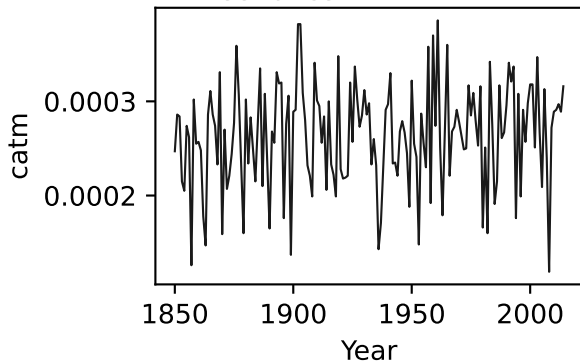
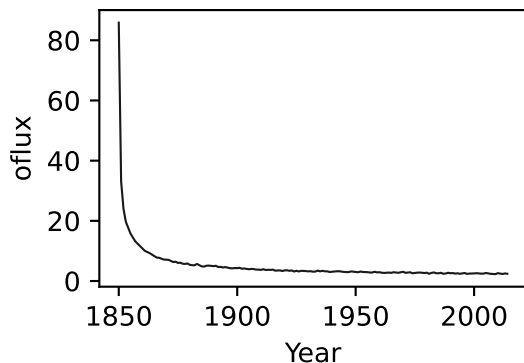
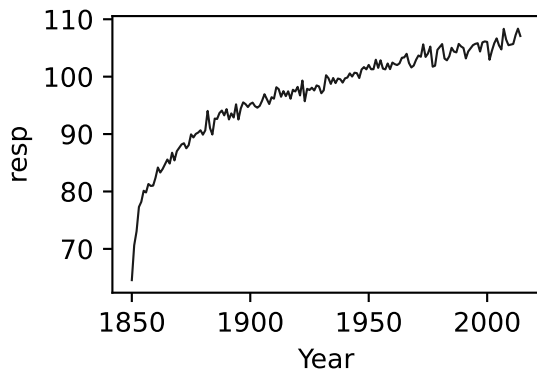
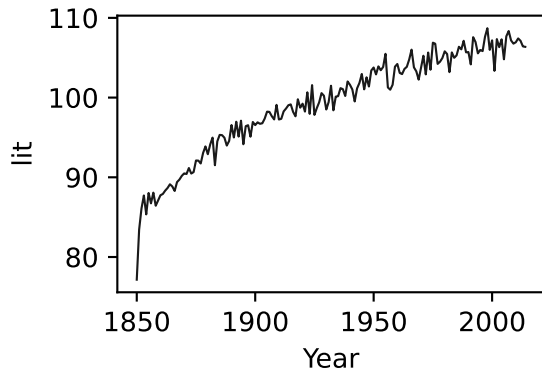
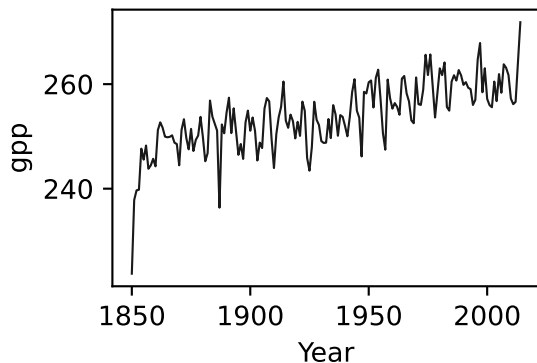
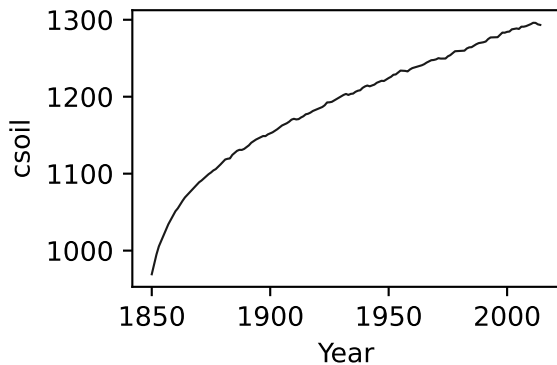
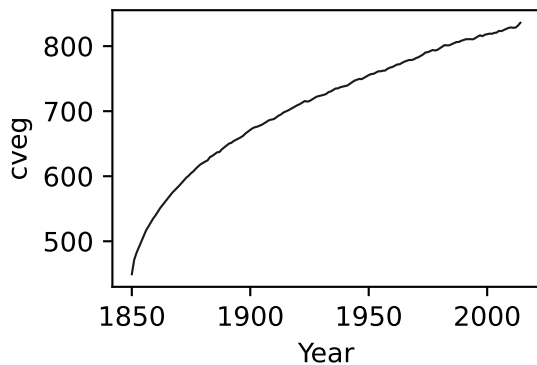
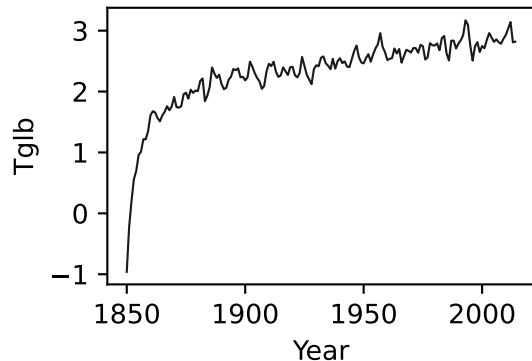


MPI-ESM1-2-LR, abrupt-4xCO2, GPP

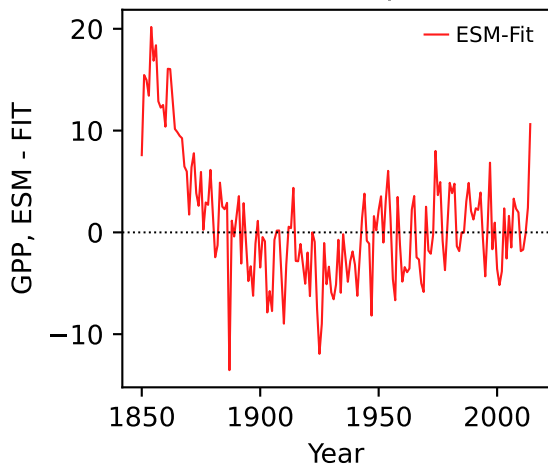
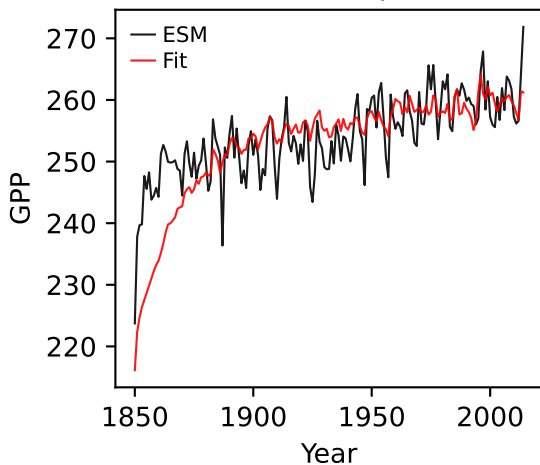
+1.135194e3



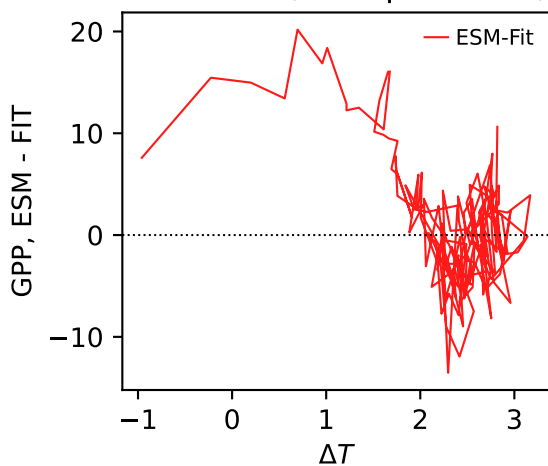
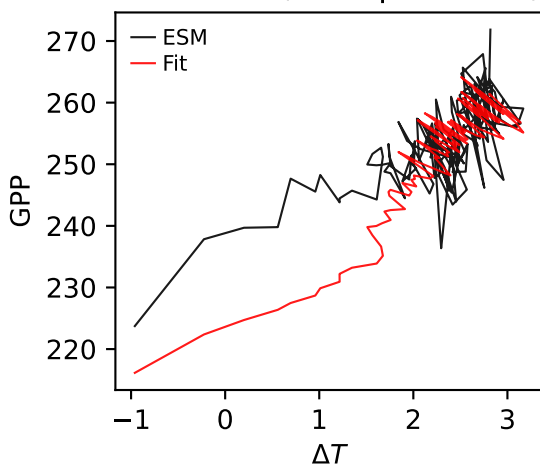
MPI-ESM1-2-LR, abrupt-4xCO2, G



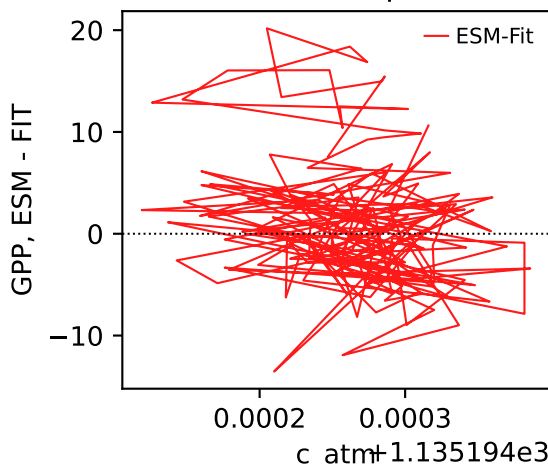
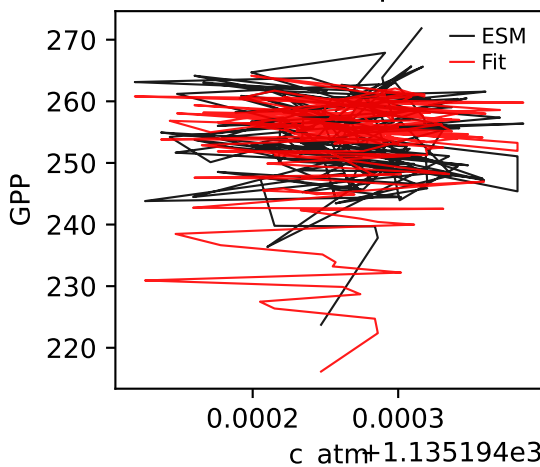
MPI-ESM1-2-LR, abrupt-4xCO2, GPP MPI-ESM1-2-LR, abrupt-4xCO2, GPP



MPI-ESM1-2-LR, abrupt-4xCO2, GPP MPI-ESM1-2-LR, abrupt-4xCO2, GPP

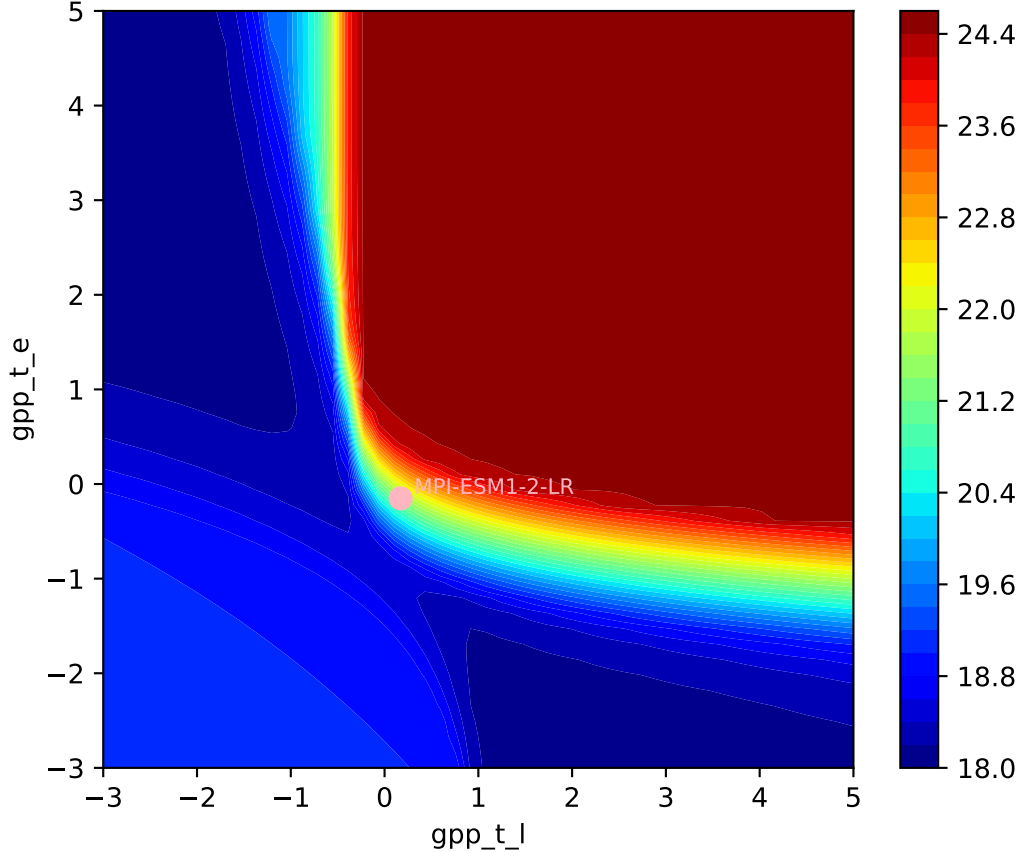


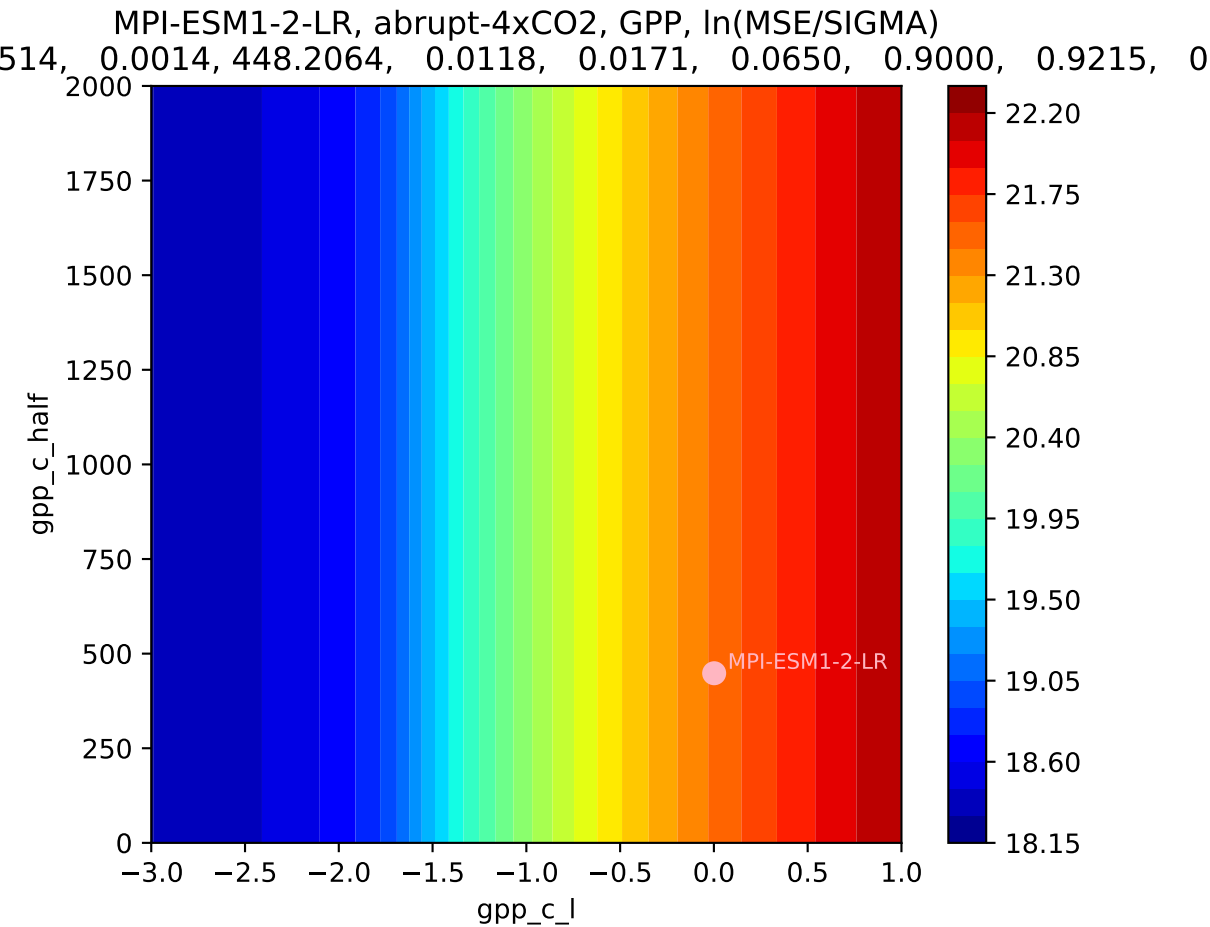
MPI-ESM1-2-LR, abrupt-4xCO2, GPP MPI-ESM1-2-LR, abrupt-4xCO2, GPP



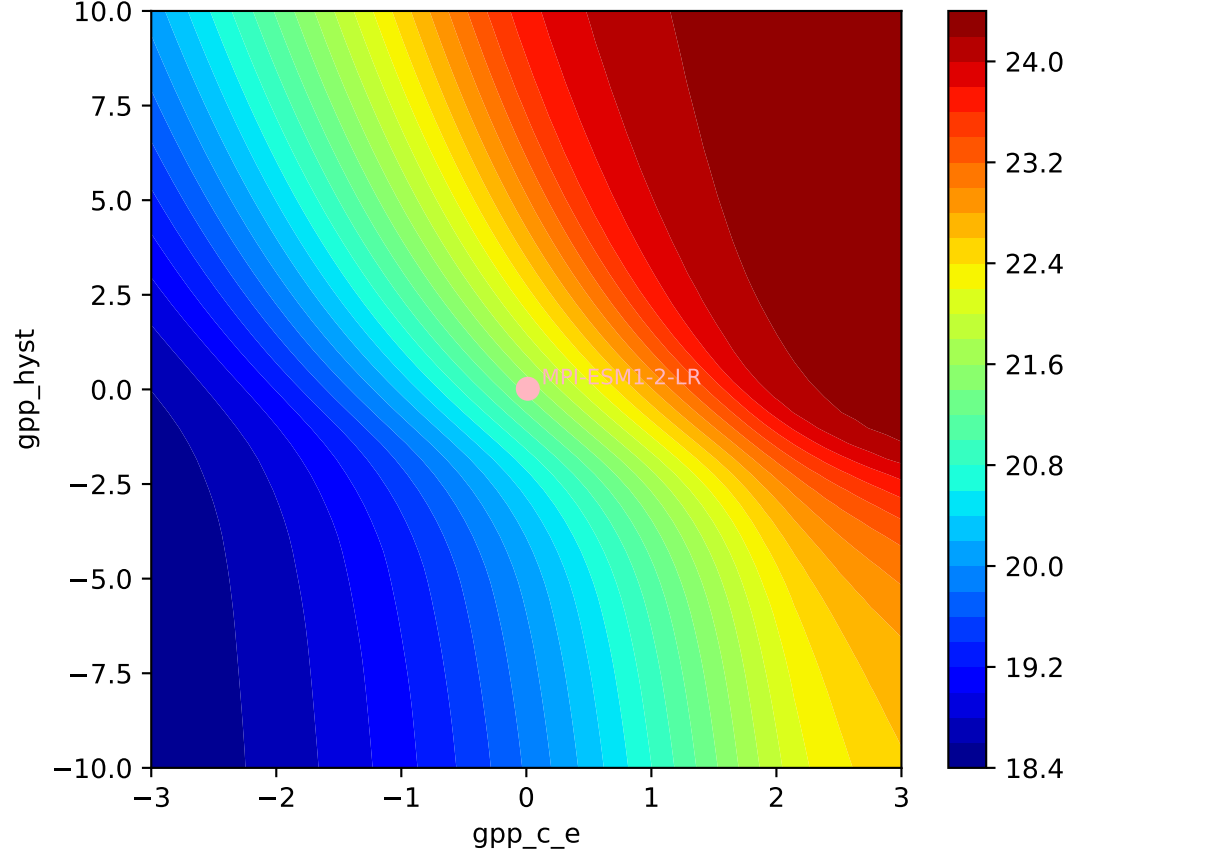
MPI-ESM1-2-LR, abrupt-4xCO2, GPP, $\ln(\text{MSE}/\text{SIGMA})$

514, 0.0014, 448.2064, 0.0118, 0.0171, 0.0650, 0.9000, 0.9215, 0



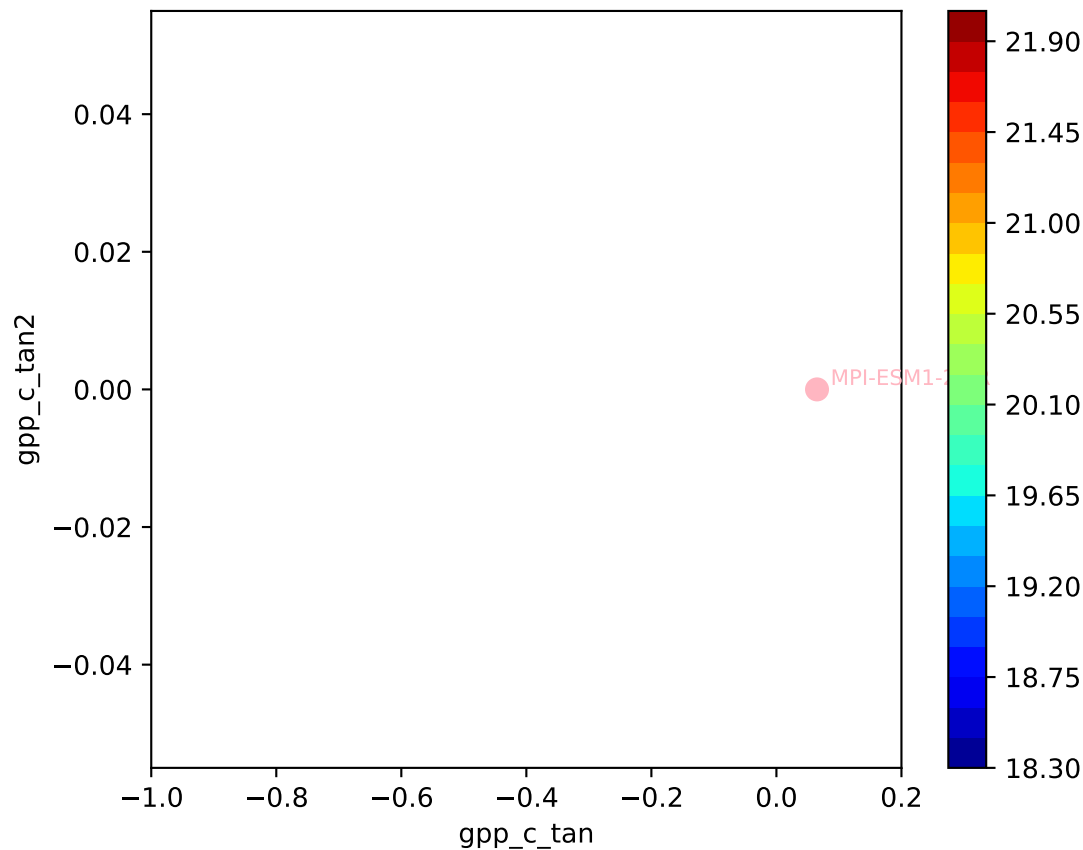


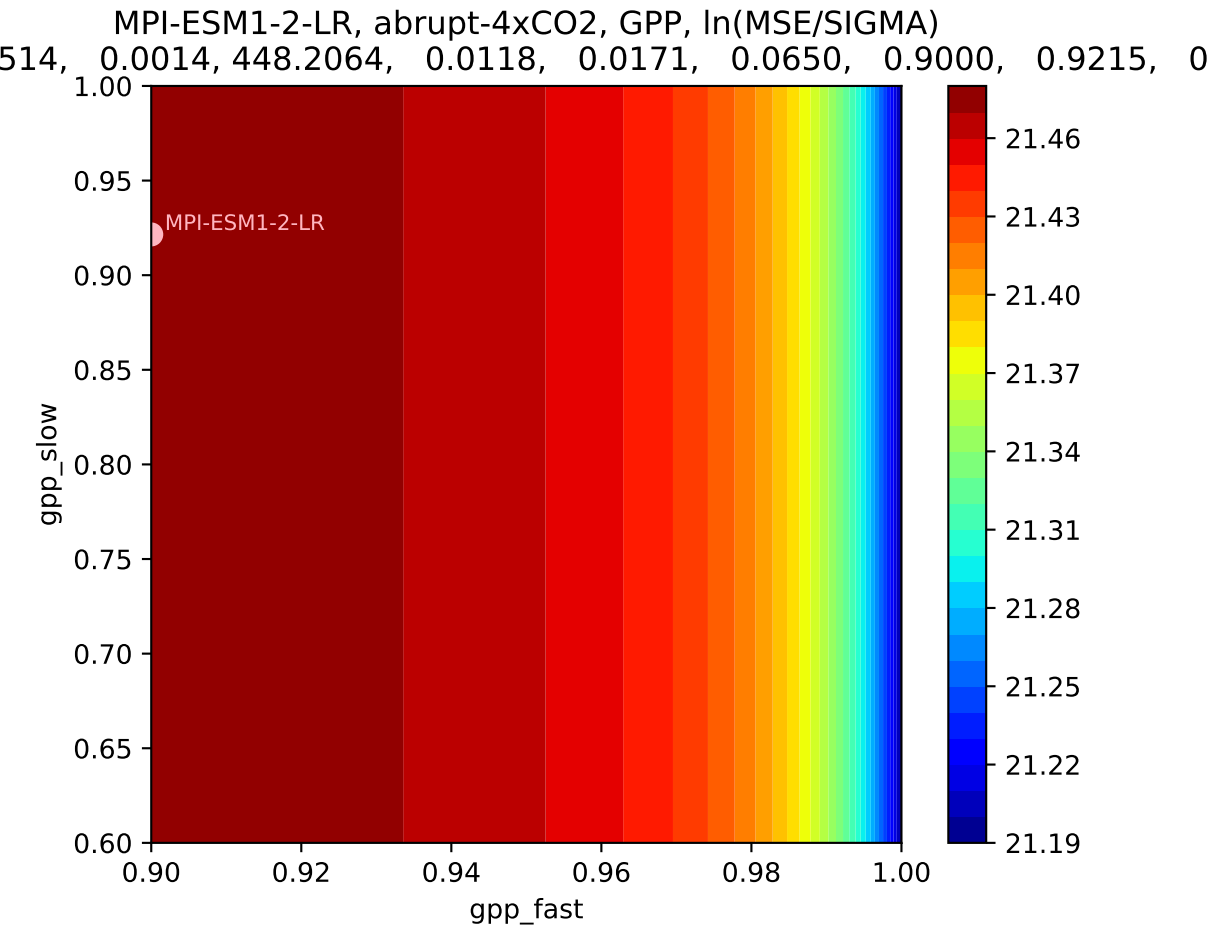
MPI-ESM1-2-LR, abrupt-4xCO2, GPP, ln(MSE/SIGMA)



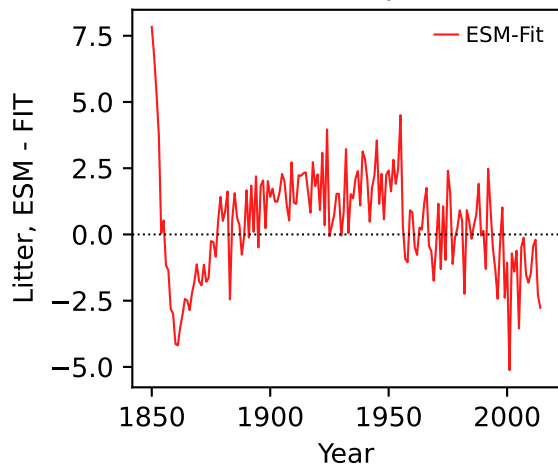
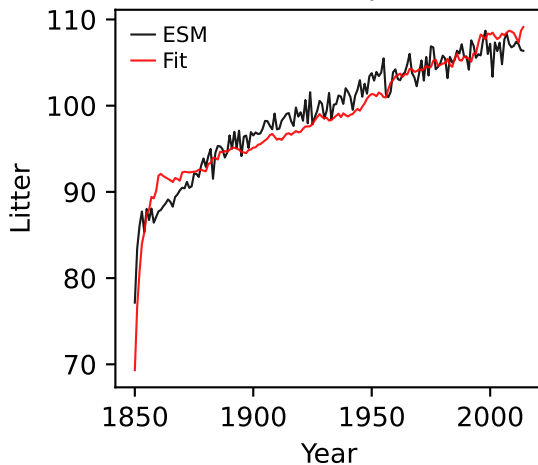
MPI-ESM1-2-LR, abrupt-4xCO2, GPP, ln(MSE/SIGMA)

514, 0.0014, 448.2064, 0.0118, 0.0171, 0.0650, 0.9000, 0.9215, 0

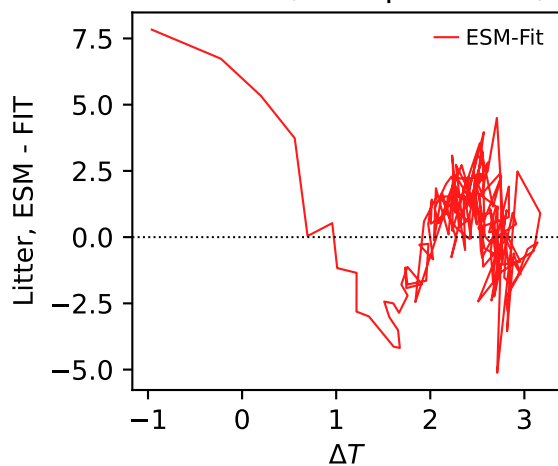
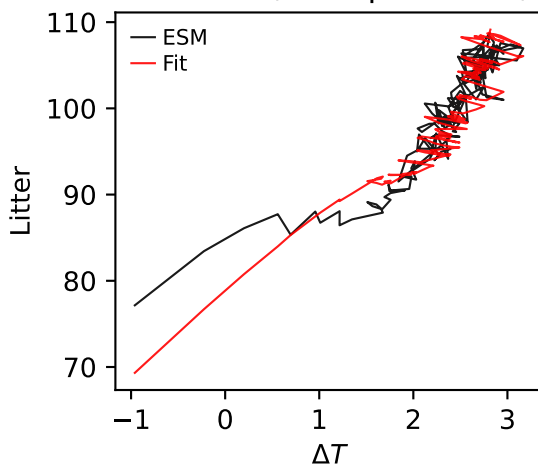




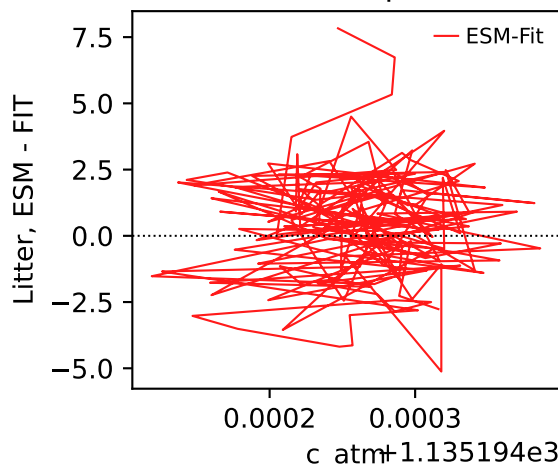
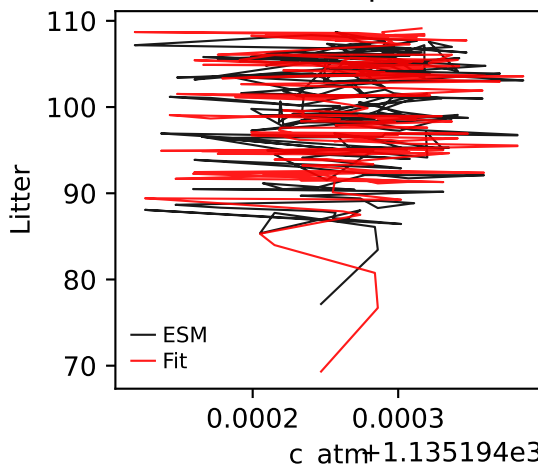
MPI-ESM1-2-LR, abrupt-4xCO2, LitteMPI-ESM1-2-LR, abrupt-4xCO2, Lit



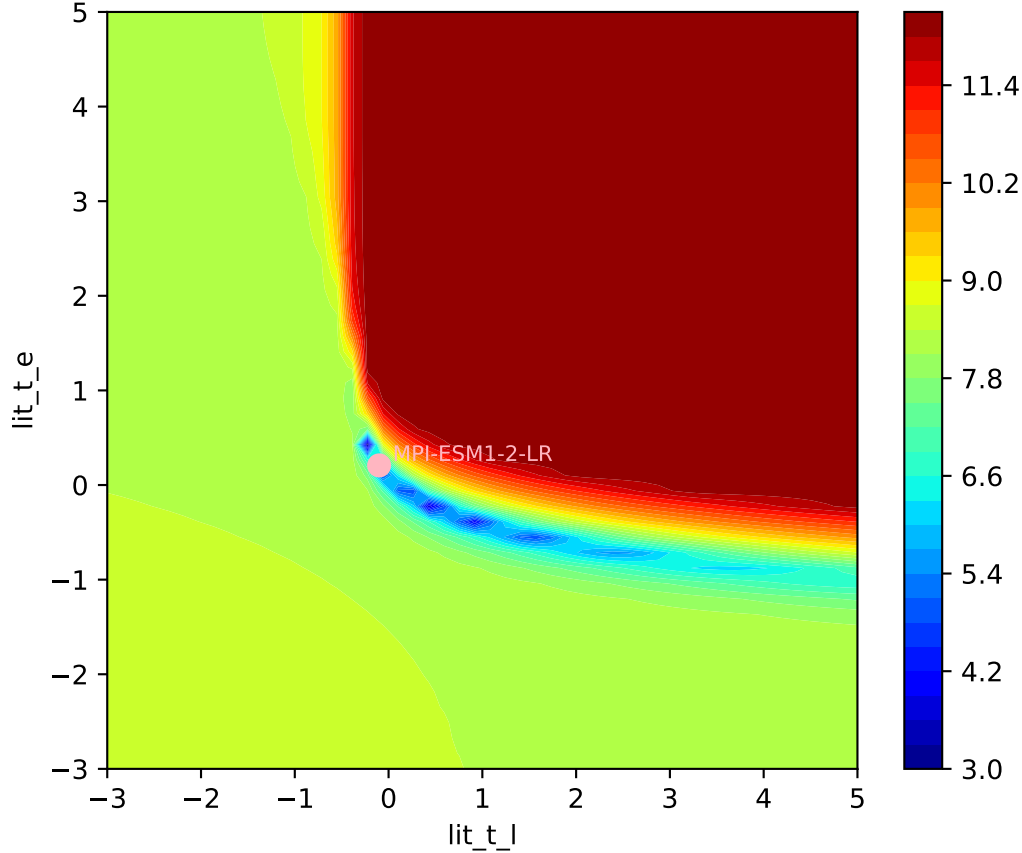
MPI-ESM1-2-LR, abrupt-4xCO2, LitteMPI-ESM1-2-LR, abrupt-4xCO2, Lit



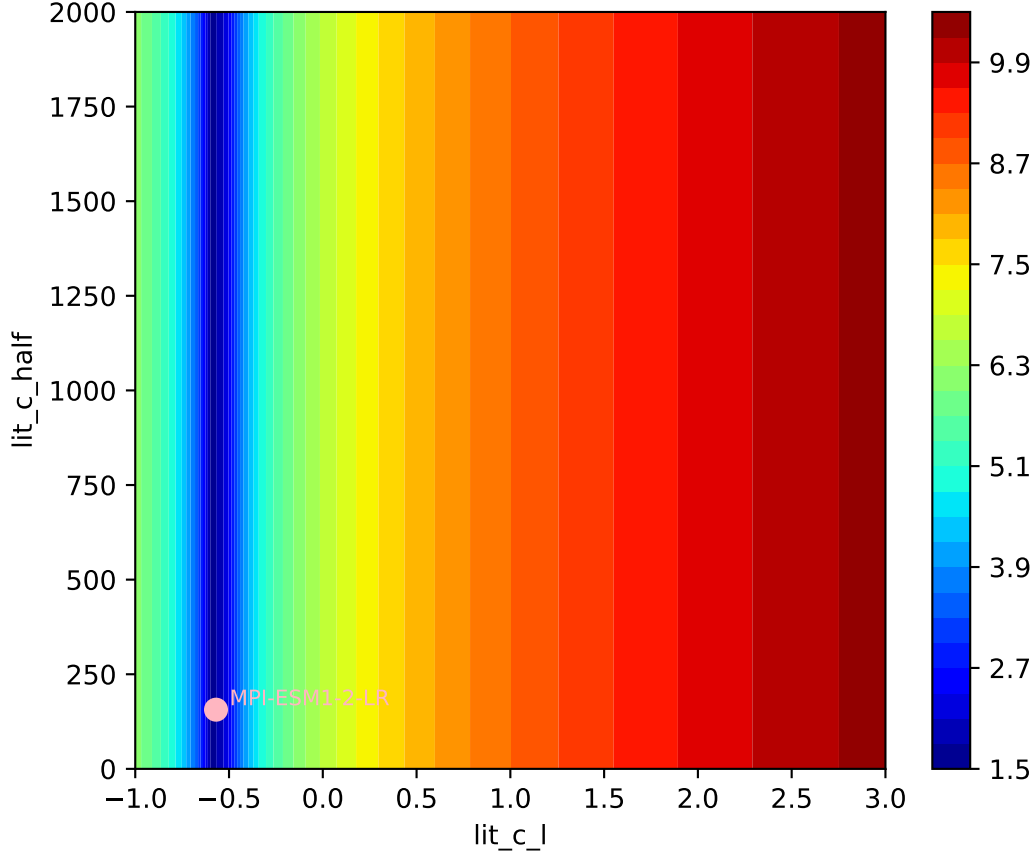
MPI-ESM1-2-LR, abrupt-4xCO2, LitteMPI-ESM1-2-LR, abrupt-4xCO2, Lit

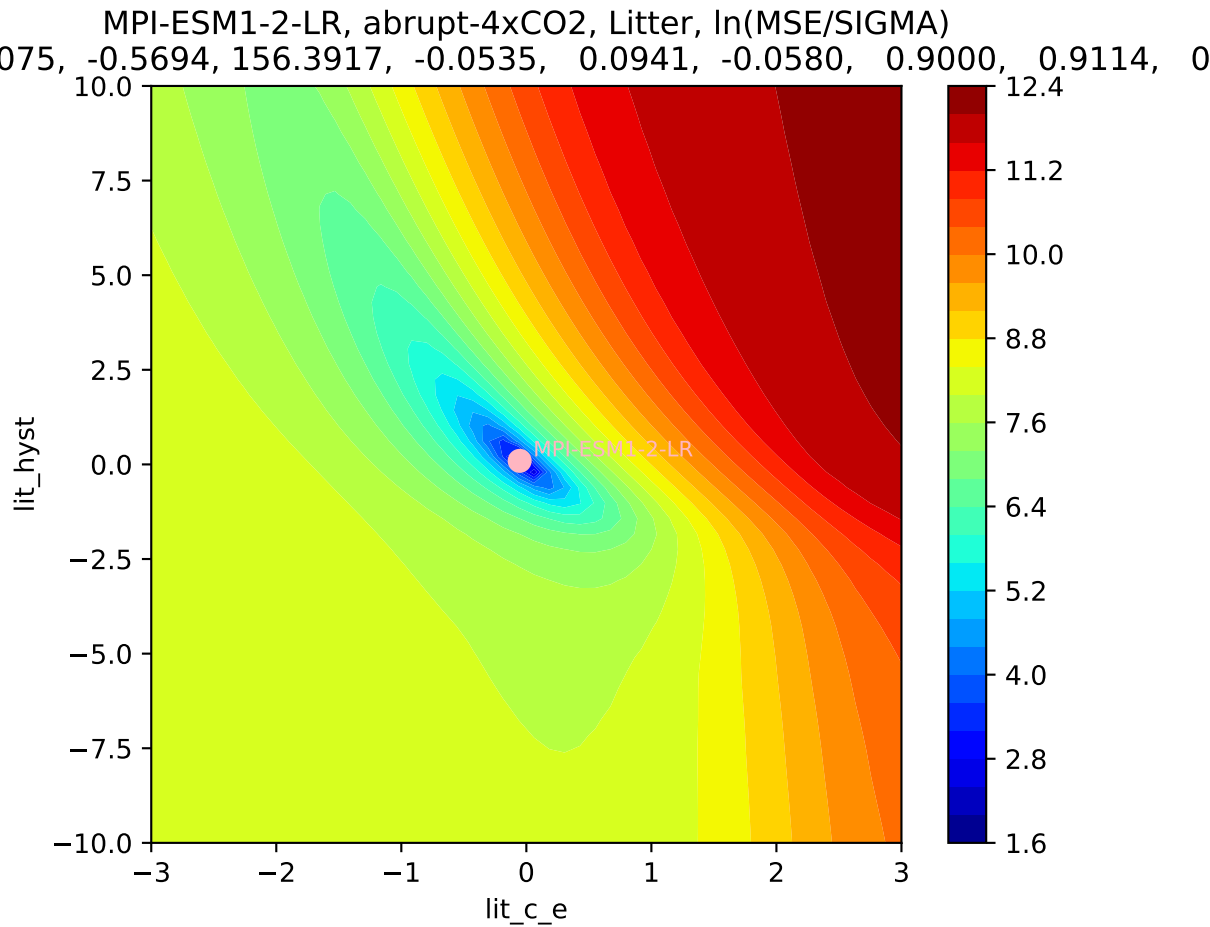


MPI-ESM1-2-LR, abrupt-4xCO2, Litter, $\ln(\text{MSE}/\text{SIGMA})$

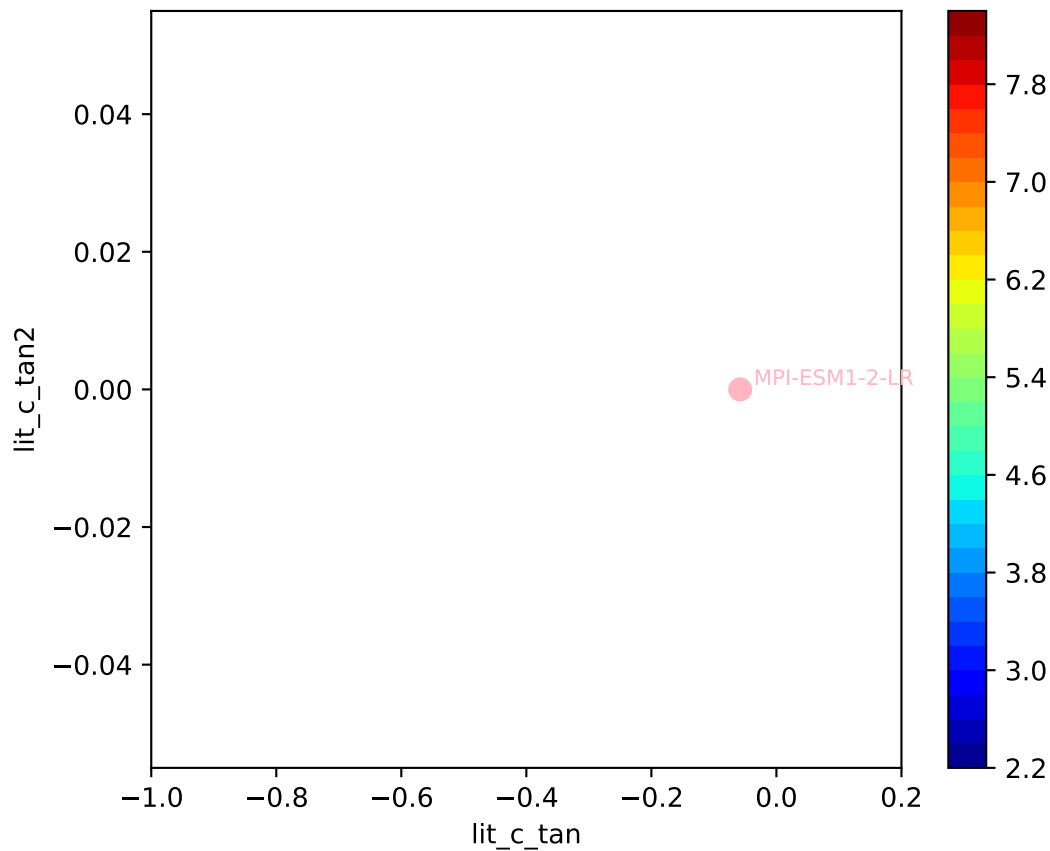


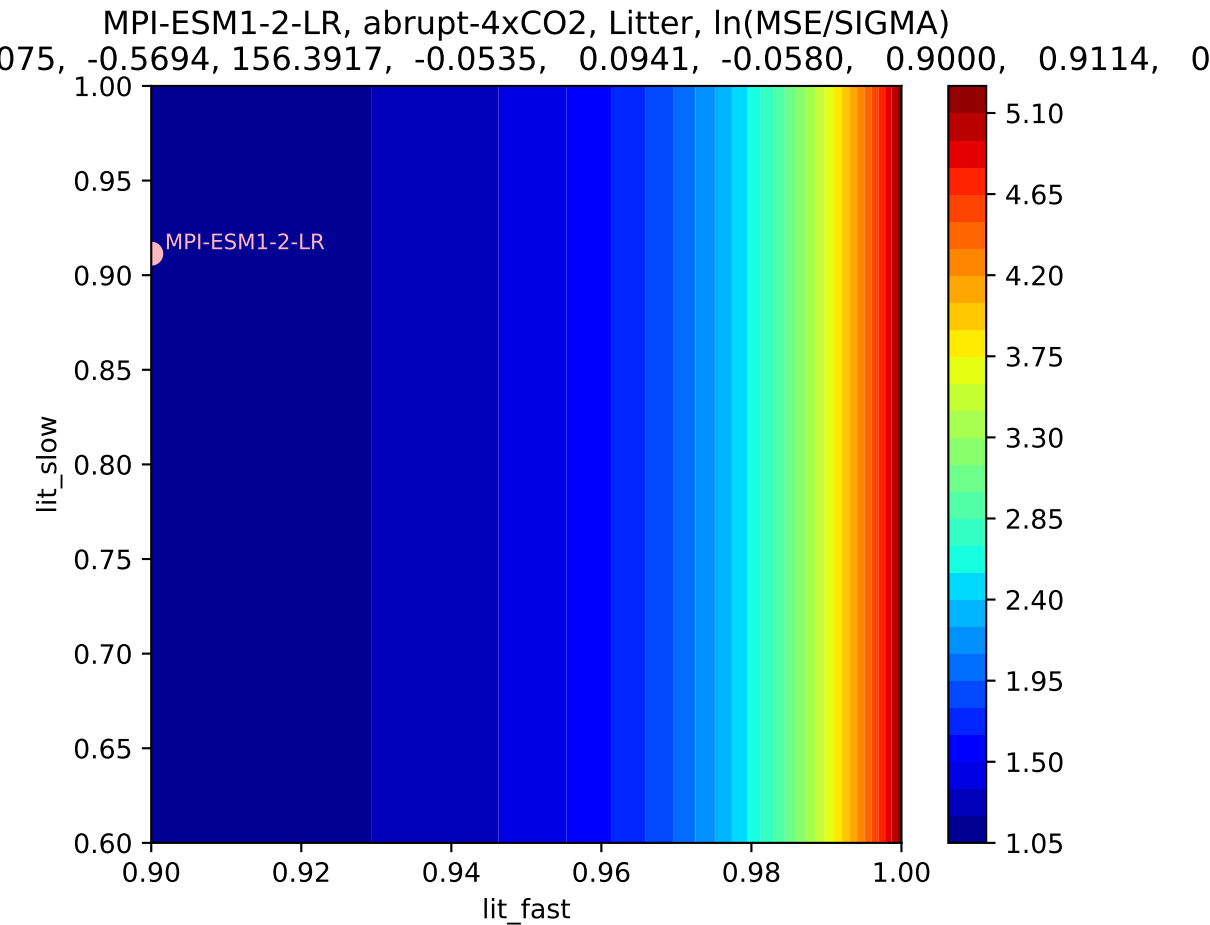
MPI-ESM1-2-LR, abrupt-4xCO2, Litter, $\ln(\text{MSE}/\text{SIGMA})$



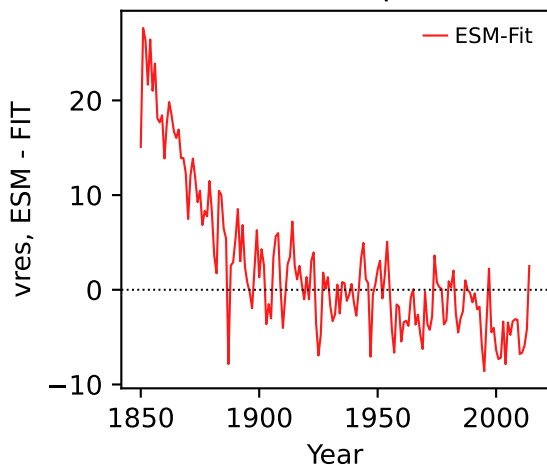
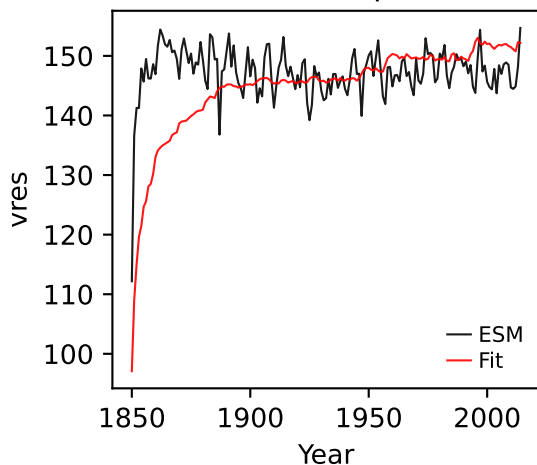


MPI-ESM1-2-LR, abrupt-4xCO2, Litter, ln(MSE/SIGMA)
075, -0.5694, 156.3917, -0.0535, 0.0941, -0.0580, 0.9000, 0.9114, 0

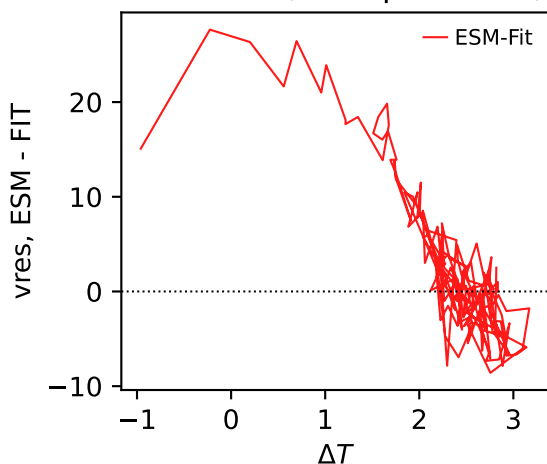
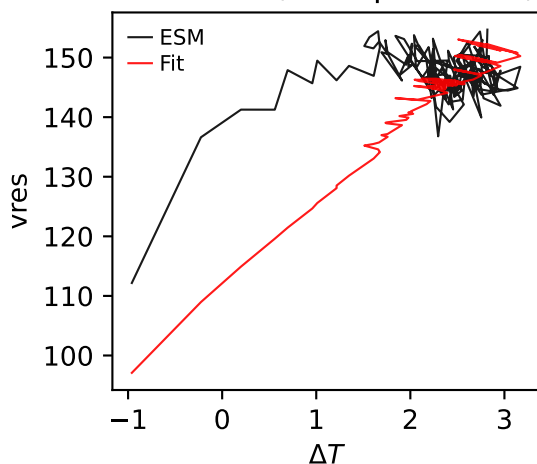




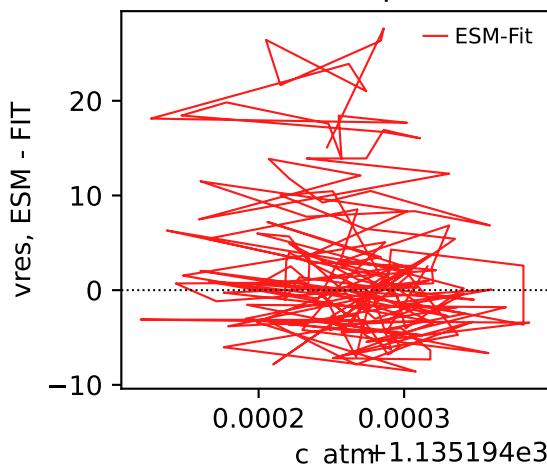
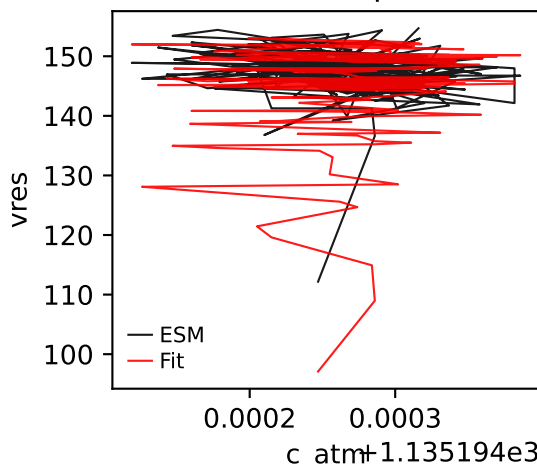
MPI-ESM1-2-LR, abrupt-4xCO2, vres MPI-ESM1-2-LR, abrupt-4xCO2, vres



MPI-ESM1-2-LR, abrupt-4xCO2, vres MPI-ESM1-2-LR, abrupt-4xCO2, vres

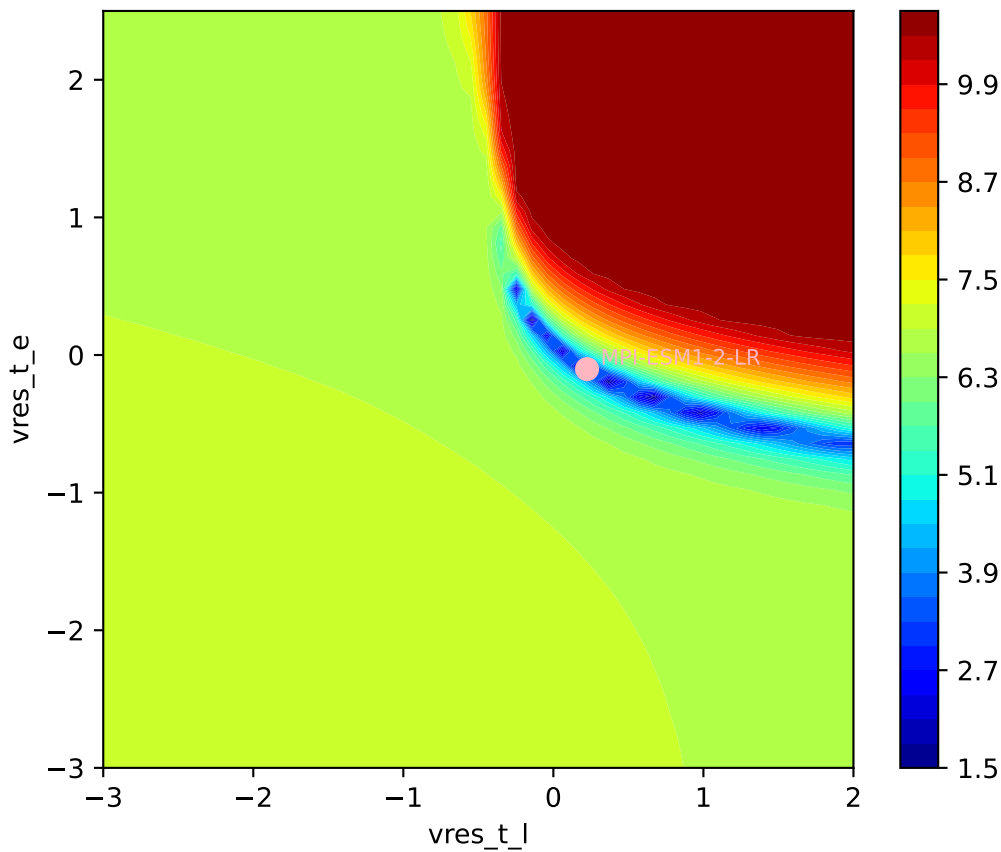


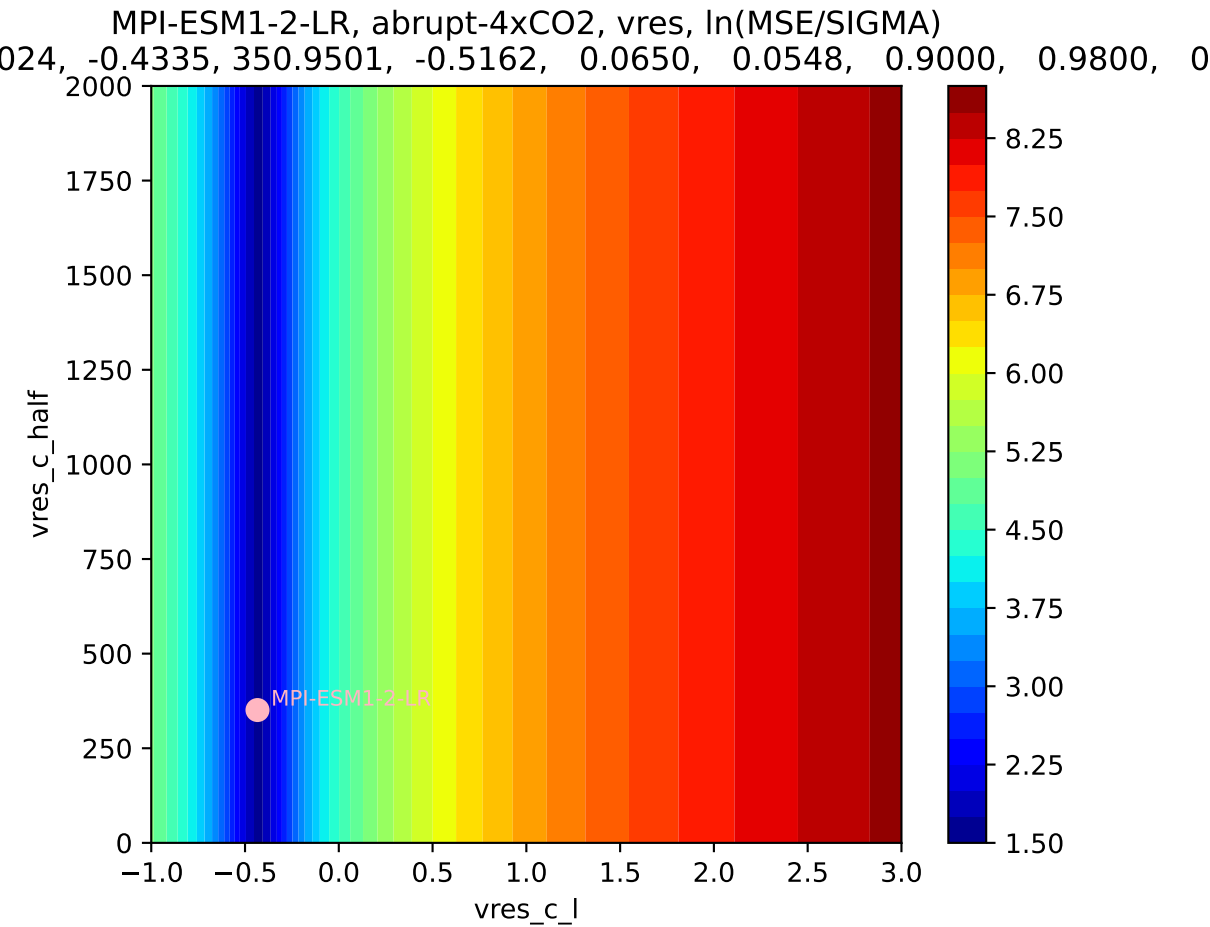
MPI-ESM1-2-LR, abrupt-4xCO2, vres MPI-ESM1-2-LR, abrupt-4xCO2, vres



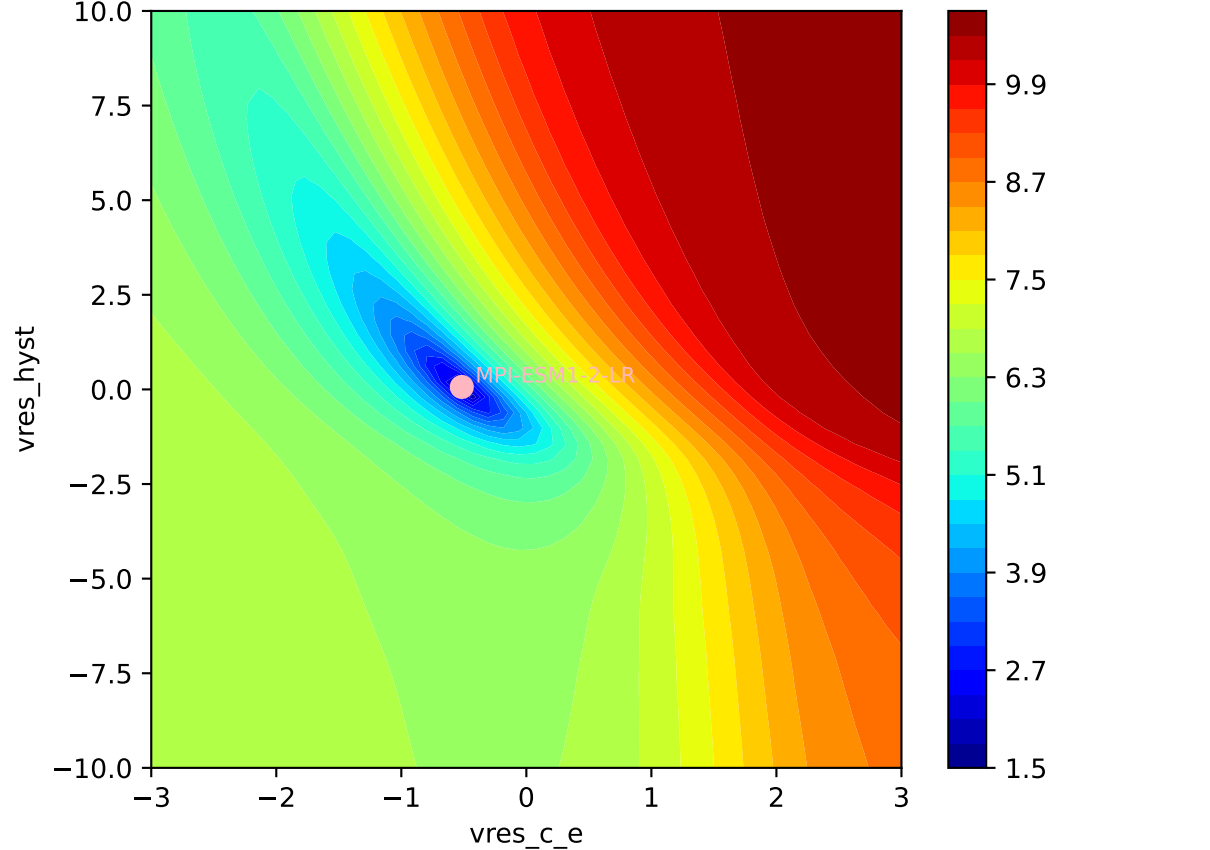
MPI-ESM1-2-LR, abrupt-4xCO2, vres, ln(MSE/SIGMA)

024, -0.4335, 350.9501, -0.5162, 0.0650, 0.0548, 0.9000, 0.9800, 0

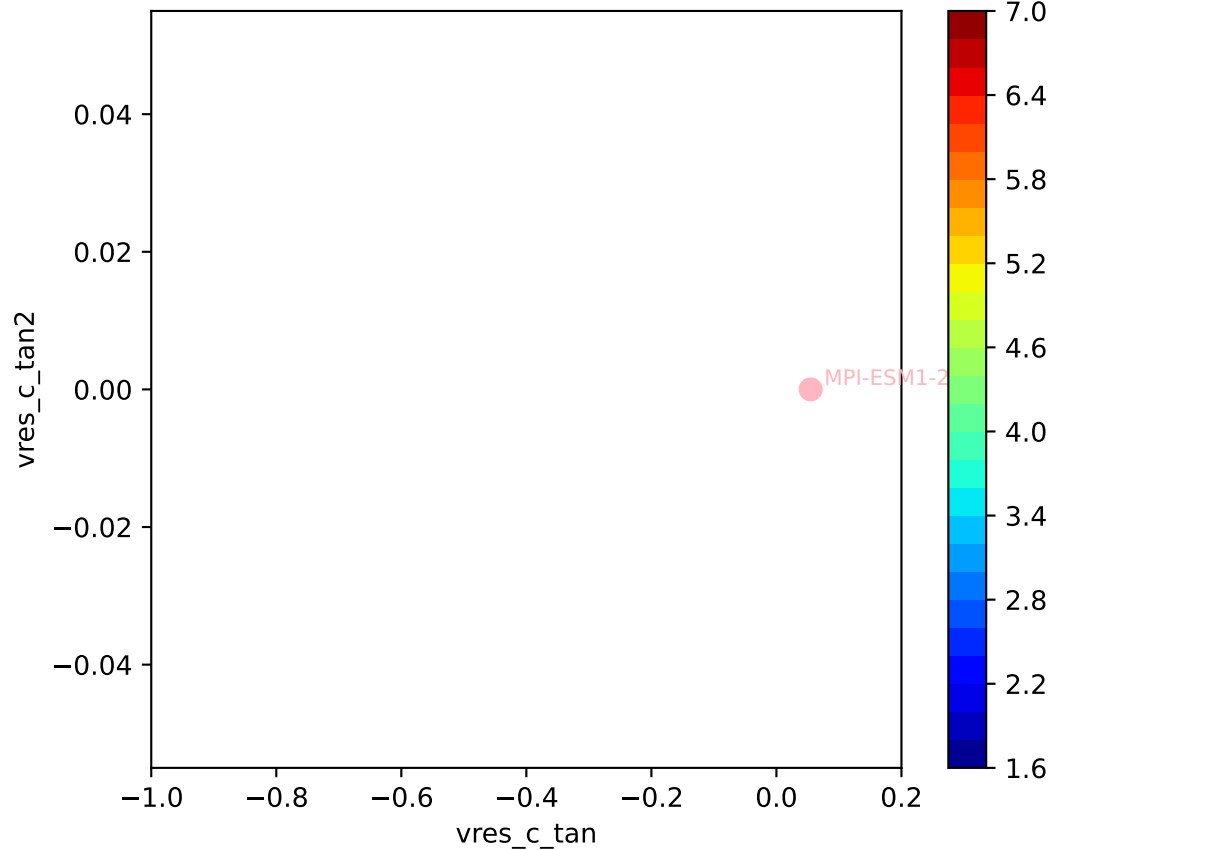


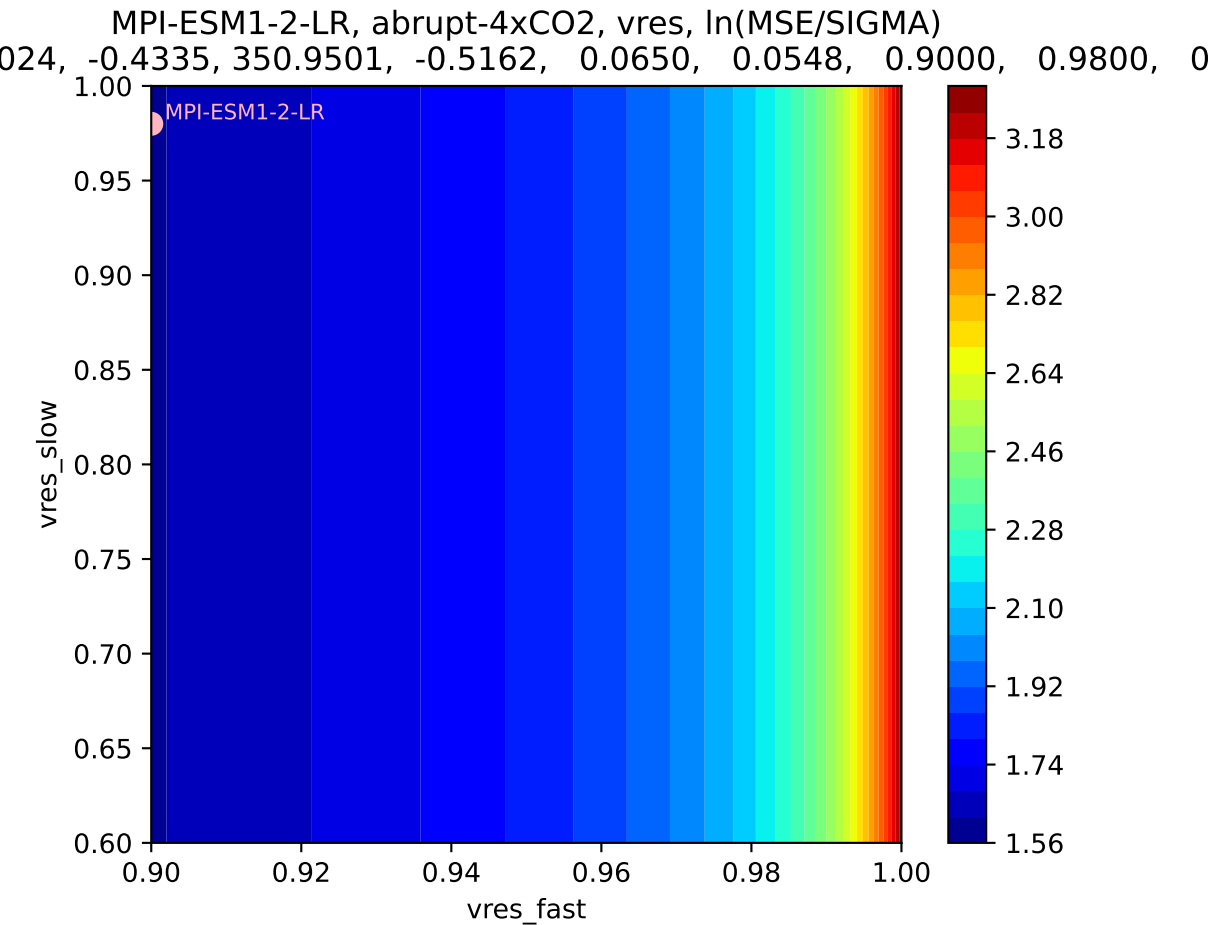


MPI-ESM1-2-LR, abrupt-4xCO2, vres, ln(MSE/SIGMA)

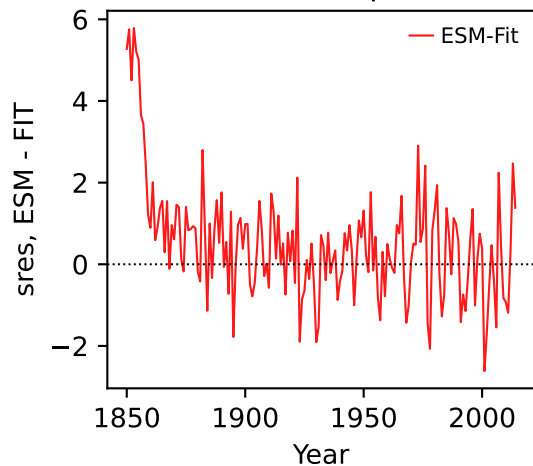
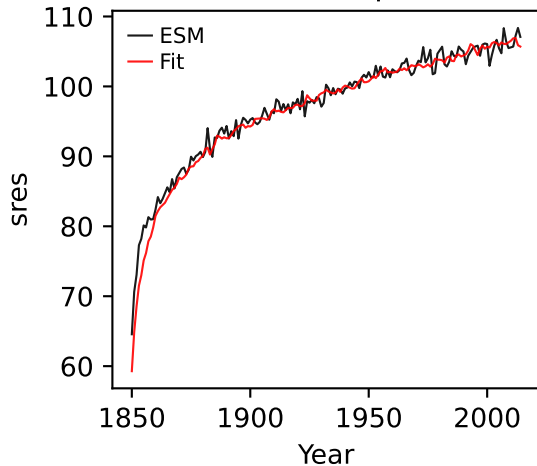


MPI-ESM1-2-LR, abrupt-4xCO2, vres, ln(MSE/SIGMA)

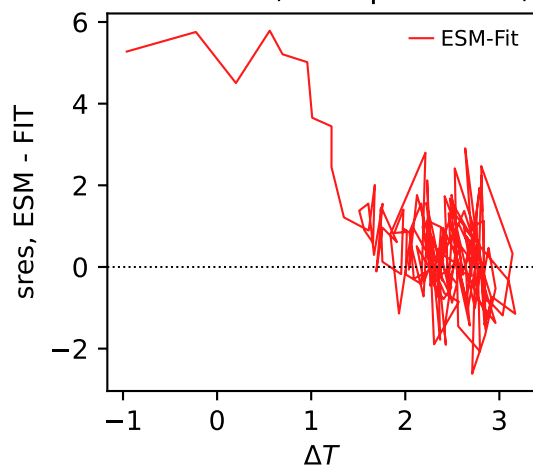
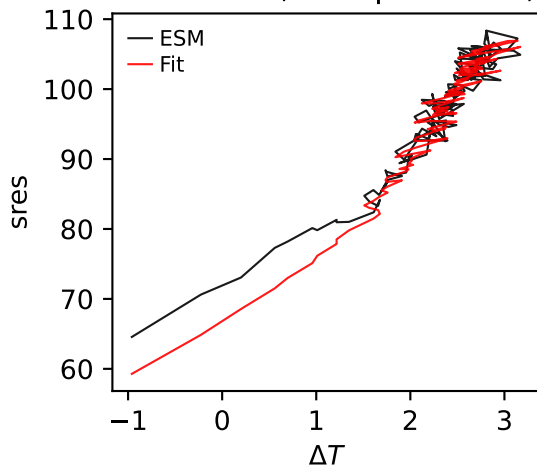




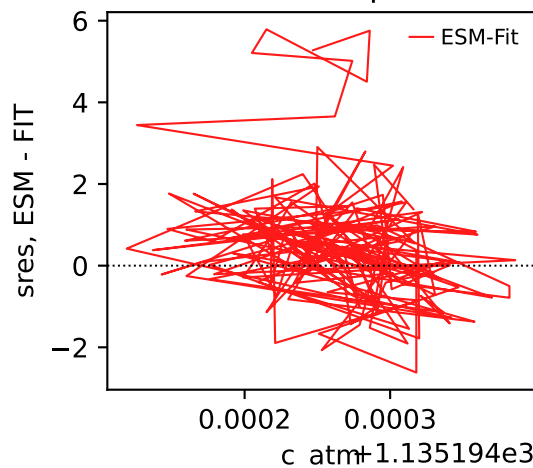
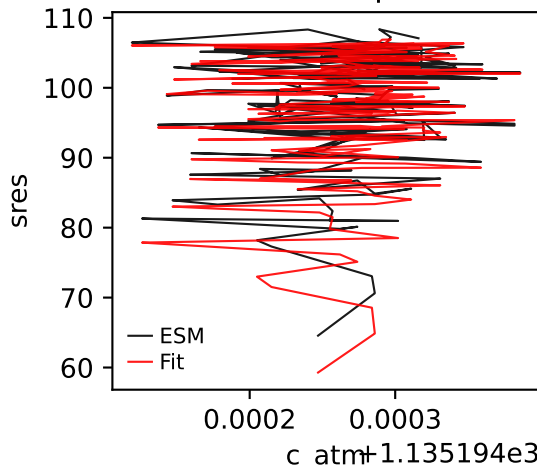
MPI-ESM1-2-LR, abrupt-4xCO2, sres MPI-ESM1-2-LR, abrupt-4xCO2, sres



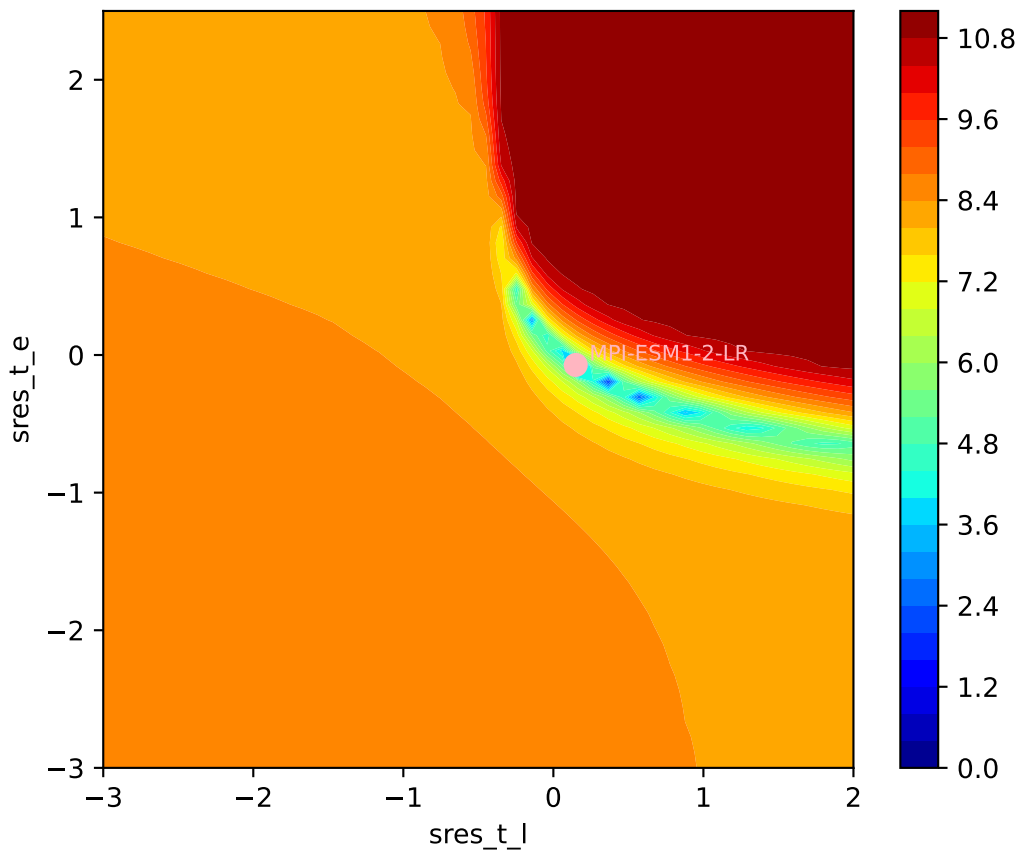
MPI-ESM1-2-LR, abrupt-4xCO2, sres MPI-ESM1-2-LR, abrupt-4xCO2, sres



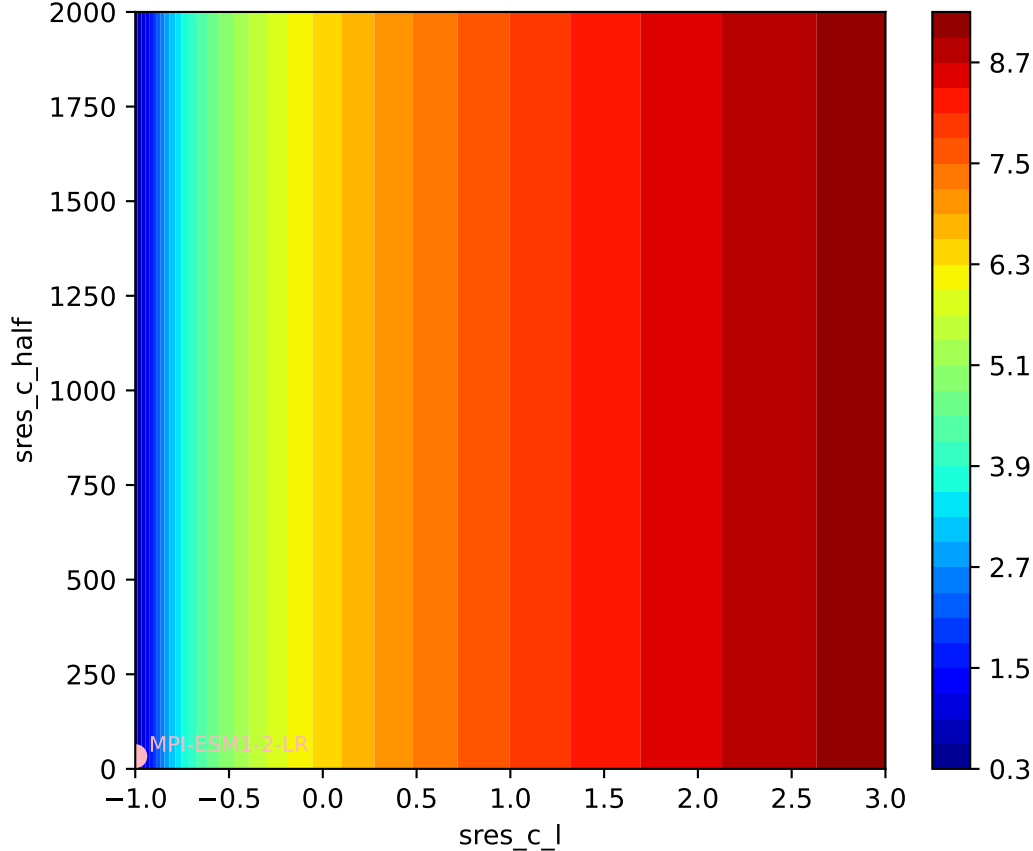
MPI-ESM1-2-LR, abrupt-4xCO2, sres MPI-ESM1-2-LR, abrupt-4xCO2, sres



MPI-ESM1-2-LR, abrupt-4xCO2, sres, ln(MSE/SIGMA)
722, -1.0000, 33.4939, 1.7149, 0.0139, -0.1166, 0.9954, 0.7551, 0.

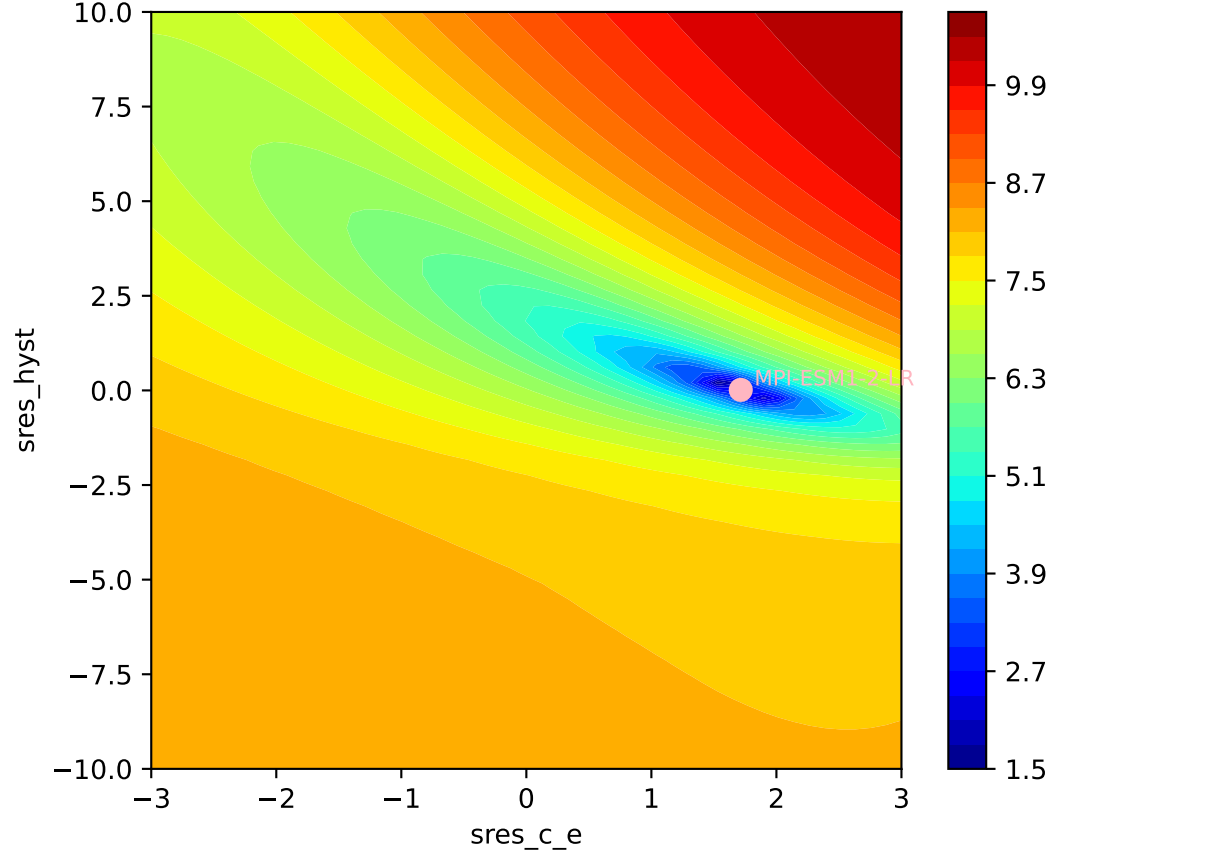


MPI-ESM1-2-LR, abrupt-4xCO2, sres, ln(MSE/SIGMA)
722, -1.0000, 33.4939, 1.7149, 0.0139, -0.1166, 0.9954, 0.7551, 0.

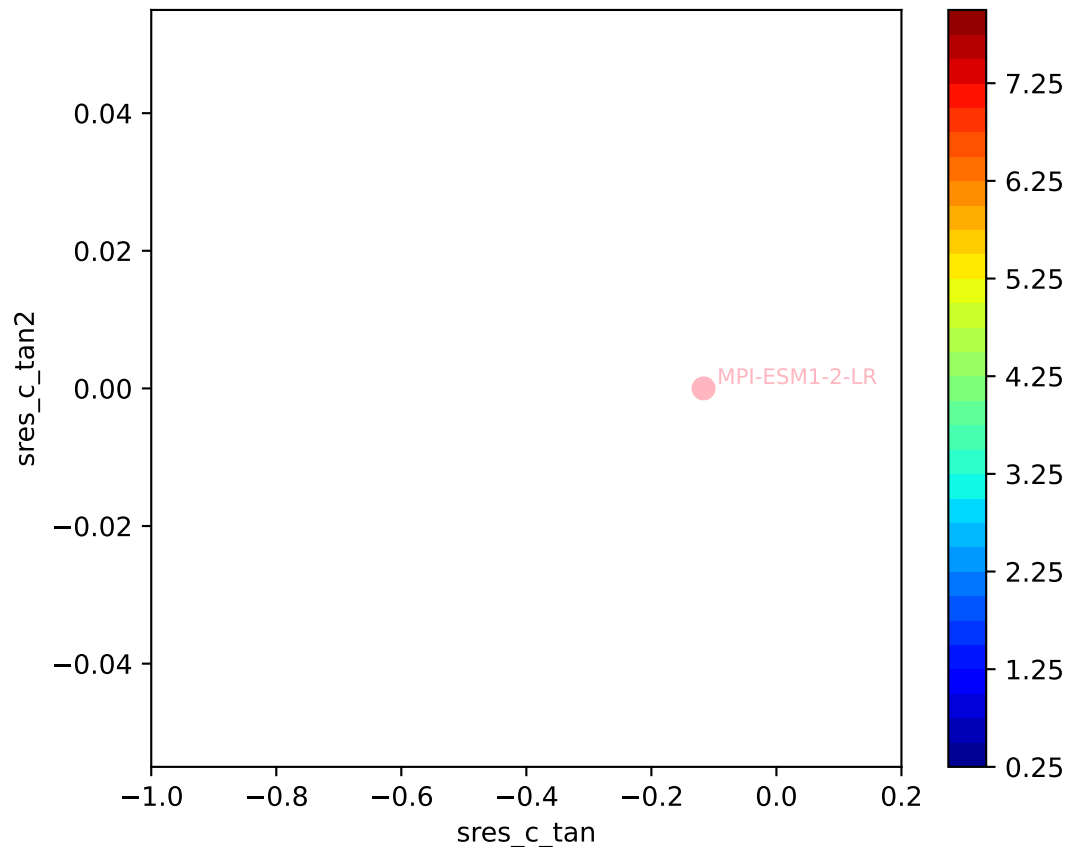


MPI-ESM1-2-LR, abrupt-4xCO2, sres, ln(MSE/SIGMA)

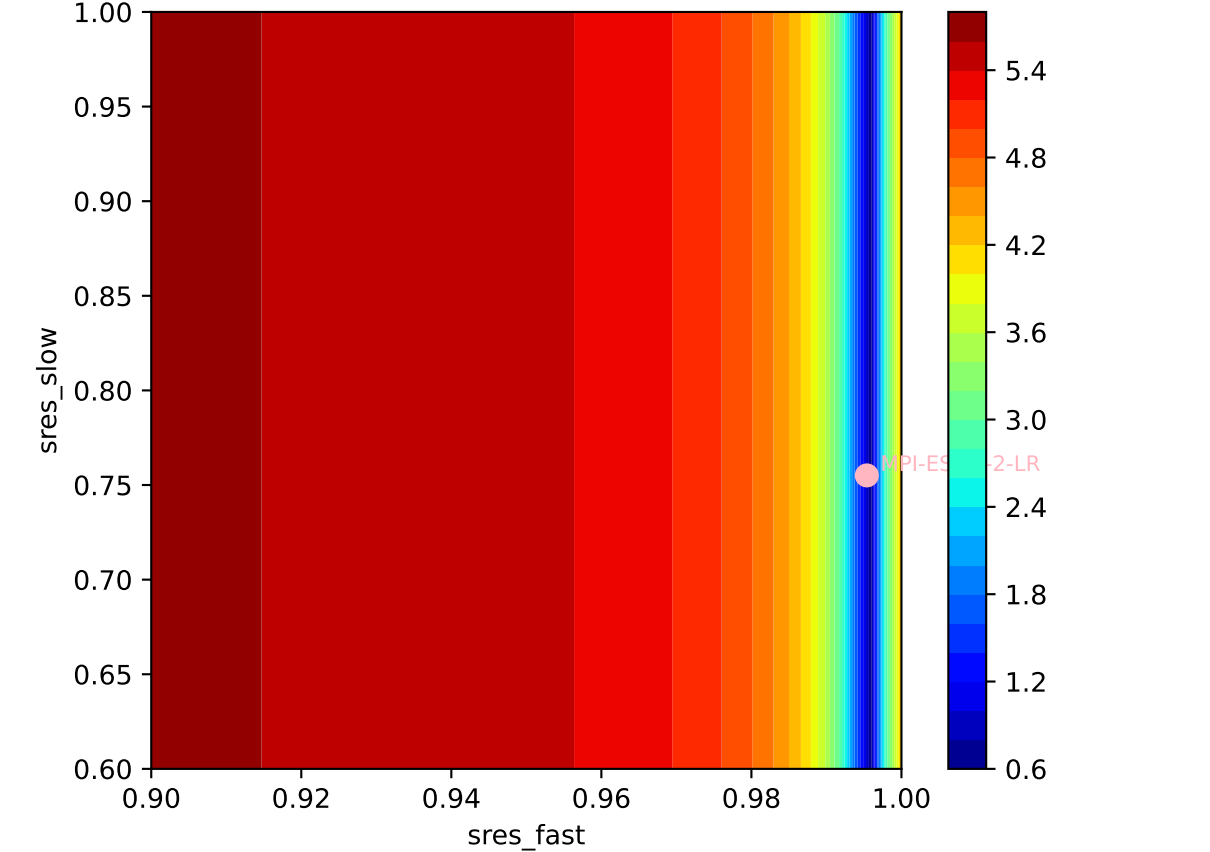
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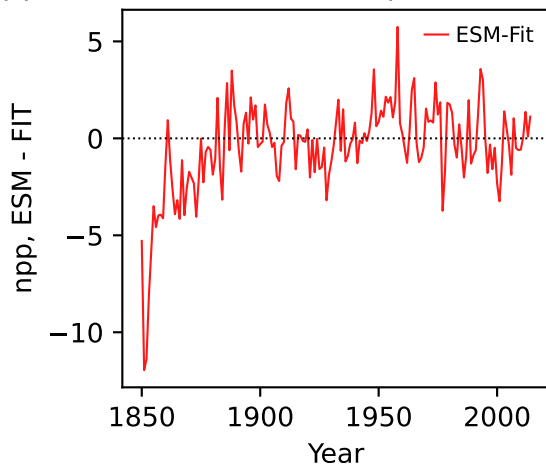
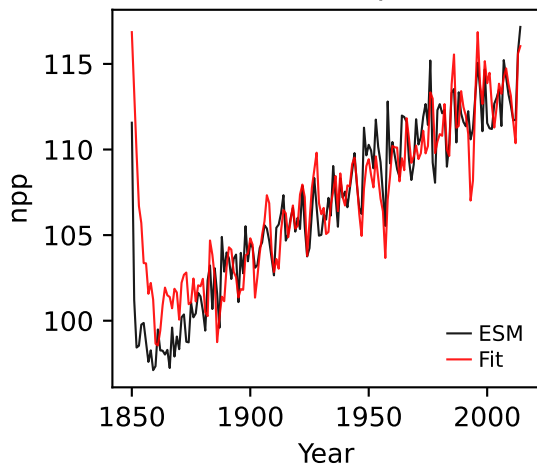
MPI-ESM1-2-LR, abrupt-4xCO2, sres, ln(MSE/SIGMA)
722, -1.0000, 33.4939, 1.7149, 0.0139, -0.1166, 0.9954, 0.7551, 0.



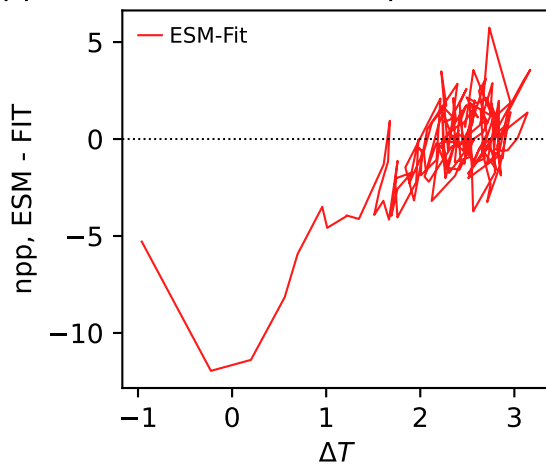
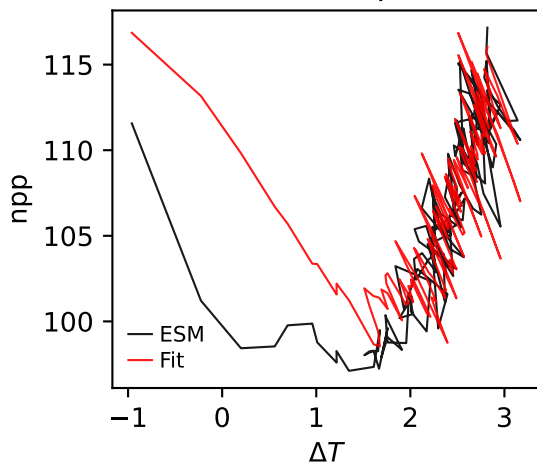
MPI-ESM1-2-LR, abrupt-4xCO2, sres, ln(MSE/SIGMA)



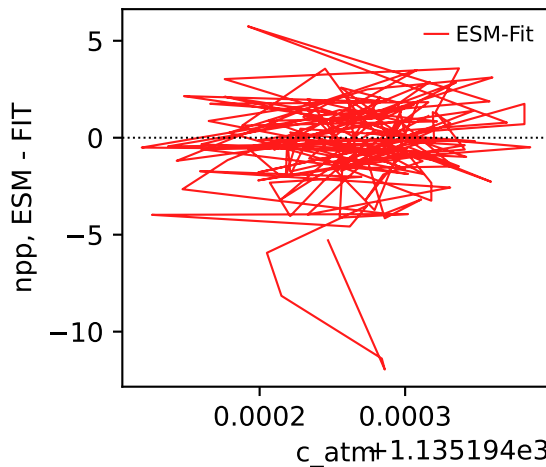
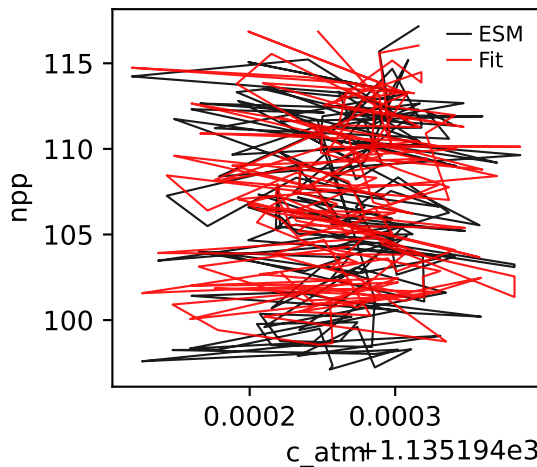
MPI-ESM1-2-LR, abrupt-4xCO2, npp MPI-ESM1-2-LR, abrupt-4xCO2, npp



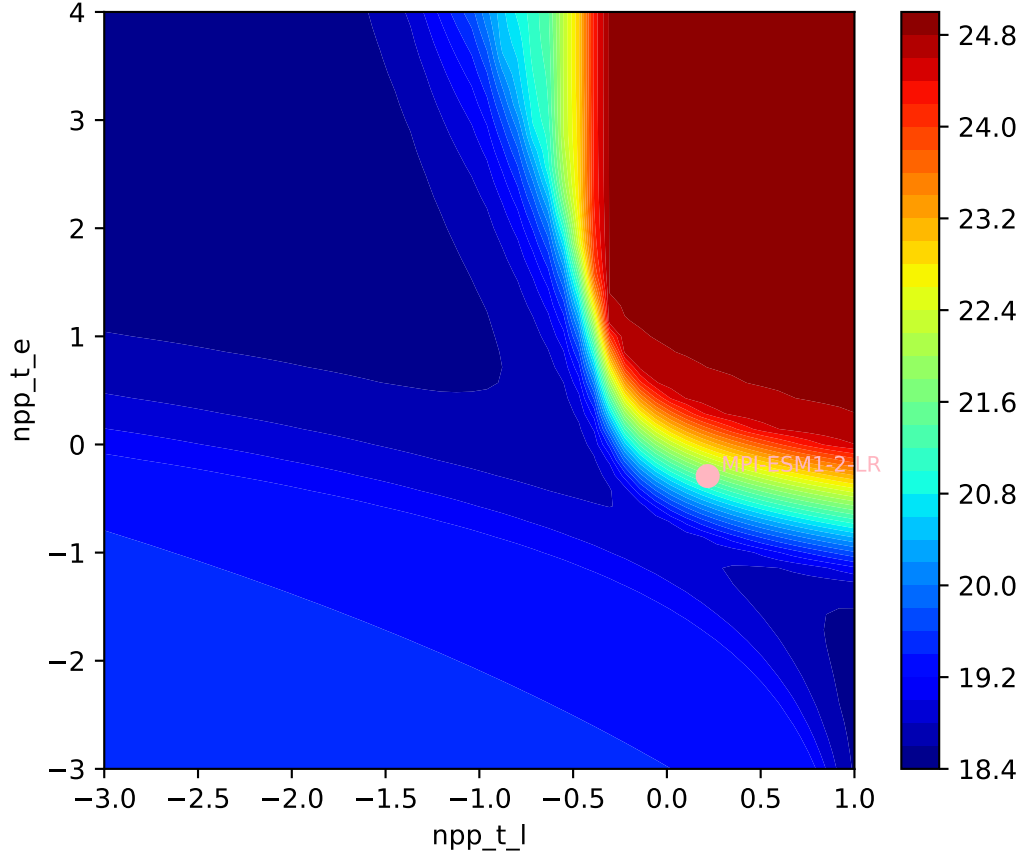
MPI-ESM1-2-LR, abrupt-4xCO2, npp MPI-ESM1-2-LR, abrupt-4xCO2, npp

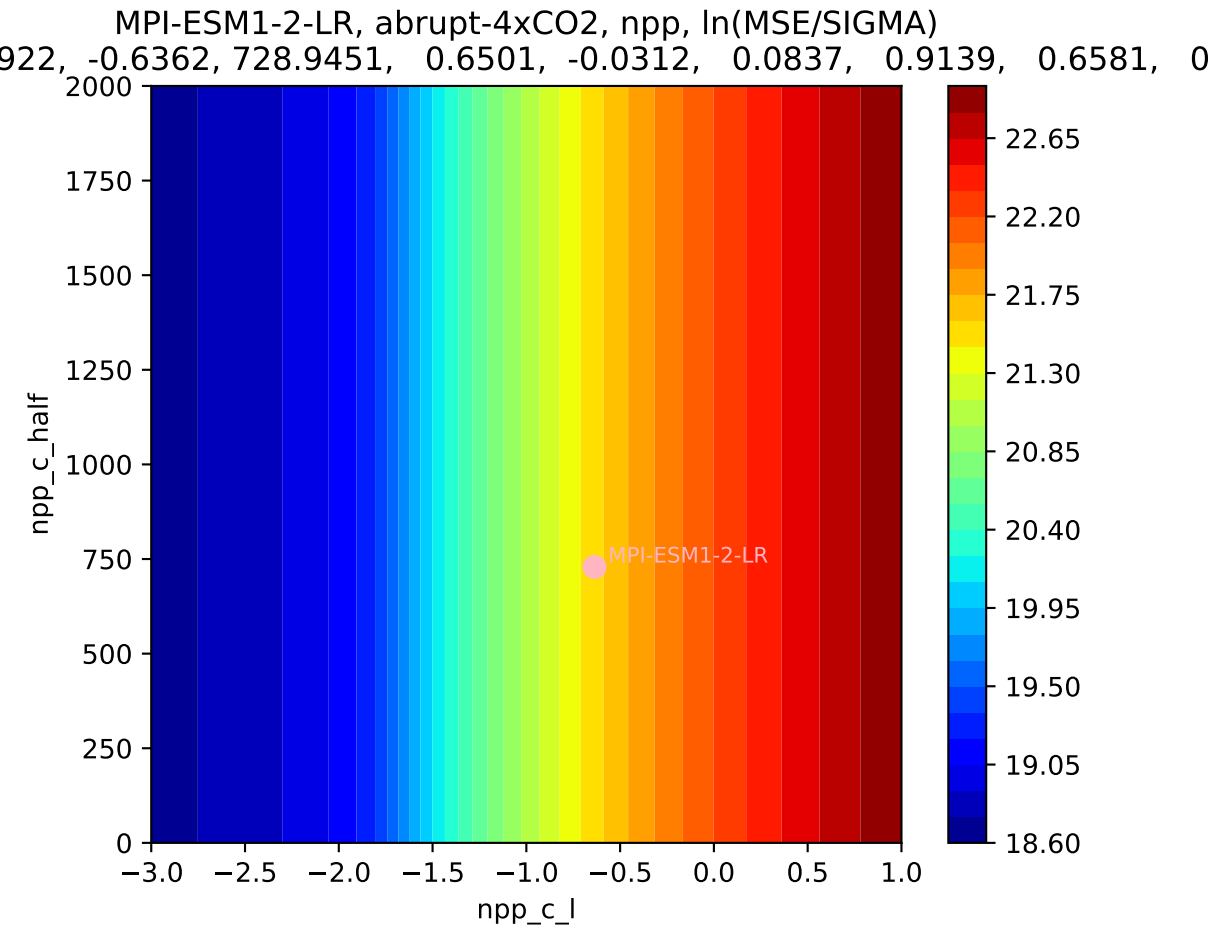


MPI-ESM1-2-LR, abrupt-4xCO2, npp MPI-ESM1-2-LR, abrupt-4xCO2, npp

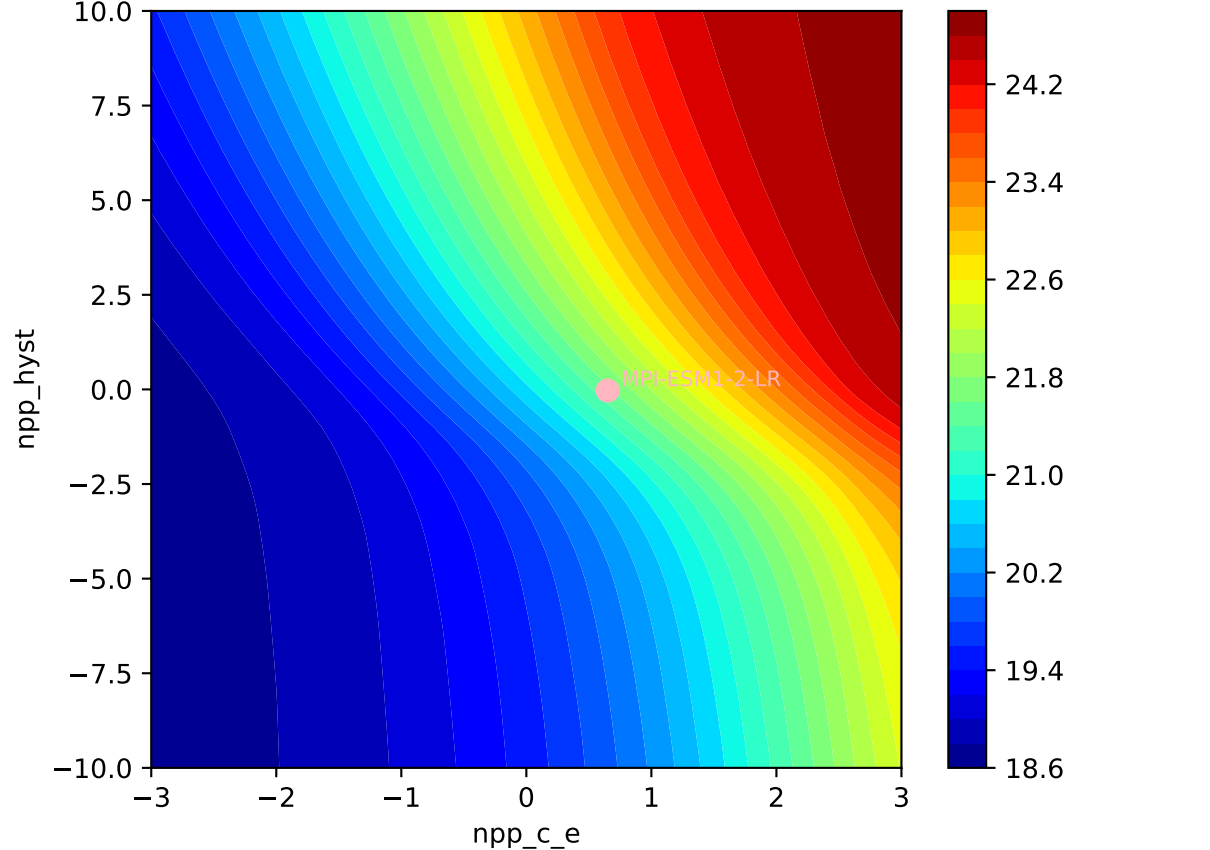


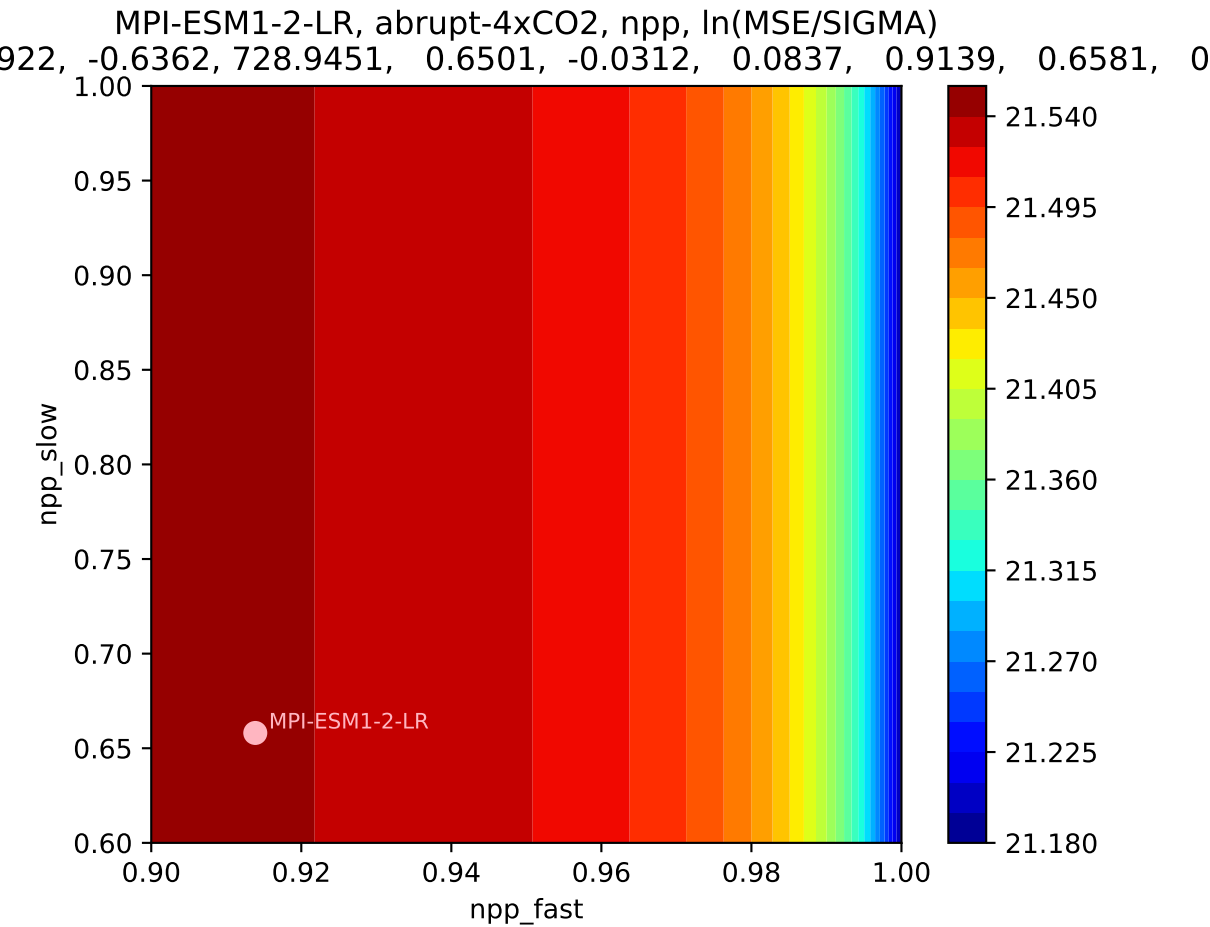
MPI-ESM1-2-LR, abrupt-4xCO2, npp, $\ln(\text{MSE}/\text{SIGMA})$



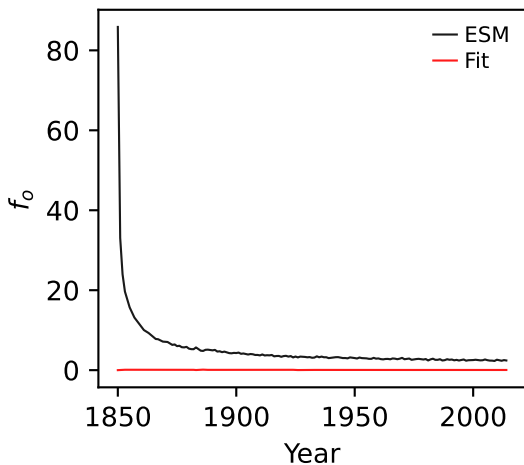


MPI-ESM1-2-LR, abrupt-4xCO2, npp, ln(MSE/SIGMA)

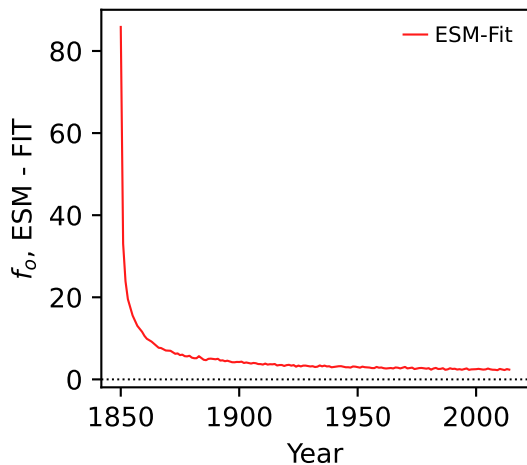




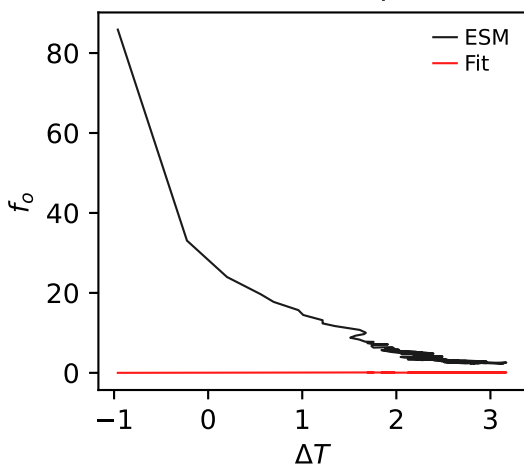
MPI-ESM1-2-LR, abrupt-4xCO₂, f_o



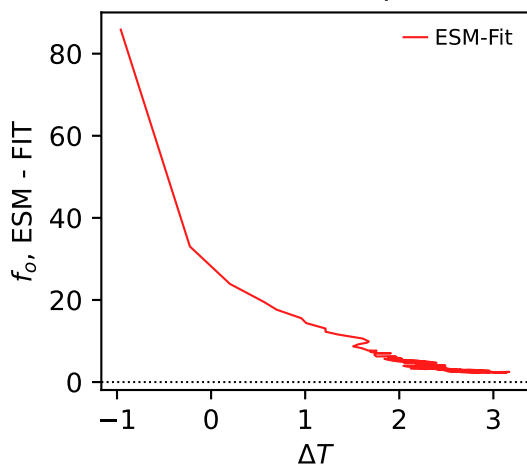
MPI-ESM1-2-LR, abrupt-4xCO₂, f_o



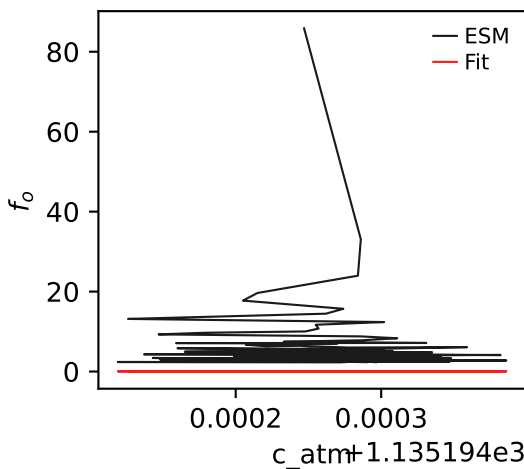
MPI-ESM1-2-LR, abrupt-4xCO₂, f_o



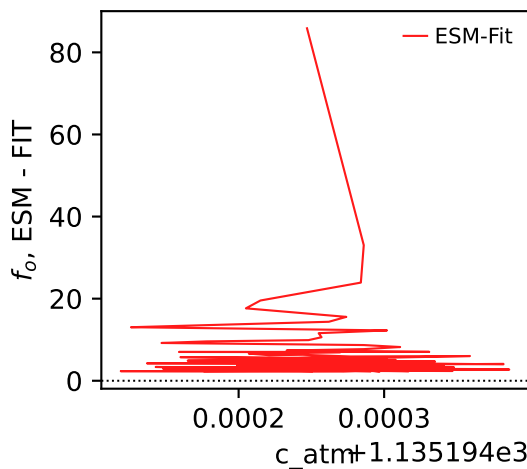
MPI-ESM1-2-LR, abrupt-4xCO₂, f_o



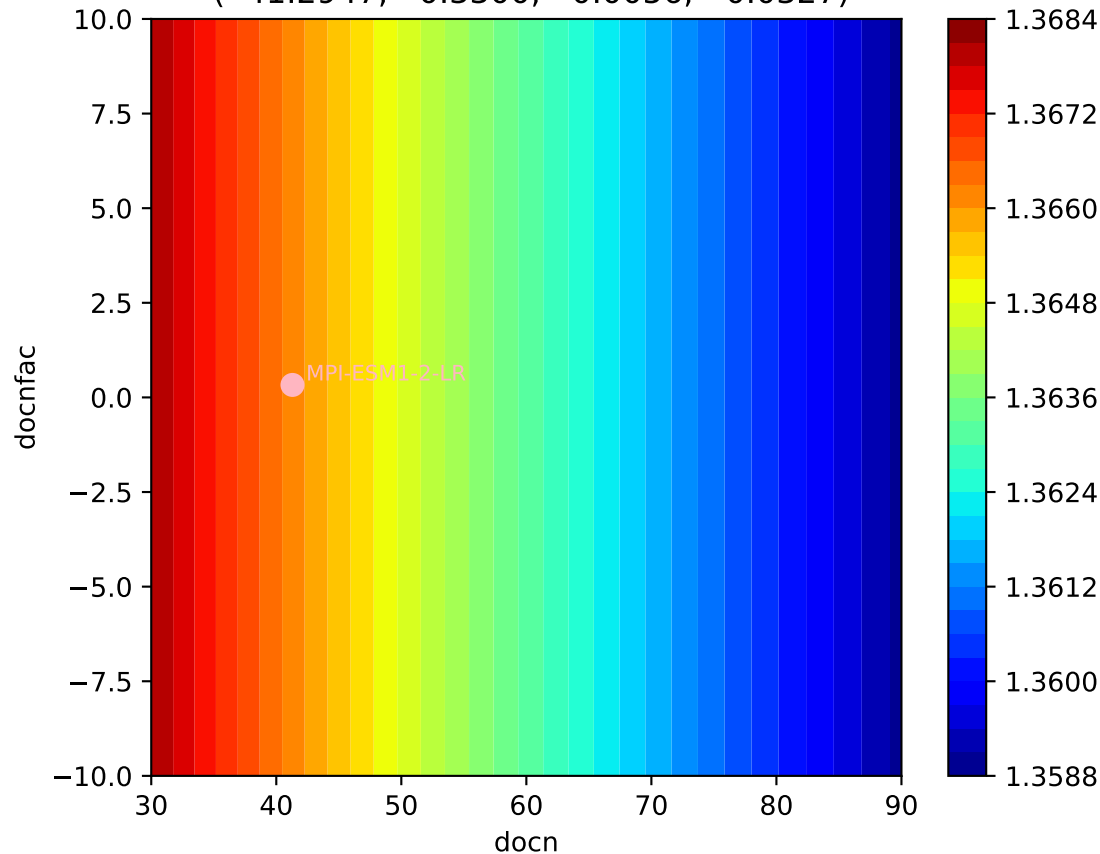
MPI-ESM1-2-LR, abrupt-4xCO₂, f_o



MPI-ESM1-2-LR, abrupt-4xCO₂, f_o



MPI-ESM1-2-LR, abrupt-4xCO2, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(41.2947, 0.3300, 0.0056, -0.0327)



MPI-ESM1-2-LR, abrupt-4xCO2, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(41.2947, 0.3300, 0.0056, -0.0327)

