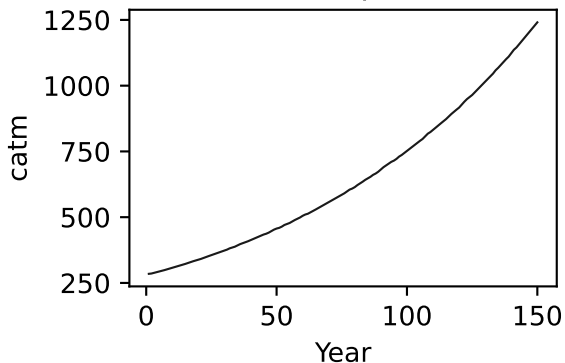
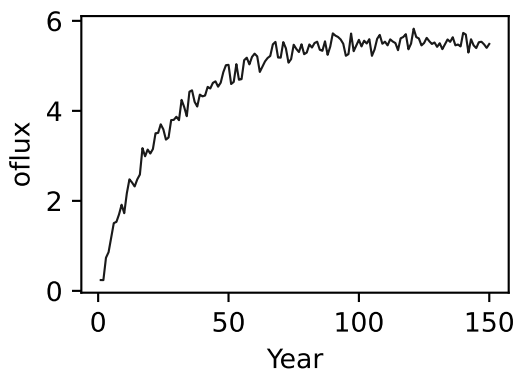
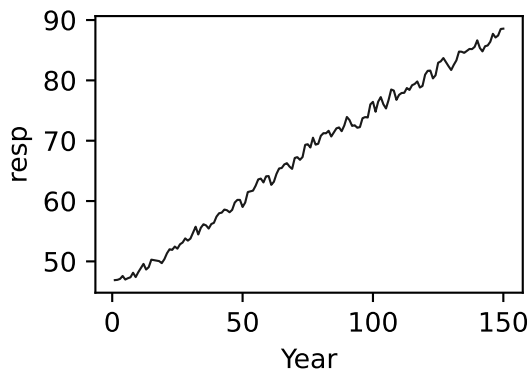
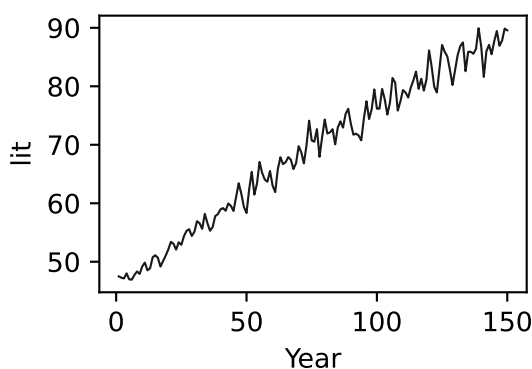
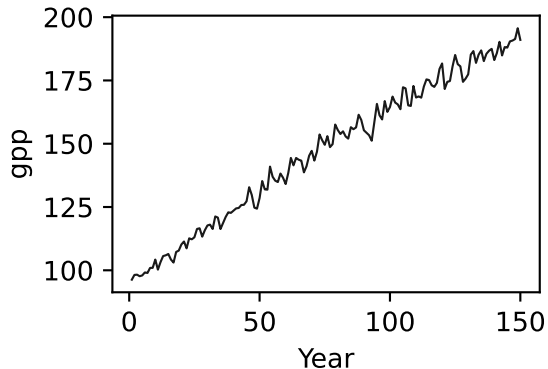
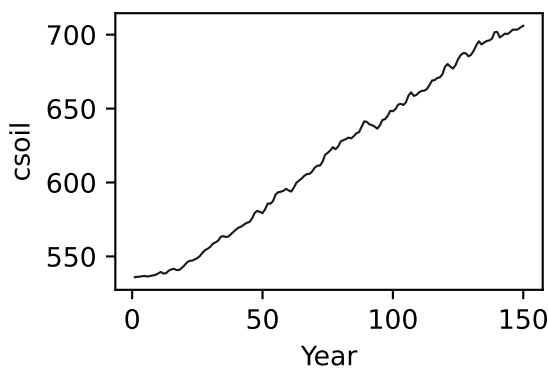
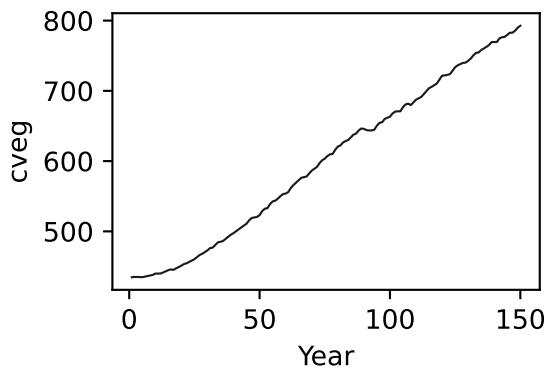
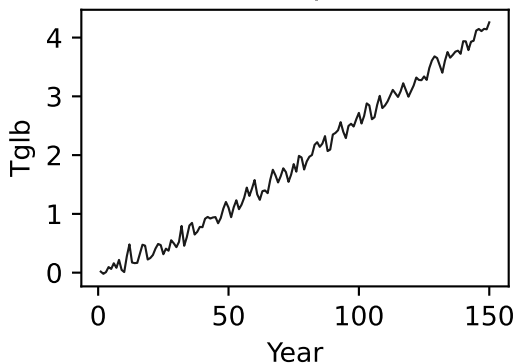


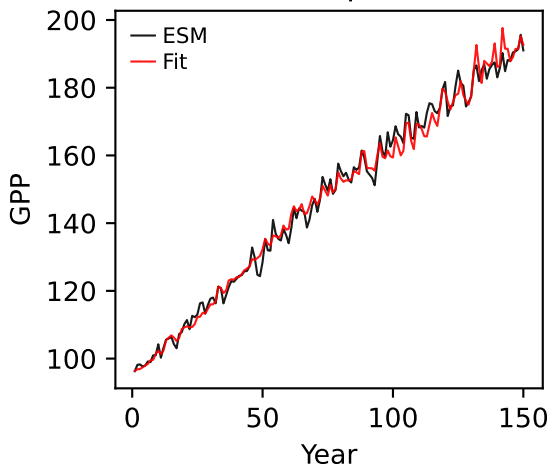
GFDL-ESM4, 1pctco2, GPP



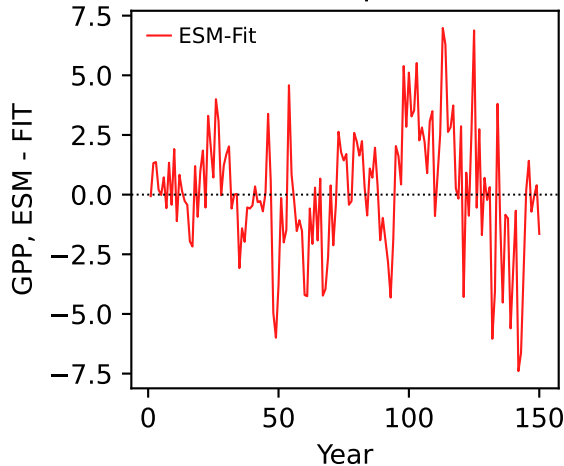
GFDL-ESM4, 1pctco2, GPP



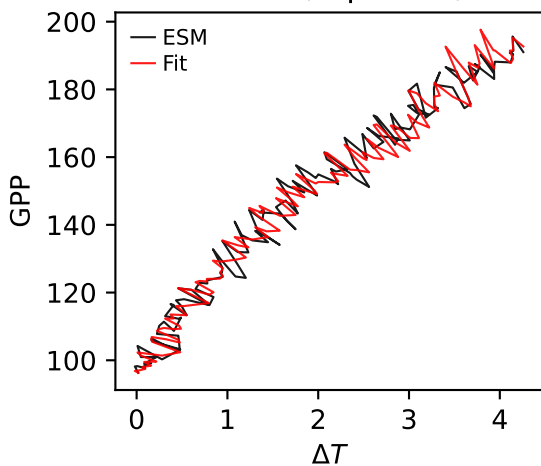
GFDL-ESM4, 1pctco2, GPP



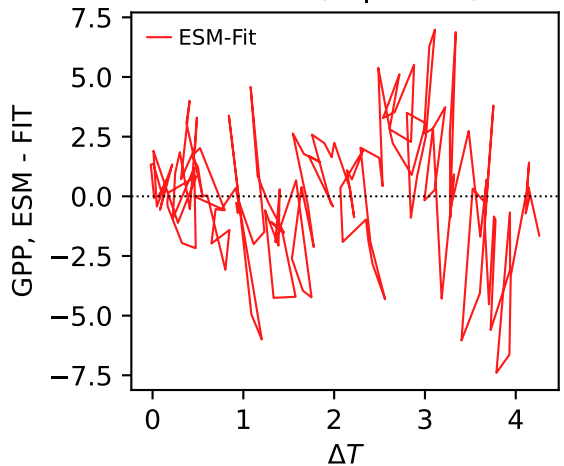
GFDL-ESM4, 1pctco2, GPP



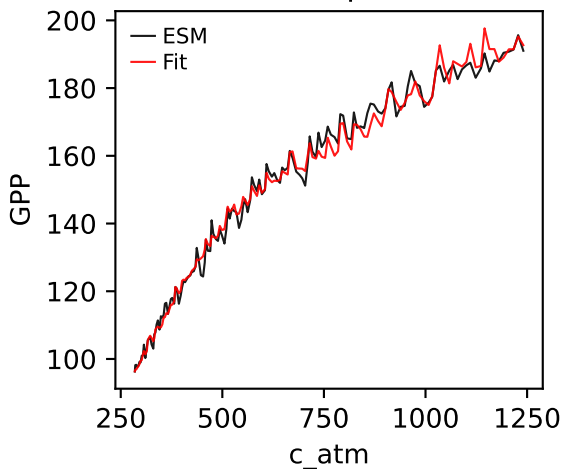
GFDL-ESM4, 1pctco2, GPP



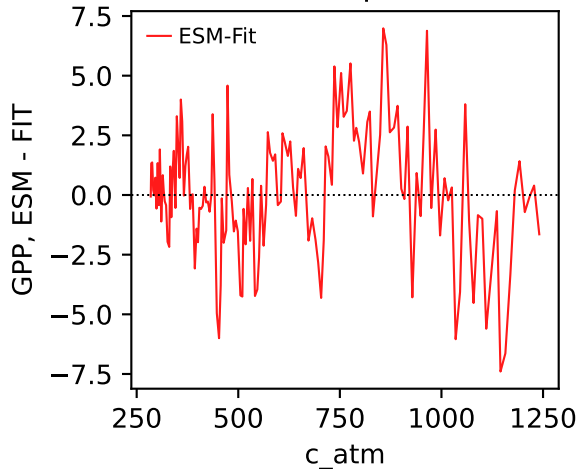
GFDL-ESM4, 1pctco2, GPP



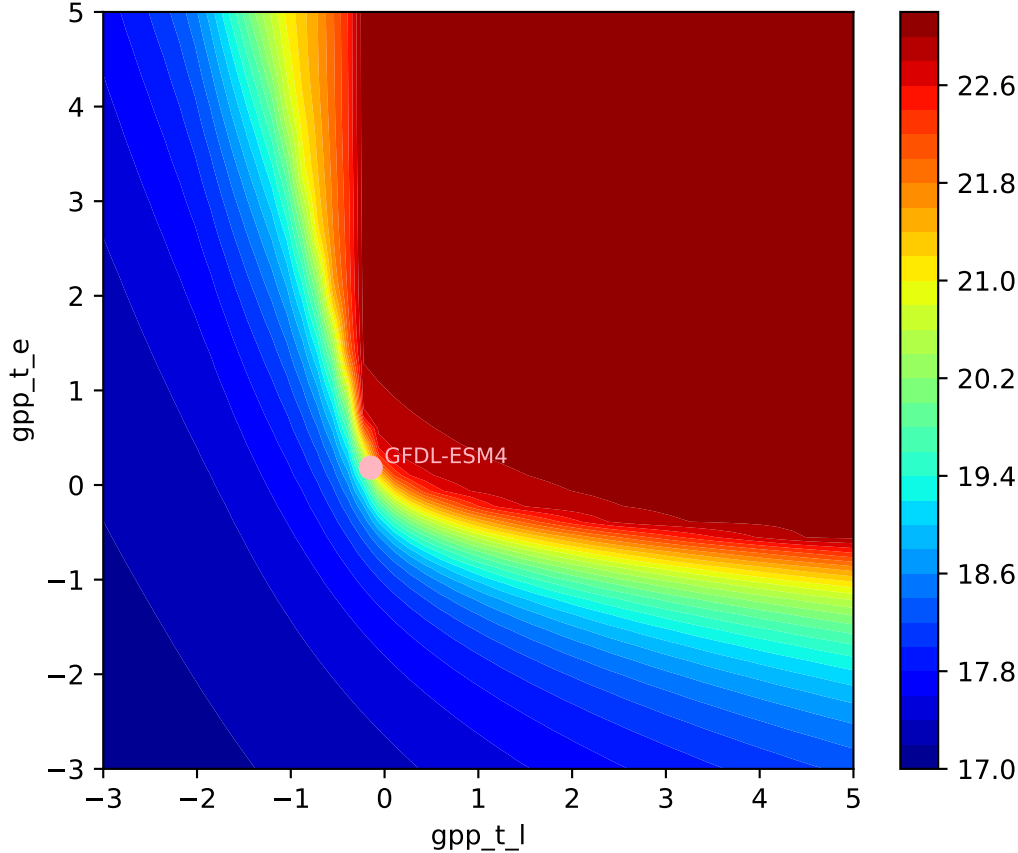
GFDL-ESM4, 1pctco2, GPP



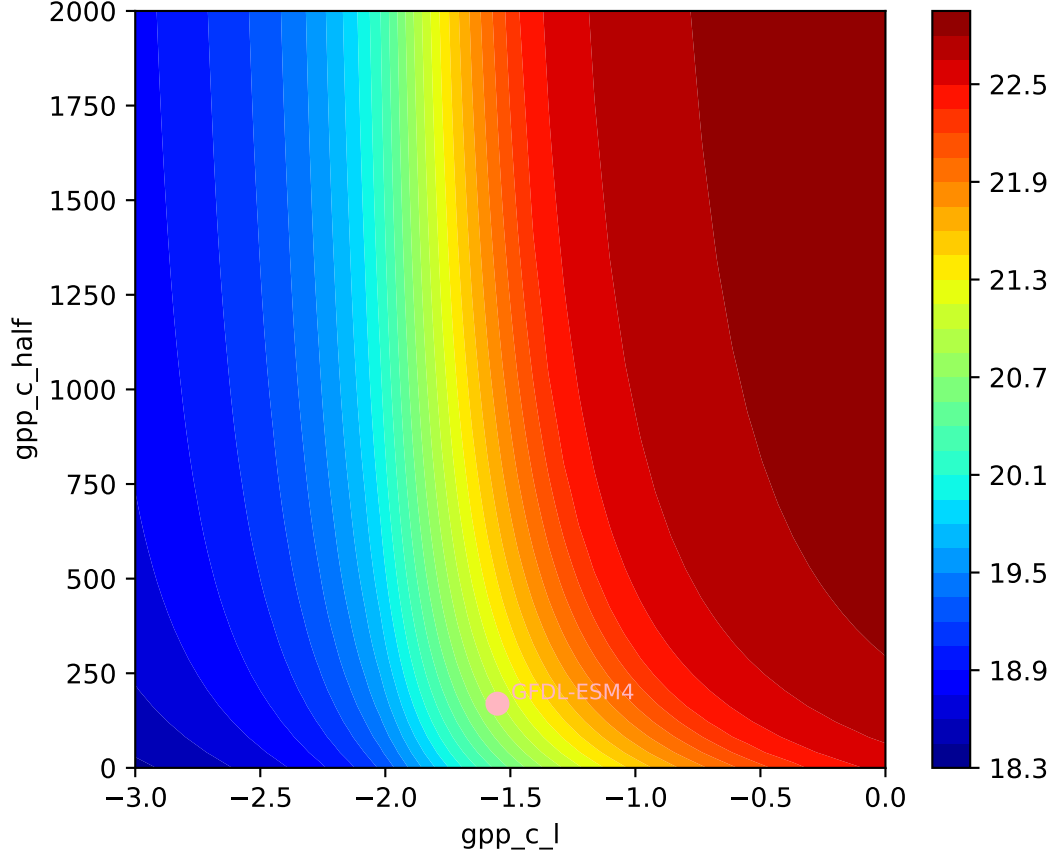
GFDL-ESM4, 1pctco2, GPP



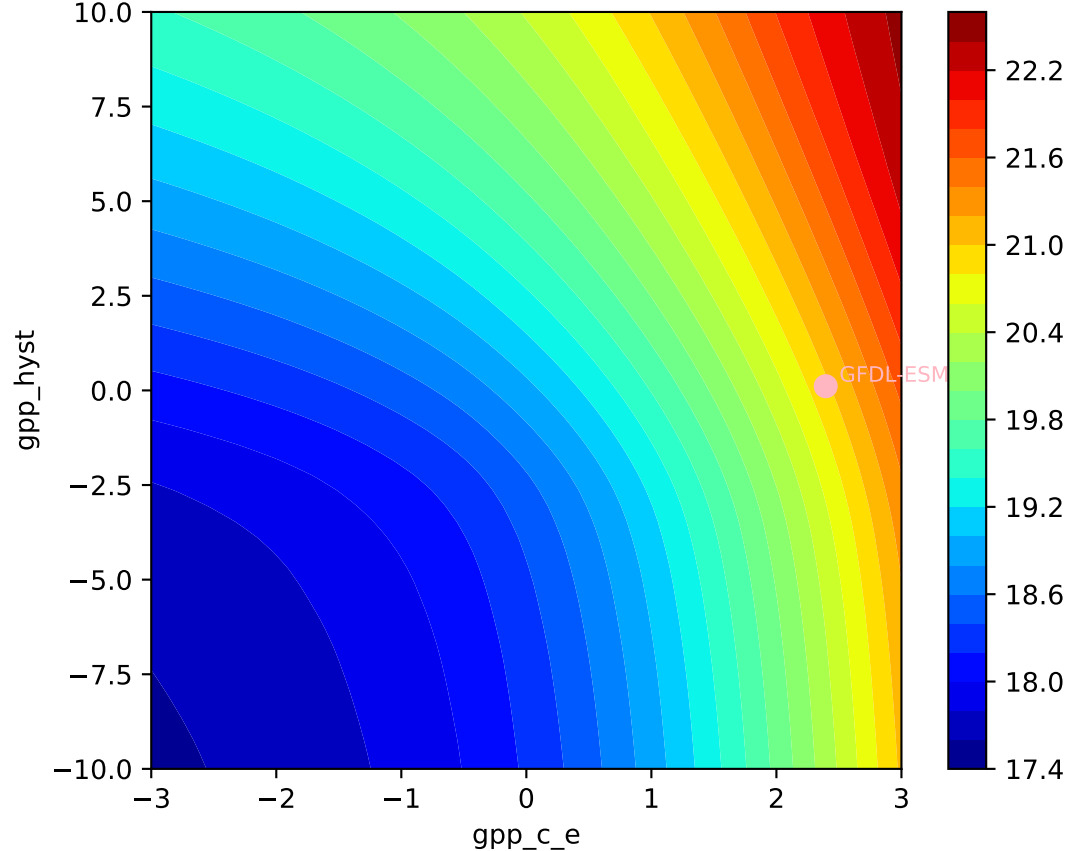
GFDL-ESM4, 1pctco2, GPP, $\ln(\text{MSE}/\text{SIGMA})$
844, -1.5516, 169.5871, 2.3943, 0.1107, 0.0046, 0.9303, 0.8794, 0



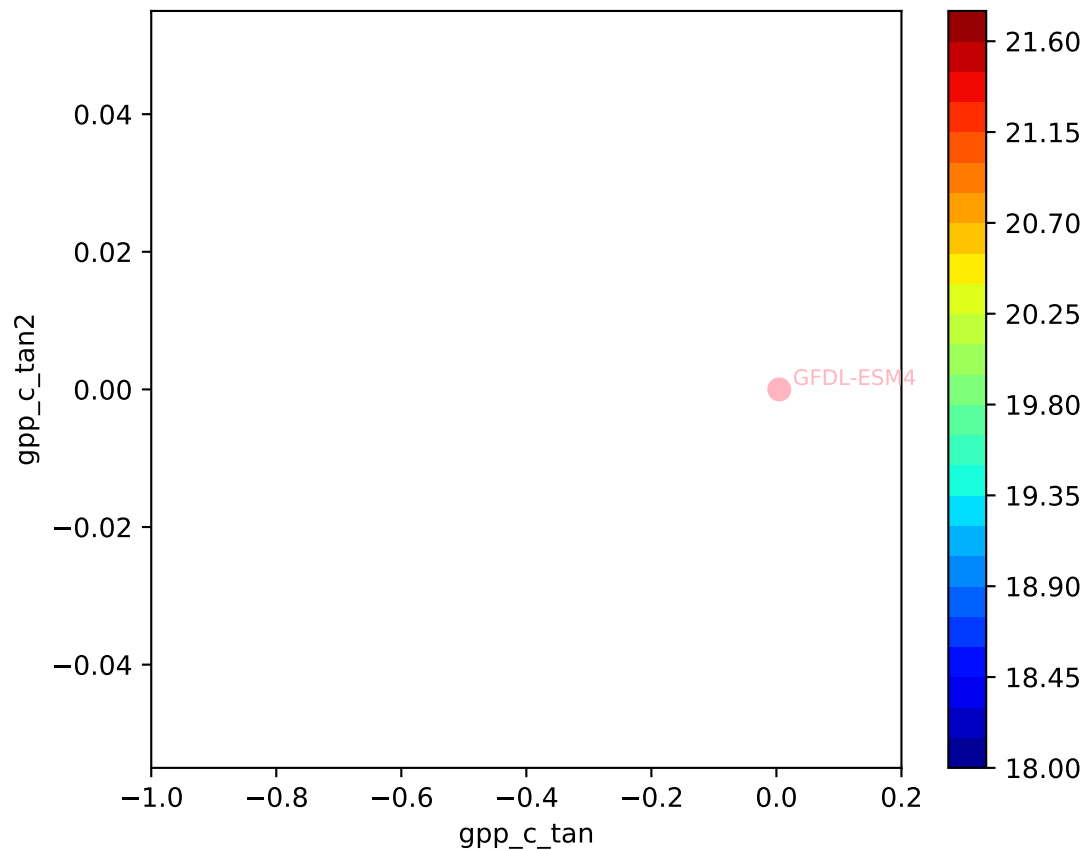
GFDL-ESM4, 1pctco2, GPP, $\ln(\text{MSE}/\text{SIGMA})$



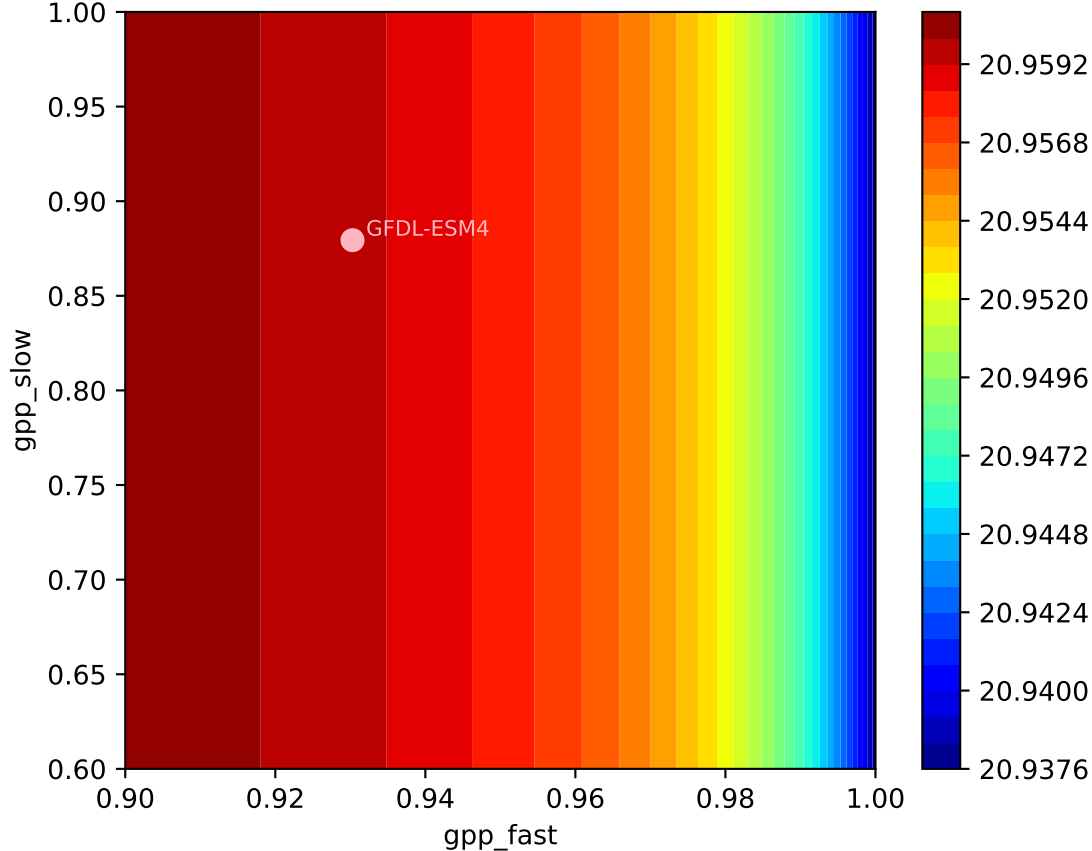
GFDL-ESM4, 1pctco2, GPP, $\ln(\text{MSE}/\text{SIGMA})$
844, -1.5516, 169.5871, 2.3943, 0.1107, 0.0046, 0.9303, 0.8794, 0



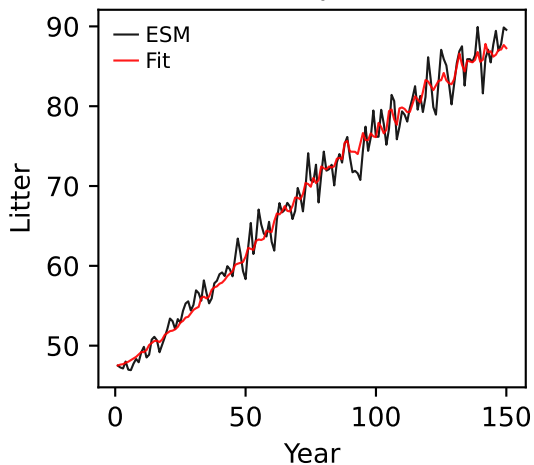
GFDL-ESM4, 1pctco2, GPP, ln(MSE/SIGMA)
844, -1.5516, 169.5871, 2.3943, 0.1107, 0.0046, 0.9303, 0.8794, 0



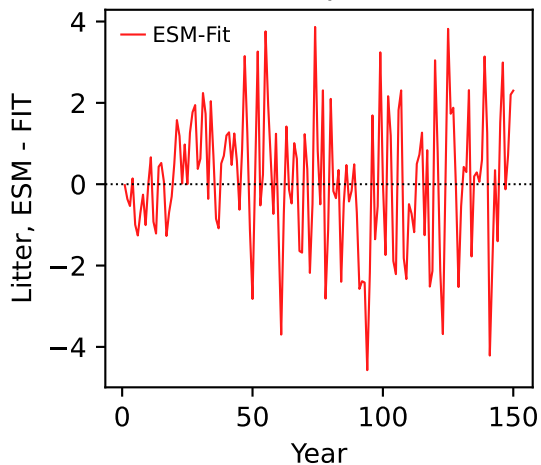
GFDL-ESM4, 1pctco2, GPP, $\ln(\text{MSE}/\text{SIGMA})$
844, -1.5516, 169.5871, 2.3943, 0.1107, 0.0046, 0.9303, 0.8794, 0



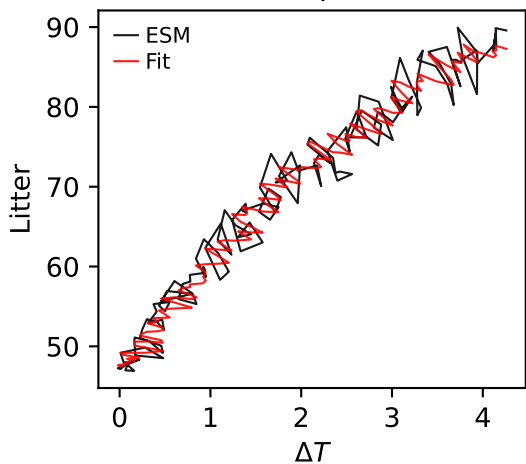
GFDL-ESM4, 1pctco2, Litter



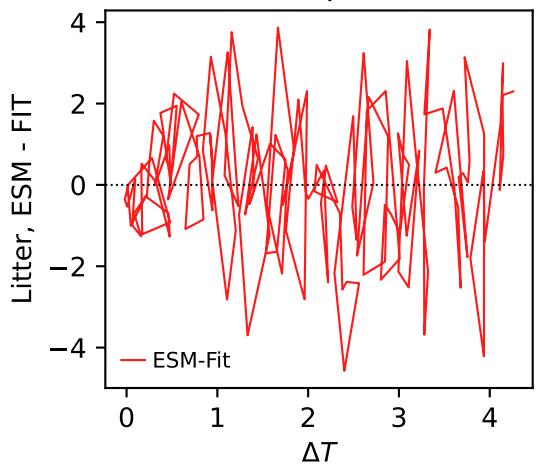
GFDL-ESM4, 1pctco2, Litter



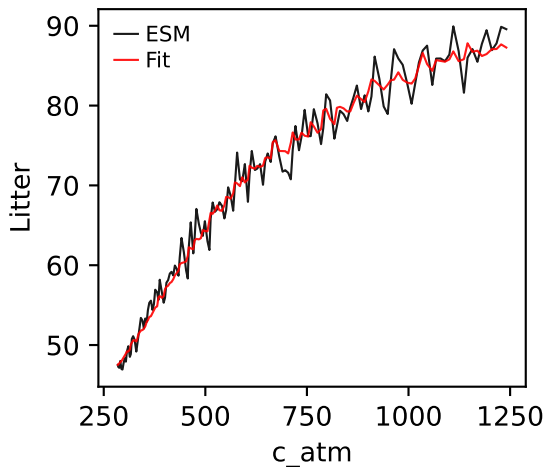
GFDL-ESM4, 1pctco2, Litter



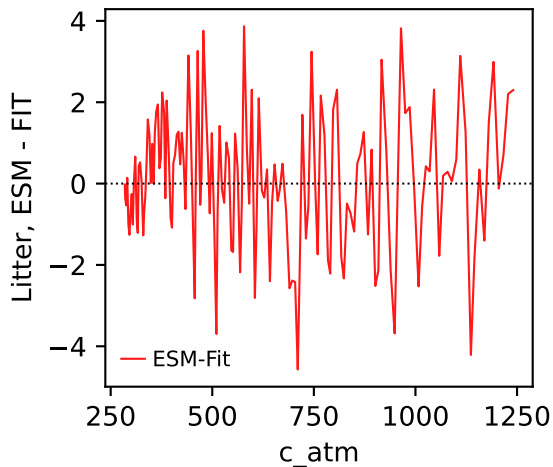
GFDL-ESM4, 1pctco2, Litter



GFDL-ESM4, 1pctco2, Litter

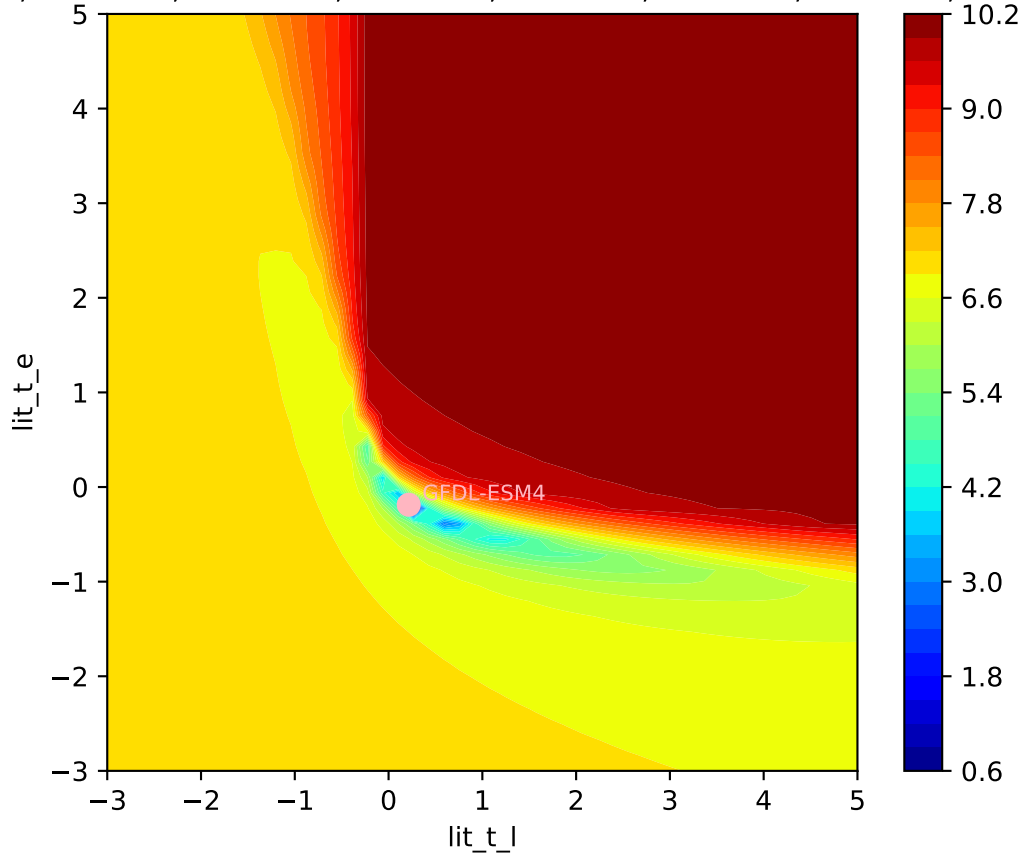


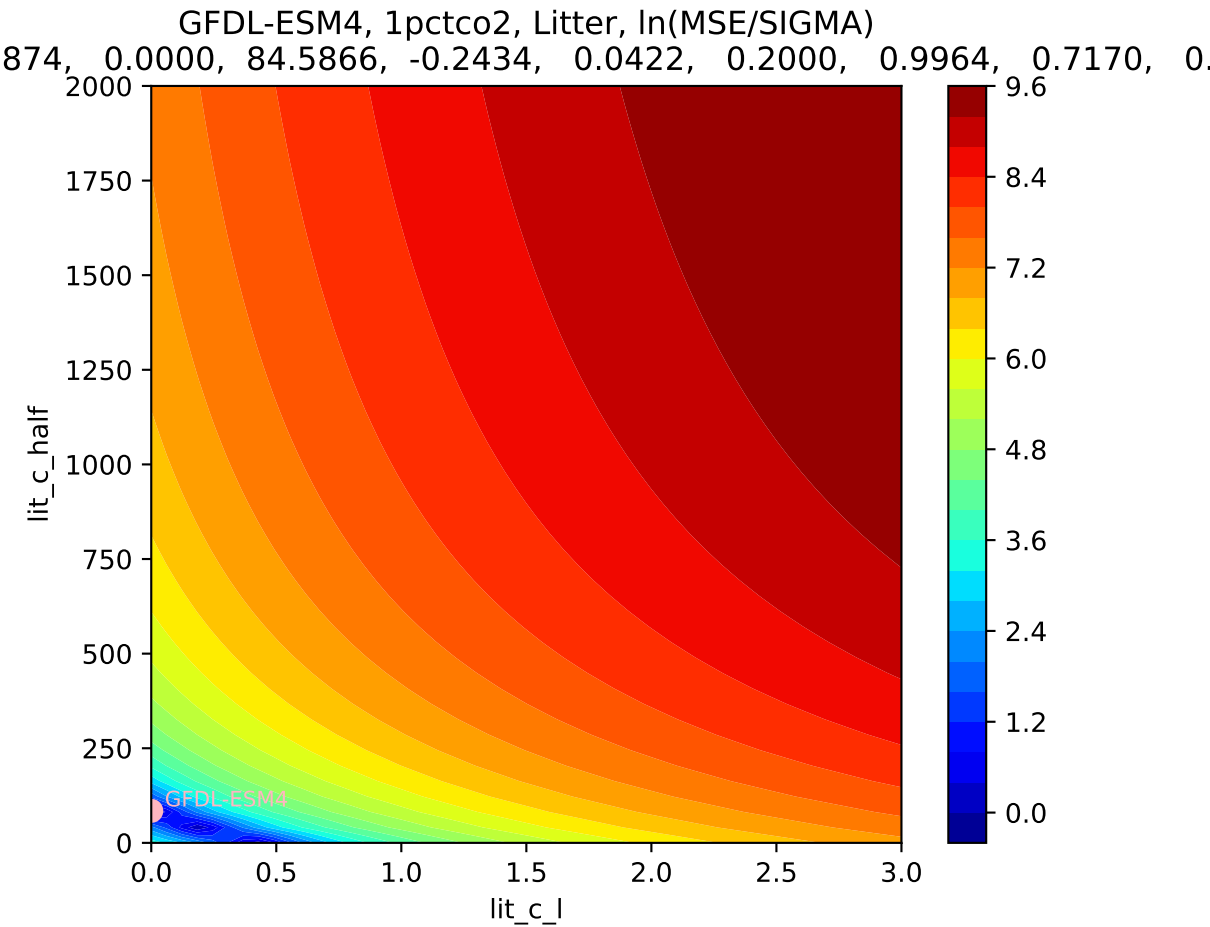
GFDL-ESM4, 1pctco2, Litter



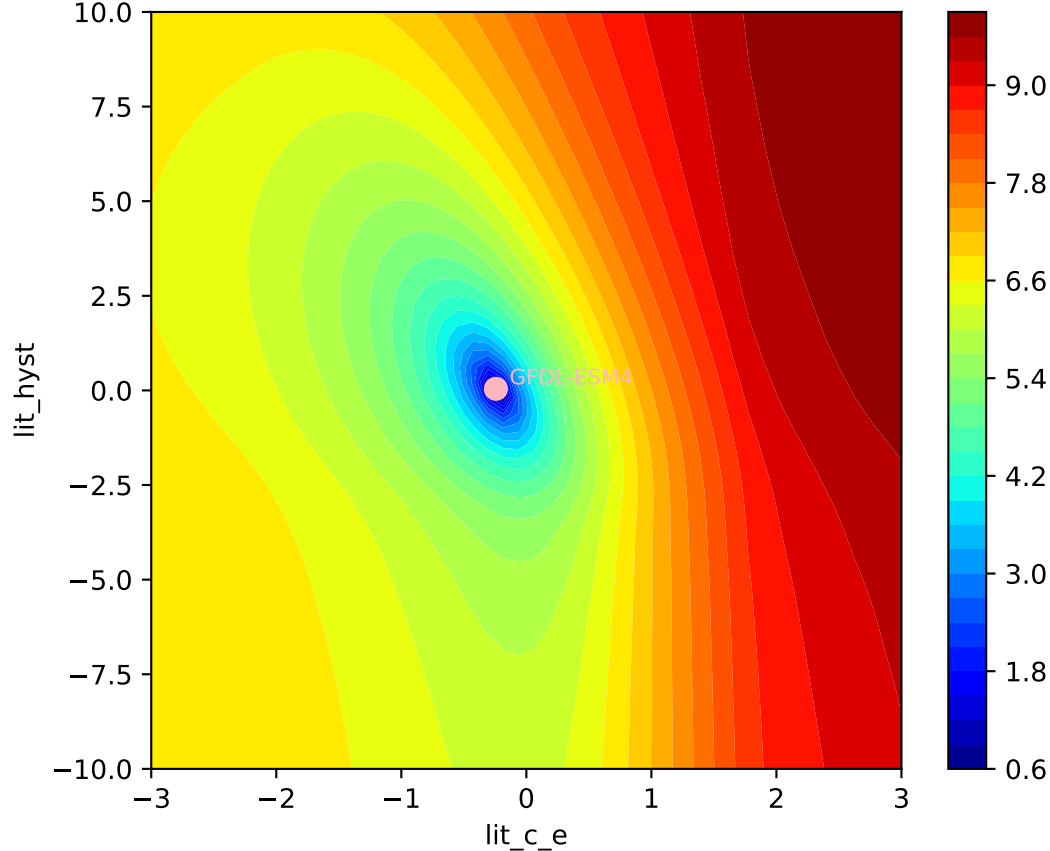
GFDL-ESM4, 1pctco2, Litter, $\ln(\text{MSE}/\text{SIGMA})$

874, 0.0000, 84.5866, -0.2434, 0.0422, 0.2000, 0.9964, 0.7170, 0.

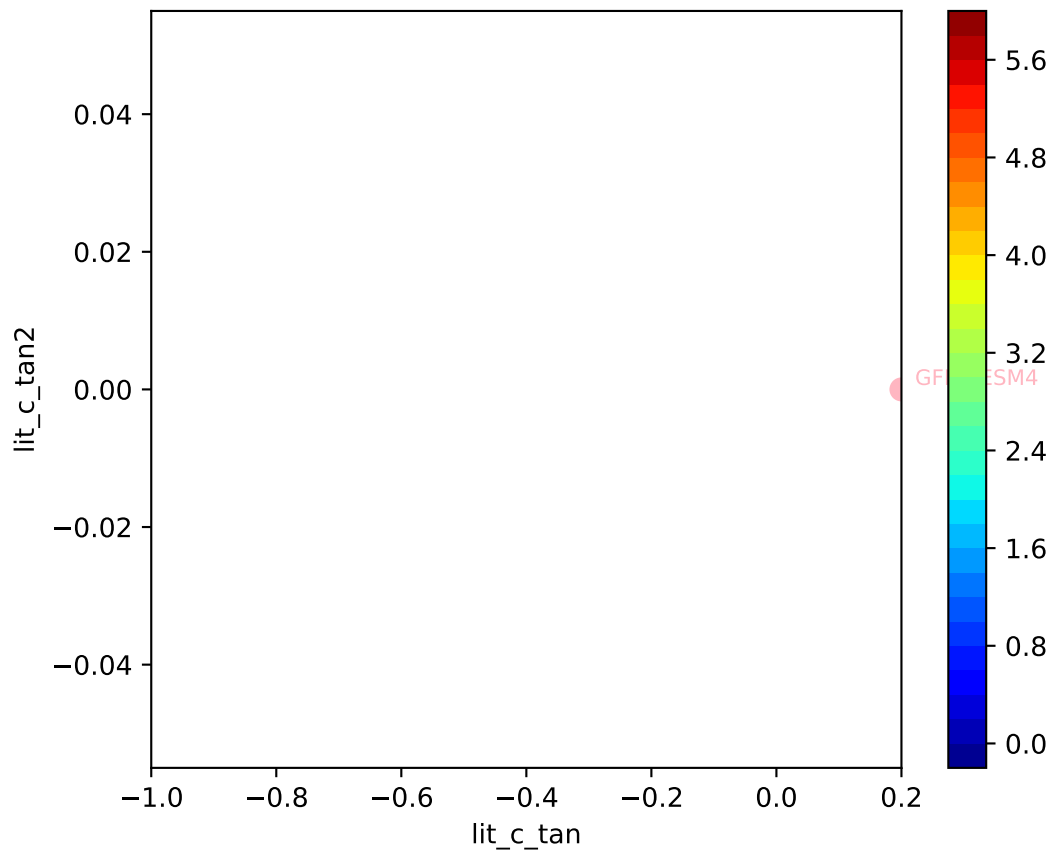


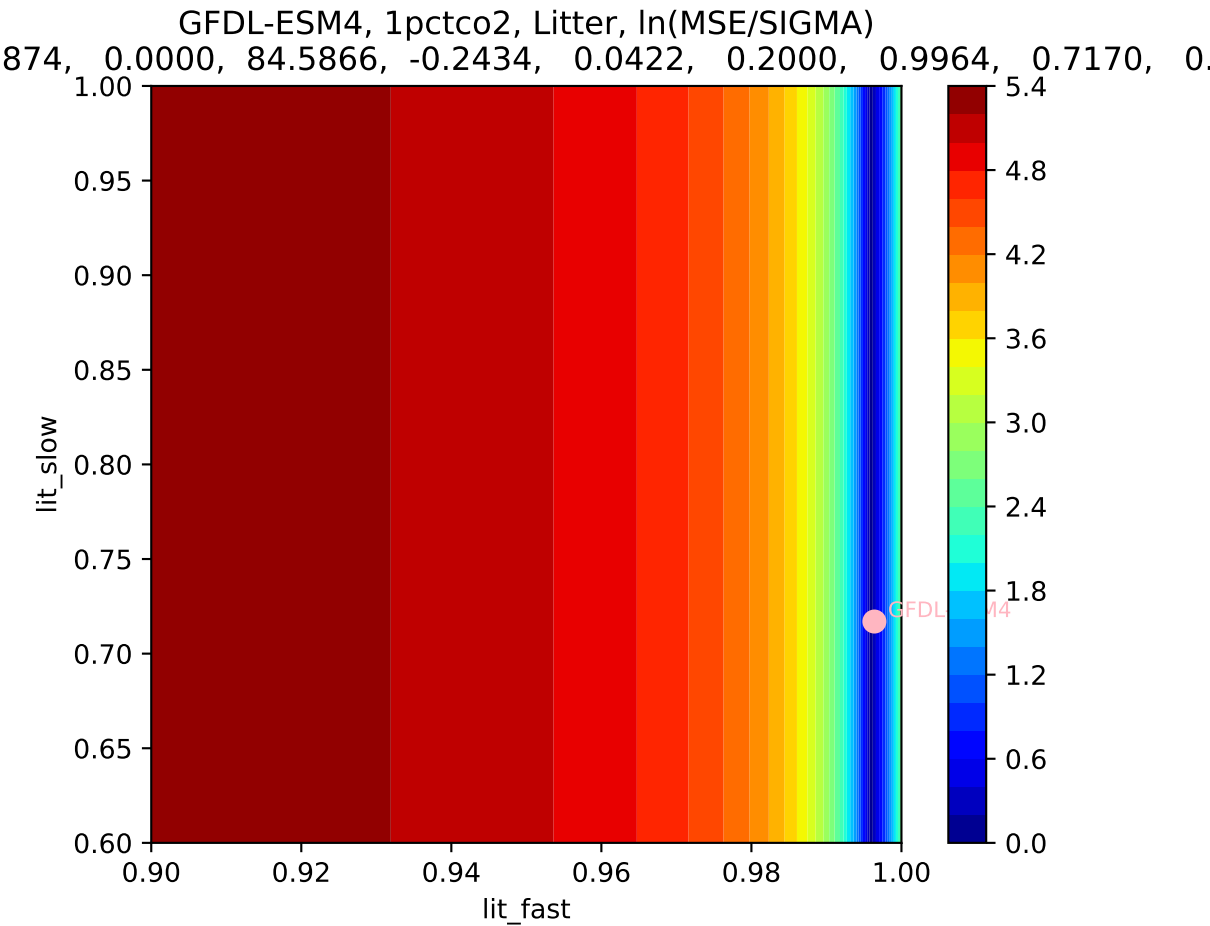


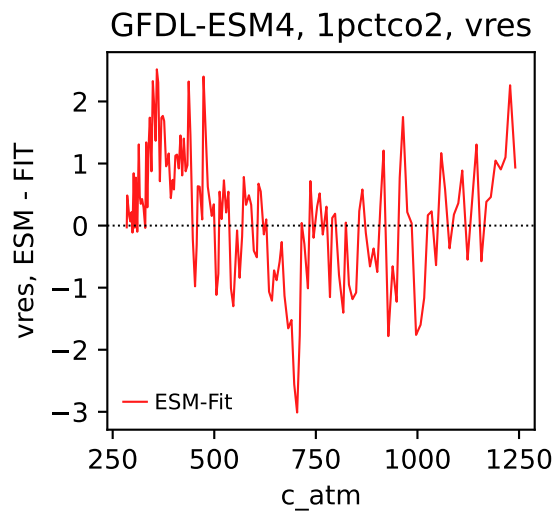
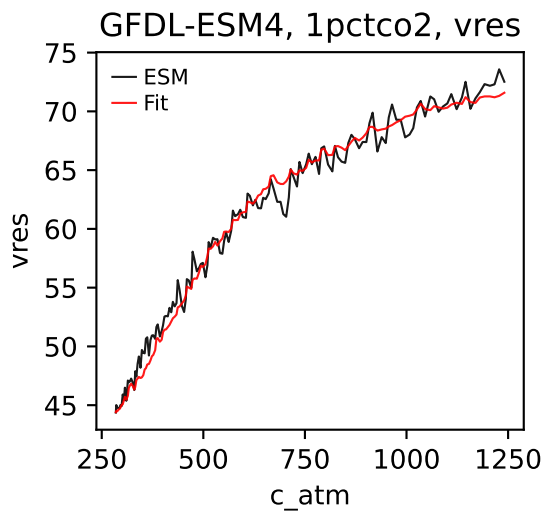
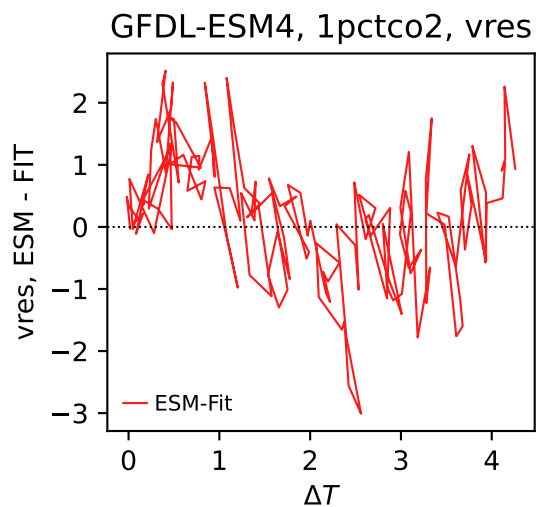
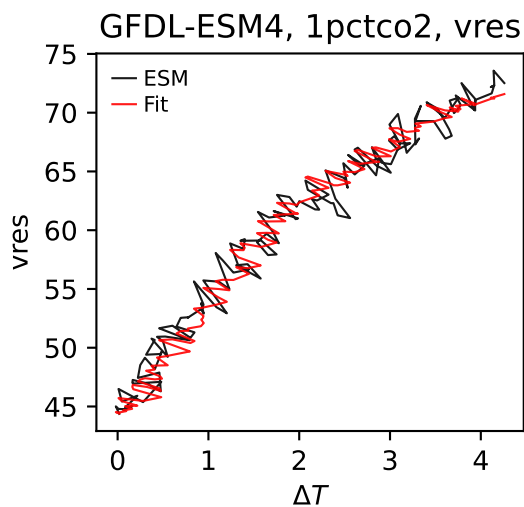
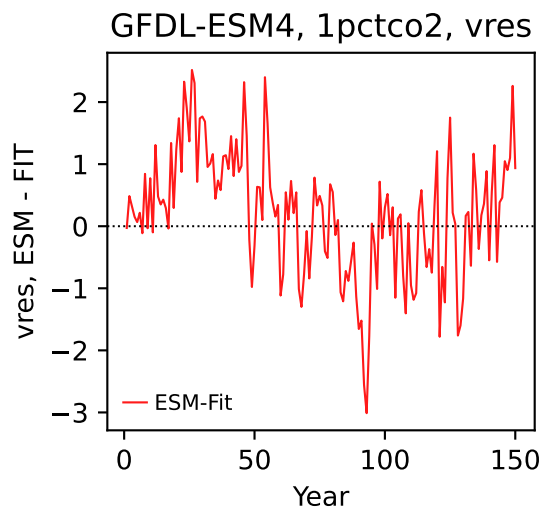
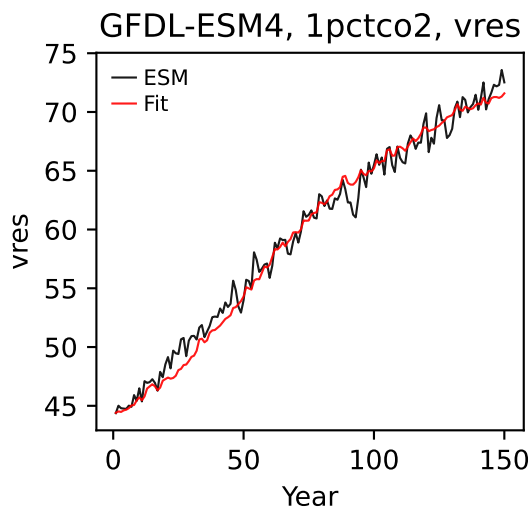
GFDL-ESM4, 1pctco2, Litter, $\ln(\text{MSE}/\text{SIGMA})$
874, 0.0000, 84.5866, -0.2434, 0.0422, 0.2000, 0.9964, 0.7170, 0.



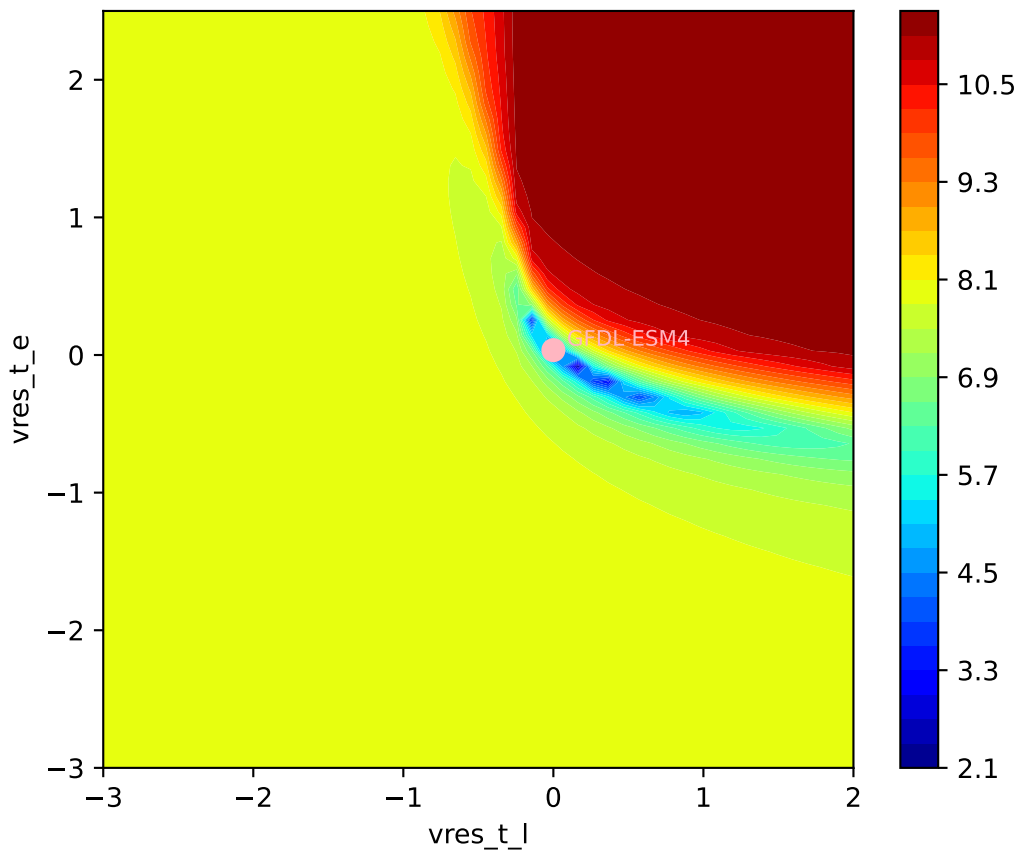
GFDL-ESM4, 1pctco2, Litter, $\ln(\text{MSE}/\text{SIGMA})$
874, 0.0000, 84.5866, -0.2434, 0.0422, 0.2000, 0.9964, 0.7170, 0.

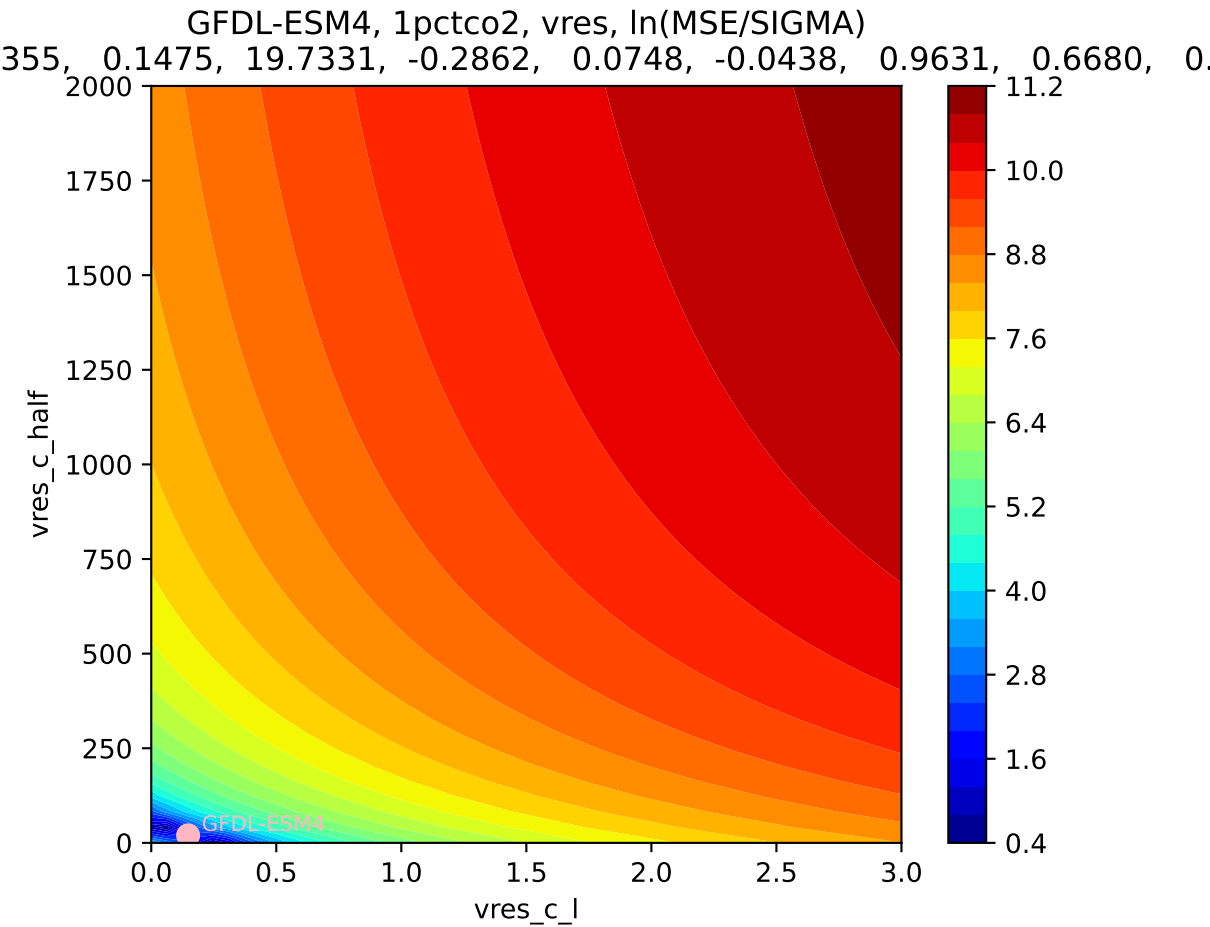




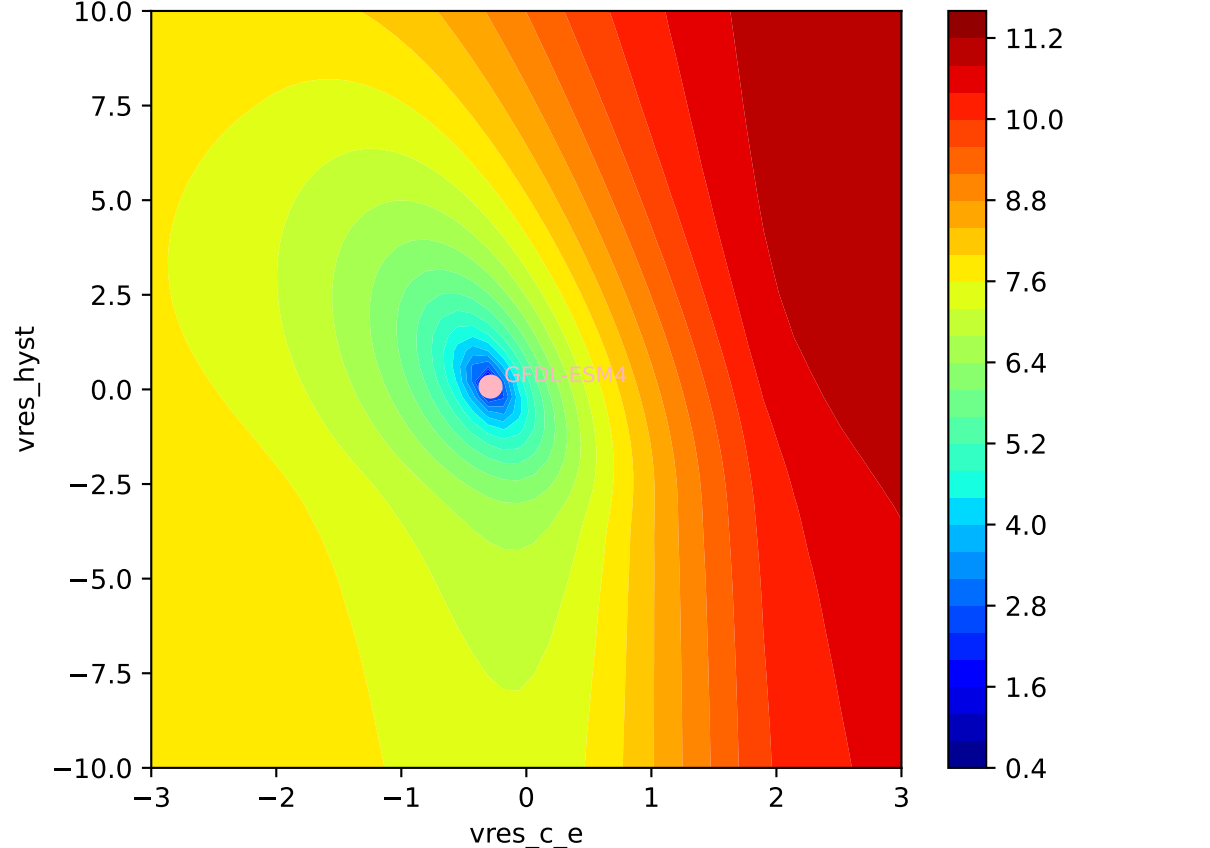


GFDL-ESM4, 1pctco2, vres, ln(MSE/SIGMA)
355, 0.1475, 19.7331, -0.2862, 0.0748, -0.0438, 0.9631, 0.6680, 0.



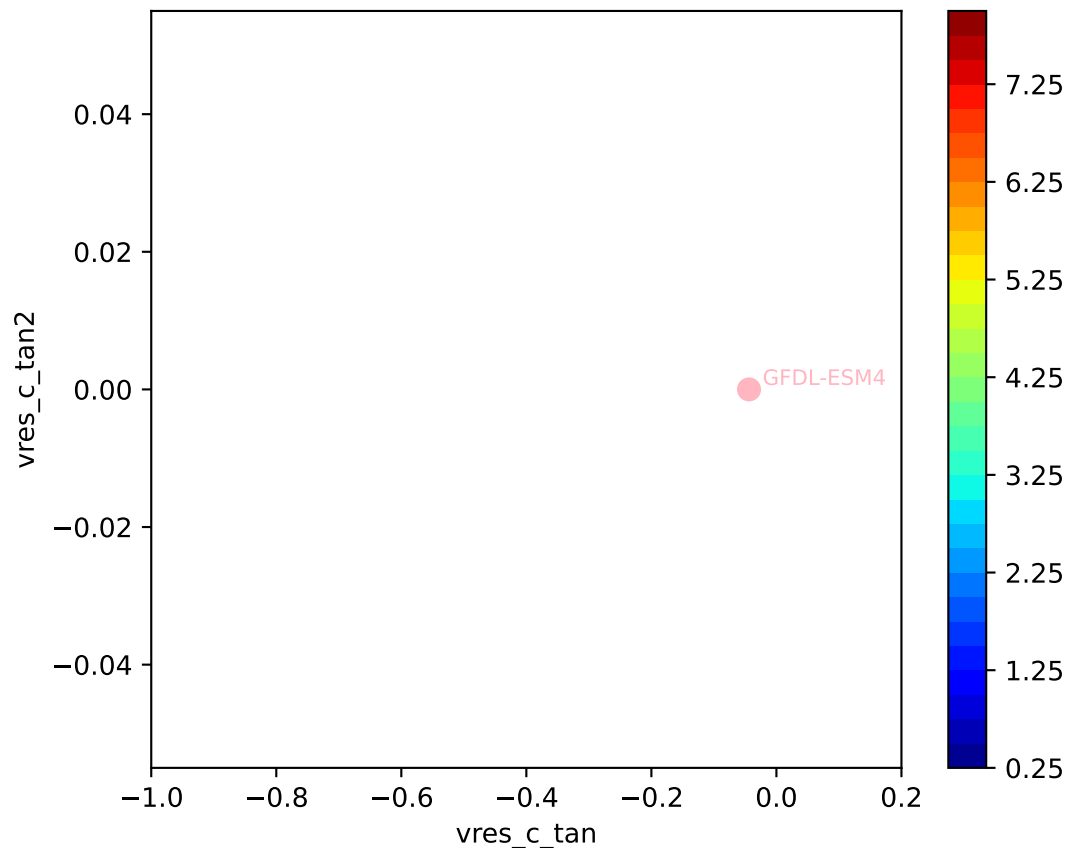


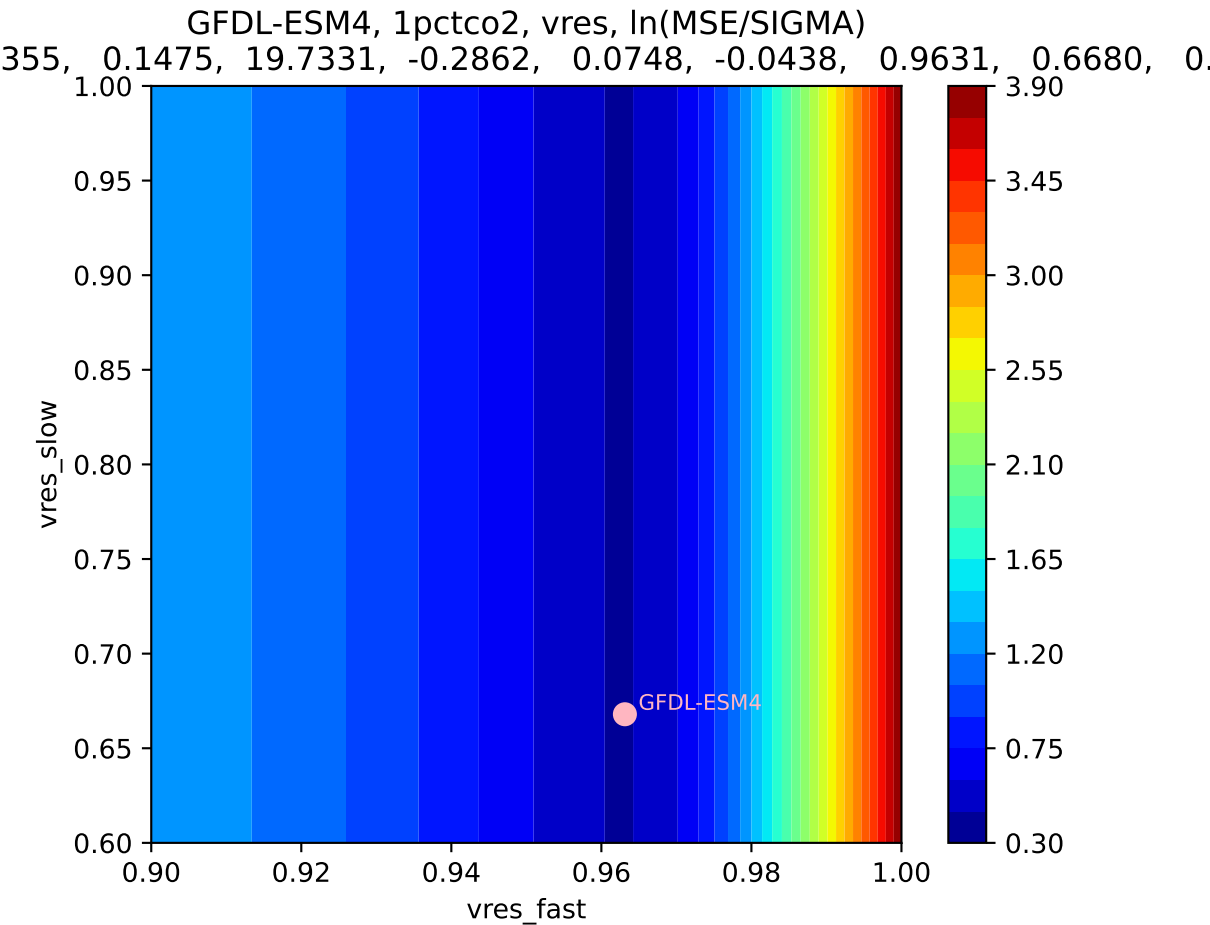
GFDL-ESM4, 1pctco2, vres, ln(MSE/SIGMA)



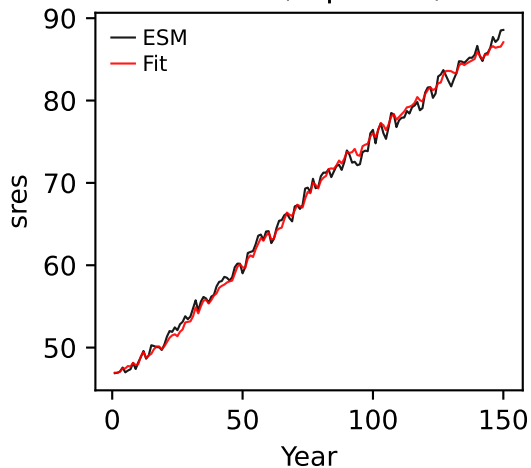
GFDL-ESM4, 1pctco2, vres, ln(MSE/SIGMA)

355, 0.1475, 19.7331, -0.2862, 0.0748, -0.0438, 0.9631, 0.6680, 0.

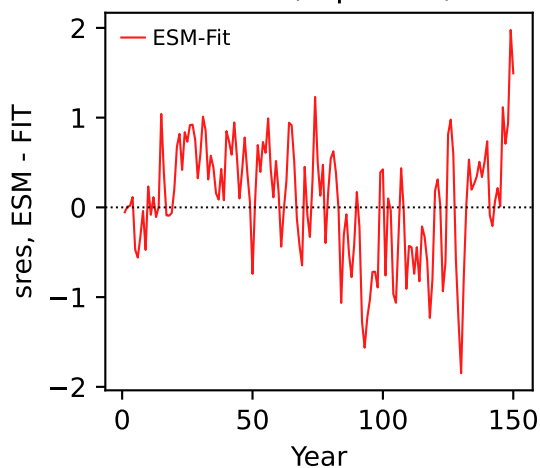




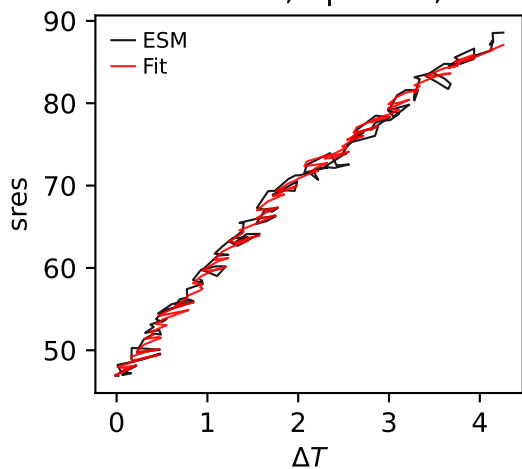
GFDL-ESM4, 1pctco2, sres



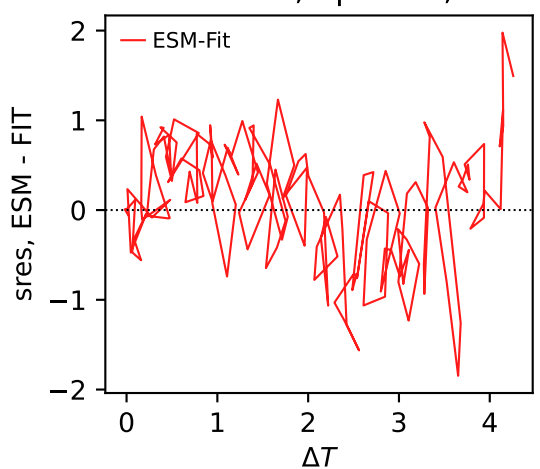
GFDL-ESM4, 1pctco2, sres



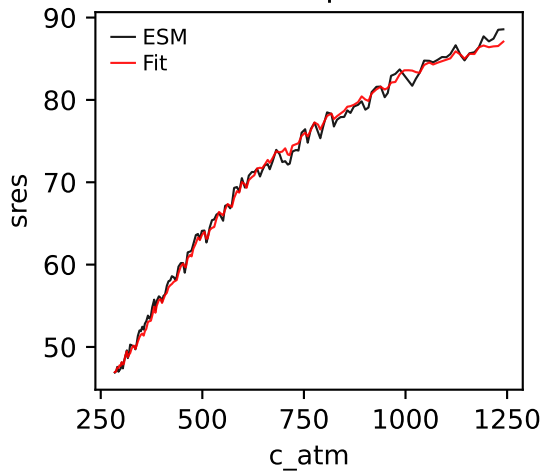
GFDL-ESM4, 1pctco2, sres



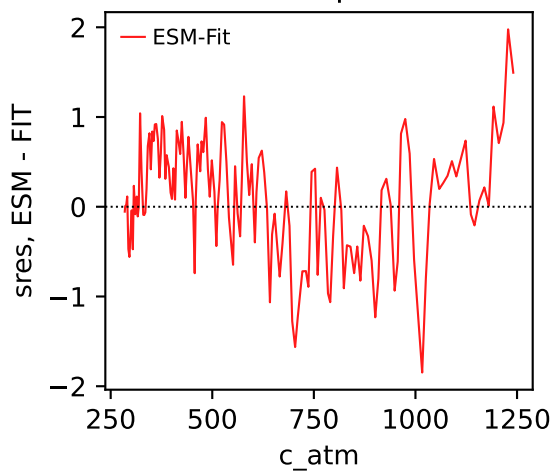
GFDL-ESM4, 1pctco2, sres



GFDL-ESM4, 1pctco2, sres

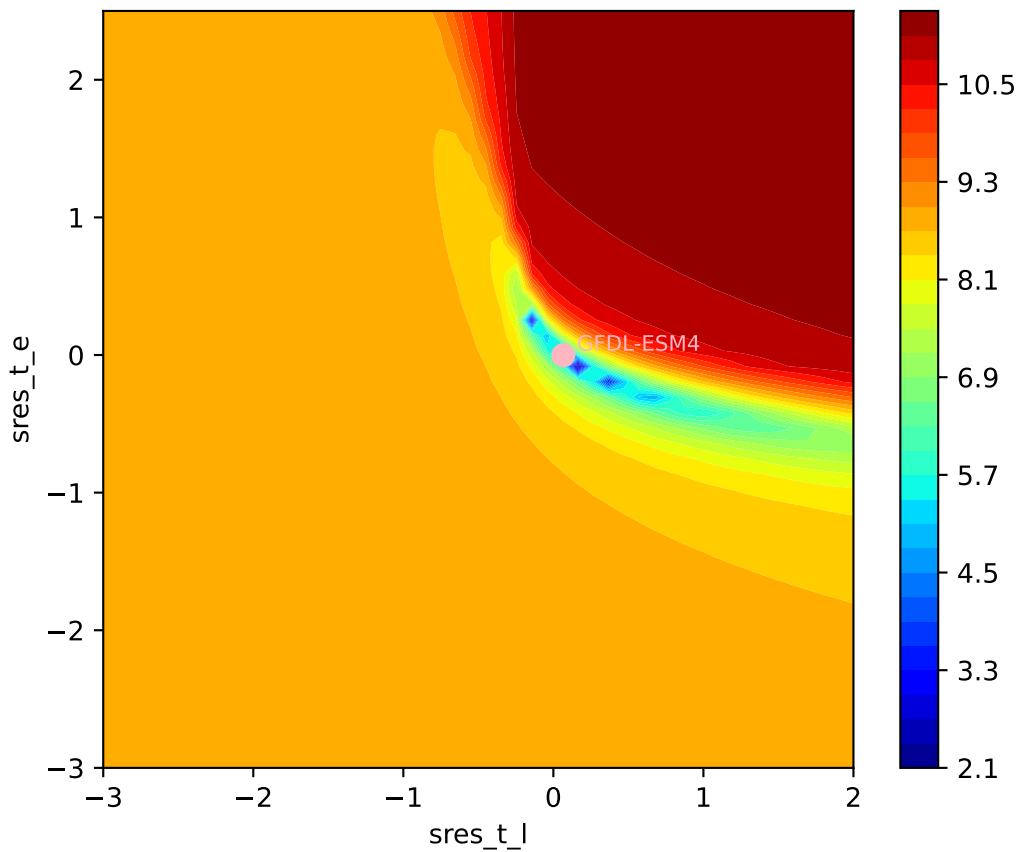


GFDL-ESM4, 1pctco2, sres

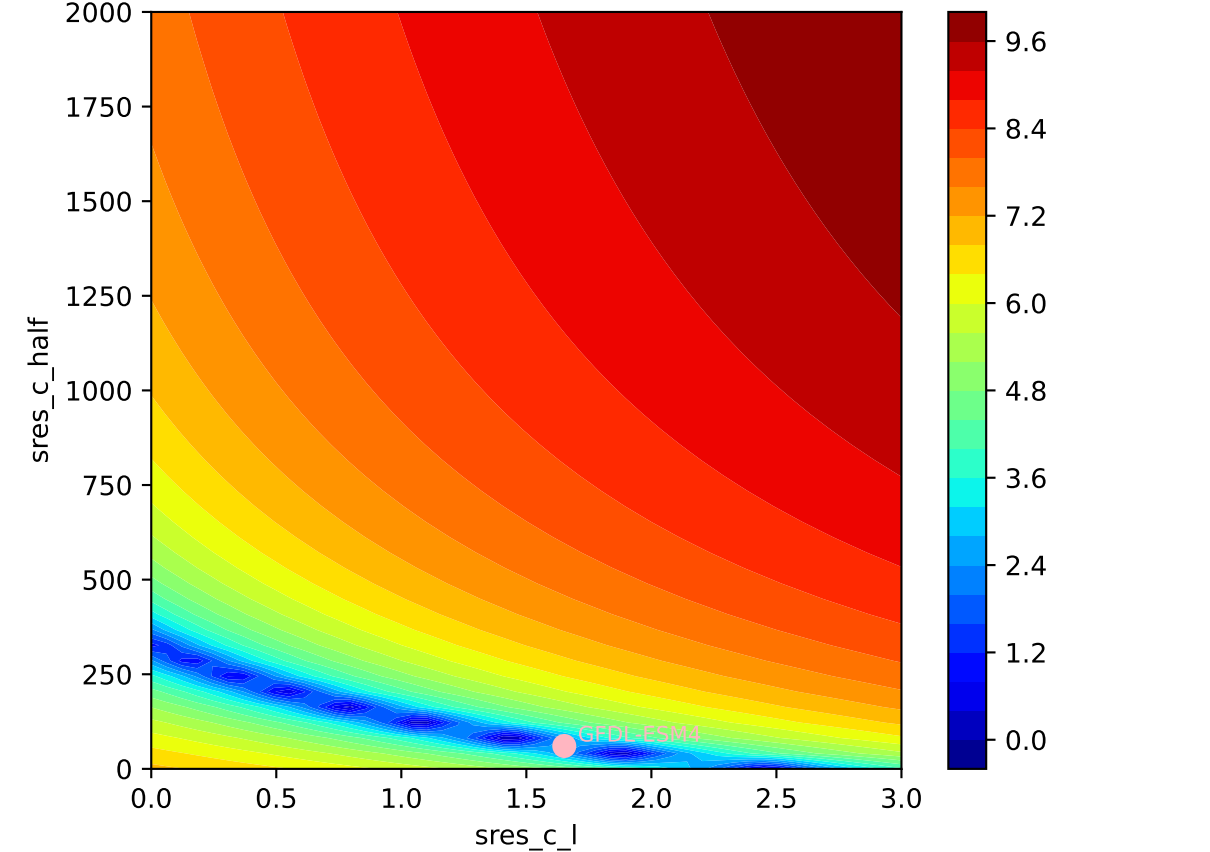


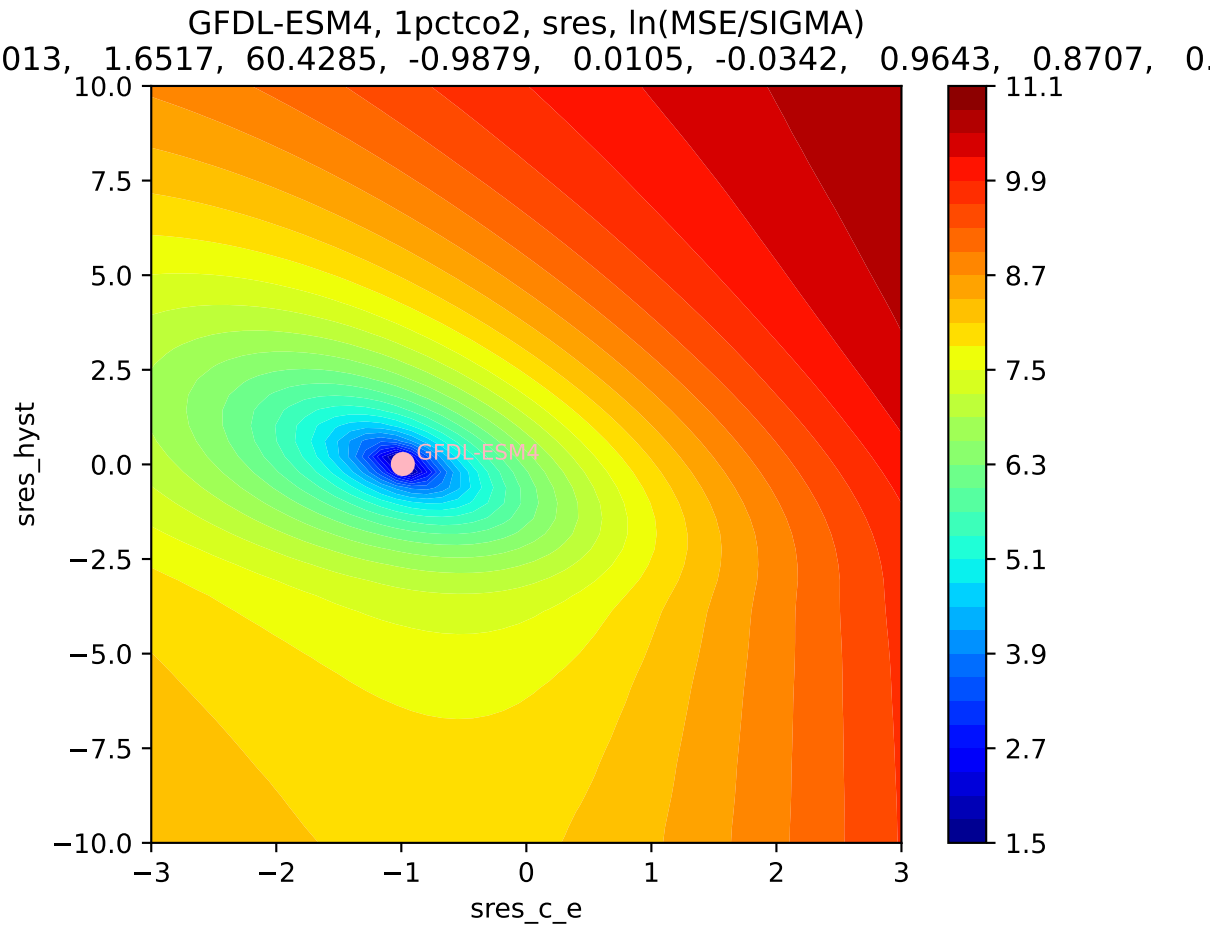
GFDL-ESM4, 1pctco2, sres, ln(MSE/SIGMA)

0.013, 1.6517, 60.4285, -0.9879, 0.0105, -0.0342, 0.9643, 0.8707, 0.0



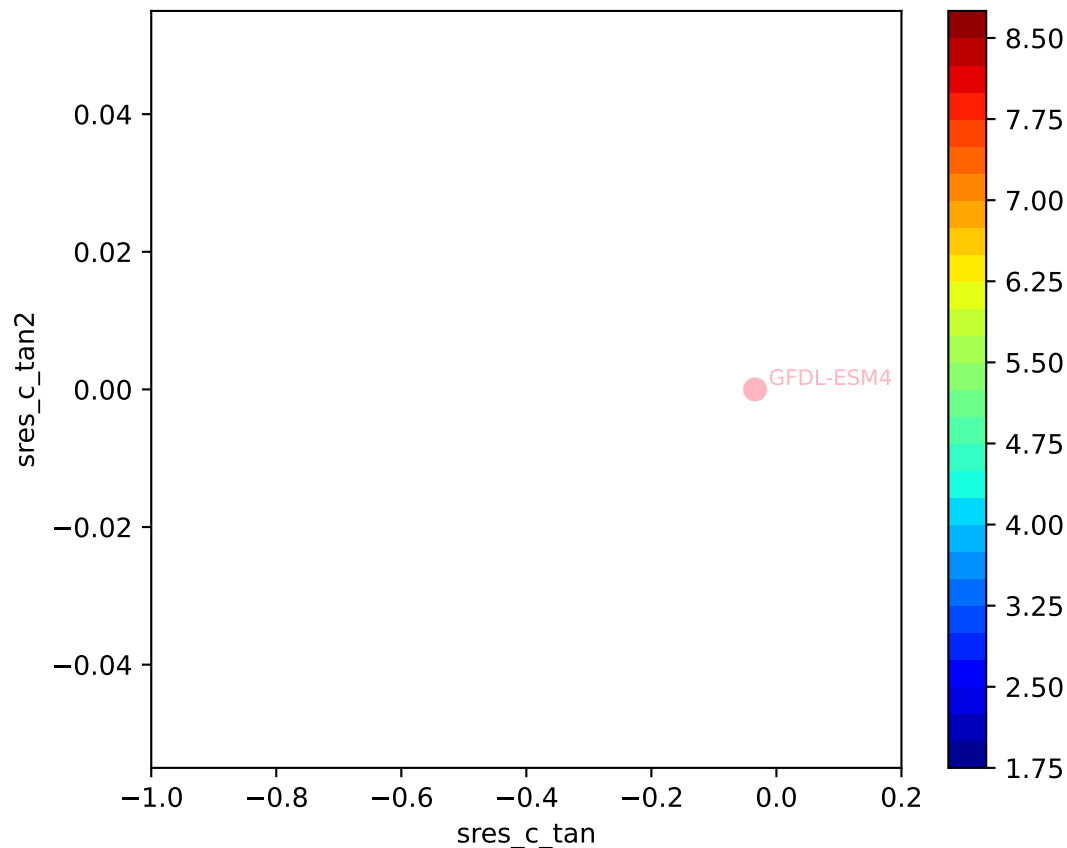
GFDL-ESM4, 1pctco2, sres, ln(MSE/SIGMA)

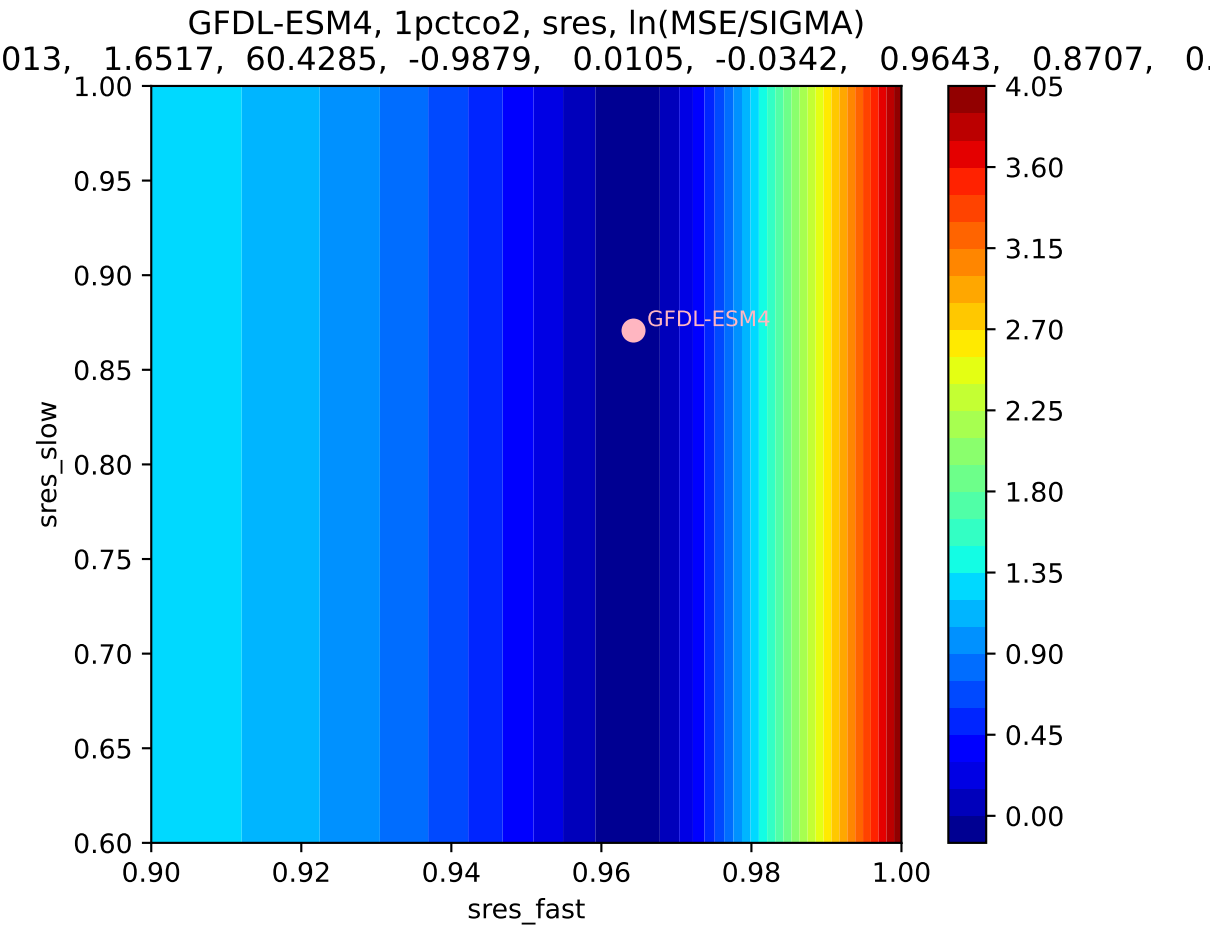




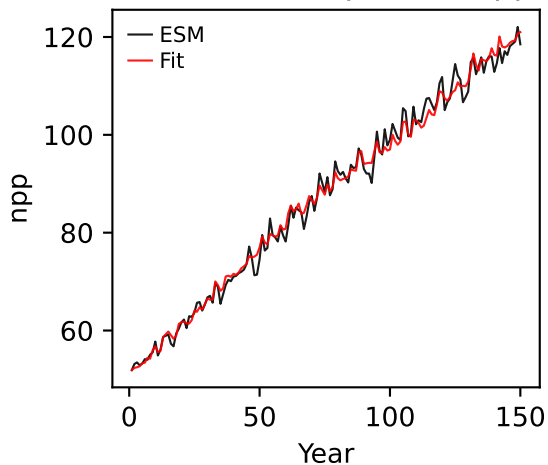
GFDL-ESM4, 1pctco2, sres, ln(MSE/SIGMA)

0.013, 1.6517, 60.4285, -0.9879, 0.0105, -0.0342, 0.9643, 0.8707, 0.0105

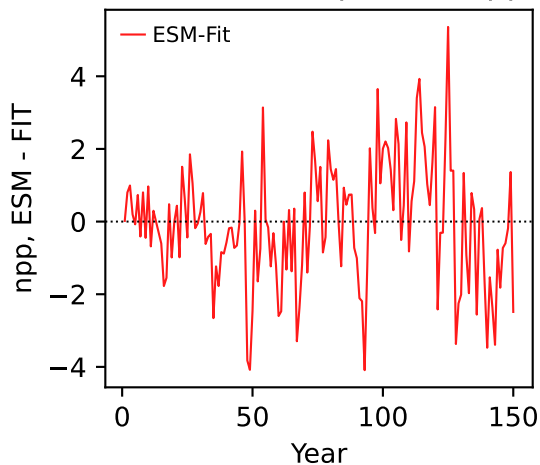




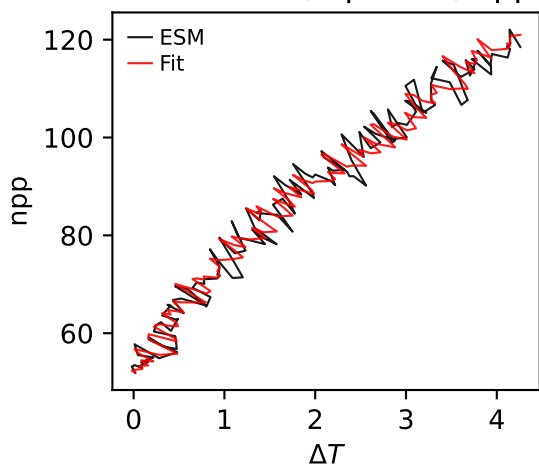
GFDL-ESM4, 1pctco2, npp



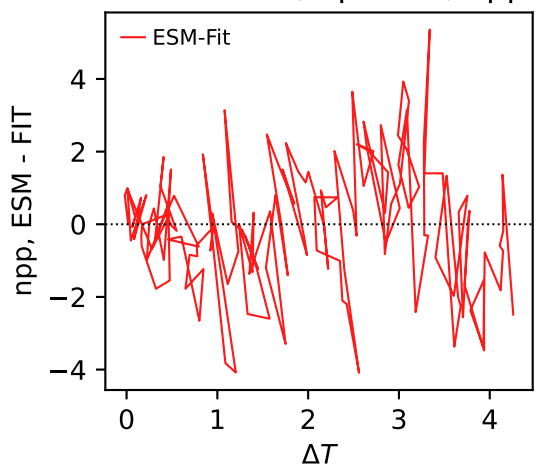
GFDL-ESM4, 1pctco2, npp



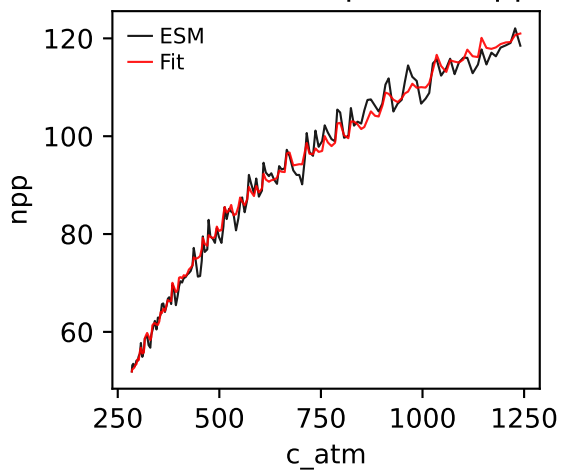
GFDL-ESM4, 1pctco2, npp



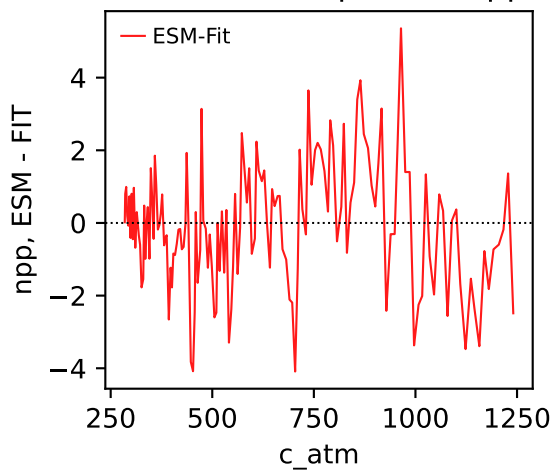
GFDL-ESM4, 1pctco2, npp



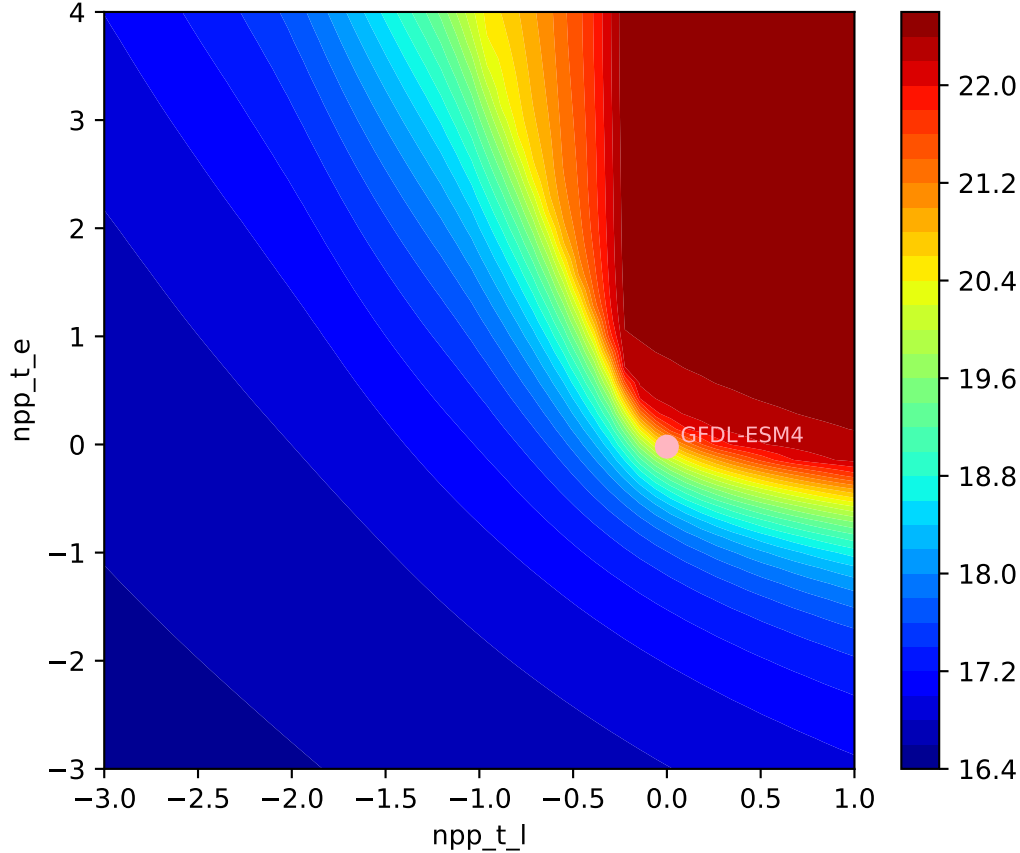
GFDL-ESM4, 1pctco2, npp



GFDL-ESM4, 1pctco2, npp

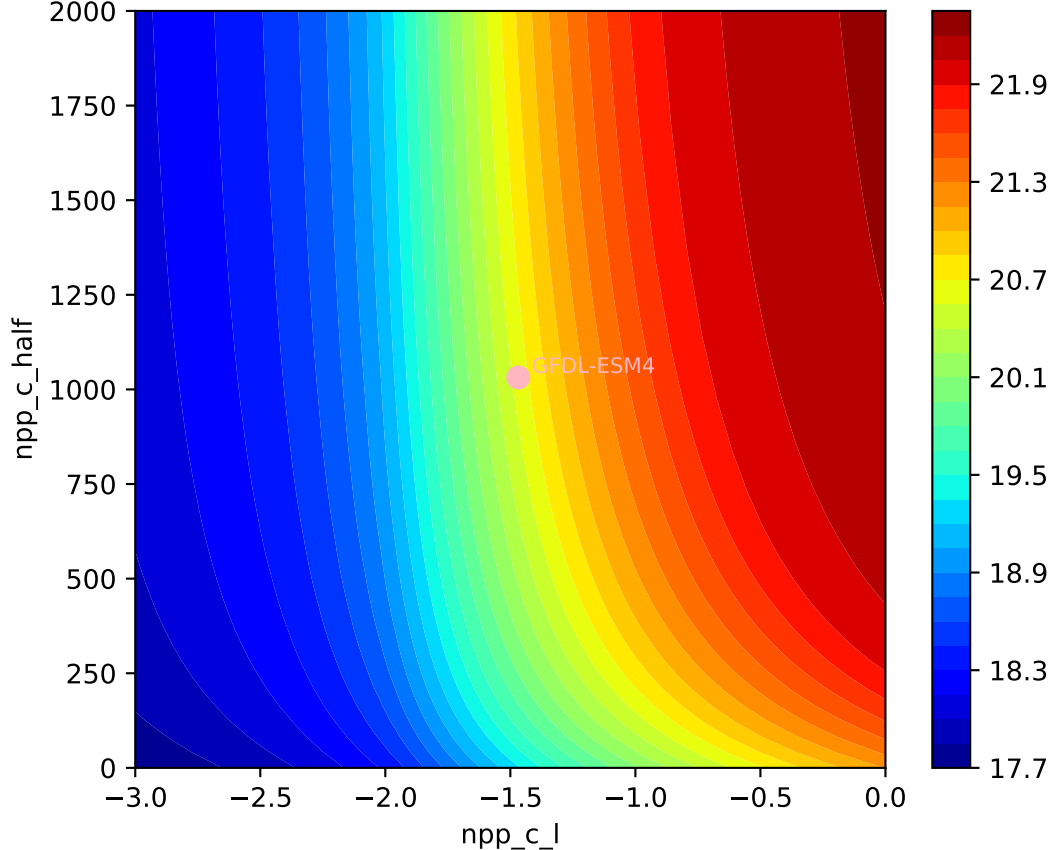


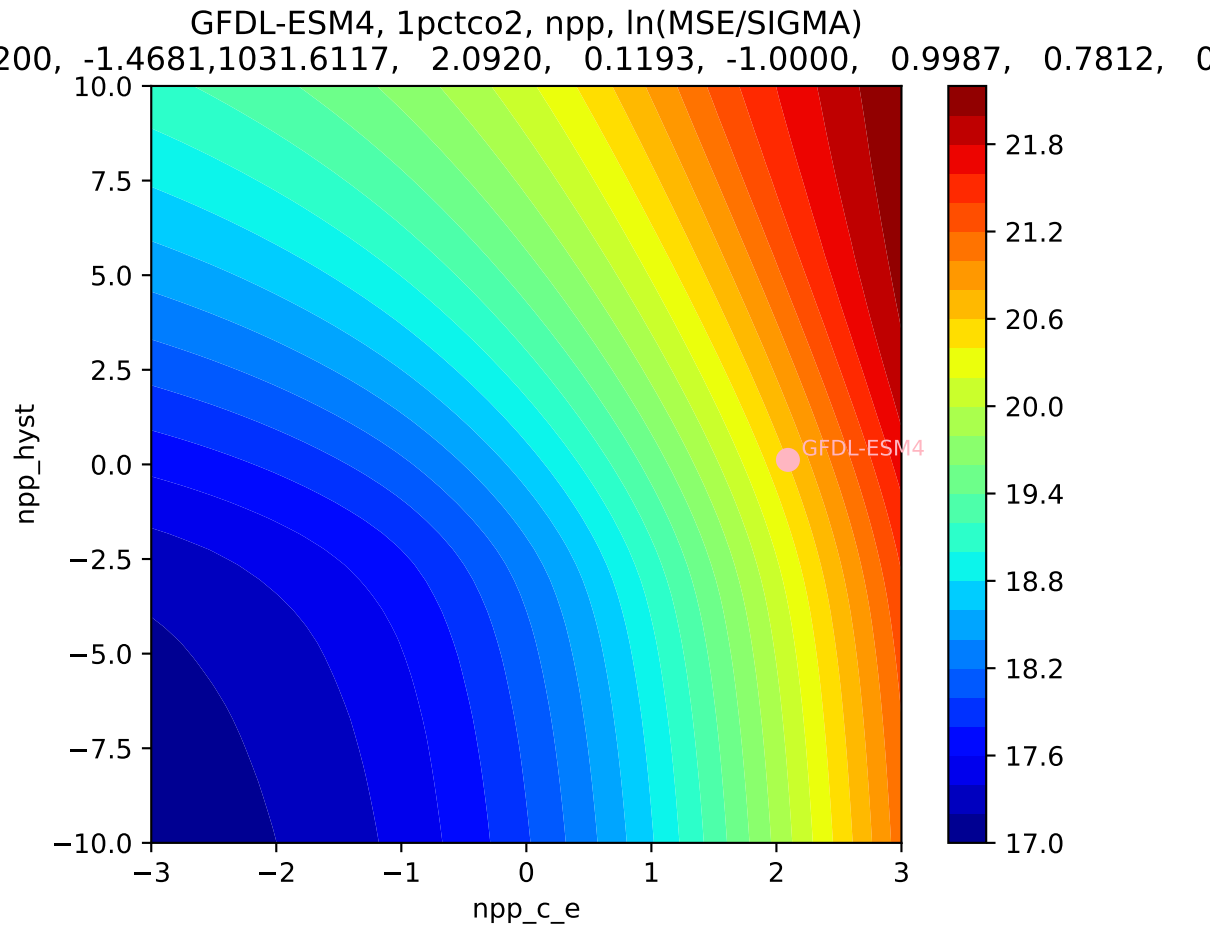
GFDL-ESM4, 1pctco2, npp, $\ln(\text{MSE}/\text{SIGMA})$
200, -1.4681, 1031.6117, 2.0920, 0.1193, -1.0000, 0.9987, 0.7812, 0

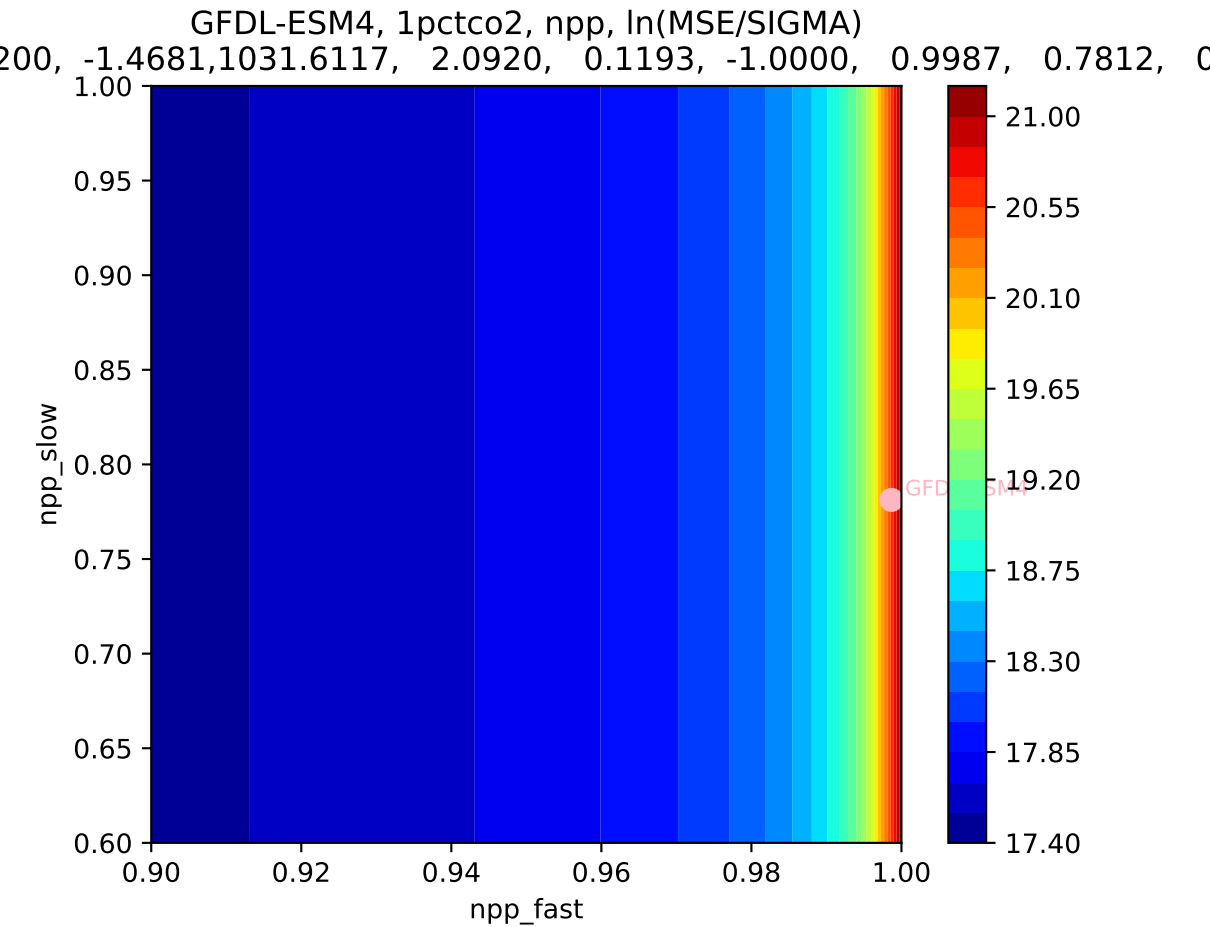


GFDL-ESM4, 1pctco2, npp, ln(MSE/SIGMA)

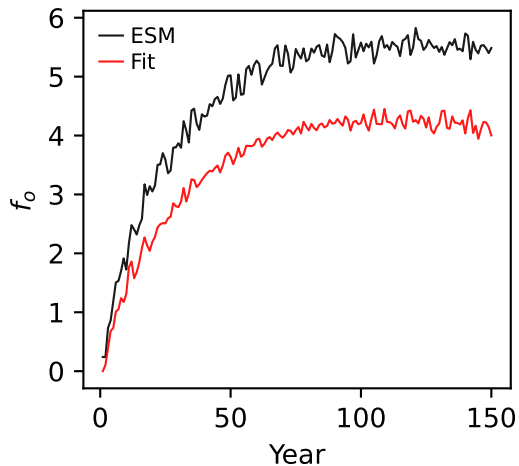
200, -1.4681, 1031.6117, 2.0920, 0.1193, -1.0000, 0.9987, 0.7812, 0



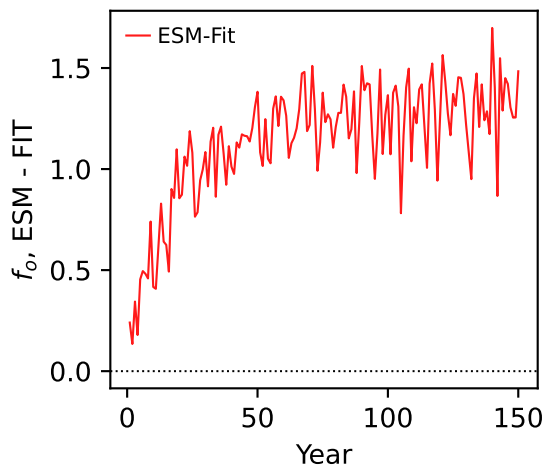




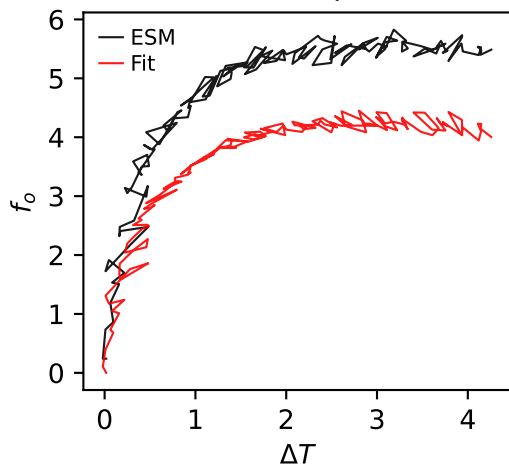
GFDL-ESM4, 1pctco2, f_o



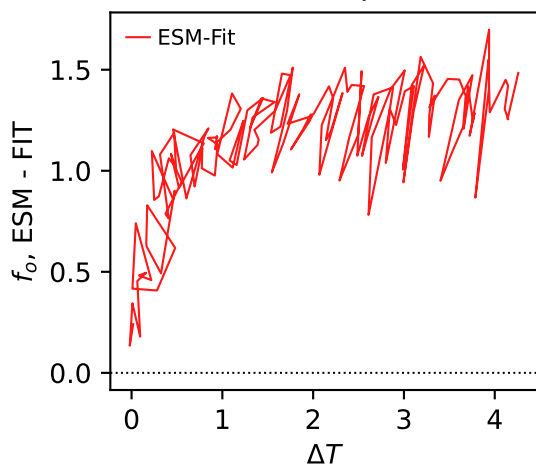
GFDL-ESM4, 1pctco2, f_o



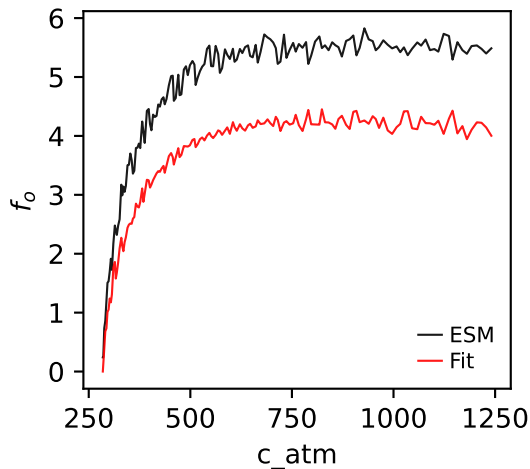
GFDL-ESM4, 1pctco2, f_o



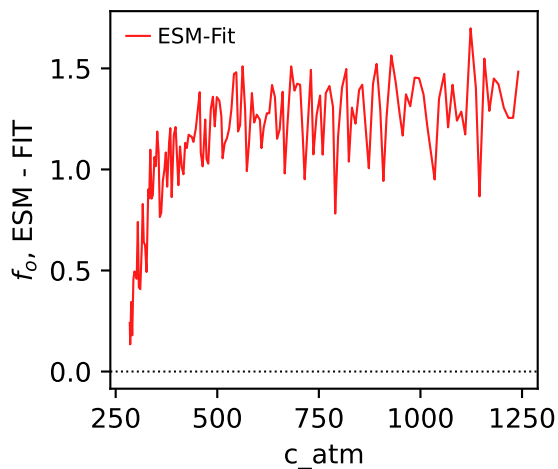
GFDL-ESM4, 1pctco2, f_o



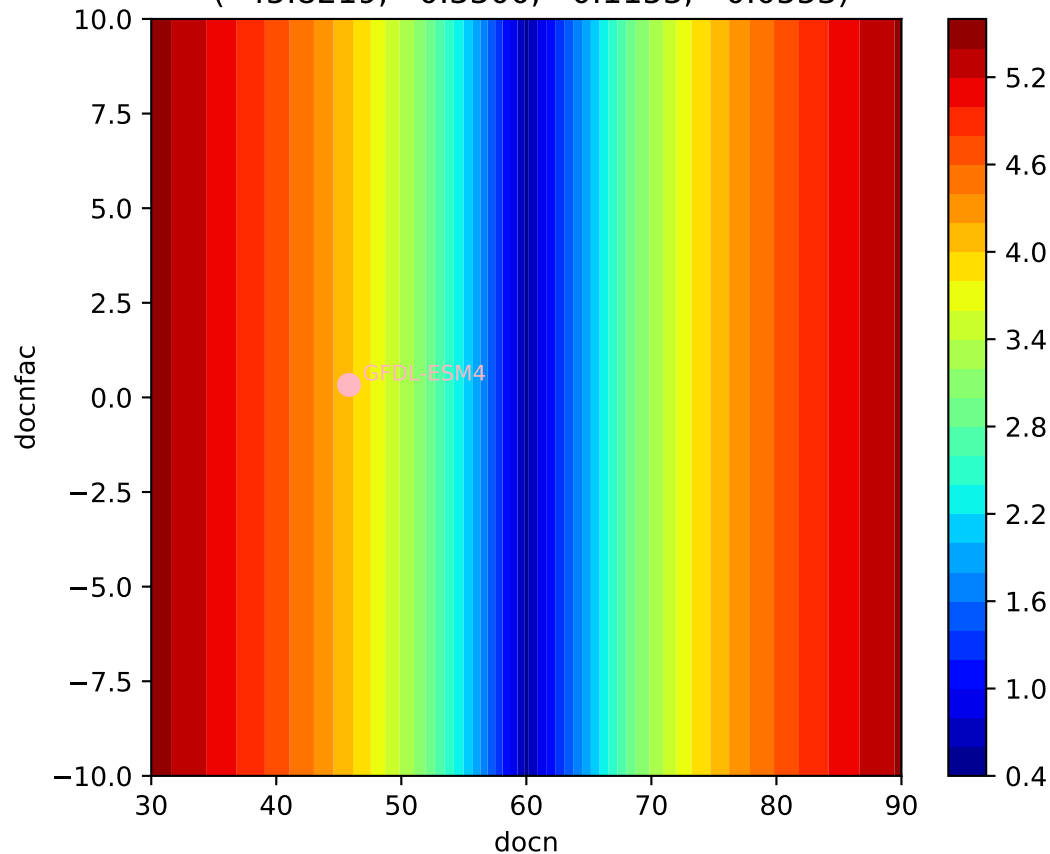
GFDL-ESM4, 1pctco2, f_o



GFDL-ESM4, 1pctco2, f_o



GFDL-ESM4, 1pctco2, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(45.8219, 0.3300, 0.1153, -0.0553)



GFDL-ESM4, 1pctco2, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(45.8219, 0.3300, 0.1153, -0.0553)

