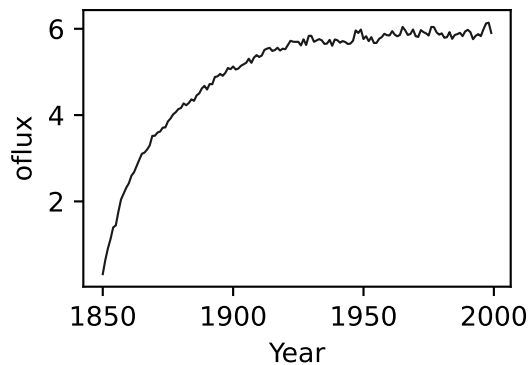
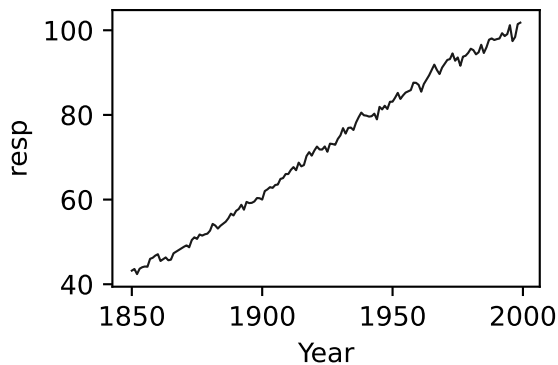
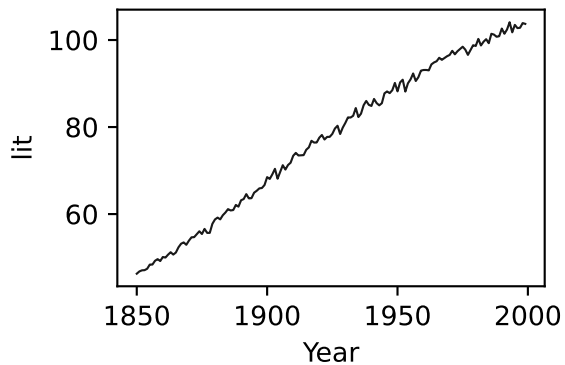
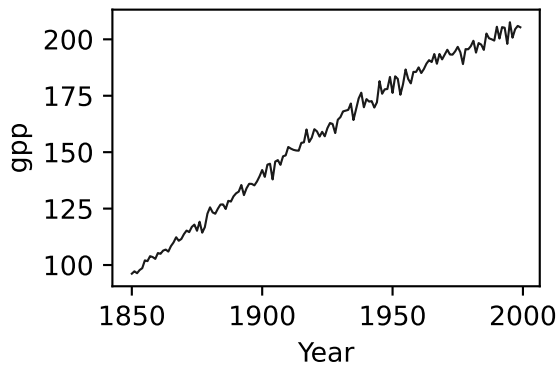
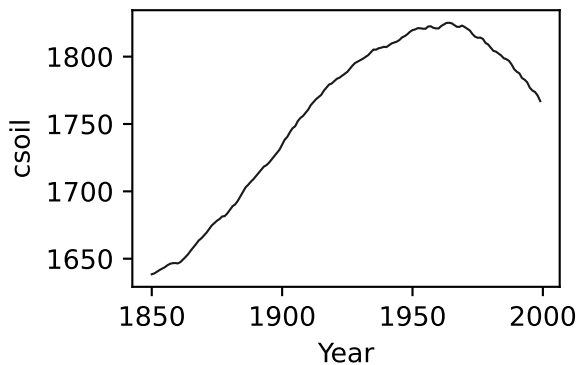
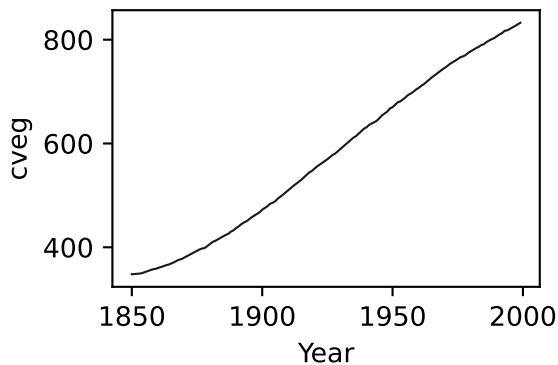
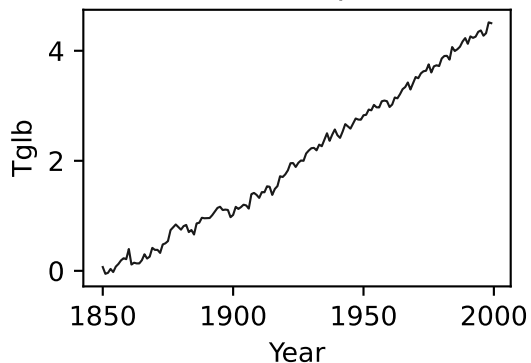


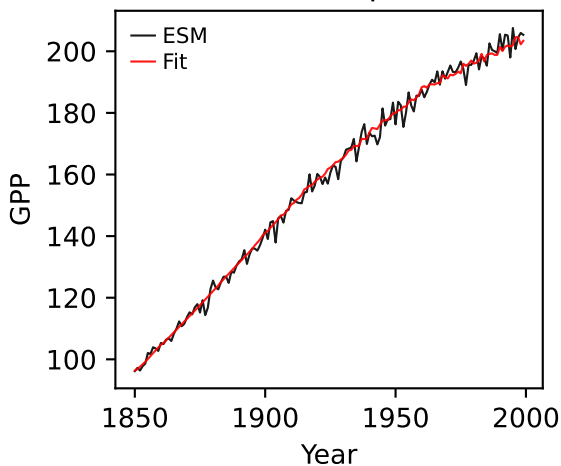
BCC-CSM2-MR, 1pctco2, GPP



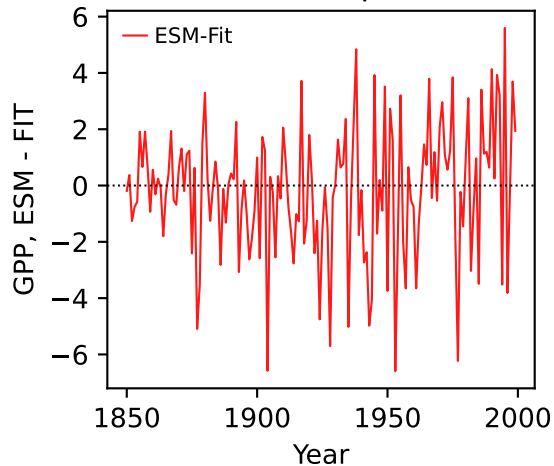
BCC-CSM2-MR, 1pctco2, GPP



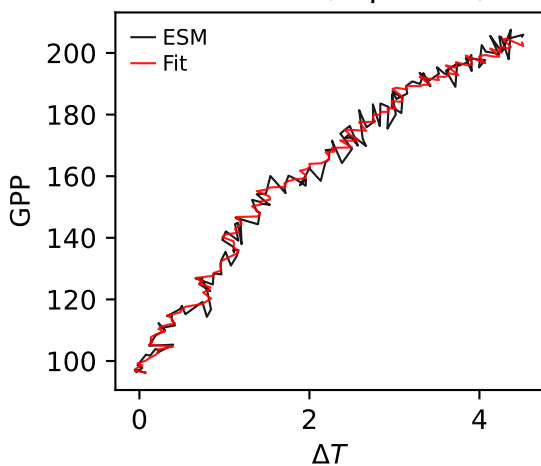
BCC-CSM2-MR, 1pctco2, GPP



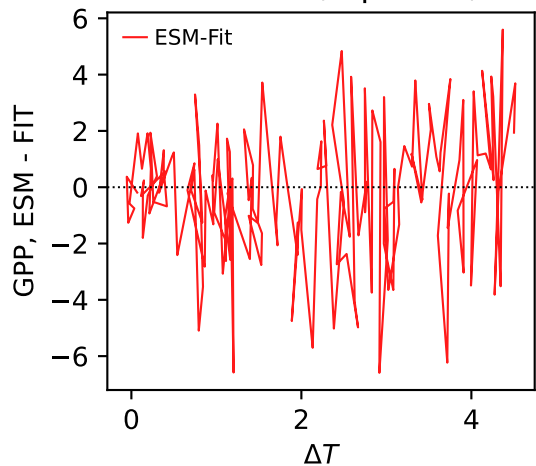
BCC-CSM2-MR, 1pctco2, GPP



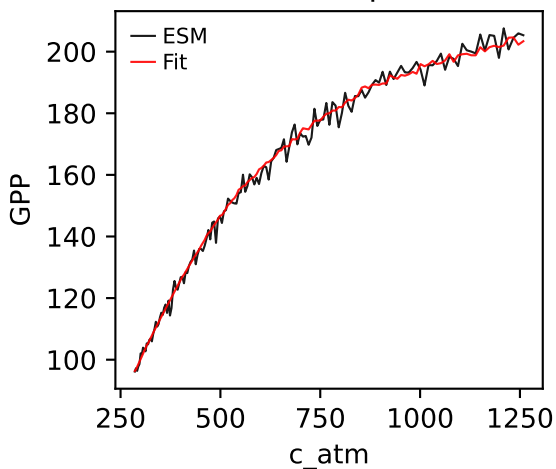
BCC-CSM2-MR, 1pctco2, GPP



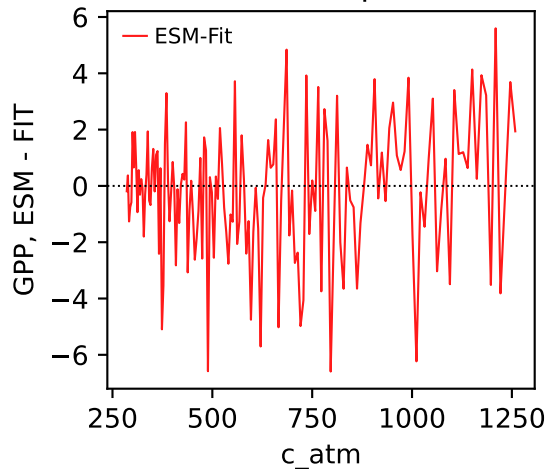
BCC-CSM2-MR, 1pctco2, GPP



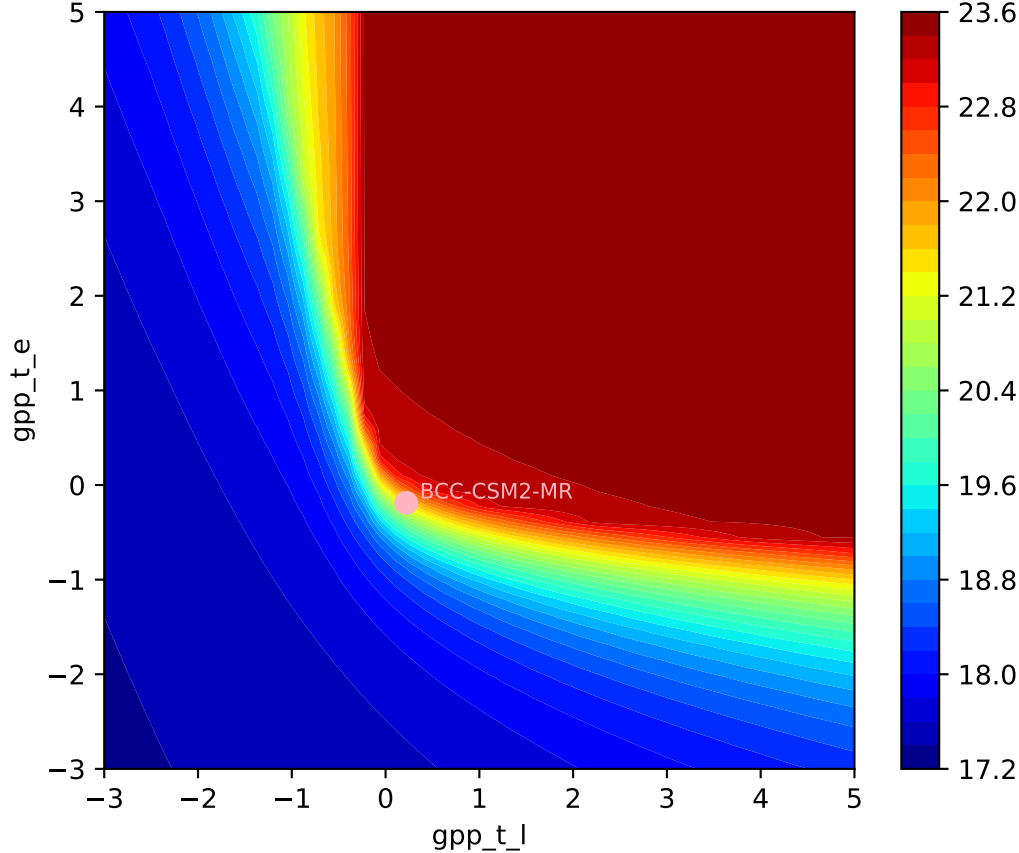
BCC-CSM2-MR, 1pctco2, GPP



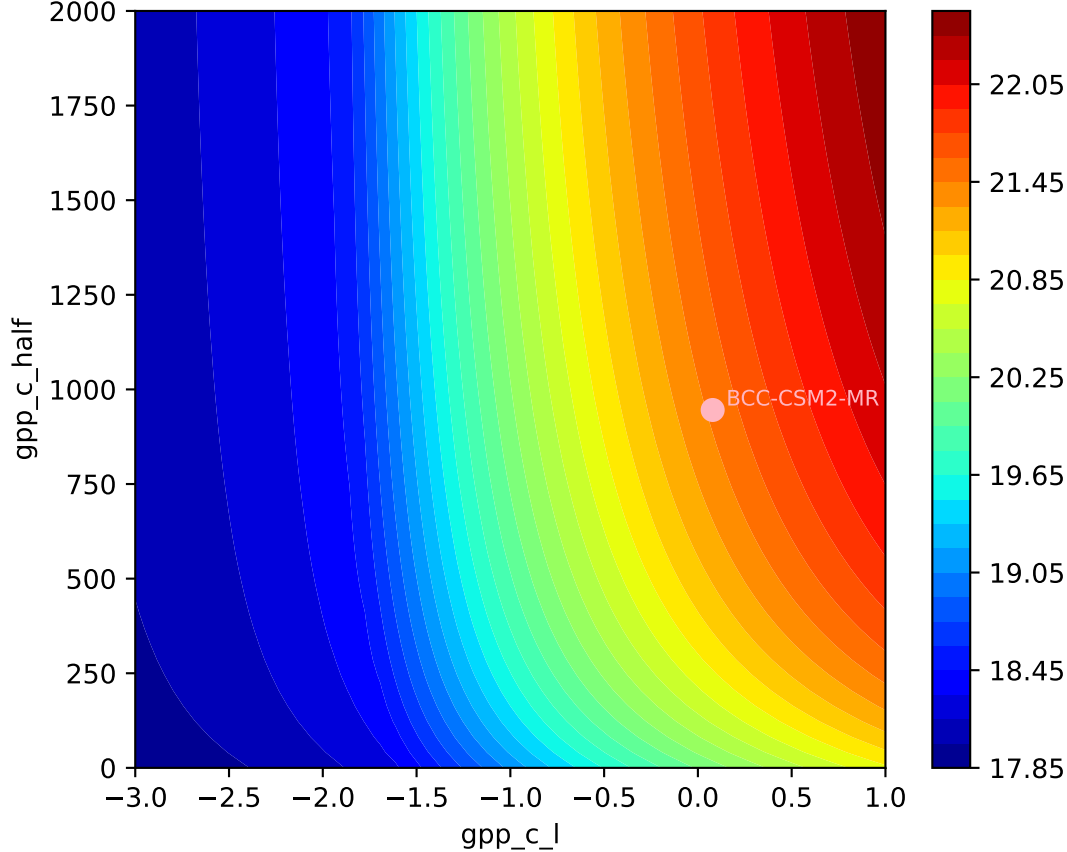
BCC-CSM2-MR, 1pctco2, GPP



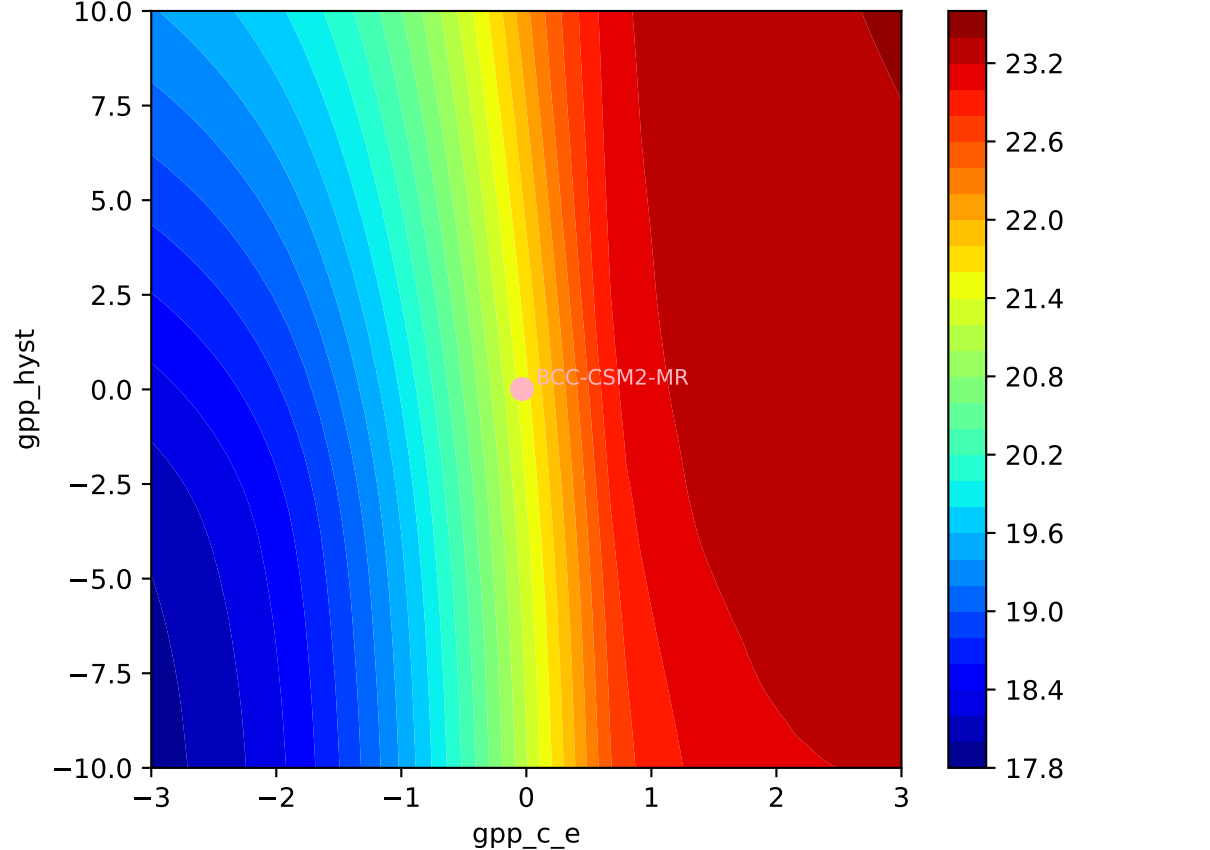
BCC-CSM2-MR, 1pctco2, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
894, 0.0788, 945.6551, -0.0341, 0.0093, 0.0307, 0.9970, 0.9099, 0



BCC-CSM2-MR, 1pctco2, GPP, ln(MSE/SIGMA)

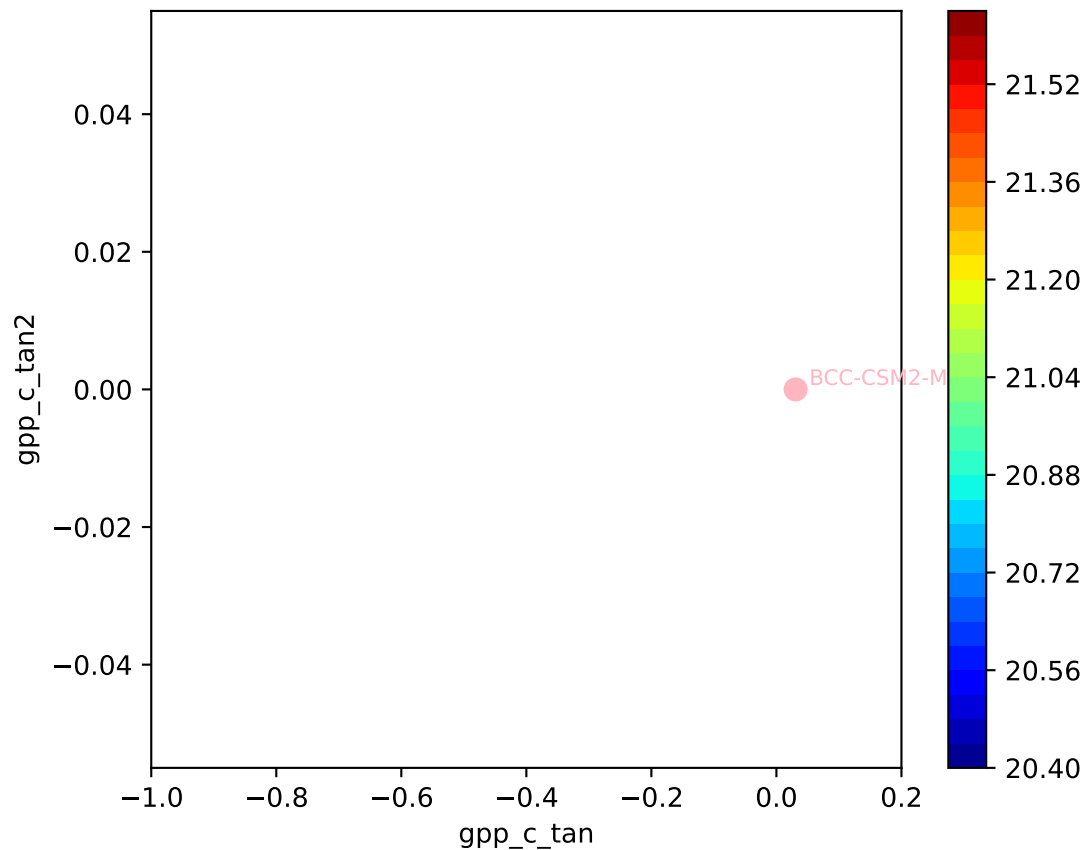


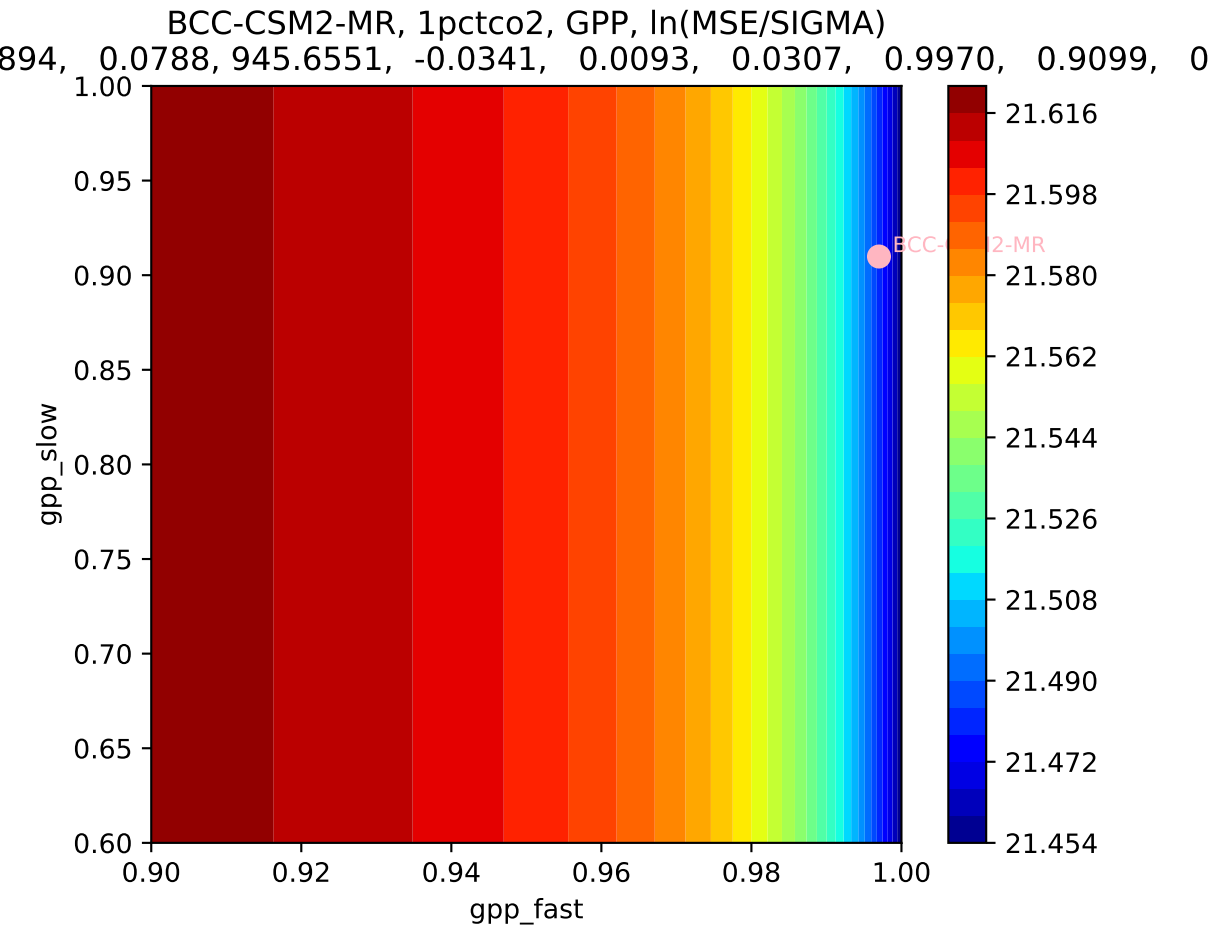
BCC-CSM2-MR, 1pctco2, GPP, ln(MSE/SIGMA)



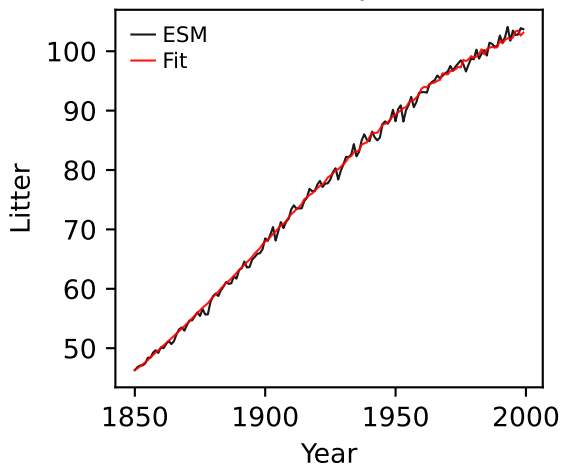
BCC-CSM2-MR, 1pctco2, GPP, ln(MSE/SIGMA)

894, 0.0788, 945.6551, -0.0341, 0.0093, 0.0307, 0.9970, 0.9099, 0

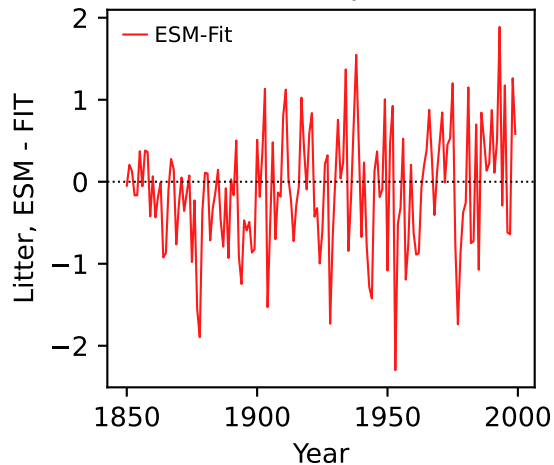




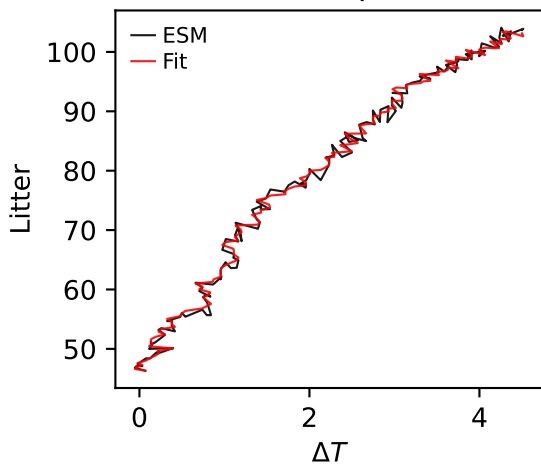
BCC-CSM2-MR, 1pctco2, Litter



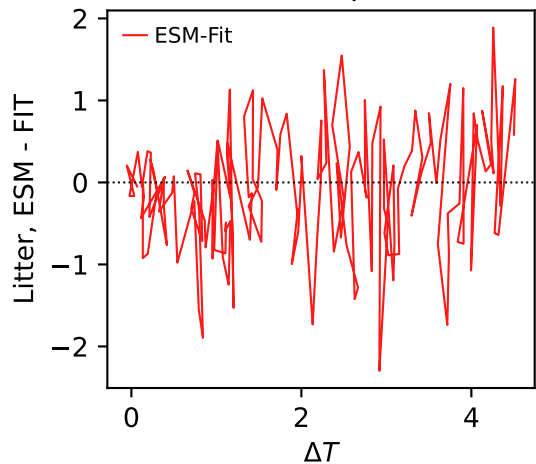
BCC-CSM2-MR, 1pctco2, Litter



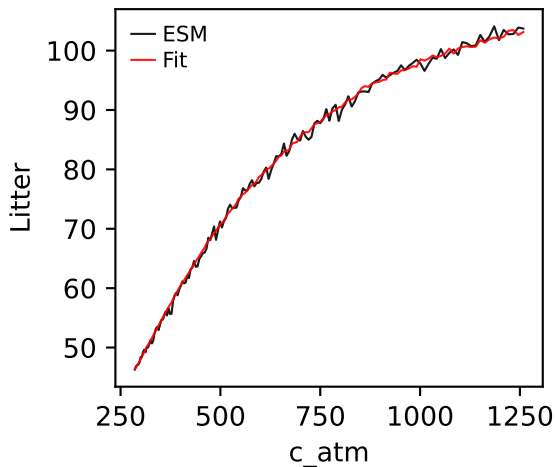
BCC-CSM2-MR, 1pctco2, Litter



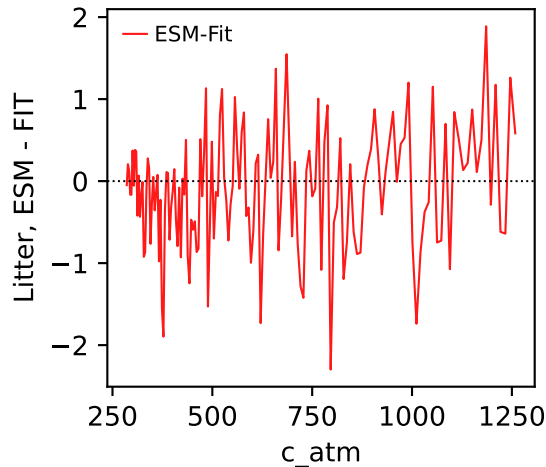
BCC-CSM2-MR, 1pctco2, Litter



BCC-CSM2-MR, 1pctco2, Litter



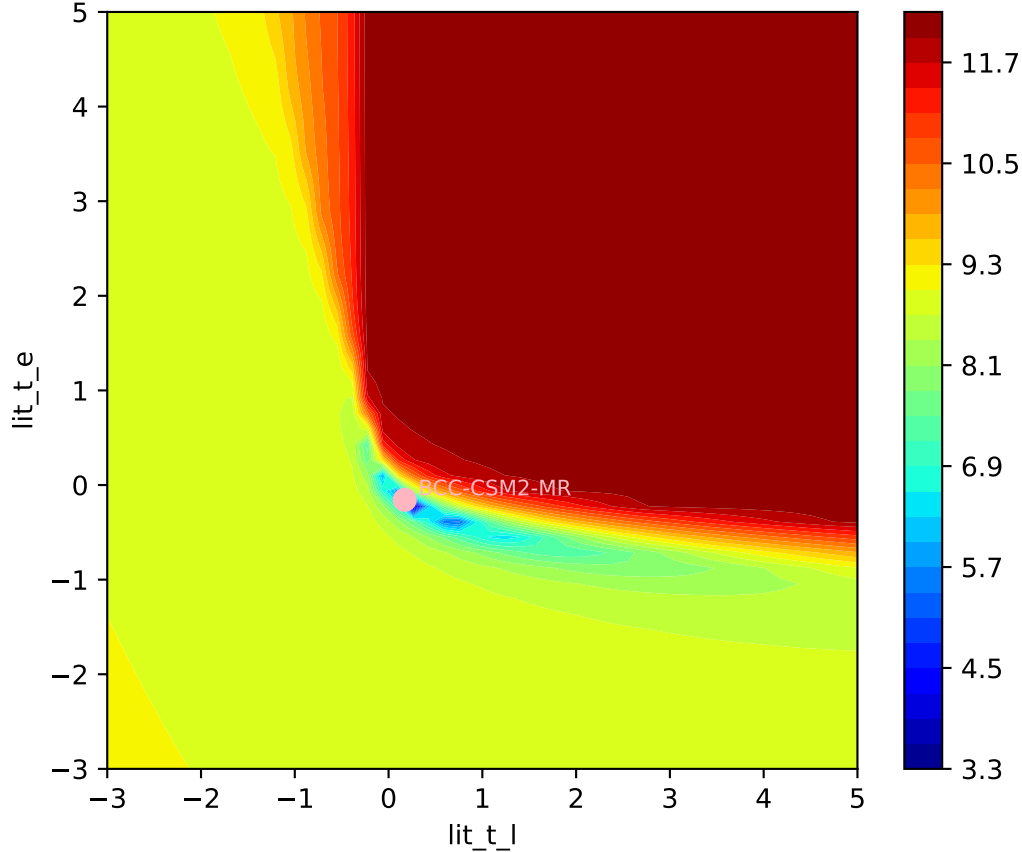
BCC-CSM2-MR, 1pctco2, Litter



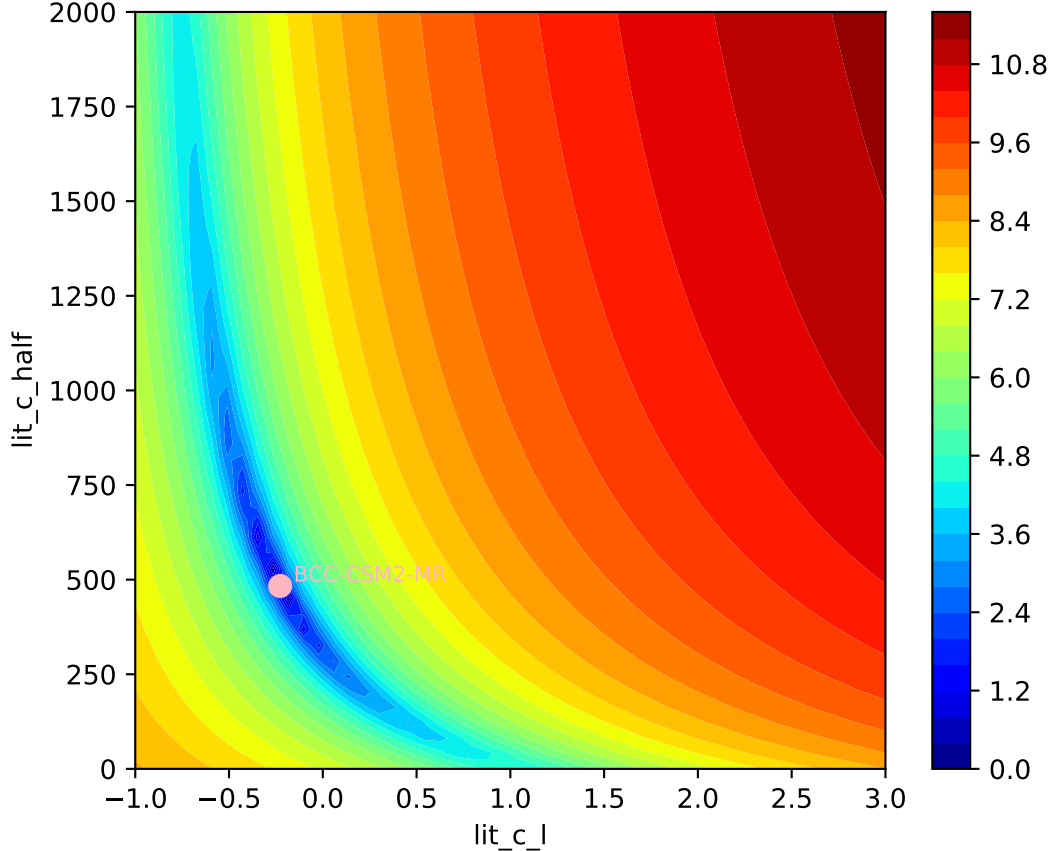


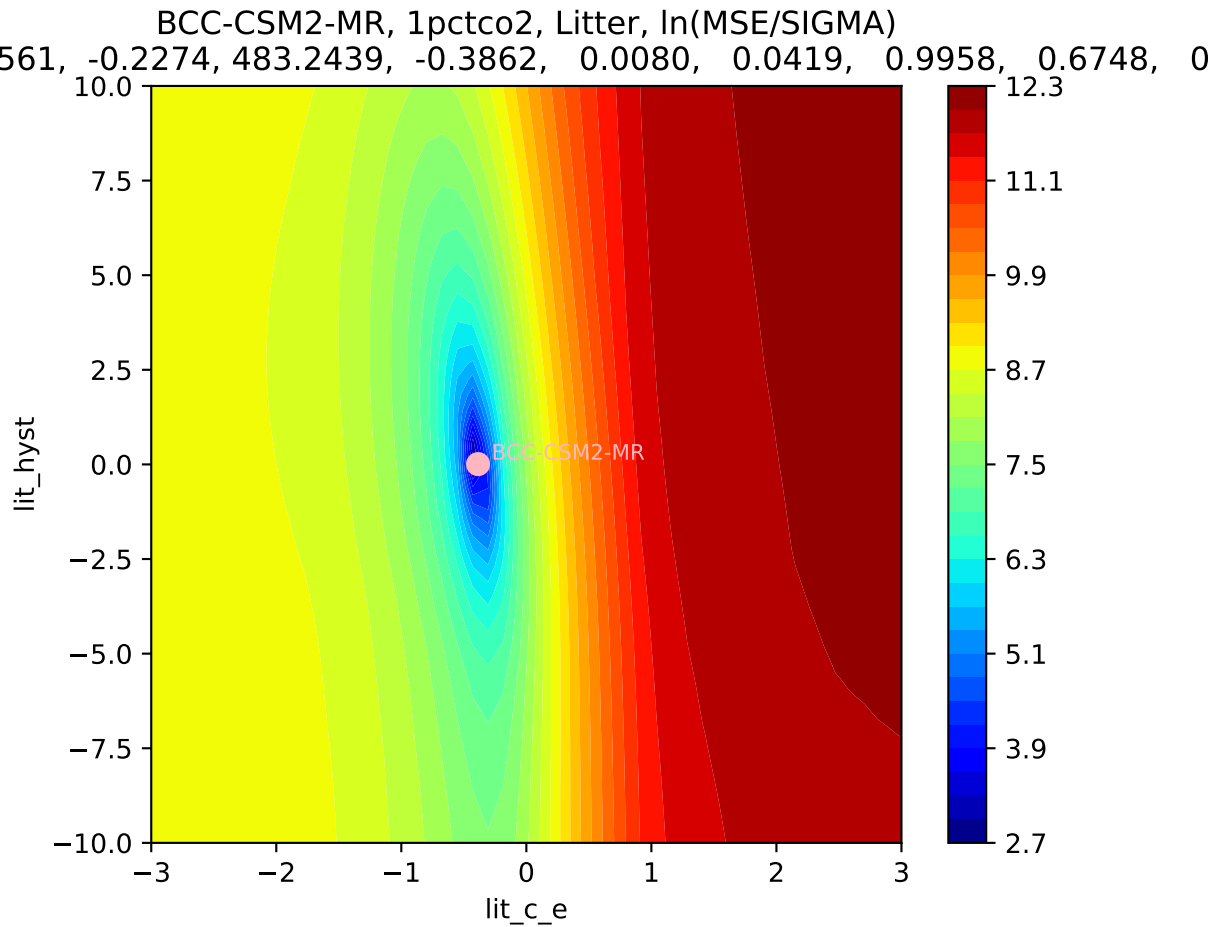
BCC-CSM2-MR, 1pctco2, Litter, ln(MSE/SIGMA)

561, -0.2274, 483.2439, -0.3862, 0.0080, 0.0419, 0.9958, 0.6748, 0

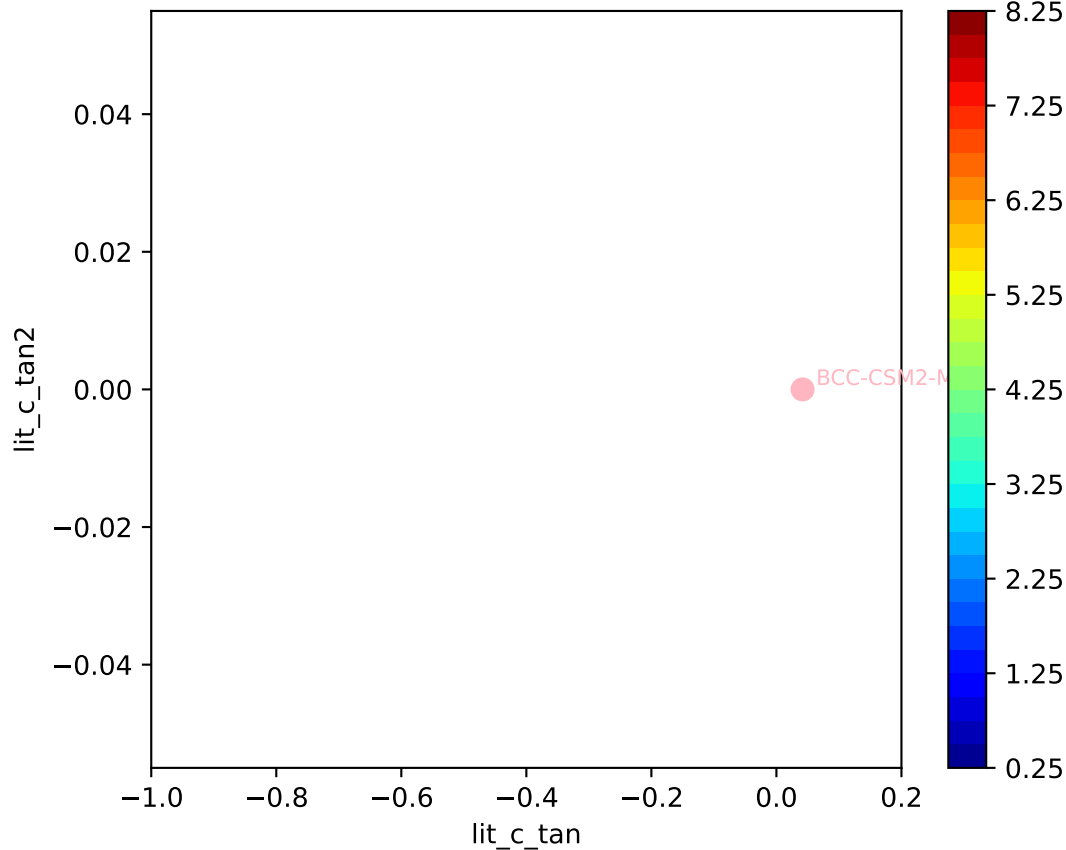


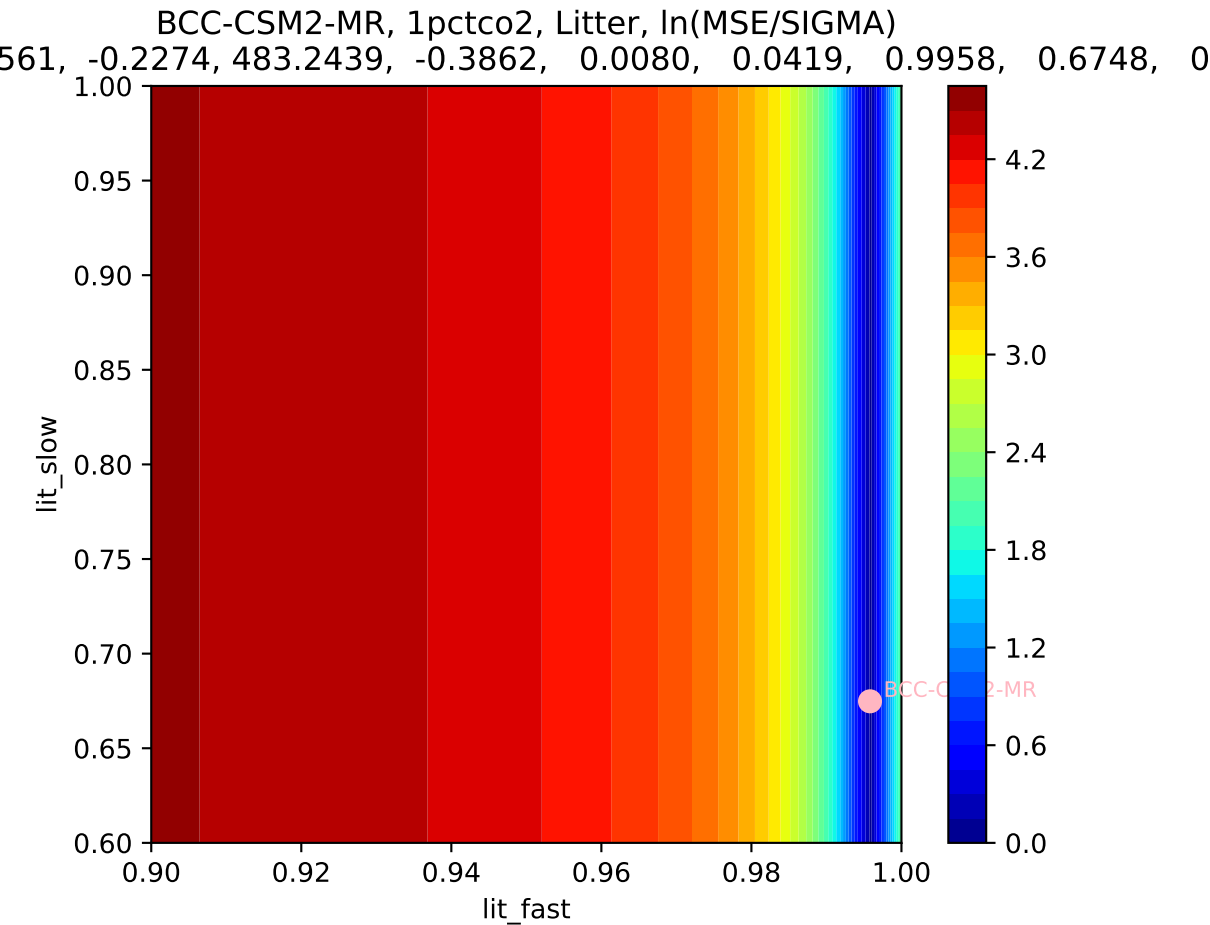
BCC-CSM2-MR, 1pctco2, Litter, ln(MSE/SIGMA)



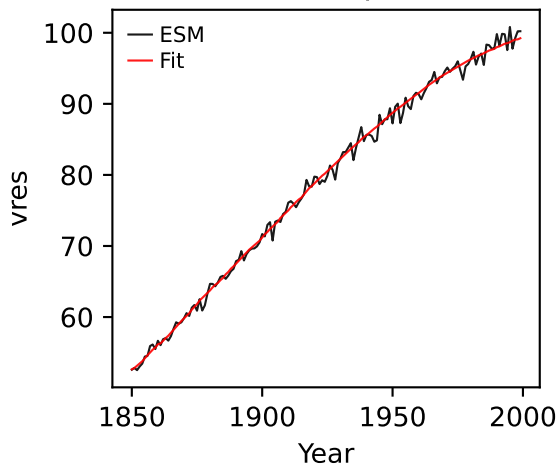


BCC-CSM2-MR, 1pctco2, Litter, ln(MSE/SIGMA)  
561, -0.2274, 483.2439, -0.3862, 0.0080, 0.0419, 0.9958, 0.6748, 0

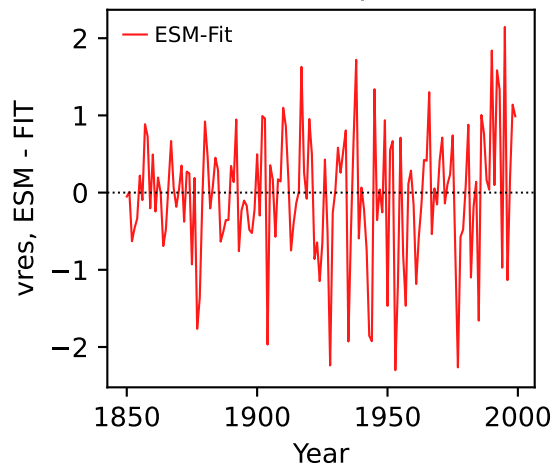




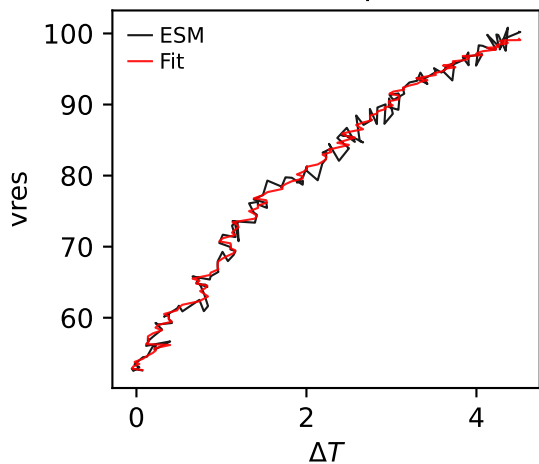
BCC-CSM2-MR, 1pctco2, vres



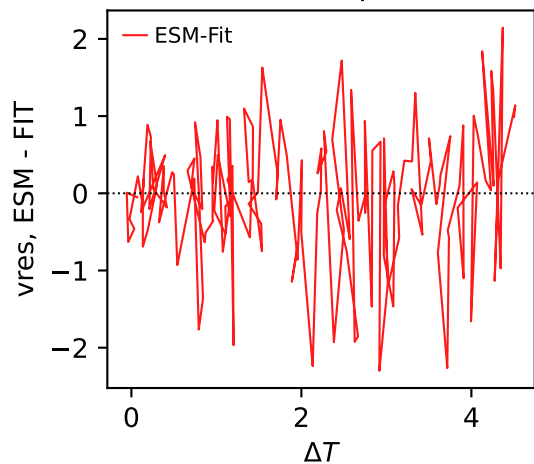
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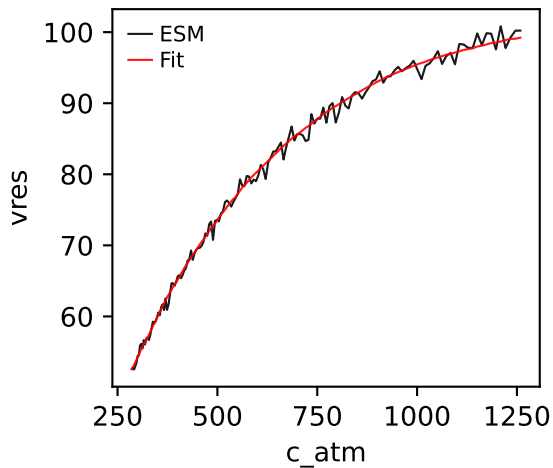
BCC-CSM2-MR, 1pctco2, vres



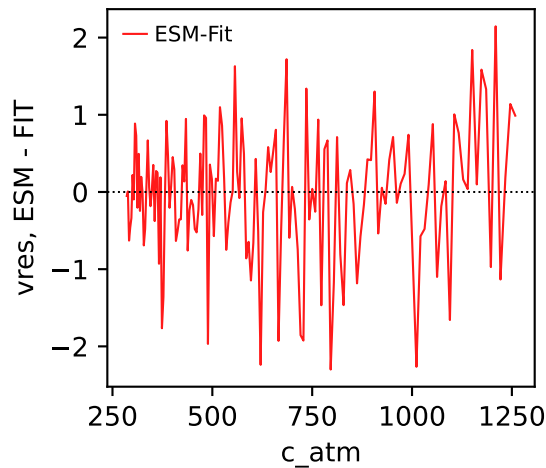
BCC-CSM2-MR, 1pctco2, vres



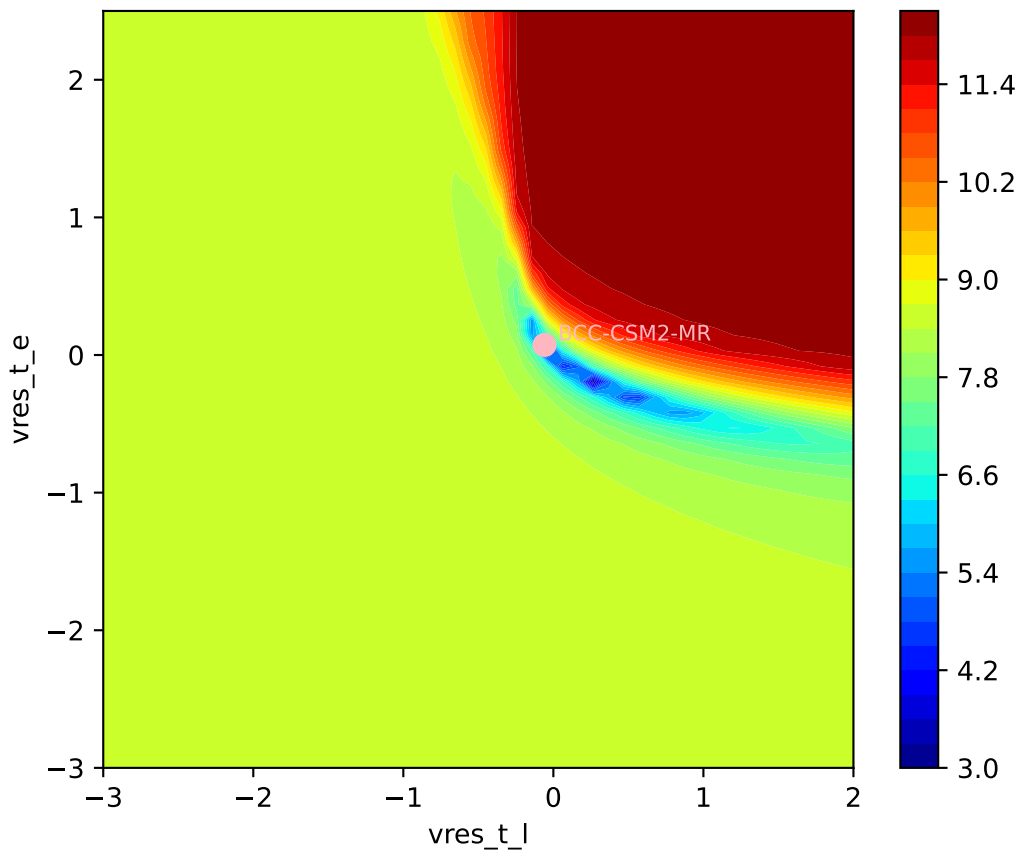
BCC-CSM2-MR, 1pctco2, vres

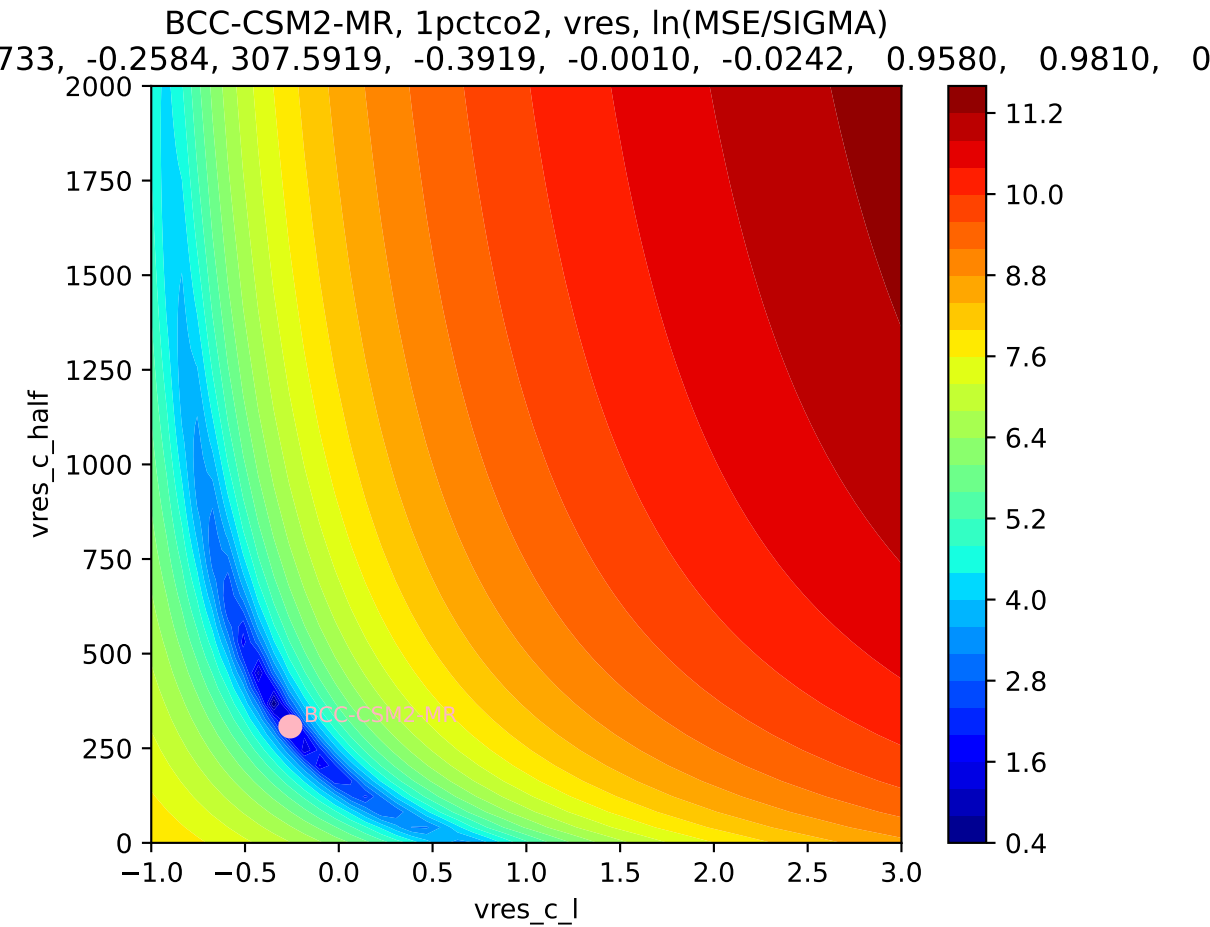


BCC-CSM2-MR, 1pctco2, vres



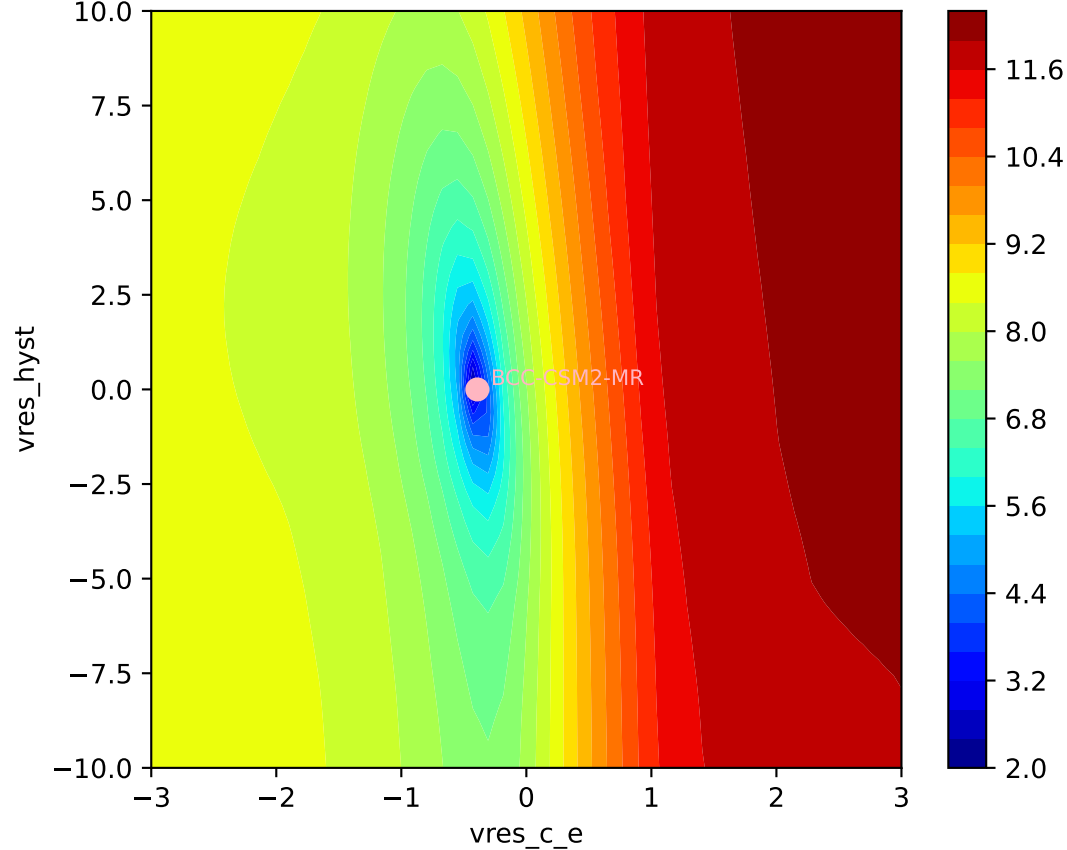
BCC-CSM2-MR, 1pctco2, vres, ln(MSE/SIGMA)  
733, -0.2584, 307.5919, -0.3919, -0.0010, -0.0242, 0.9580, 0.9810, 0



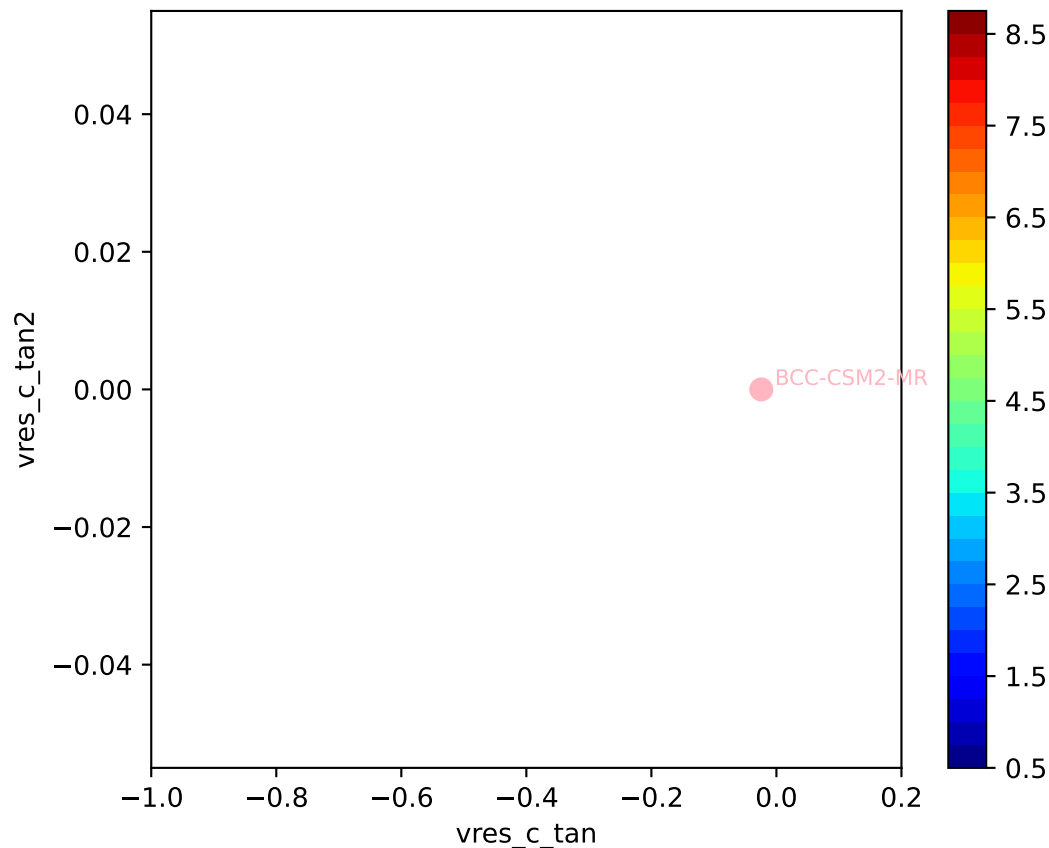


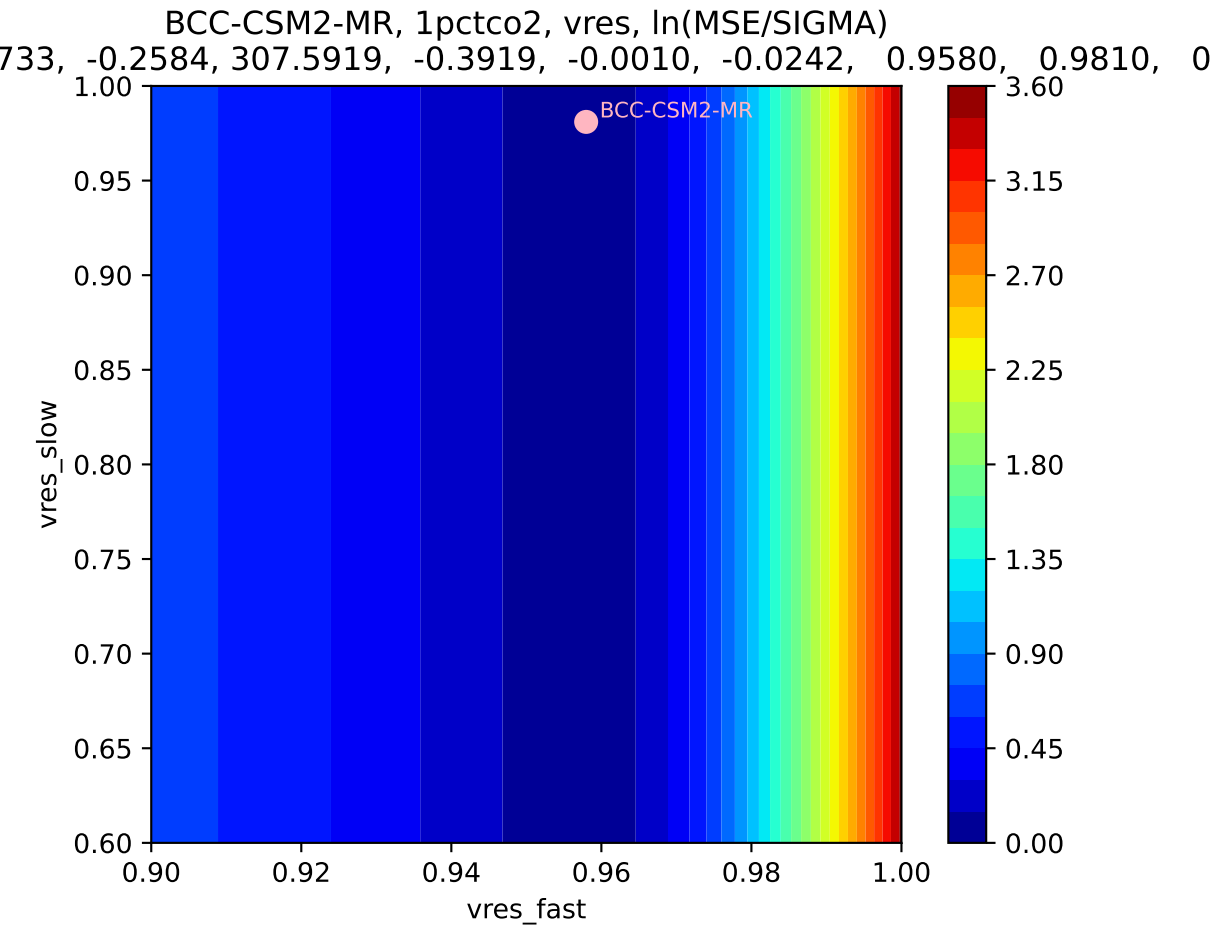


BCC-CSM2-MR, 1pctco2, vres, ln(MSE/SIGMA)  
733, -0.2584, 307.5919, -0.3919, -0.0010, -0.0242, 0.9580, 0.9810, 0

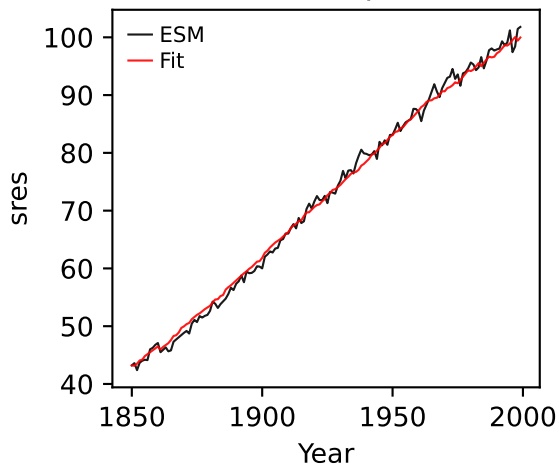


BCC-CSM2-MR, 1pctco2, vres, ln(MSE/SIGMA)  
733, -0.2584, 307.5919, -0.3919, -0.0010, -0.0242, 0.9580, 0.9810, 0

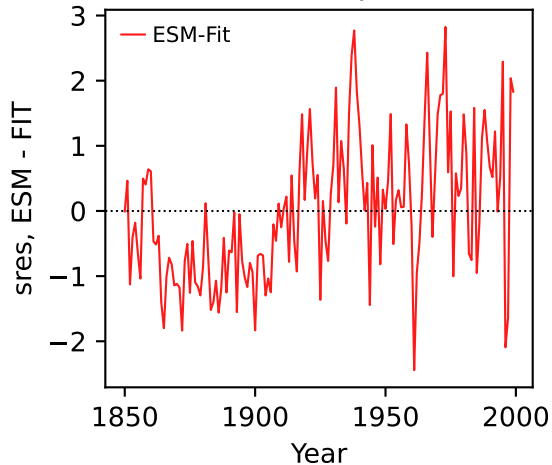




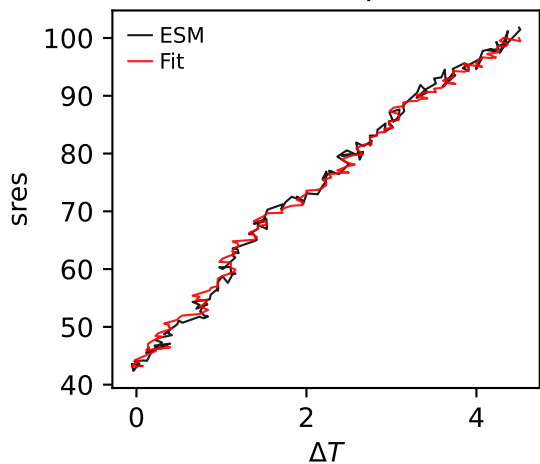
BCC-CSM2-MR, 1pctco2, sres



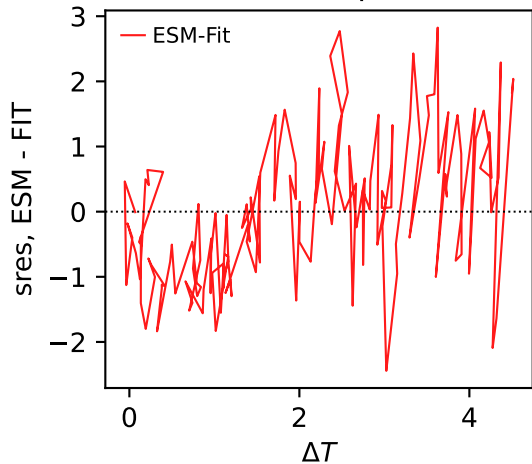
BCC-CSM2-MR, 1pctco2, sres



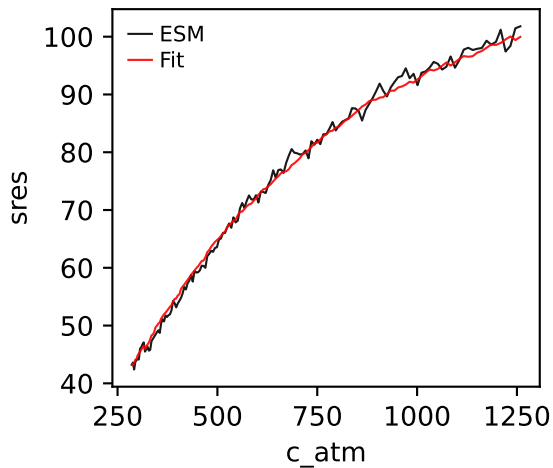
BCC-CSM2-MR, 1pctco2, sres



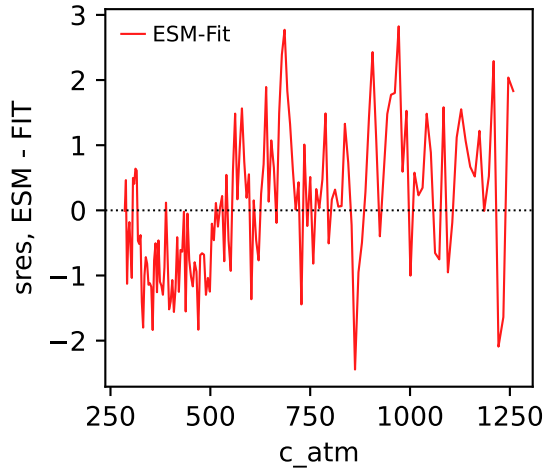
BCC-CSM2-MR, 1pctco2, sres



BCC-CSM2-MR, 1pctco2, sres

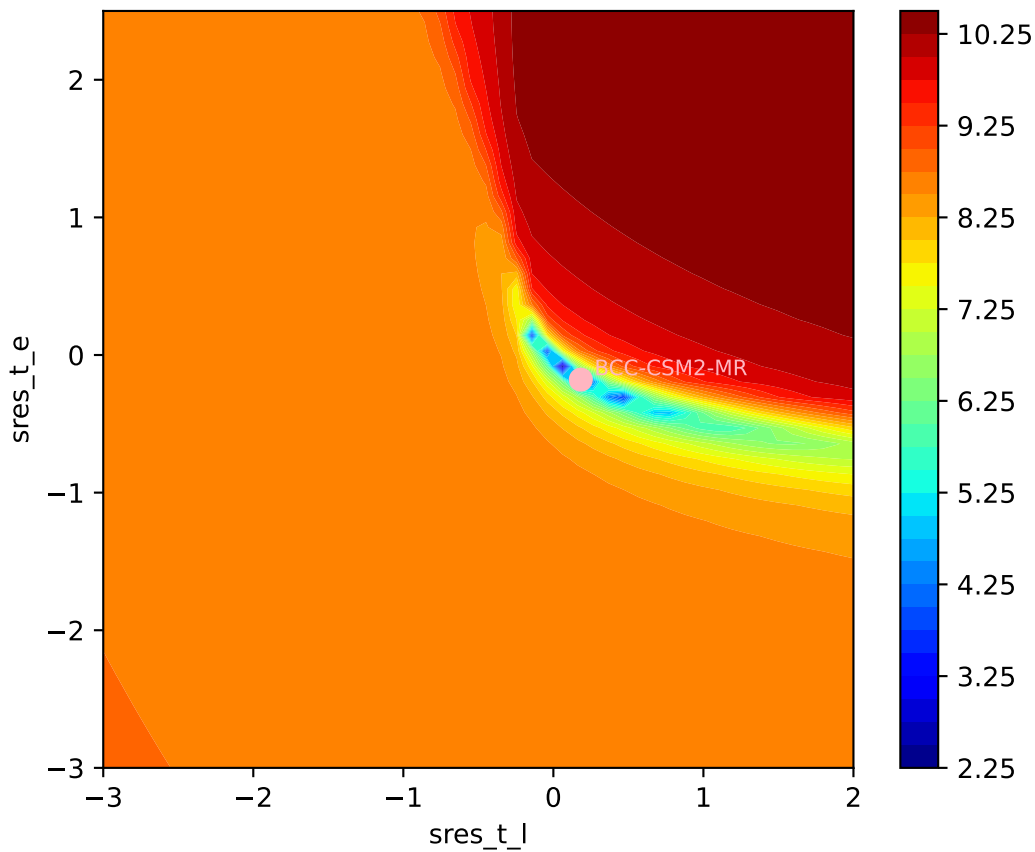


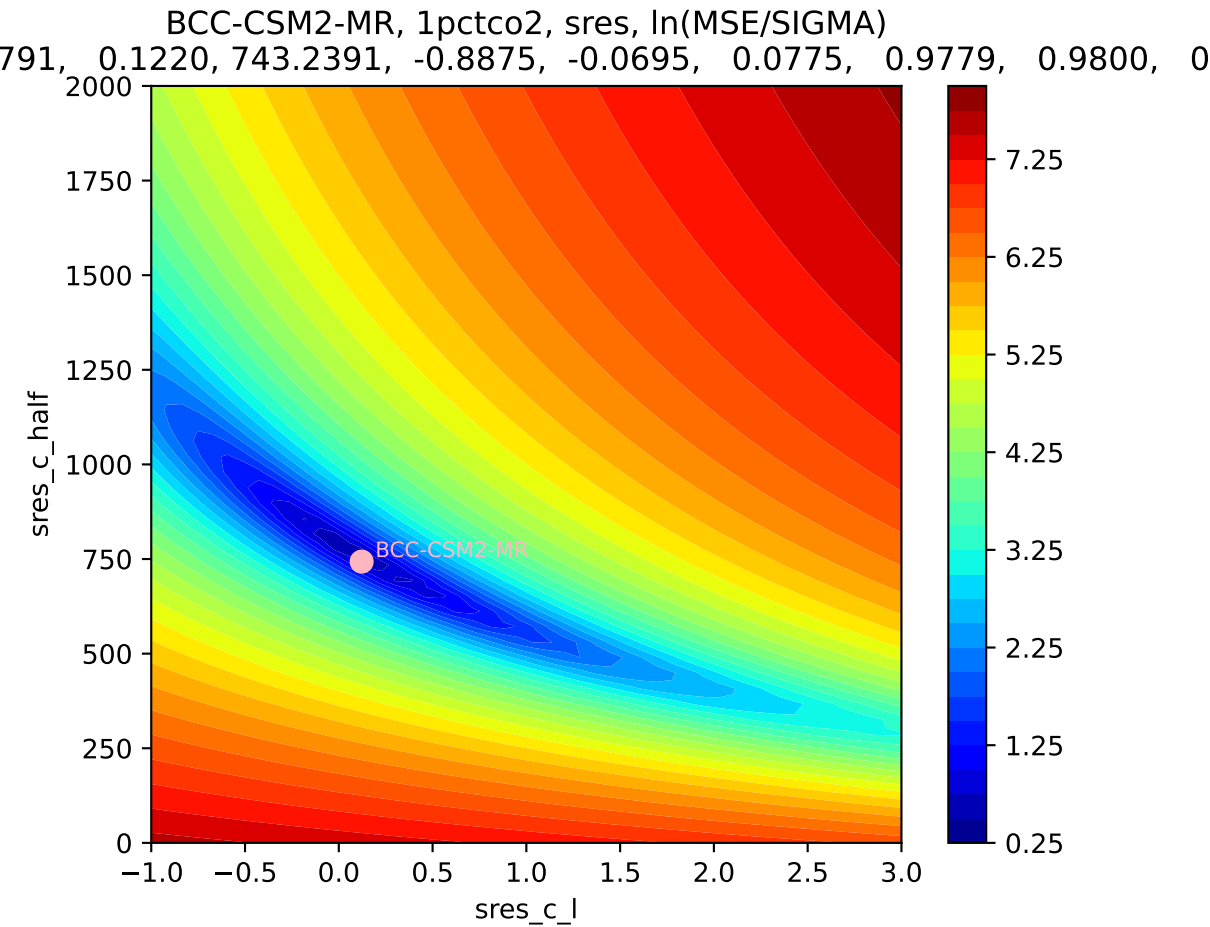
BCC-CSM2-MR, 1pctco2, sres

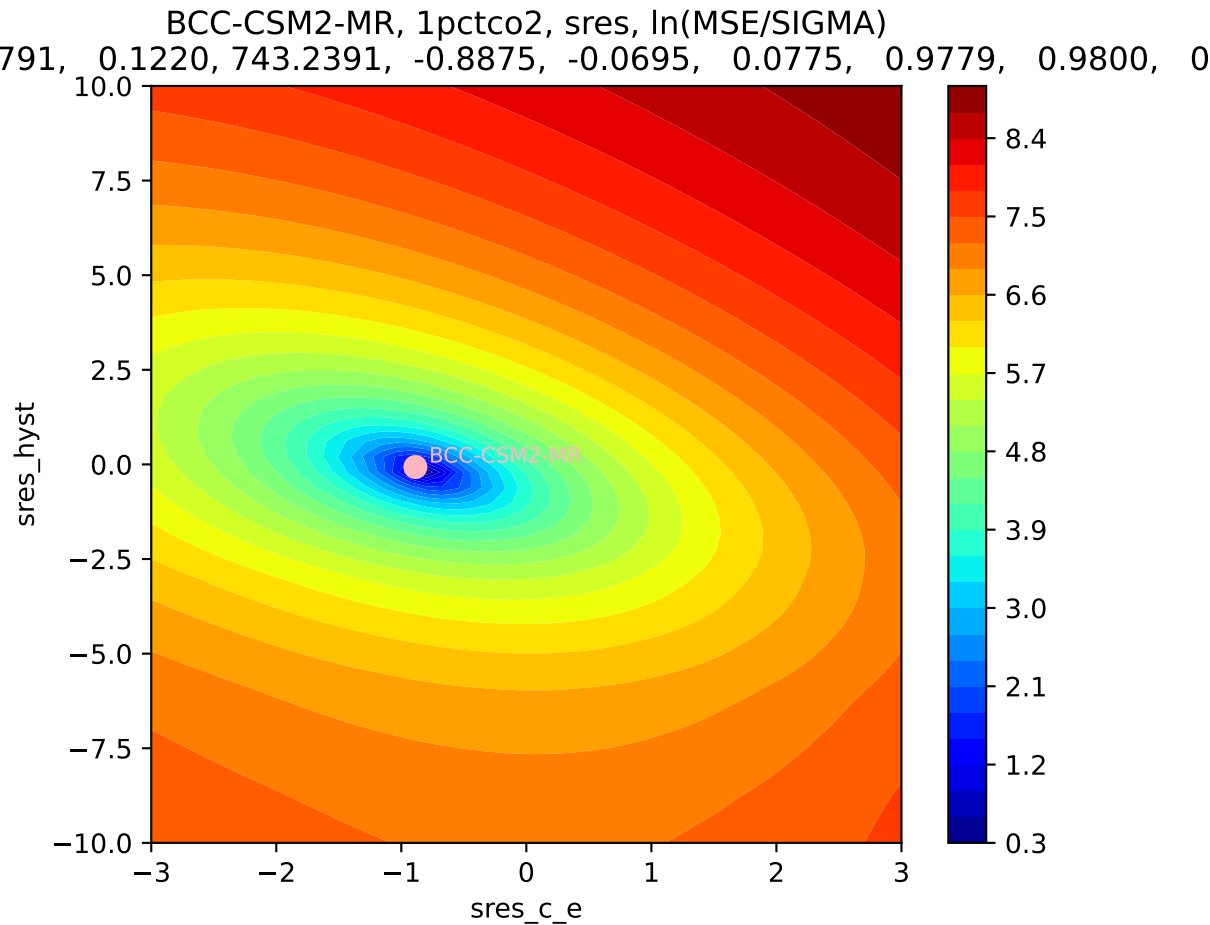


BCC-CSM2-MR, 1pctco2, sres, ln(MSE/SIGMA)

791, 0.1220, 743.2391, -0.8875, -0.0695, 0.0775, 0.9779, 0.9800, 0

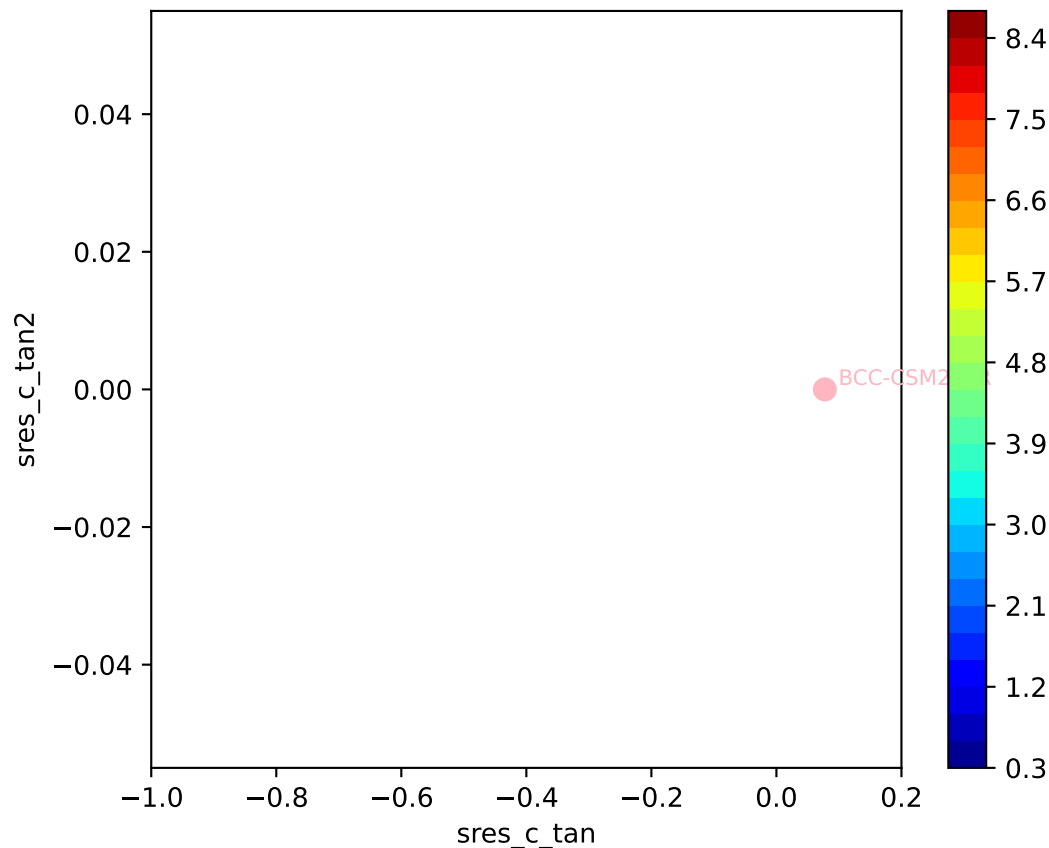




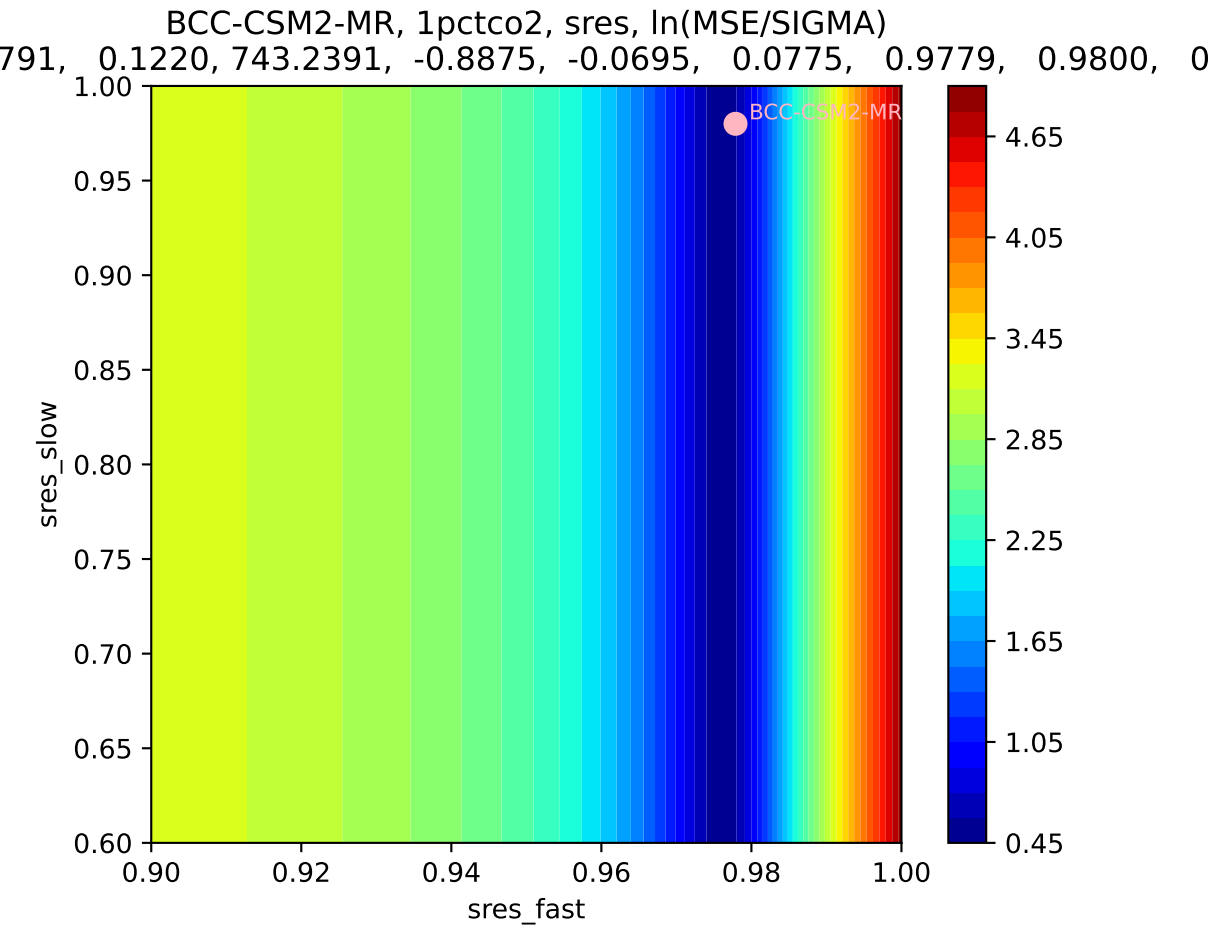


BCC-CSM2-MR, 1pctco2, sres, ln(MSE/SIGMA)

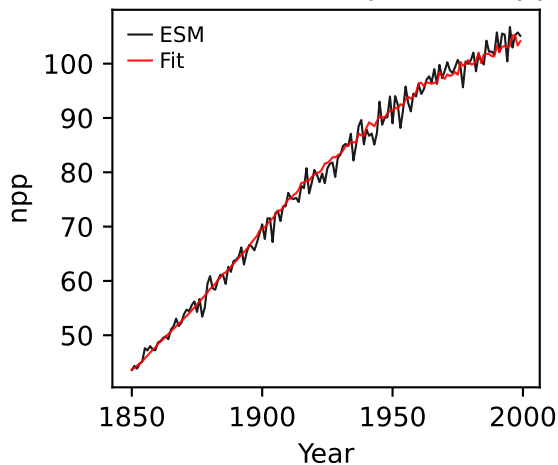
791, 0.1220, 743.2391, -0.8875, -0.0695, 0.0775, 0.9779, 0.9800, 0



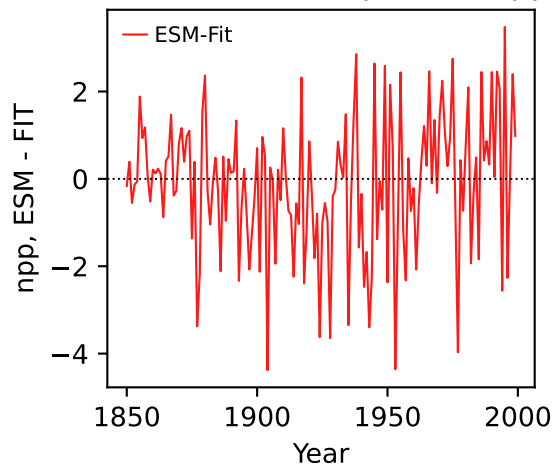




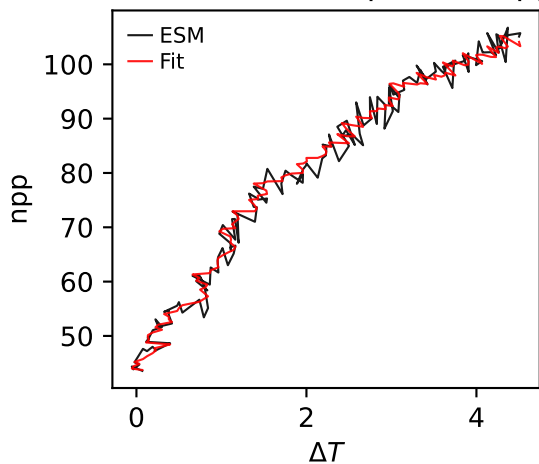
BCC-CSM2-MR, 1pctco2, npp



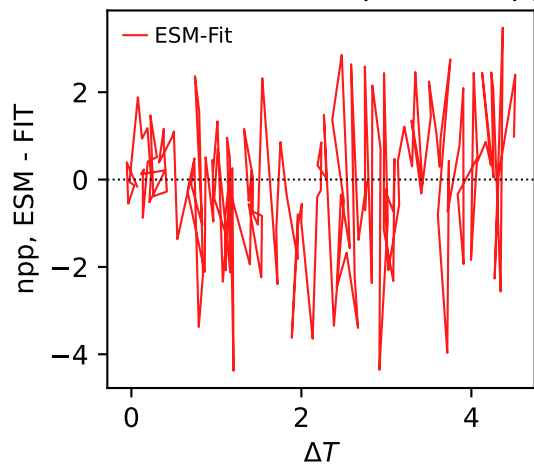
BCC-CSM2-MR, 1pctco2, npp



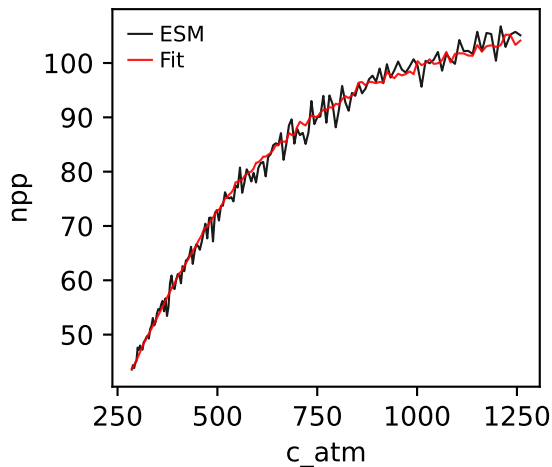
BCC-CSM2-MR, 1pctco2, npp



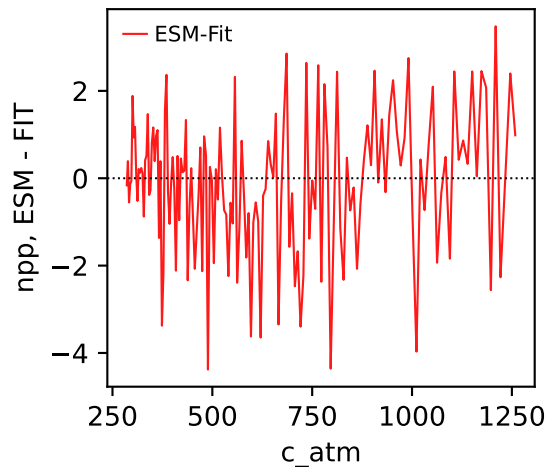
BCC-CSM2-MR, 1pctco2, npp



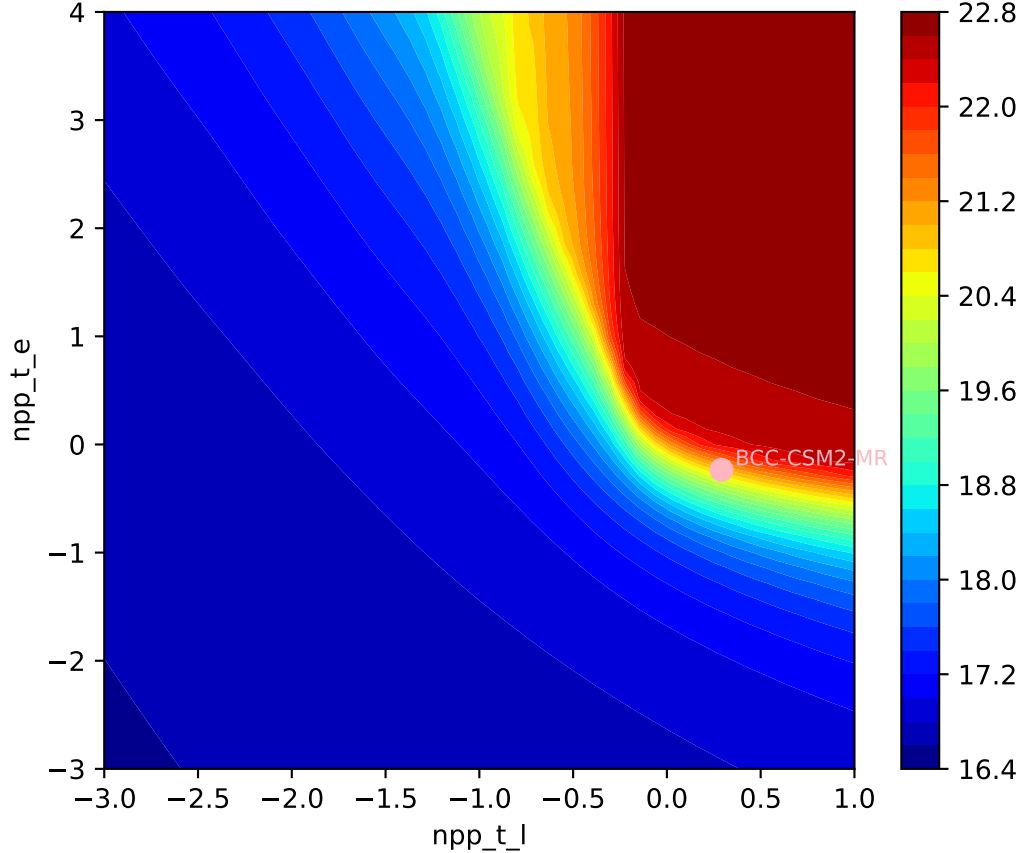
BCC-CSM2-MR, 1pctco2, npp



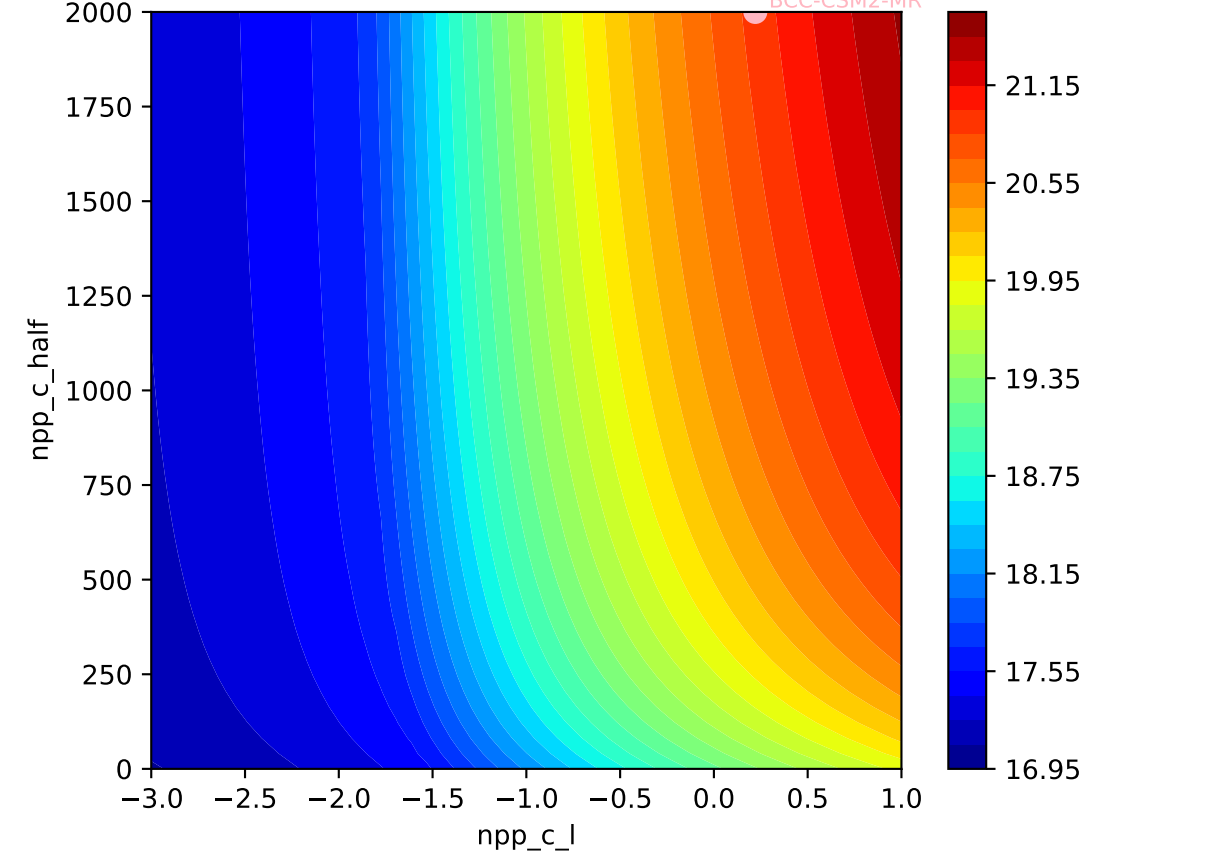
BCC-CSM2-MR, 1pctco2, npp

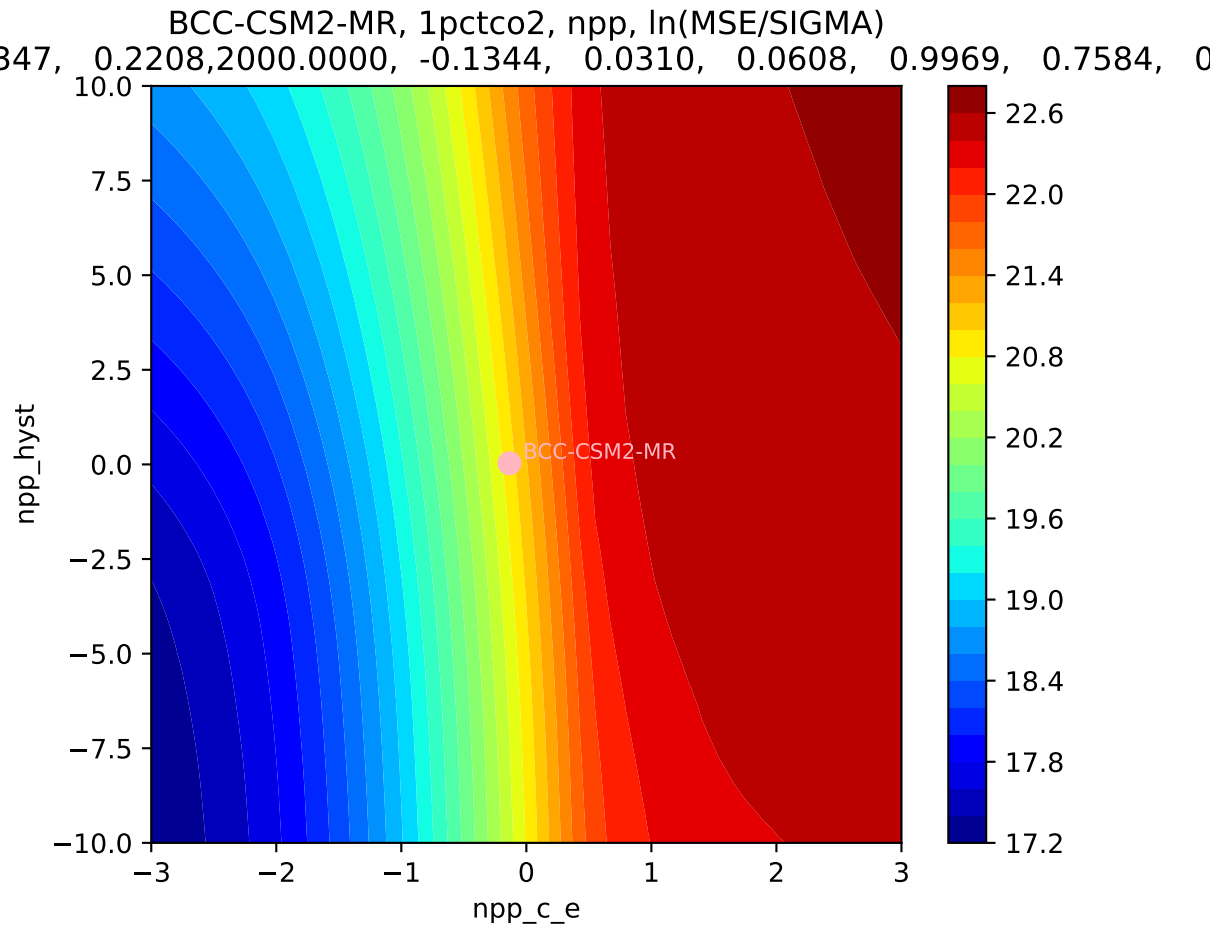


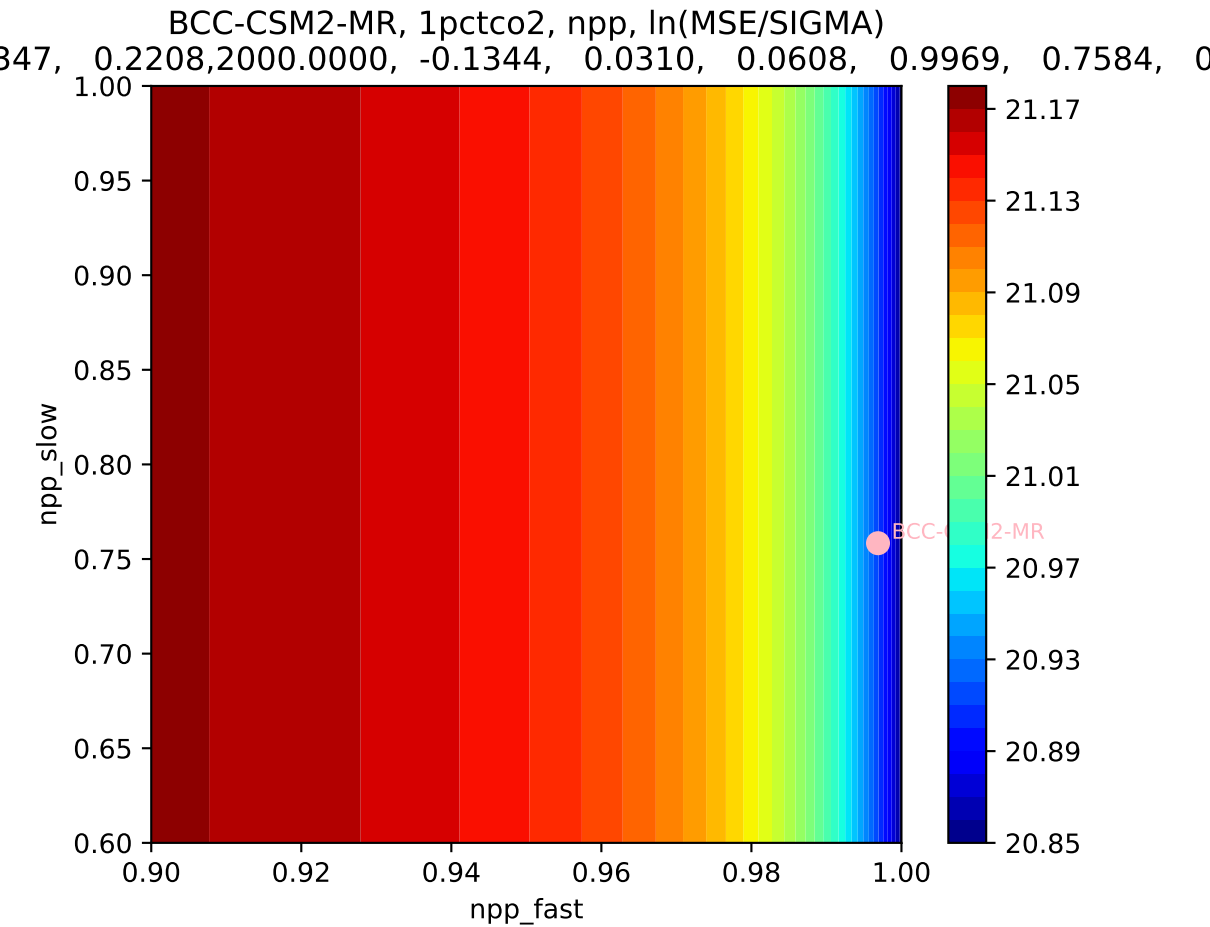
BCC-CSM2-MR, 1pctco2, npp, ln(MSE/SIGMA)

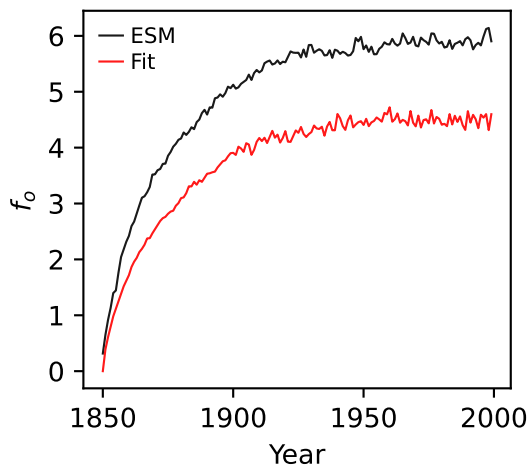
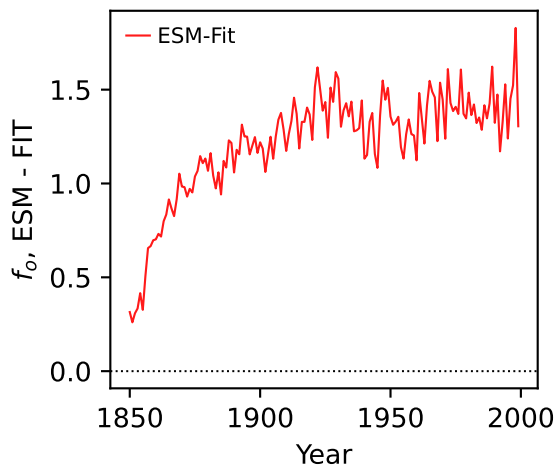
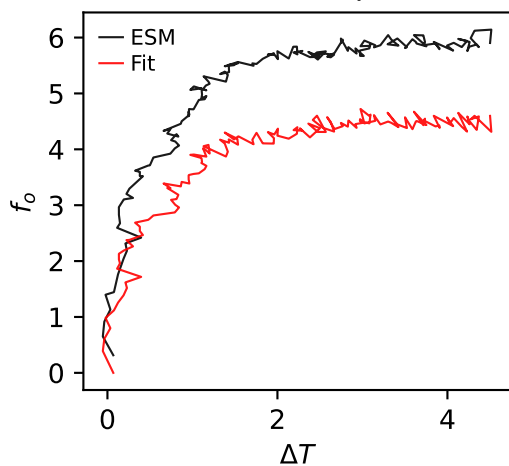
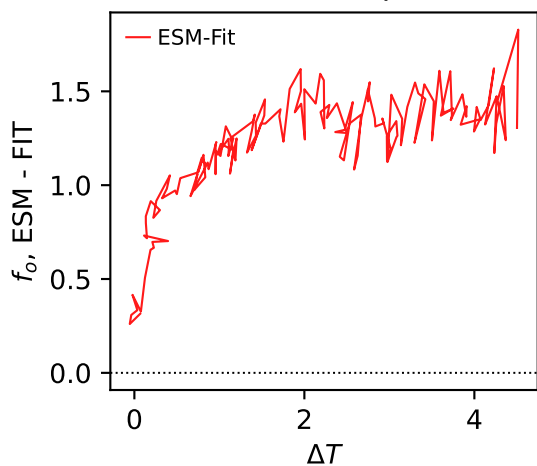
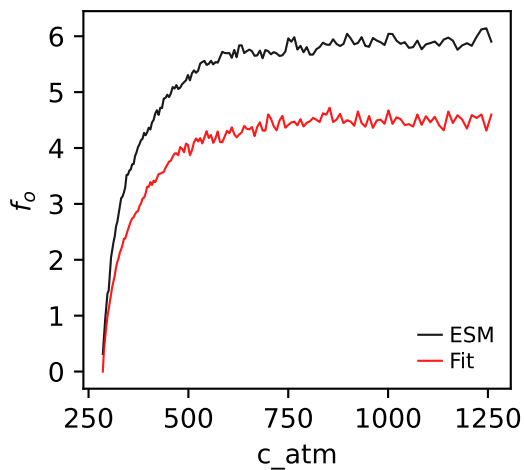
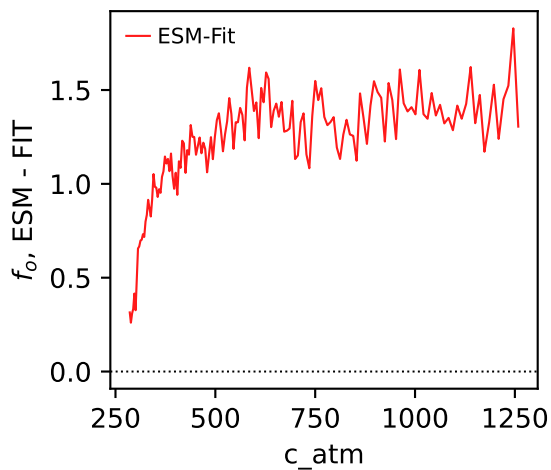


BCC-CSM2-MR, 1pctco2, npp, ln(MSE/SIGMA)

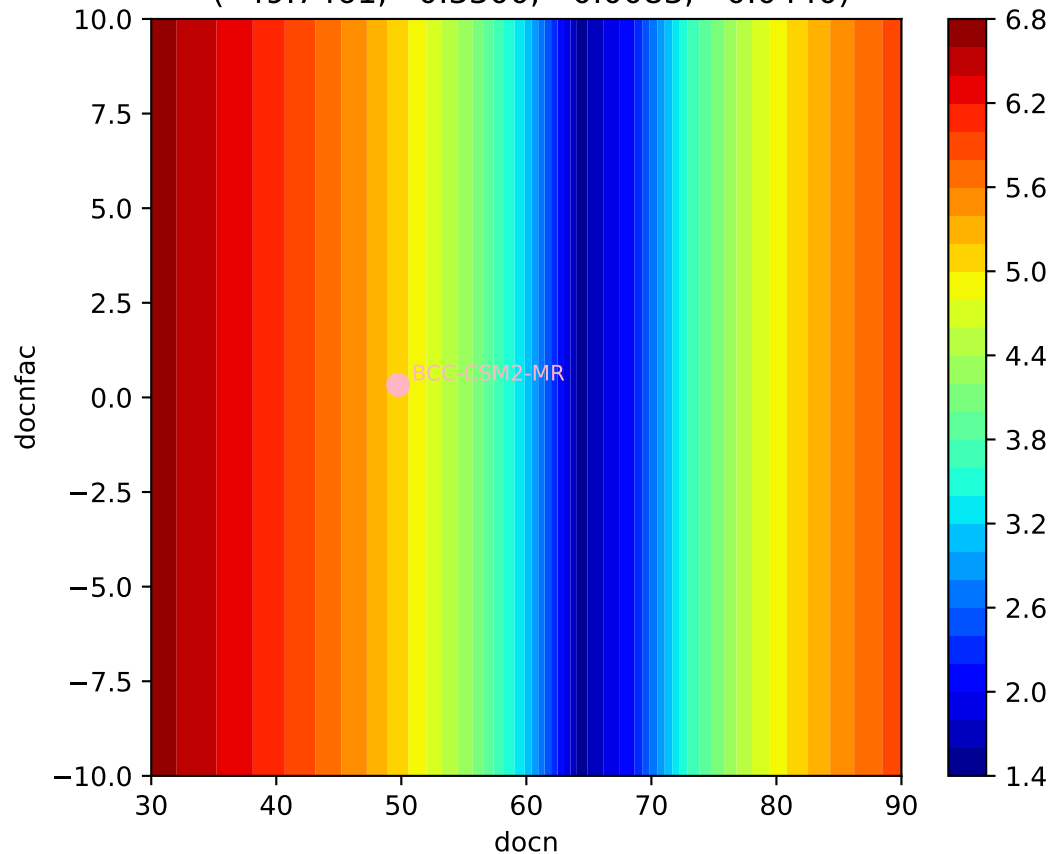






BCC-CSM2-MR, 1pctco2,  $f_o$ BCC-CSM2-MR, 1pctco2,  $f_o$ BCC-CSM2-MR, 1pctco2,  $f_o$ BCC-CSM2-MR, 1pctco2,  $f_o$ BCC-CSM2-MR, 1pctco2,  $f_o$ BCC-CSM2-MR, 1pctco2,  $f_o$ 

BCC-CSM2-MR, 1pctco2,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 49.7461, 0.3300, -0.0083, -0.0440)





BCC-CSM2-MR, 1pctco2,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 49.7461, 0.3300, -0.0083, -0.0440)

