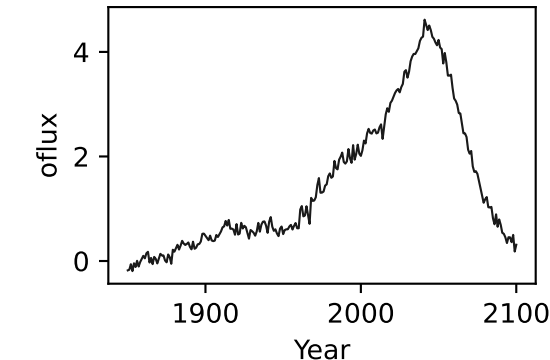
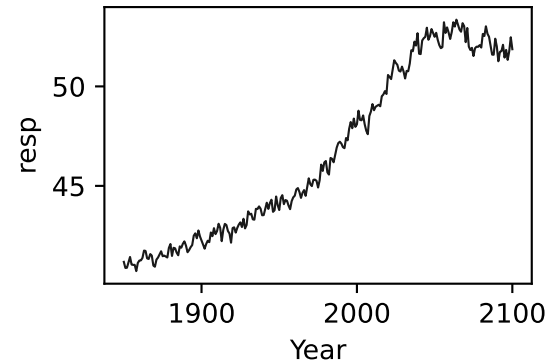
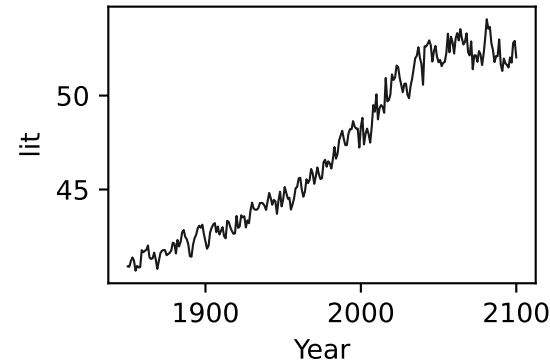
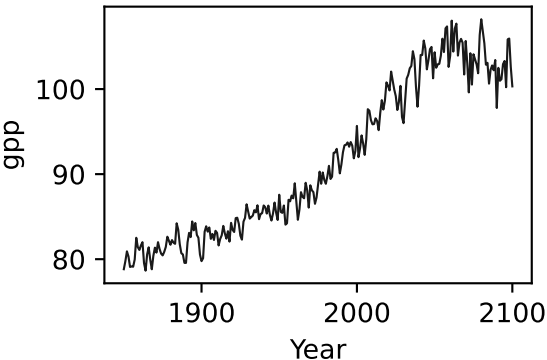
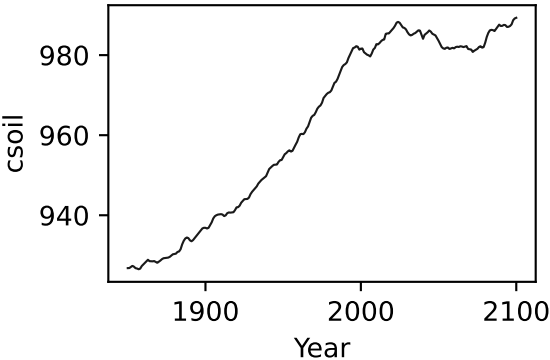
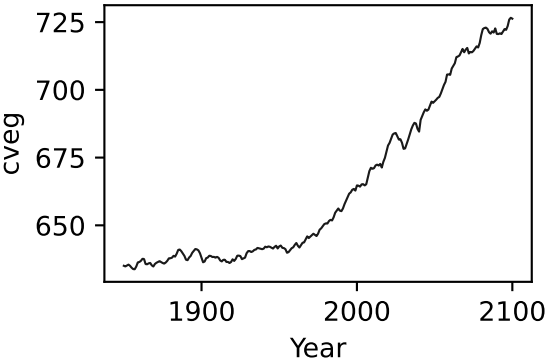
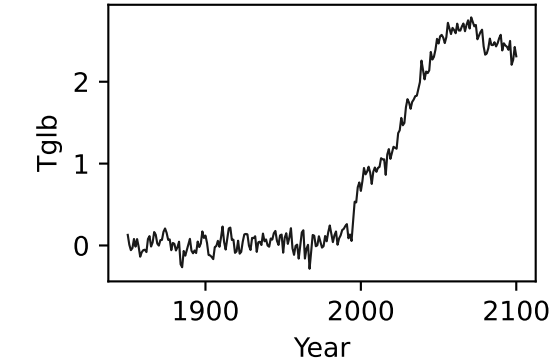
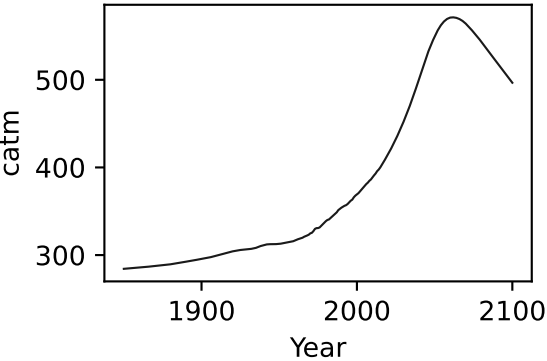
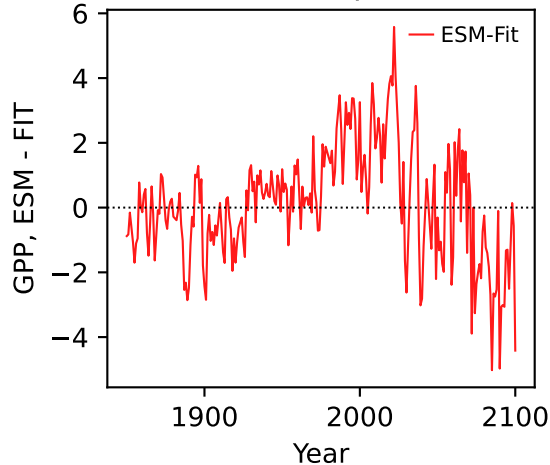
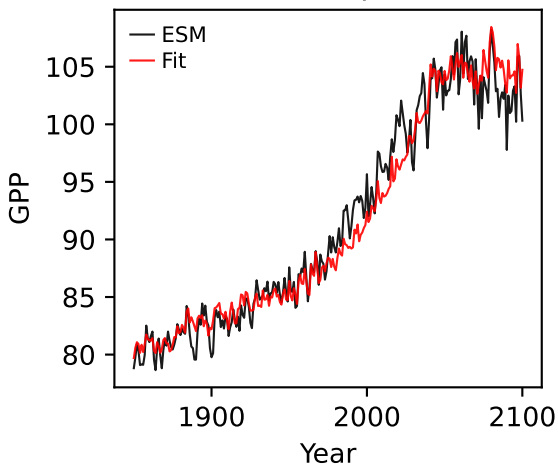


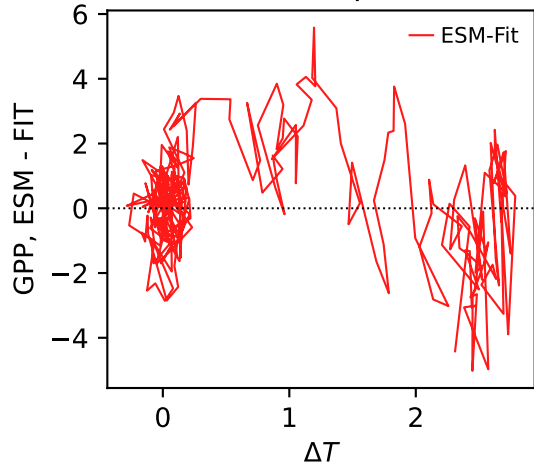
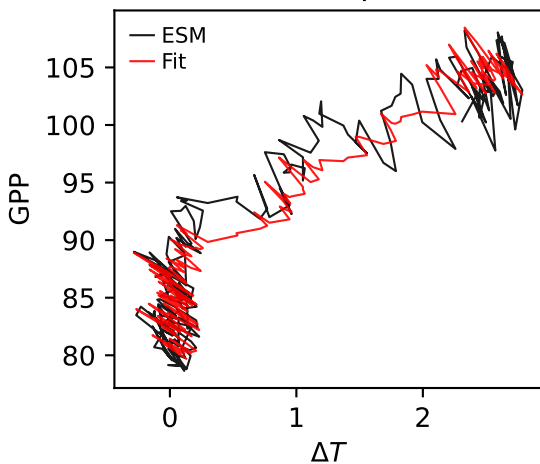
ACCESS-ESM1-5, ssp534-over, GPP ACCESS-ESM1-5, ssp534-over, GPP



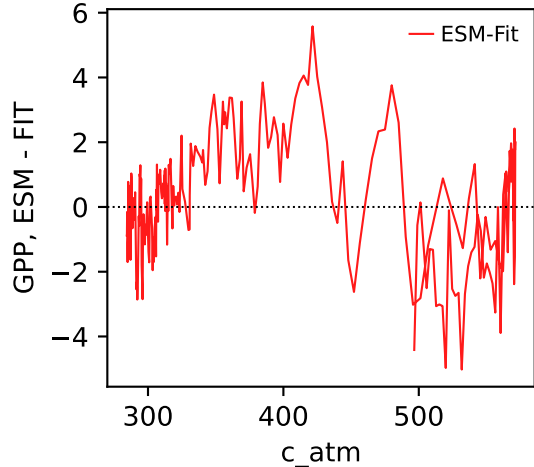
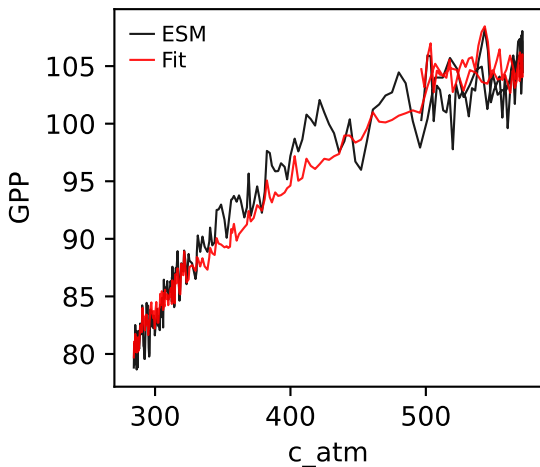
ACCESS-ESM1-5, ssp534-over, GPP ACCESS-ESM1-5, ssp534-over, GPP



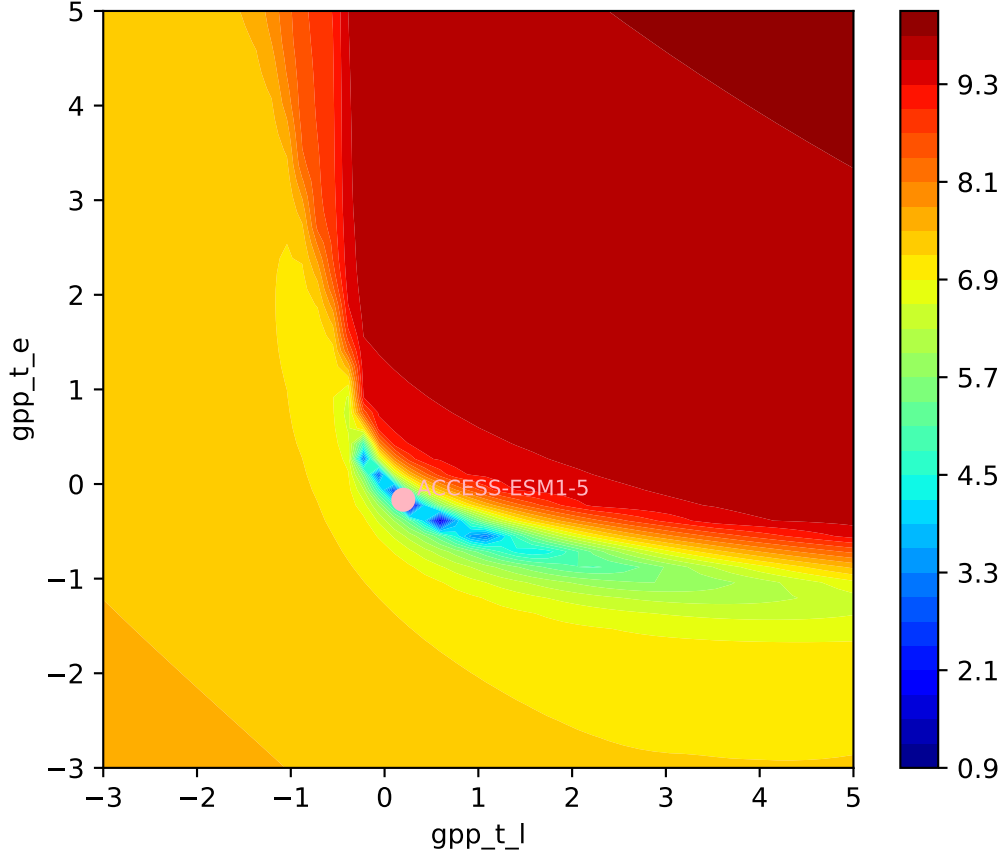
ACCESS-ESM1-5, ssp534-over, GPP ACCESS-ESM1-5, ssp534-over, GPP



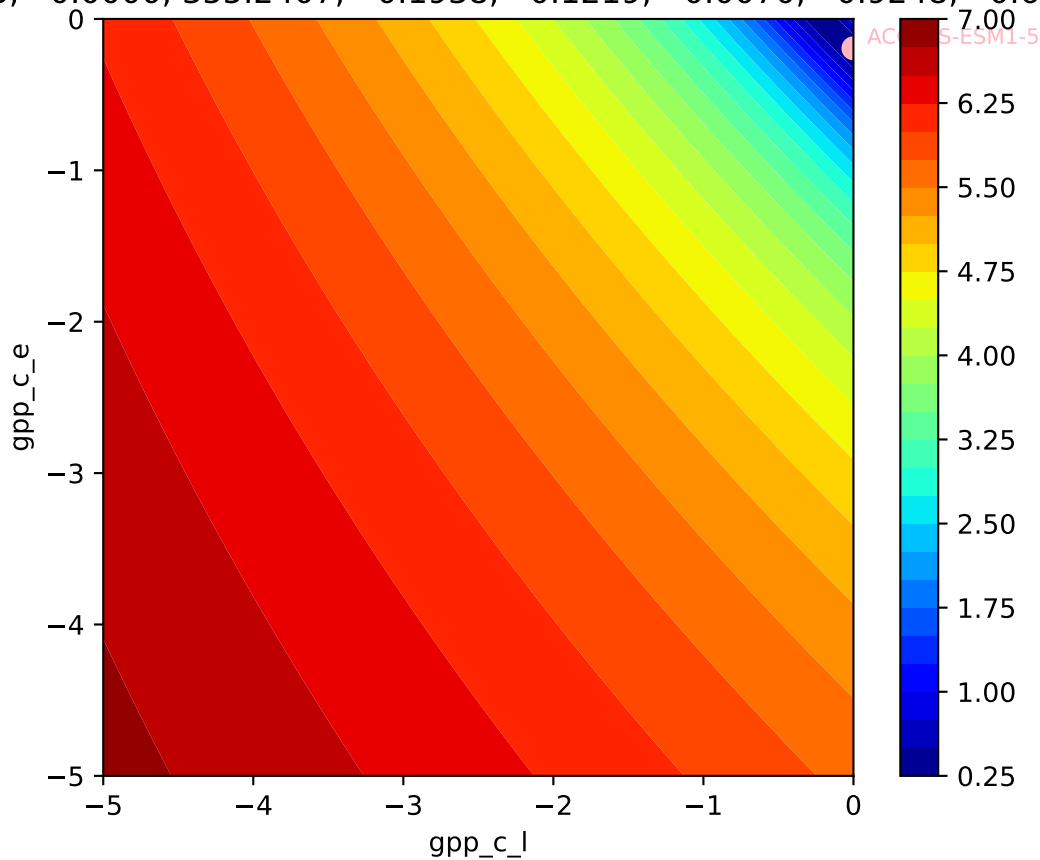
ACCESS-ESM1-5, ssp534-over, GPP ACCESS-ESM1-5, ssp534-over, GPP



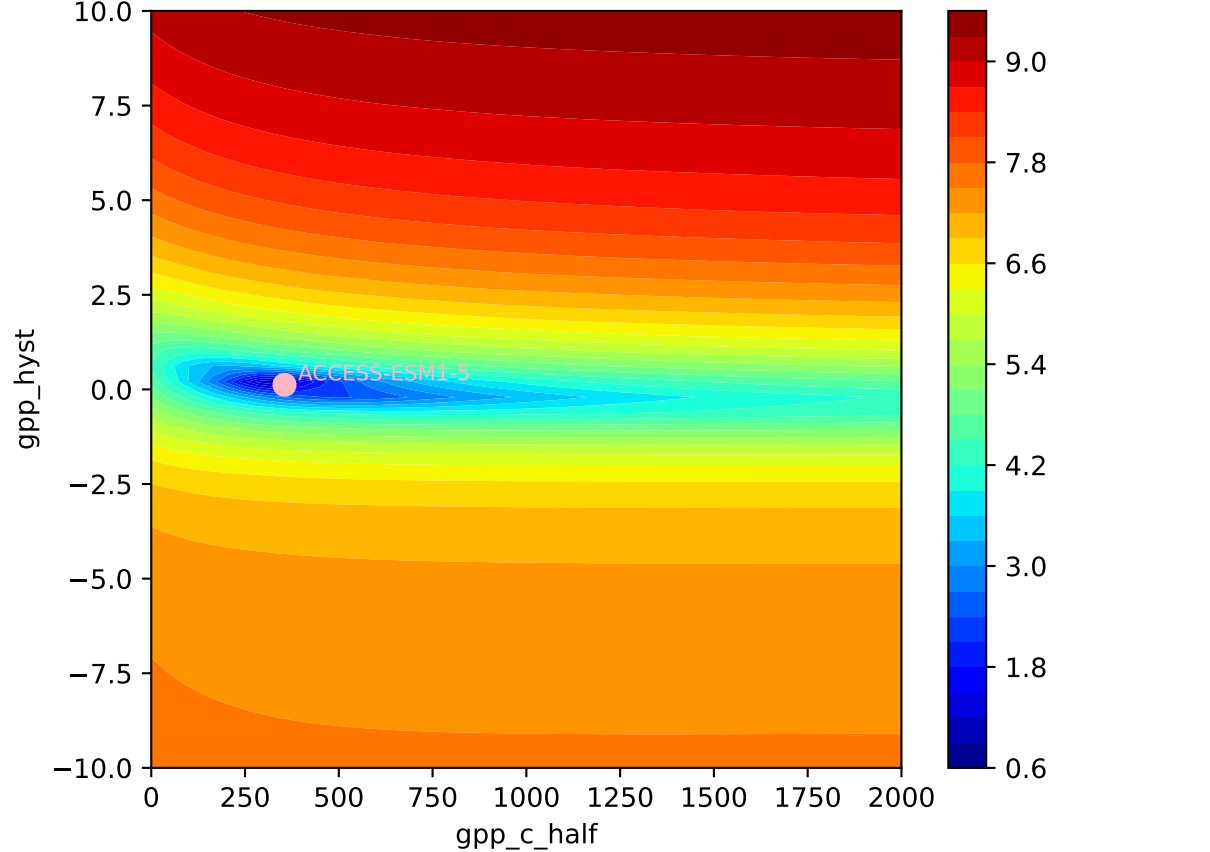
ACCESS-ESM1-5, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$
663, 0.0000, 355.2407, -0.1938, 0.1219, -0.0070, 0.9248, 0.6904, 0



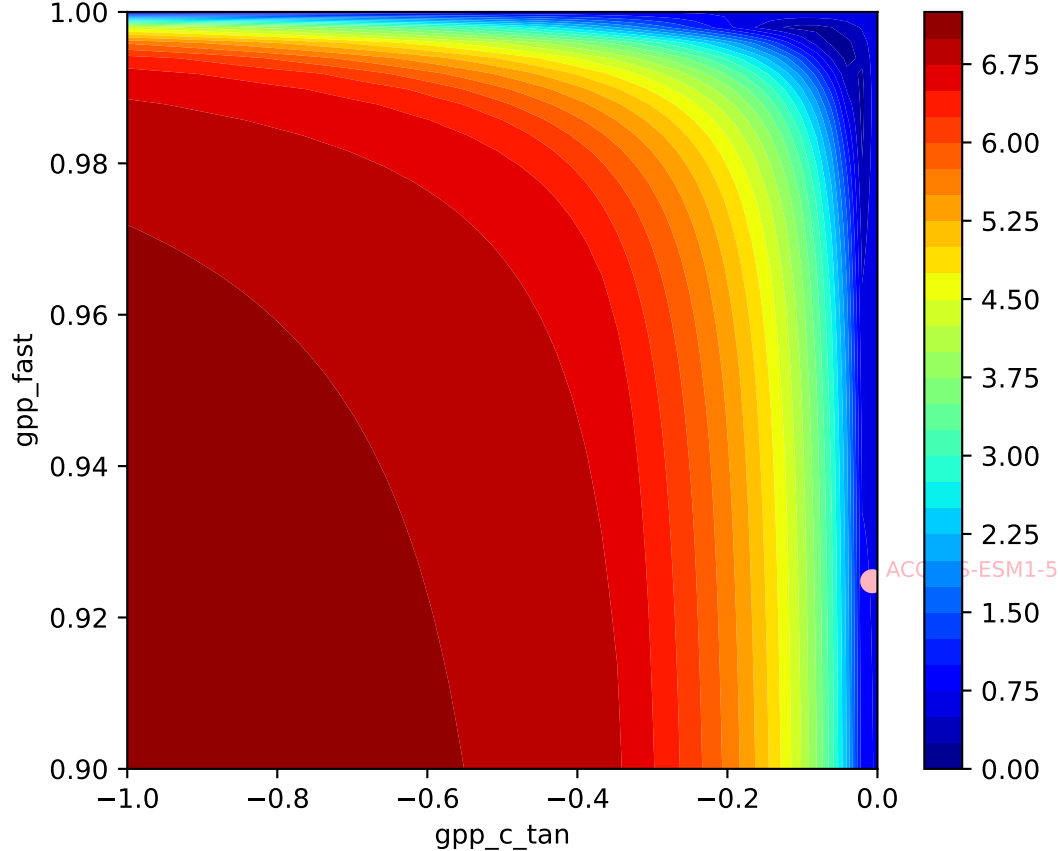
ACCESS-ESM1-5, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$



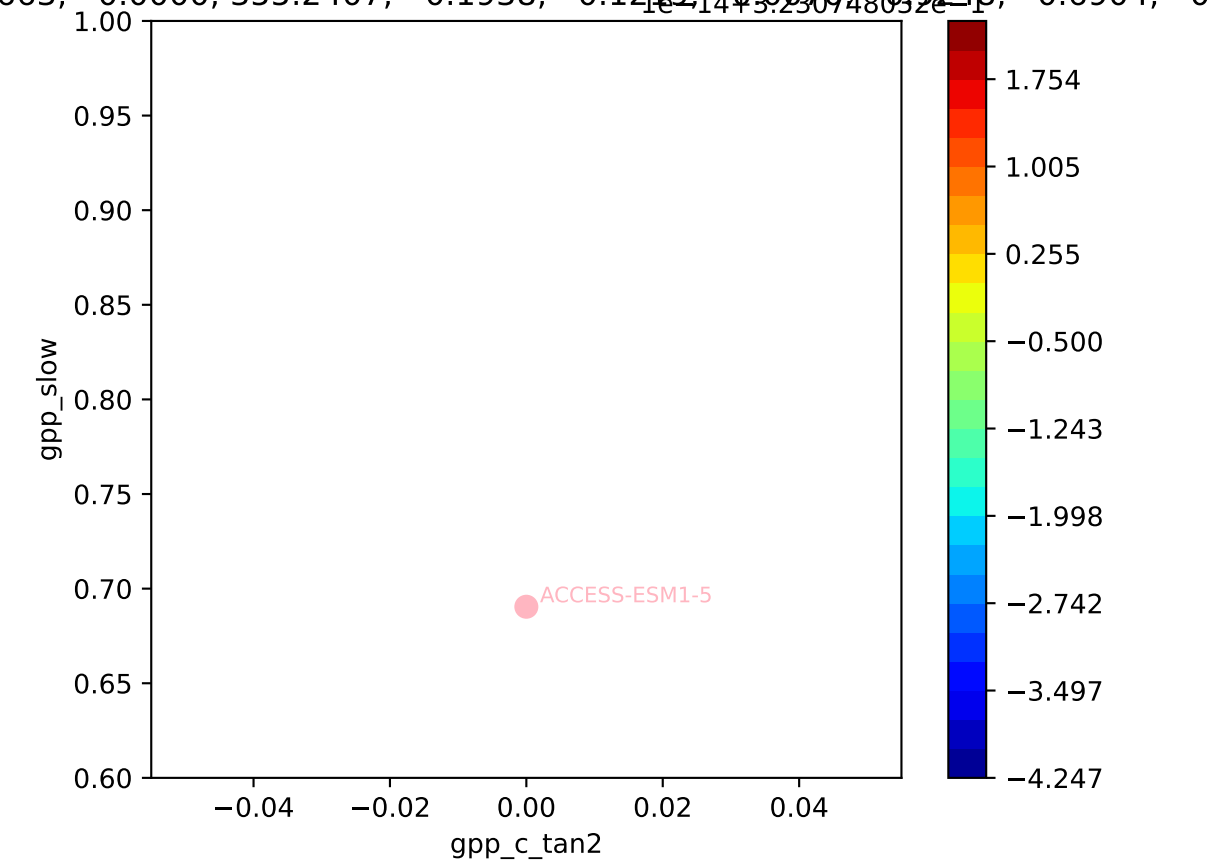
ACCESS-ESM1-5, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$



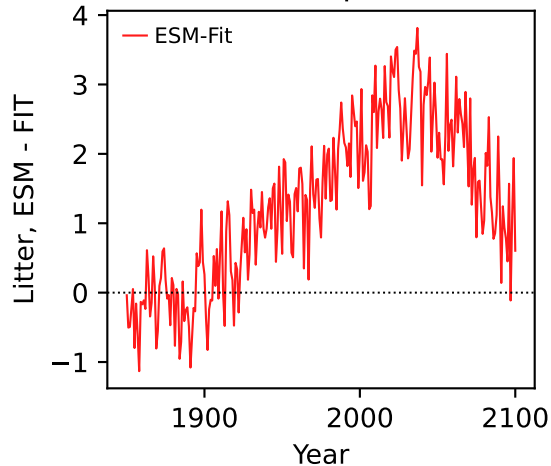
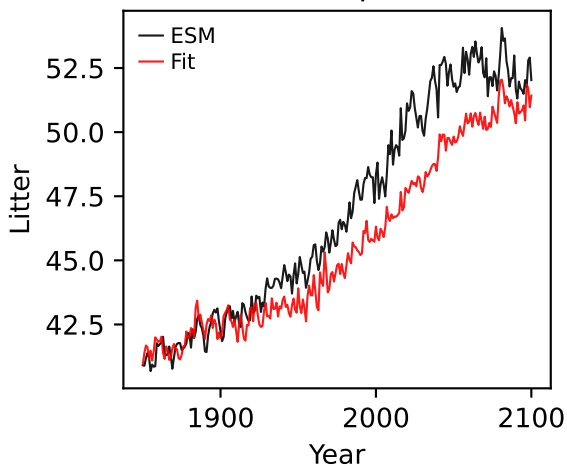
ACCESS-ESM1-5, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$



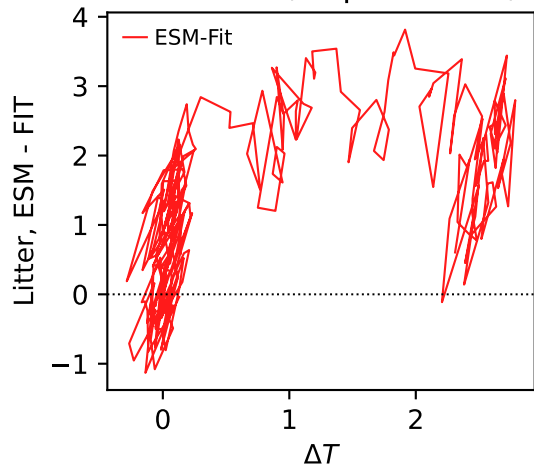
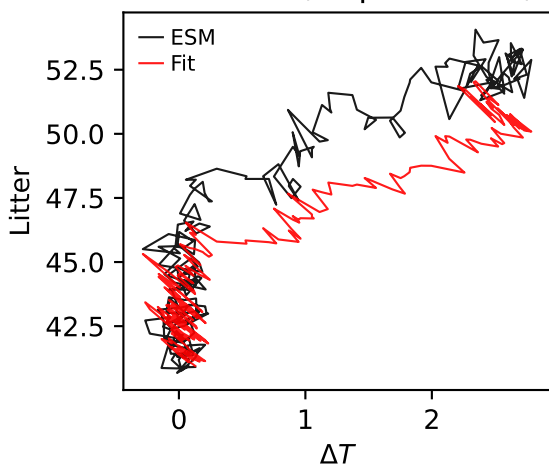
ACCESS-ESM1-5, ssp534-over, GPP, ln(MSE/SIGMA)



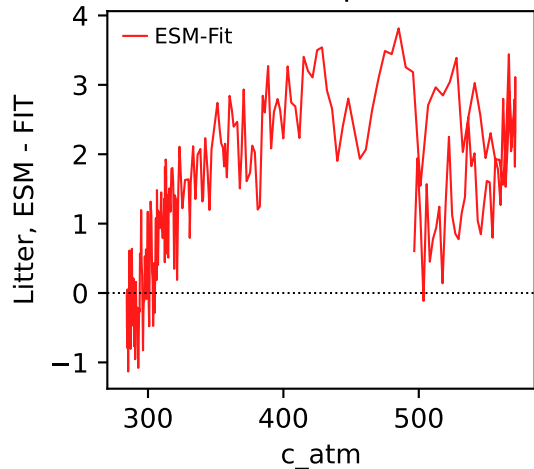
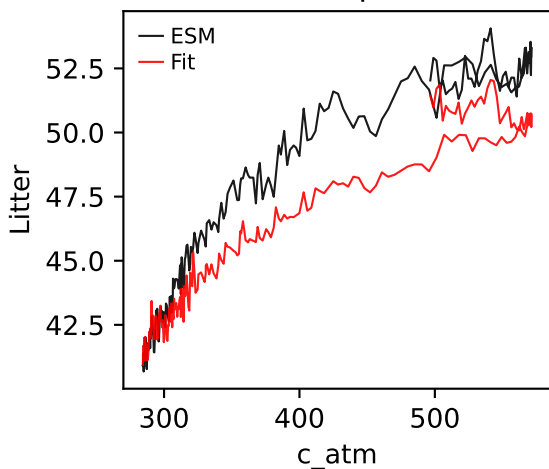
ACCESS-ESM1-5, ssp534-over, LitterACCESS-ESM1-5, ssp534-over, Litter



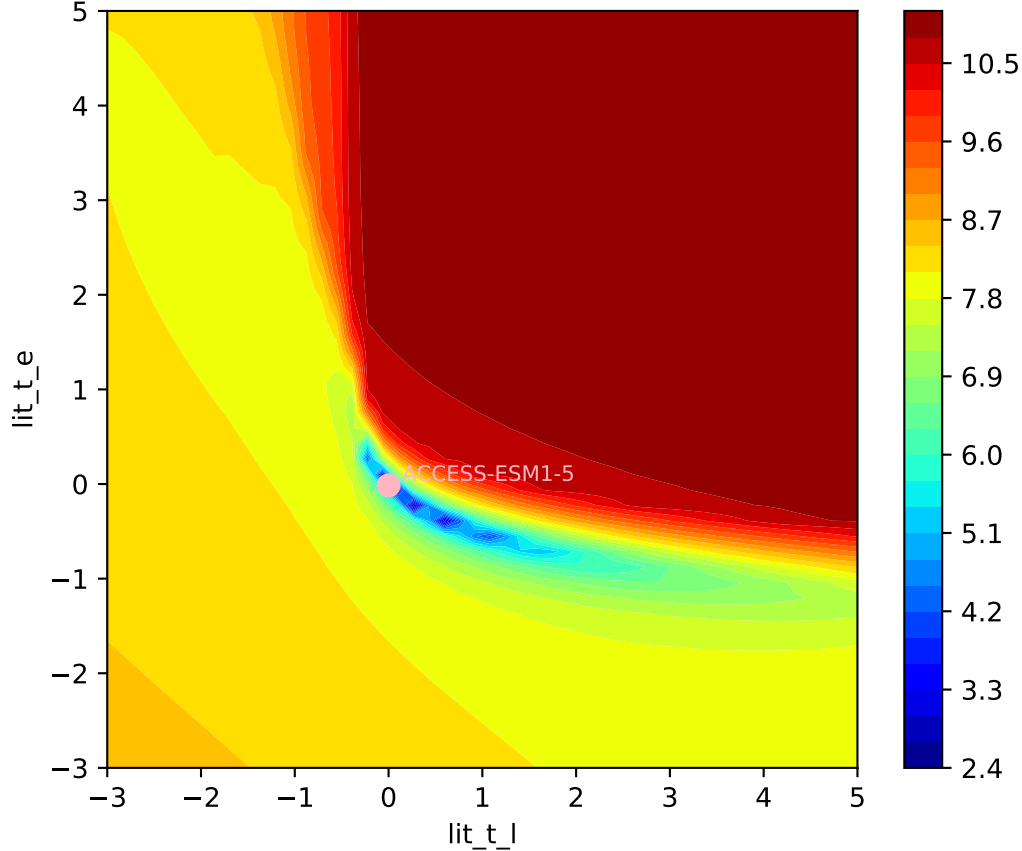
ACCESS-ESM1-5, ssp534-over, LitterACCESS-ESM1-5, ssp534-over, Litter



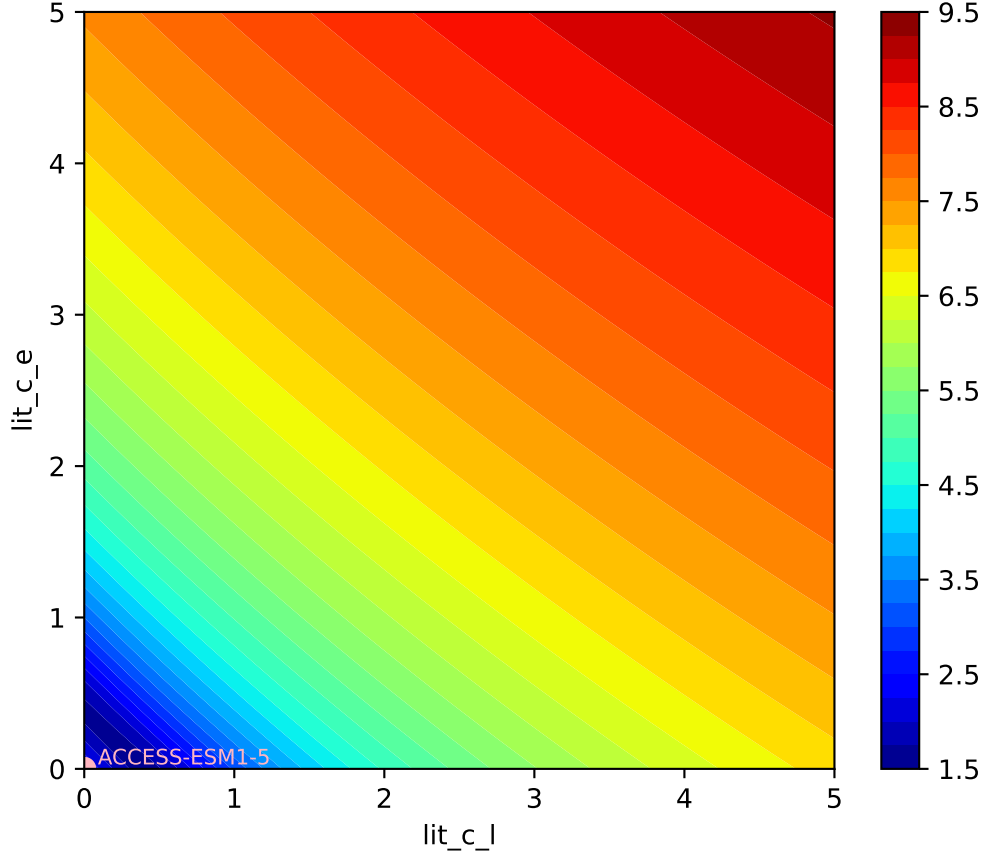
ACCESS-ESM1-5, ssp534-over, LitterACCESS-ESM1-5, ssp534-over, Litter



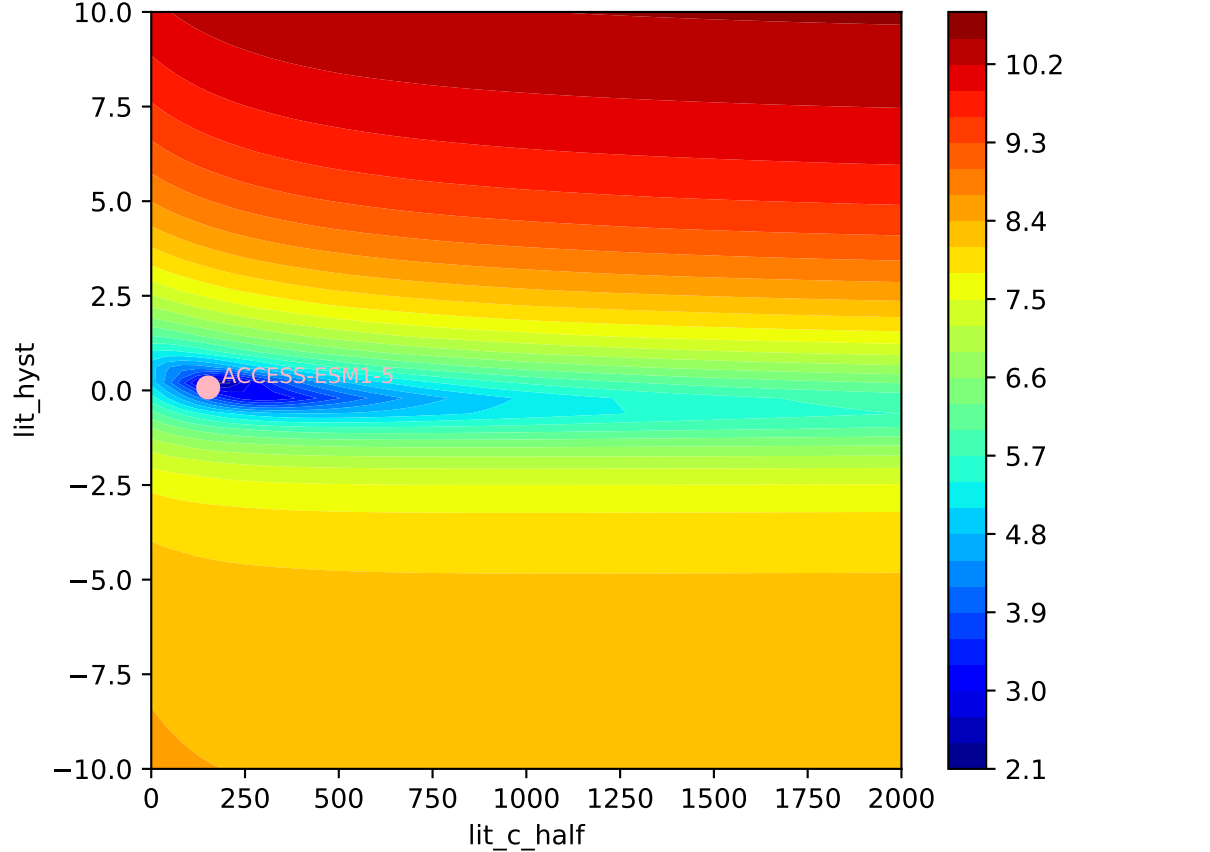
ACCESS-ESM1-5, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$



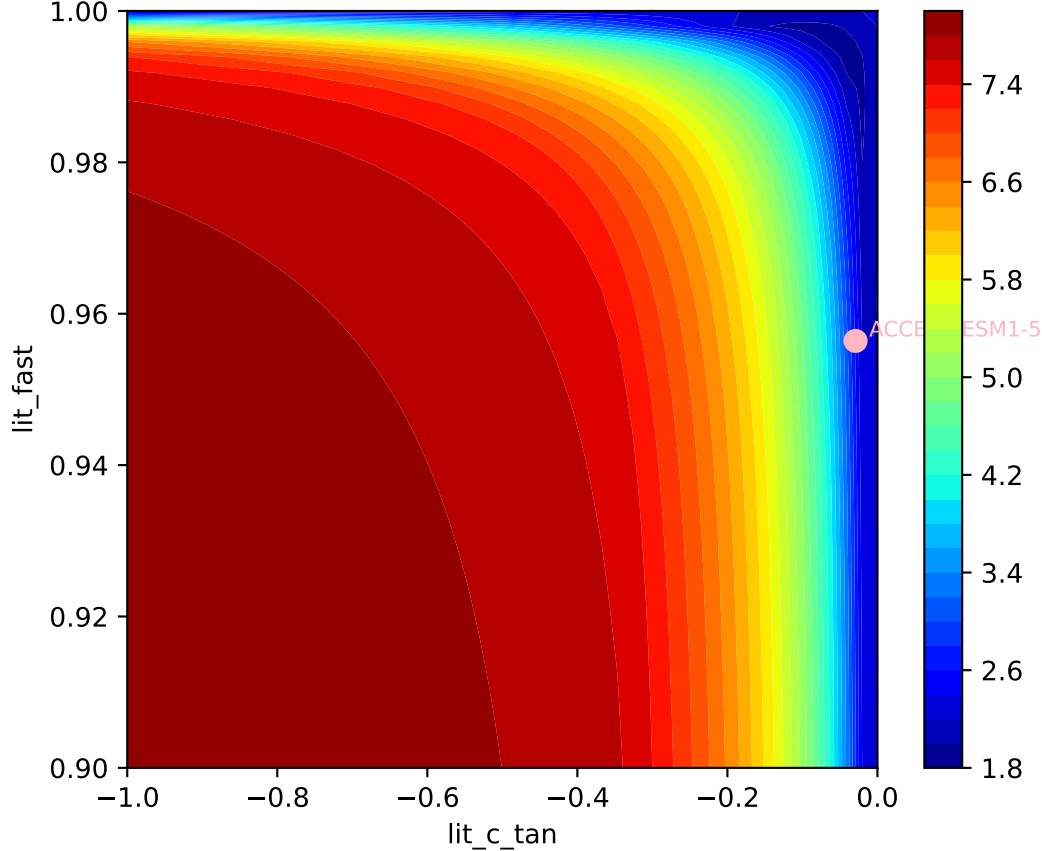
ACCESS-ESM1-5, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$

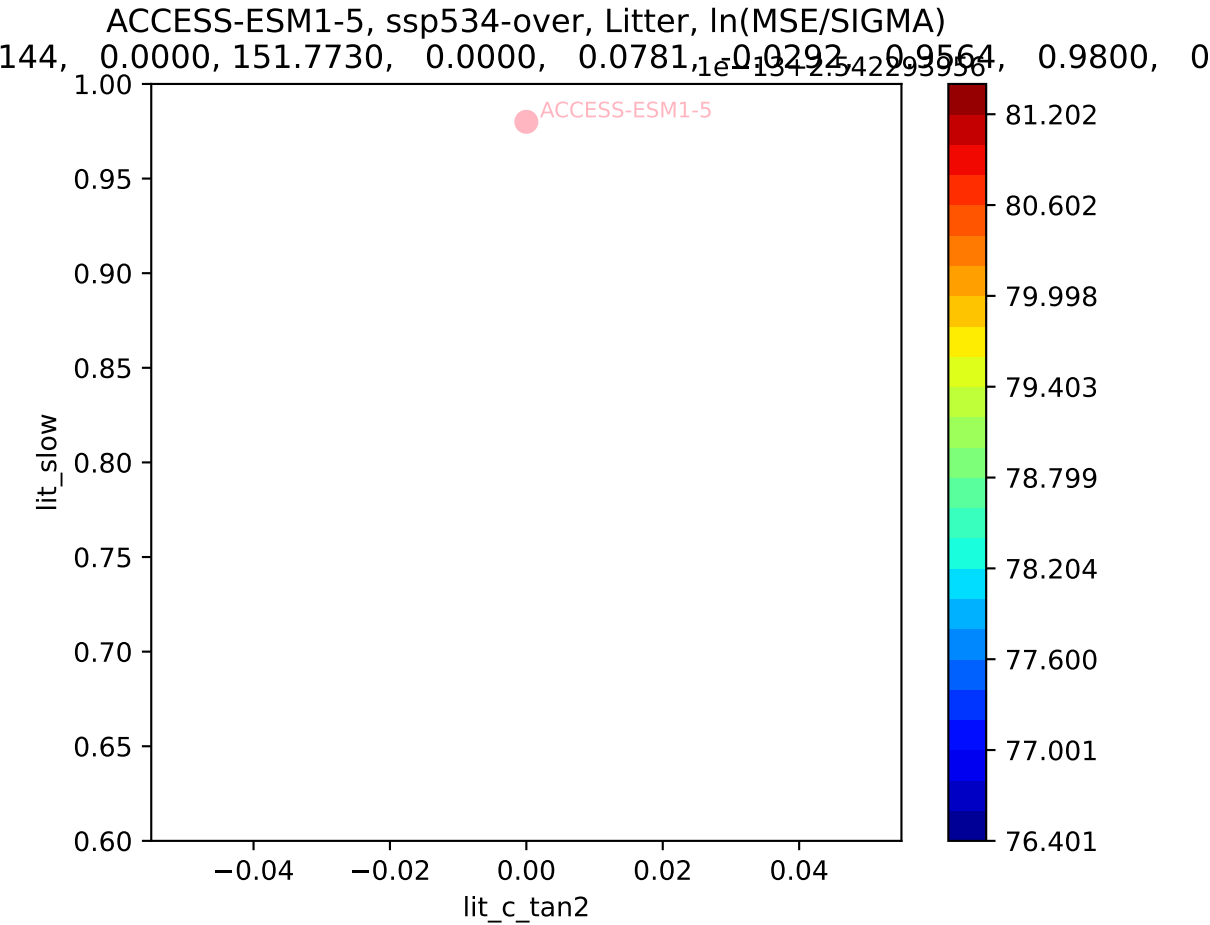


ACCESS-ESM1-5, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$

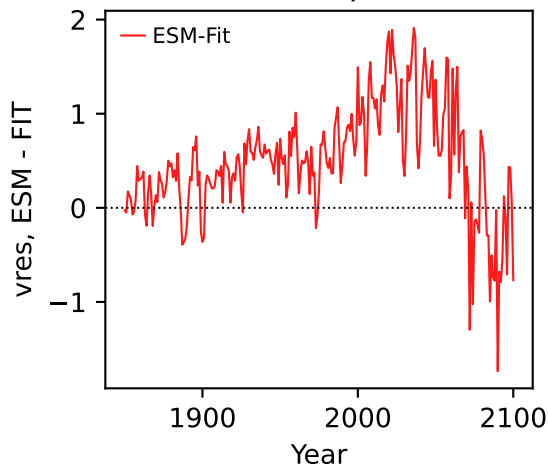
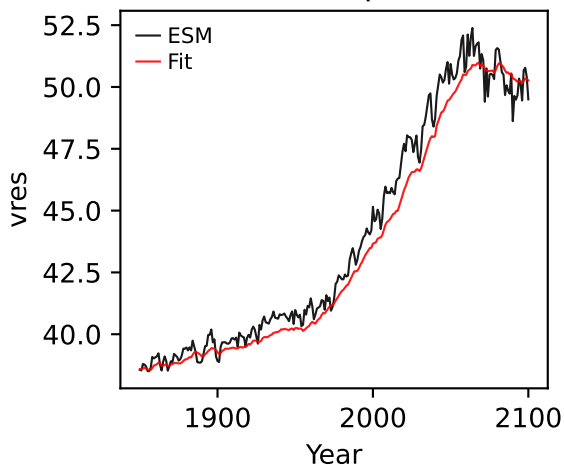


ACCESS-ESM1-5, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$

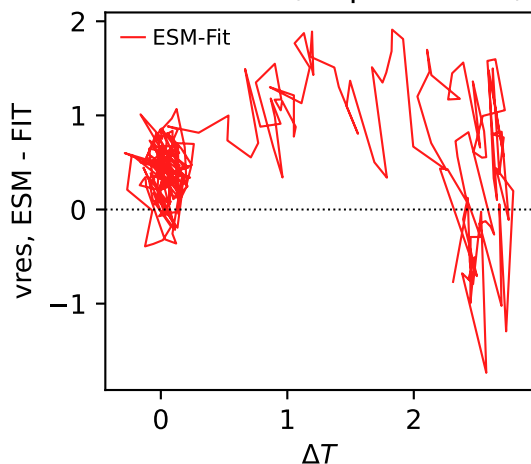
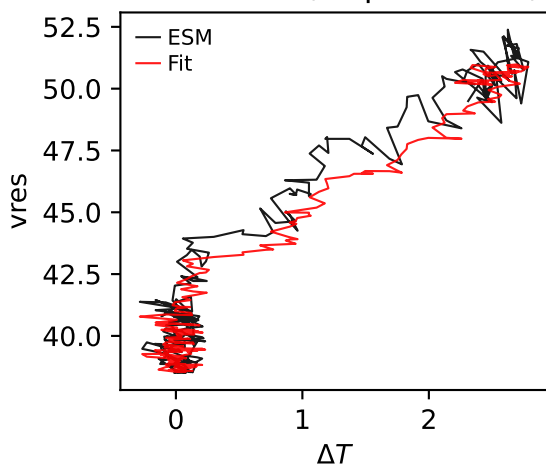




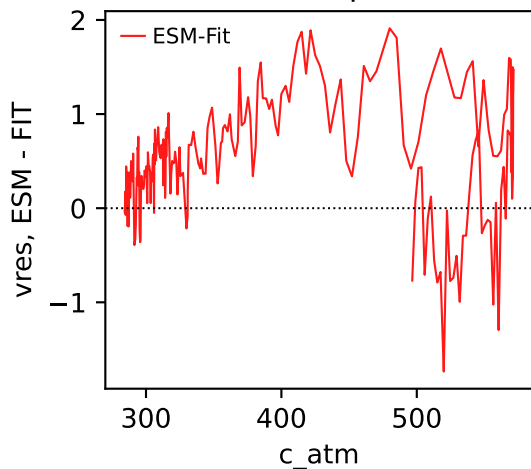
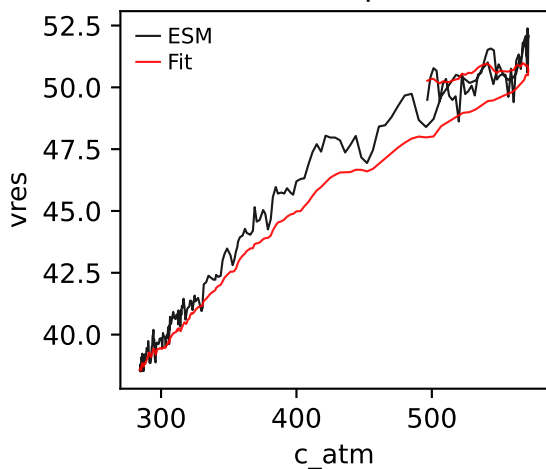
ACCESS-ESM1-5, ssp534-over, vres ACCESS-ESM1-5, ssp534-over, vr



ACCESS-ESM1-5, ssp534-over, vres ACCESS-ESM1-5, ssp534-over, vr

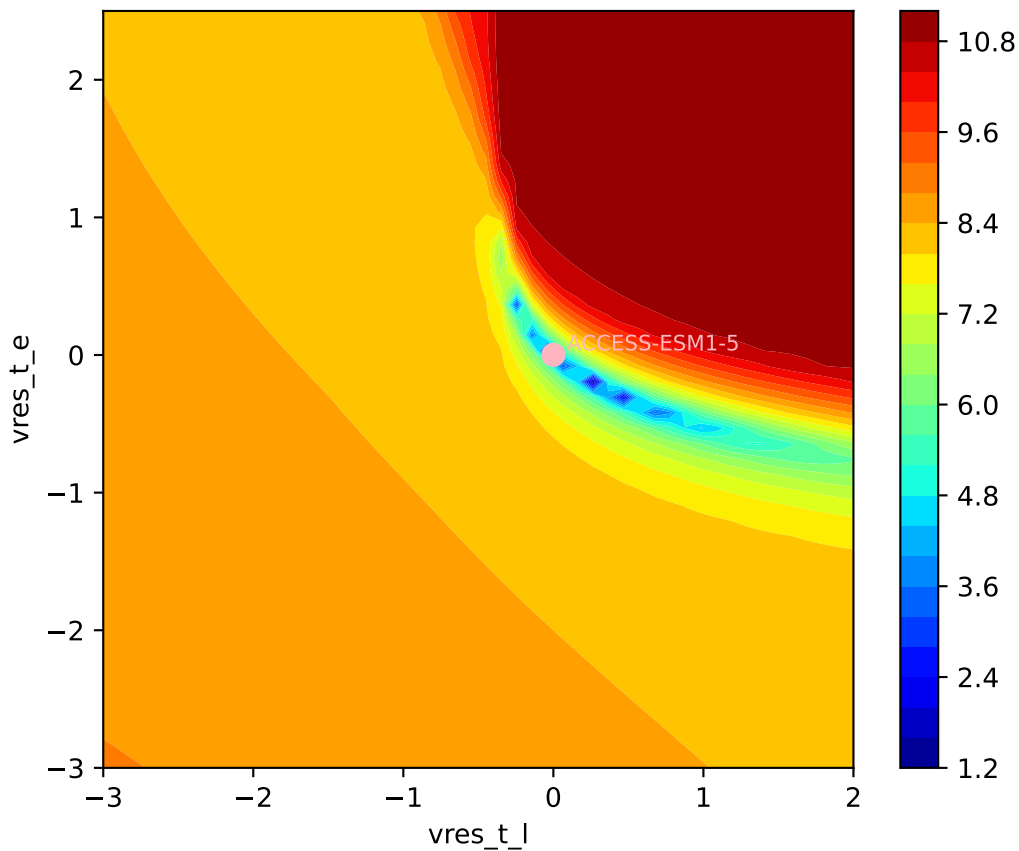


ACCESS-ESM1-5, ssp534-over, vres ACCESS-ESM1-5, ssp534-over, vr

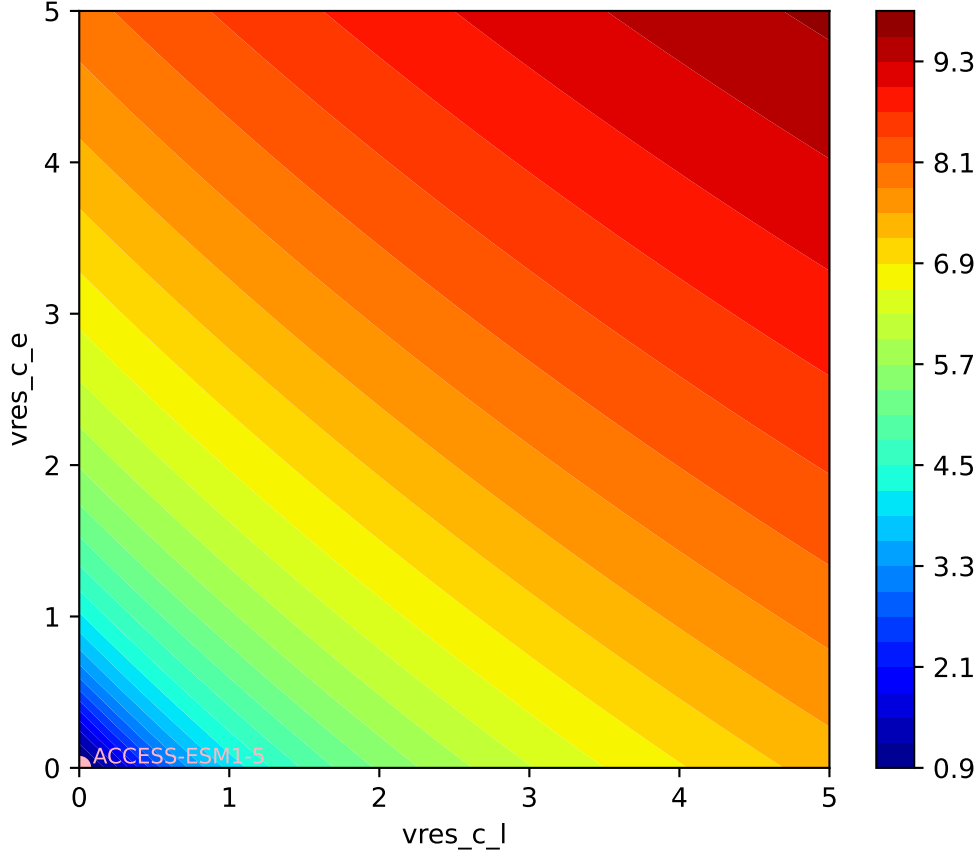


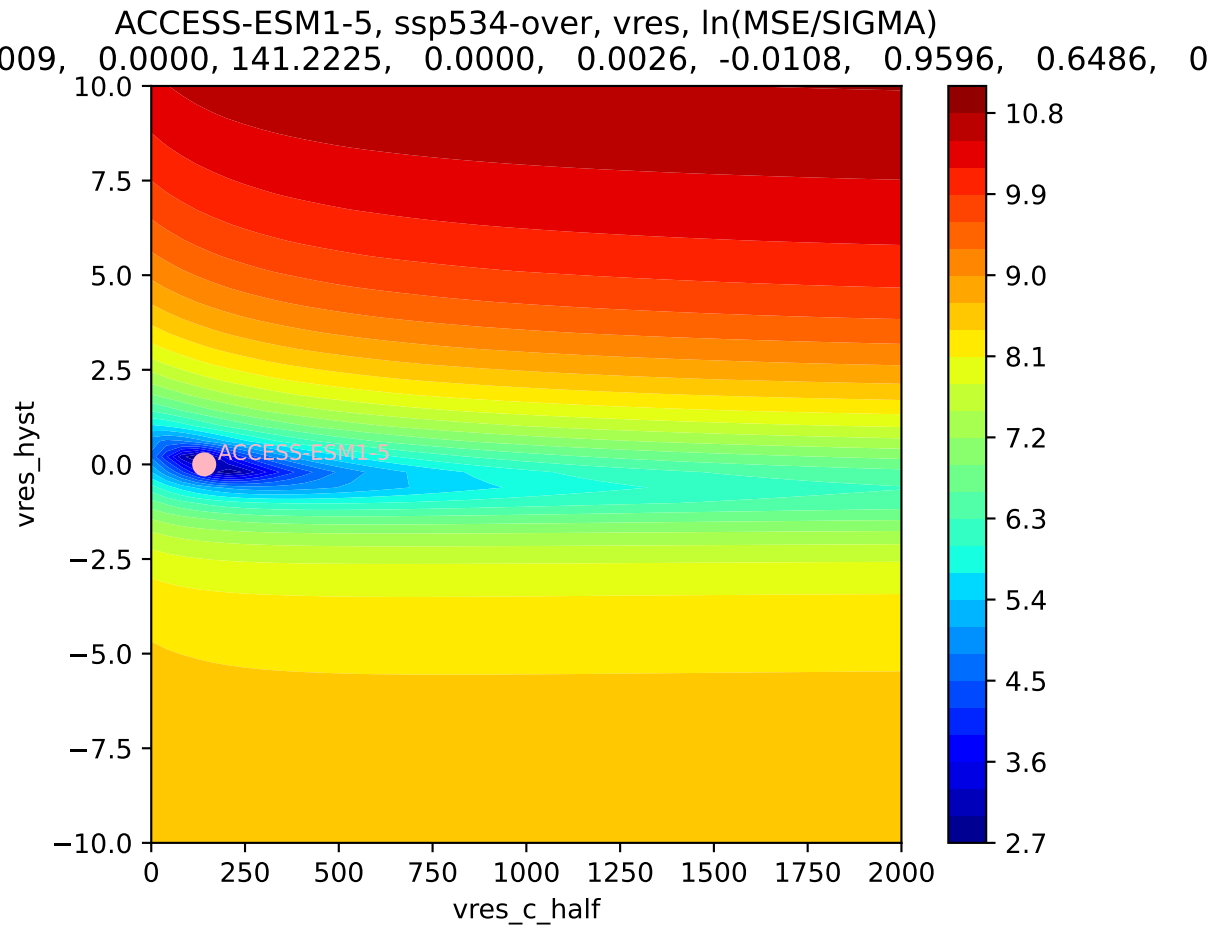
ACCESS-ESM1-5, ssp534-over, vres, ln(MSE/SIGMA)

009, 0.0000, 141.2225, 0.0000, 0.0026, -0.0108, 0.9596, 0.6486, 0

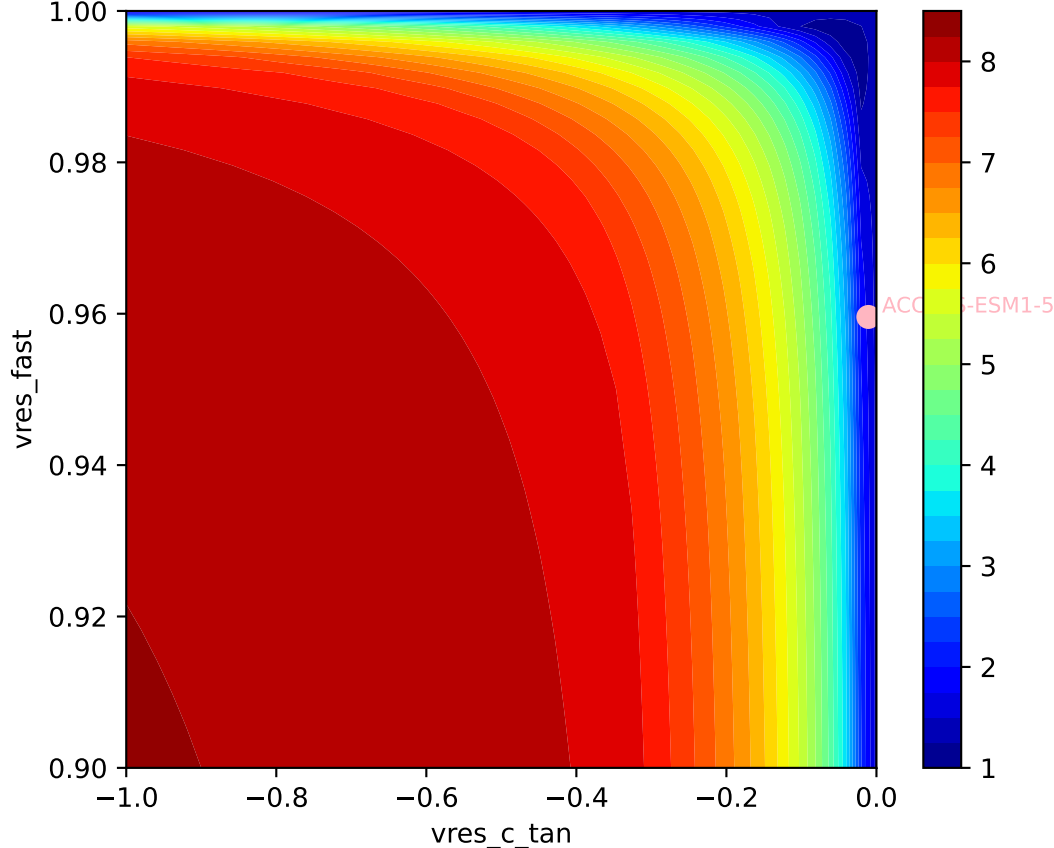


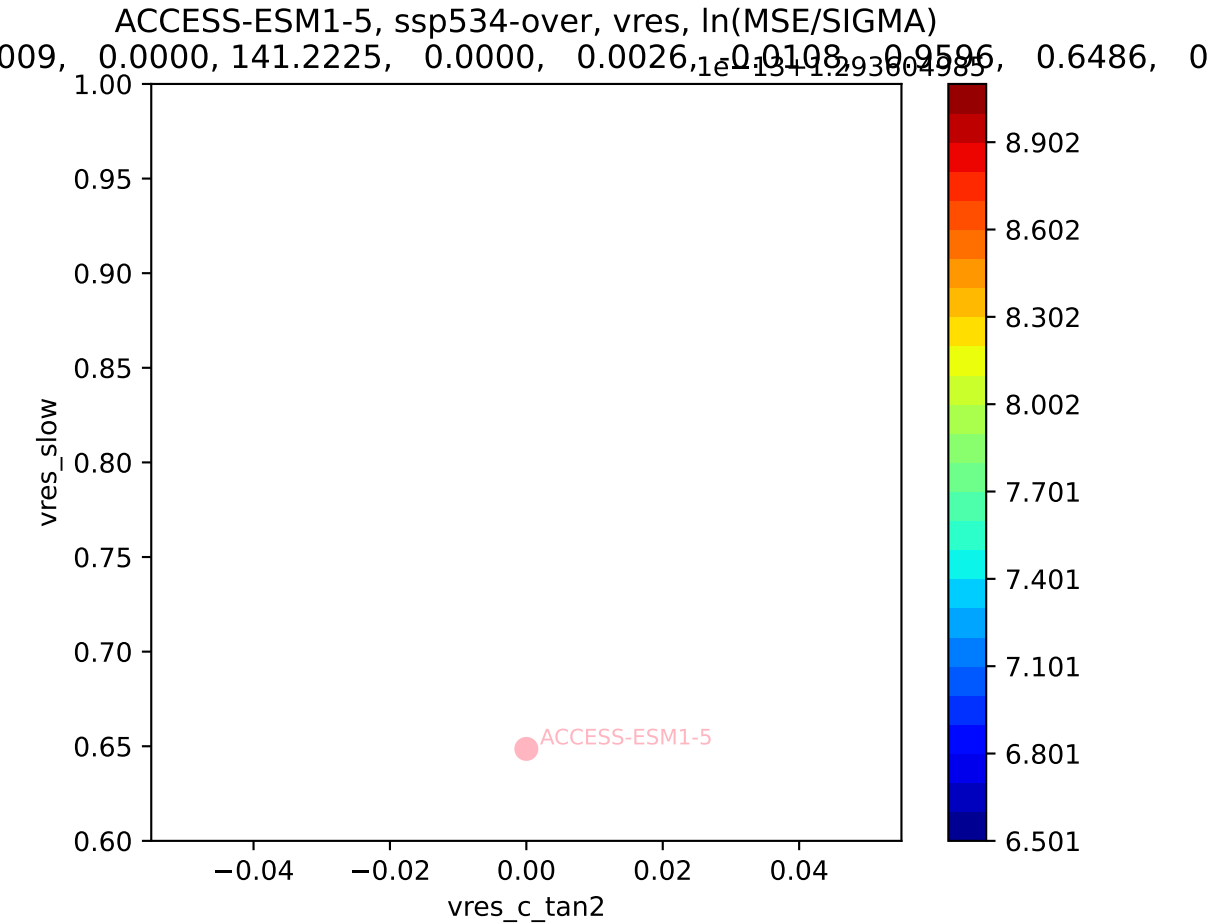
ACCESS-ESM1-5, ssp534-over, vres, ln(MSE/SIGMA)



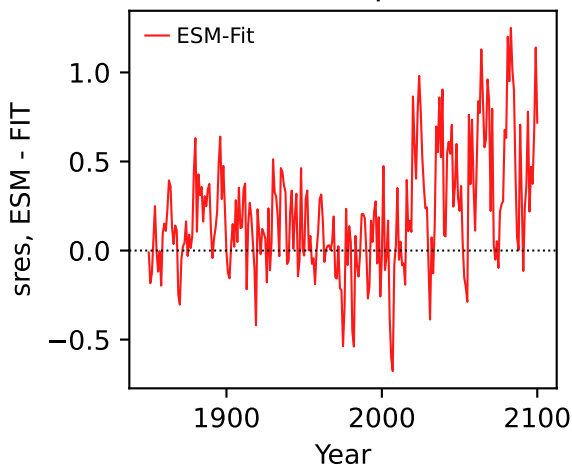
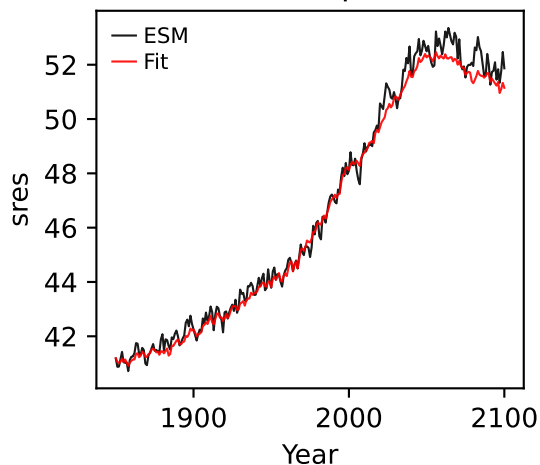


ACCESS-ESM1-5, ssp534-over, vres, ln(MSE/SIGMA)

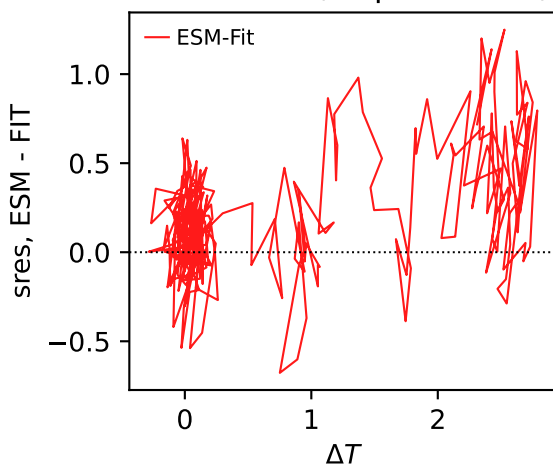
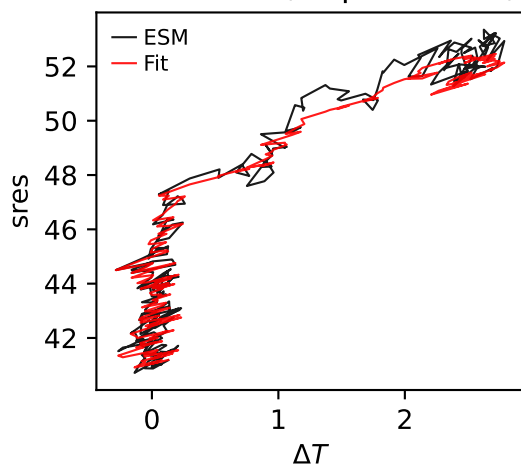




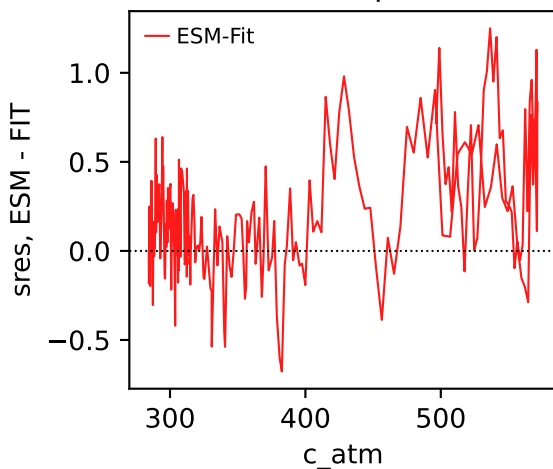
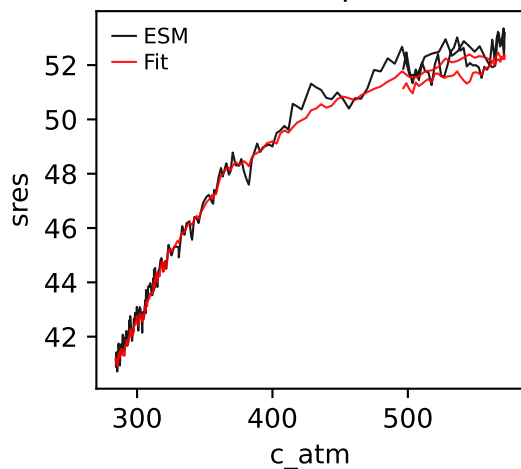
ACCESS-ESM1-5, ssp534-over, sres ACCESS-ESM1-5, ssp534-over, sres



ACCESS-ESM1-5, ssp534-over, sres ACCESS-ESM1-5, ssp534-over, sres

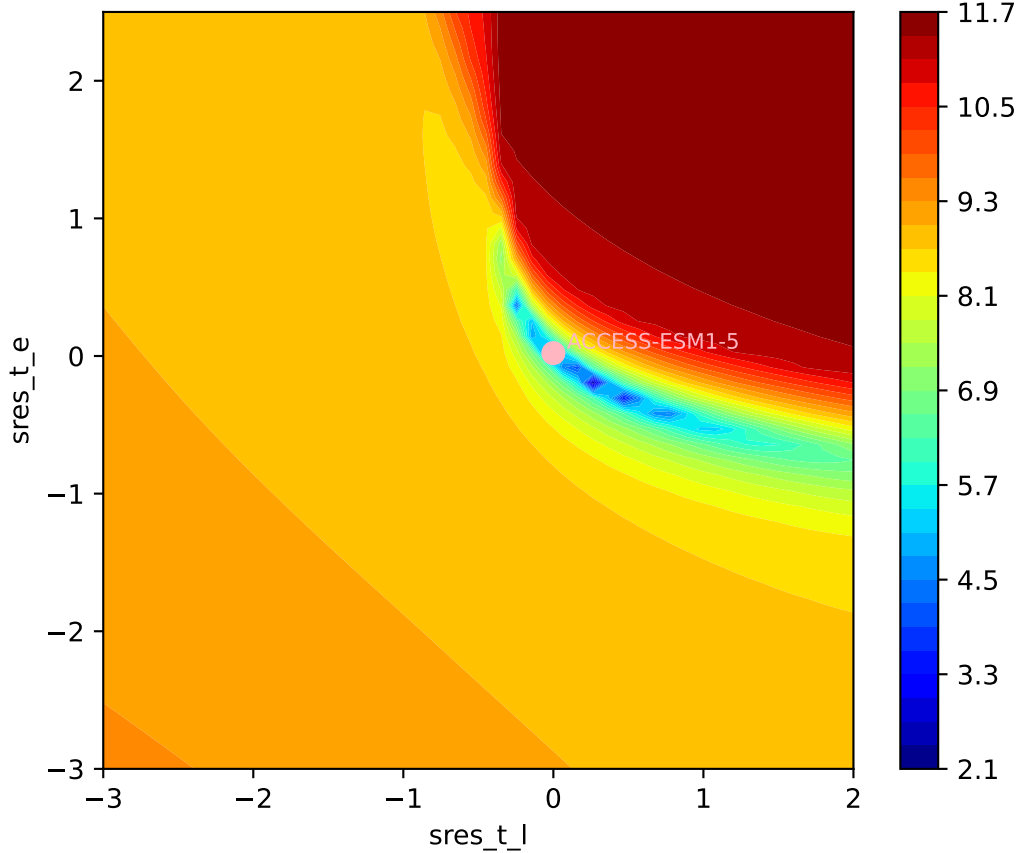


ACCESS-ESM1-5, ssp534-over, sres ACCESS-ESM1-5, ssp534-over, sres



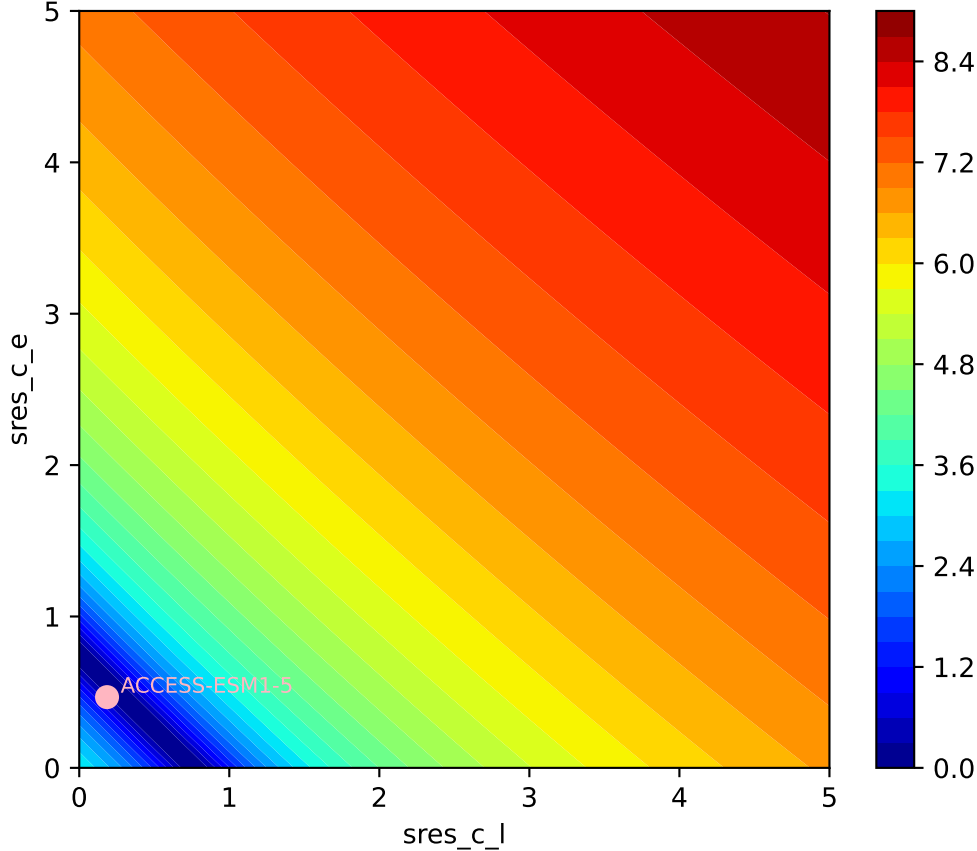
ACCESS-ESM1-5, ssp534-over, sres, ln(MSE/SIGMA)

209, 0.1852, 79.5441, 0.4673, -0.0068, -0.0141, 0.9657, 0.7404, 0.

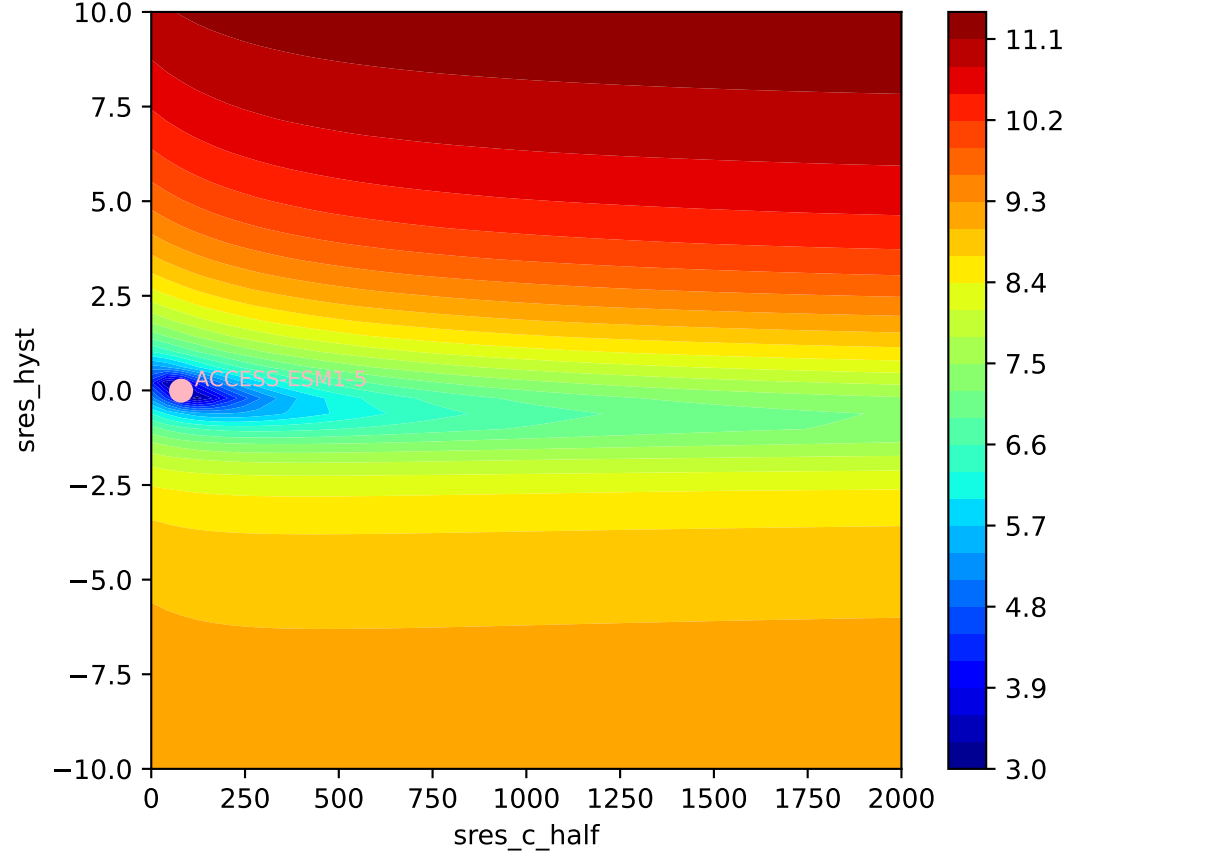


ACCESS-ESM1-5, ssp534-over, sres, ln(MSE/SIGMA)

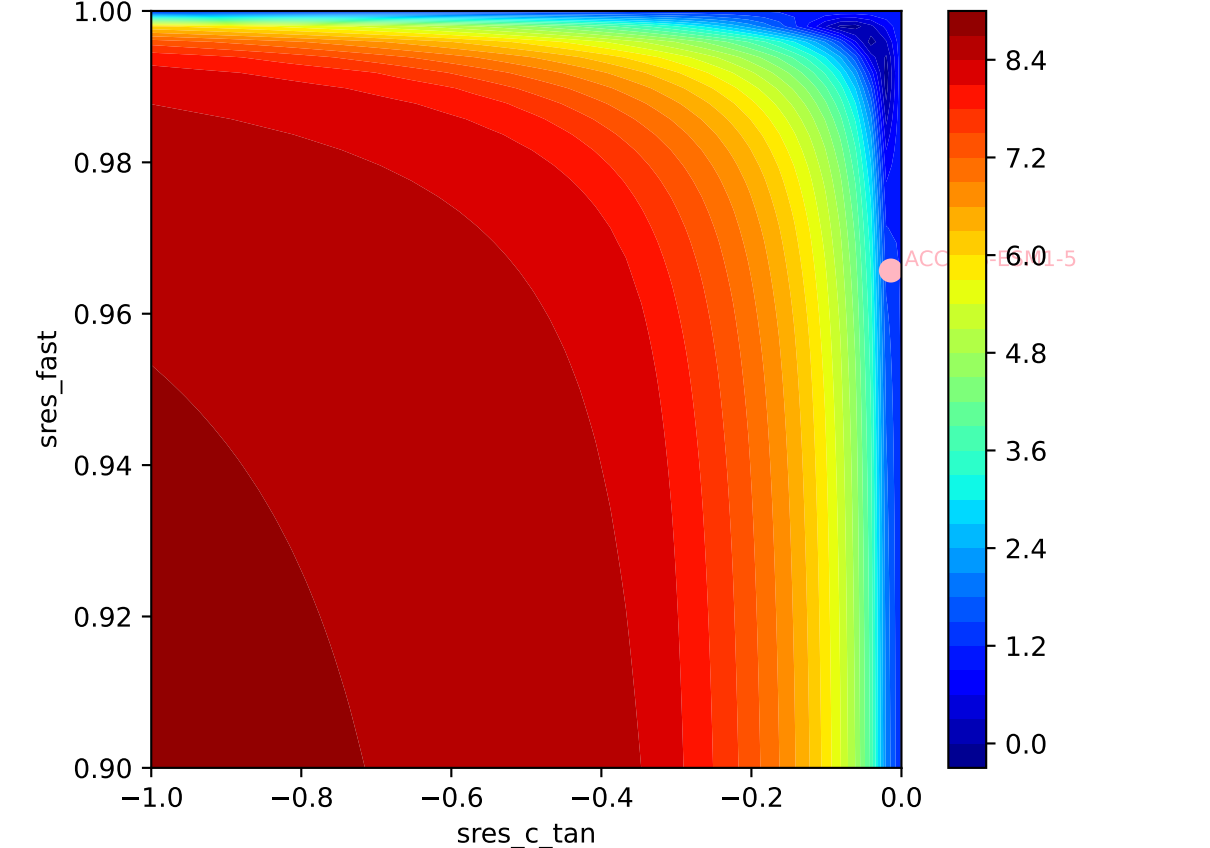
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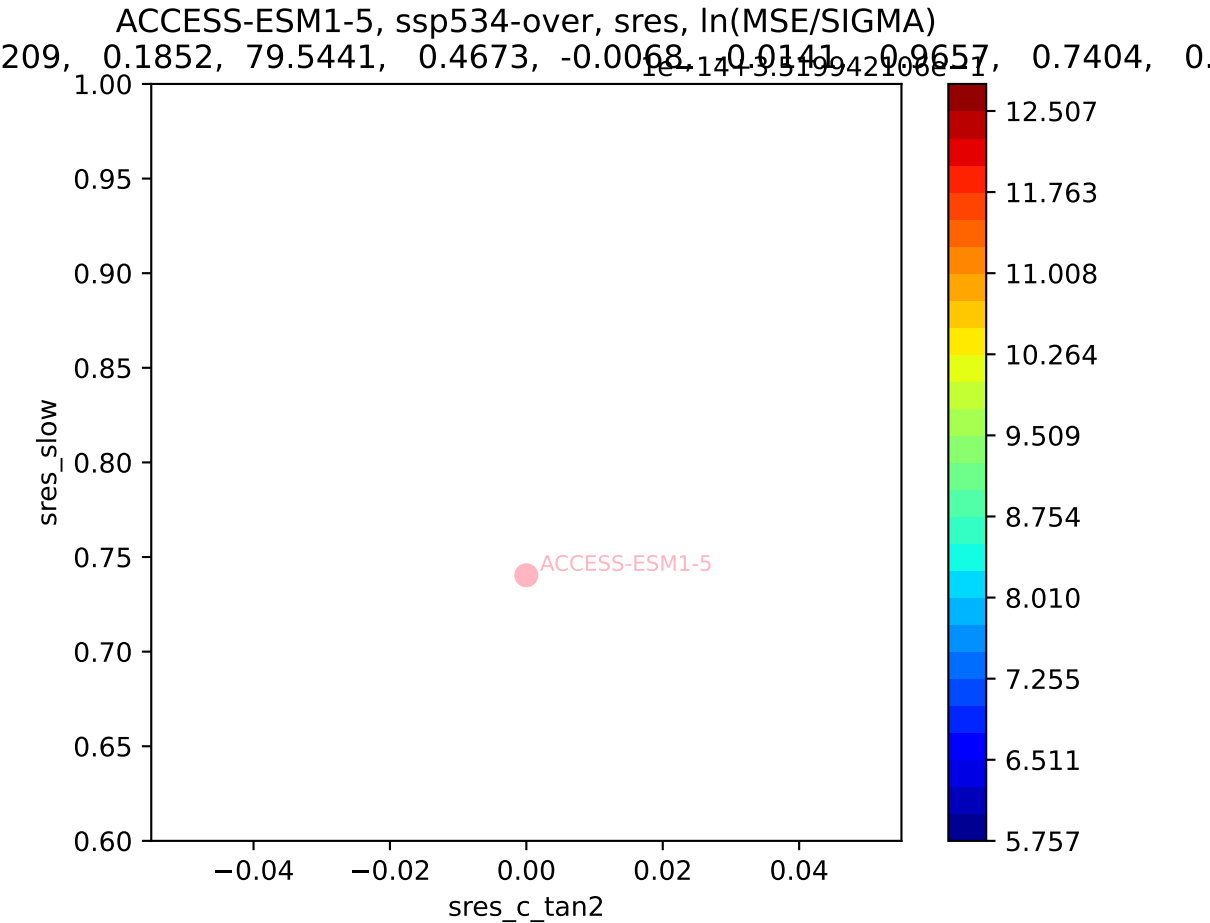


ACCESS-ESM1-5, ssp534-over, sres, ln(MSE/SIGMA)

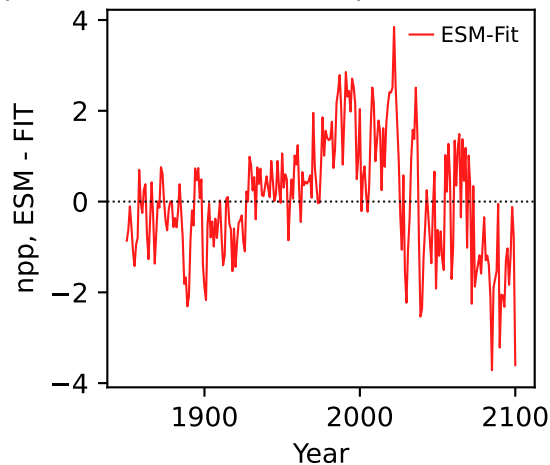
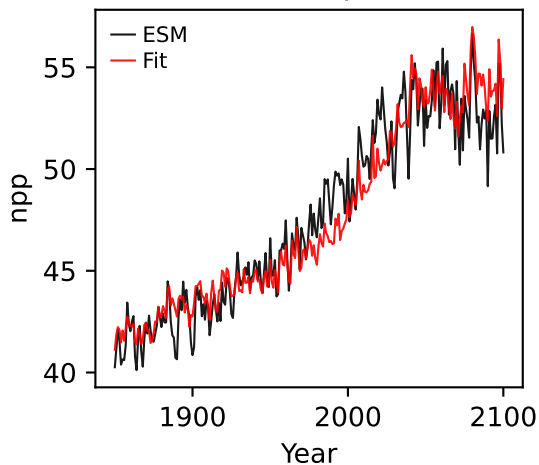


ACCESS-ESM1-5, ssp534-over, sres, ln(MSE/SIGMA)

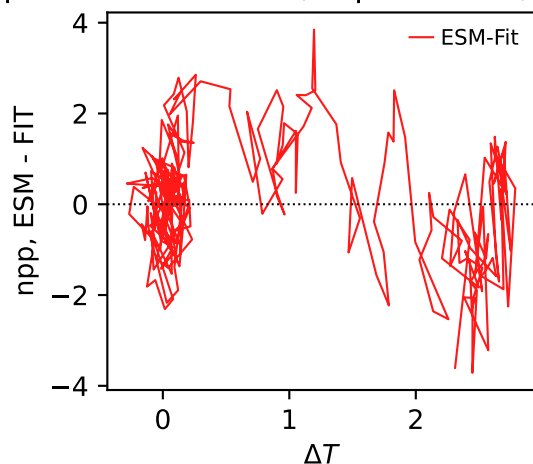
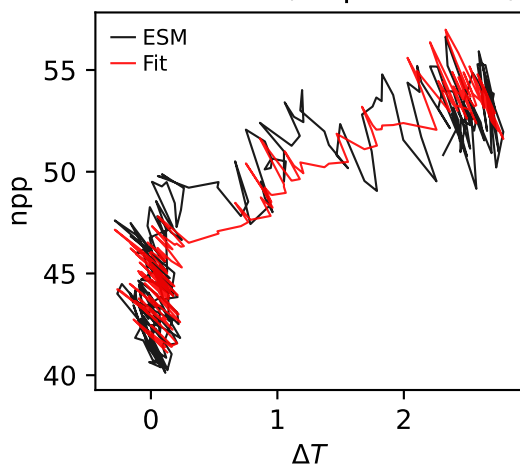




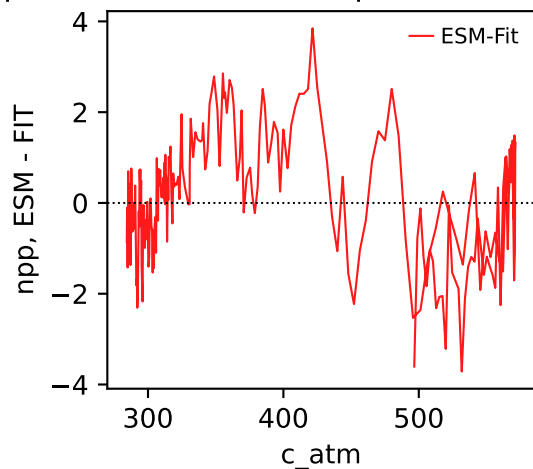
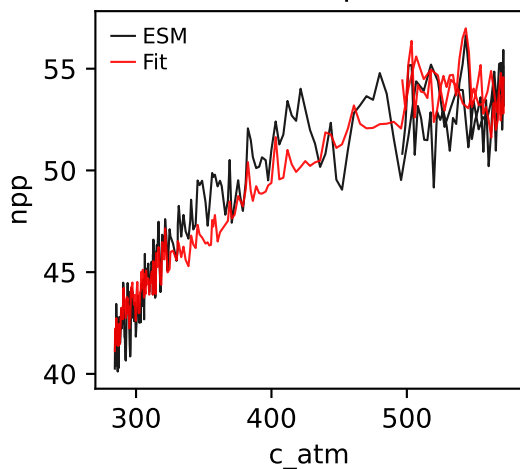
ACCESS-ESM1-5, ssp534-over, npp ACCESS-ESM1-5, ssp534-over, npp



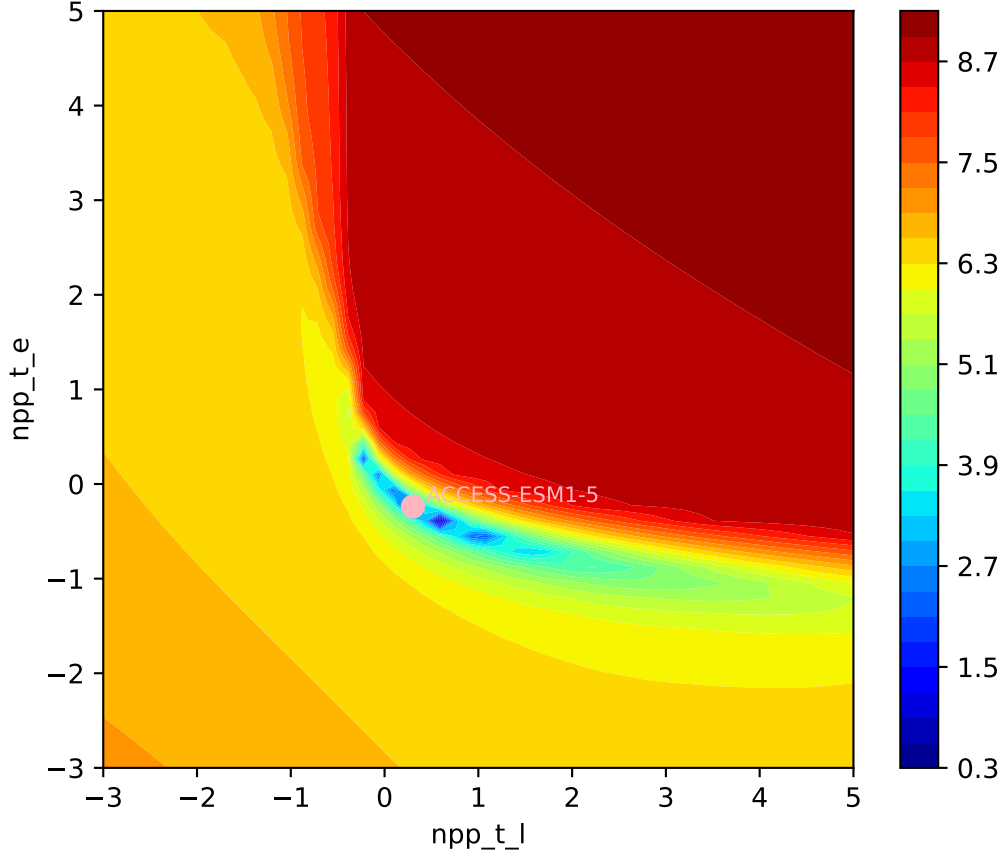
ACCESS-ESM1-5, ssp534-over, npp ACCESS-ESM1-5, ssp534-over, npp



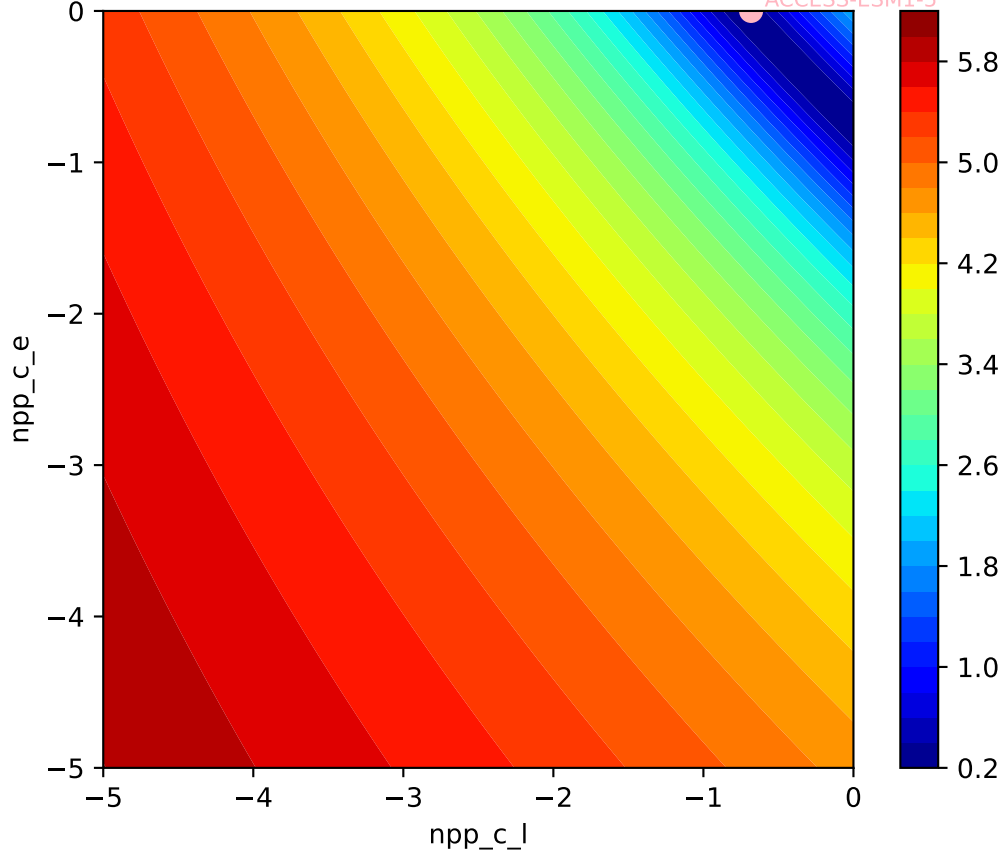
ACCESS-ESM1-5, ssp534-over, npp ACCESS-ESM1-5, ssp534-over, npp



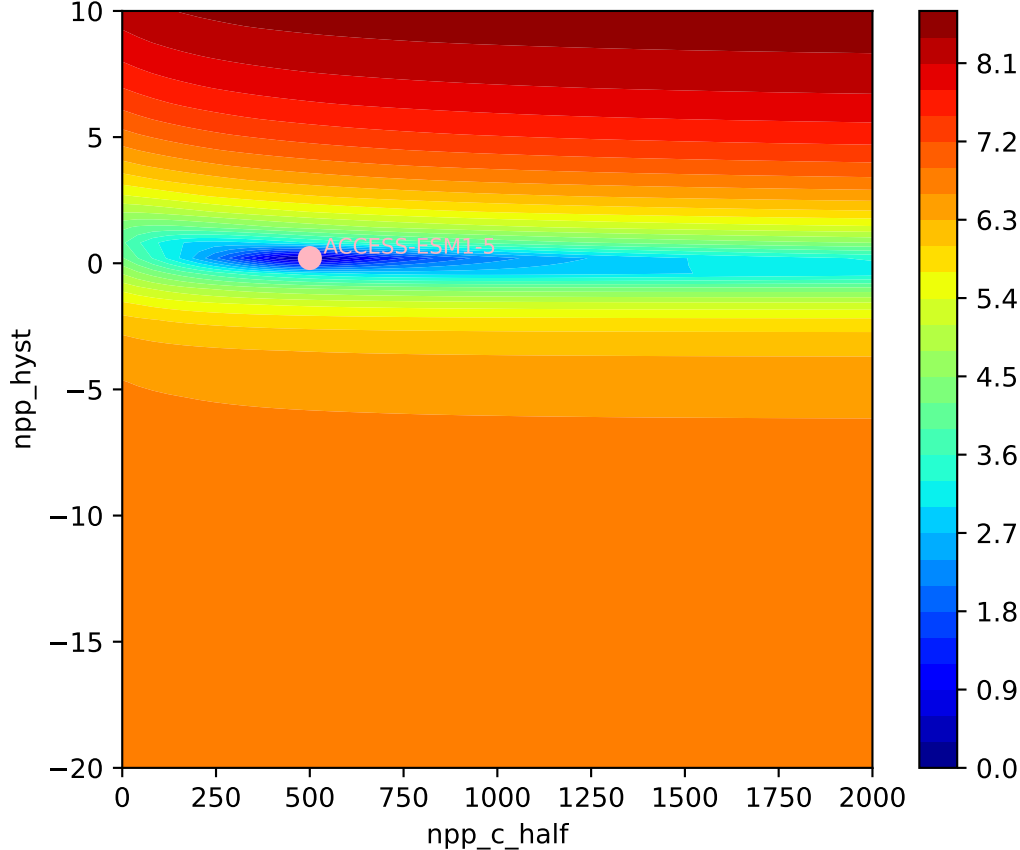
ACCESS-ESM1-5, ssp534-over, npp, $\ln(\text{MSE}/\text{SIGMA})$
373, -0.6823, 500.1411, 0.0000, 0.2062, -0.0021, 0.9000, 0.8309, 0



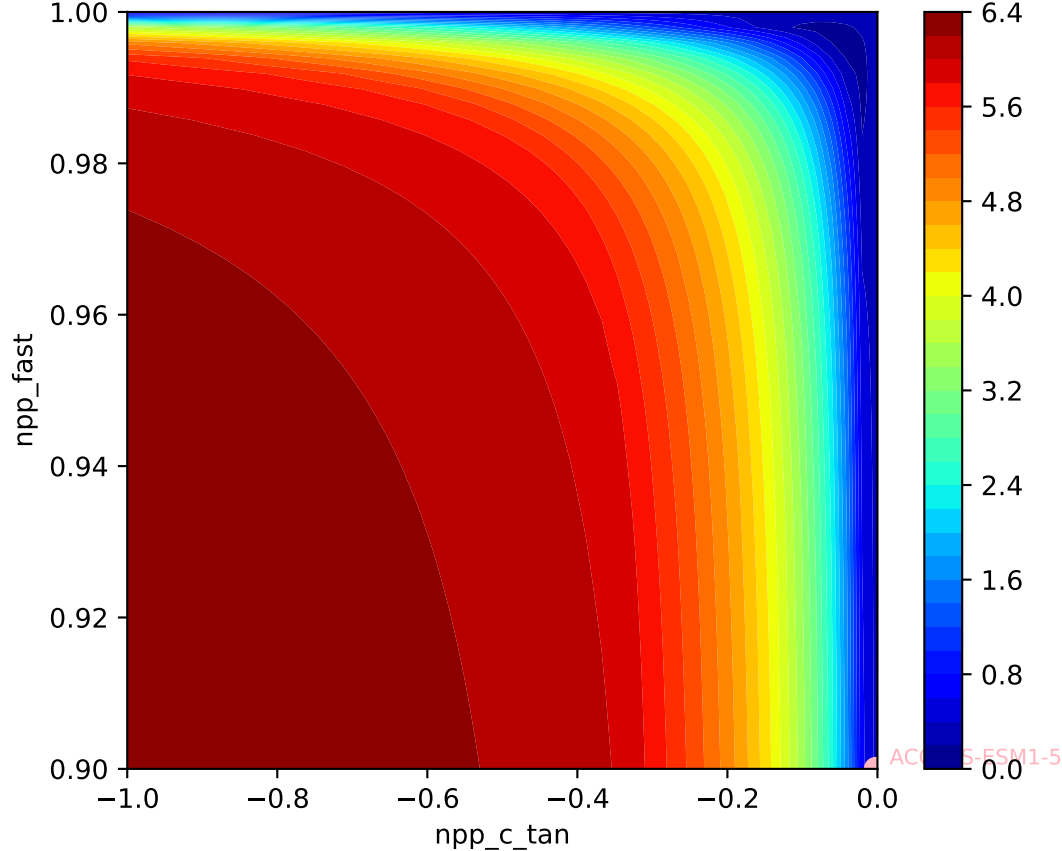
ACCESS-ESM1-5, ssp534-over, npp, ln(MSE/SIGMA)

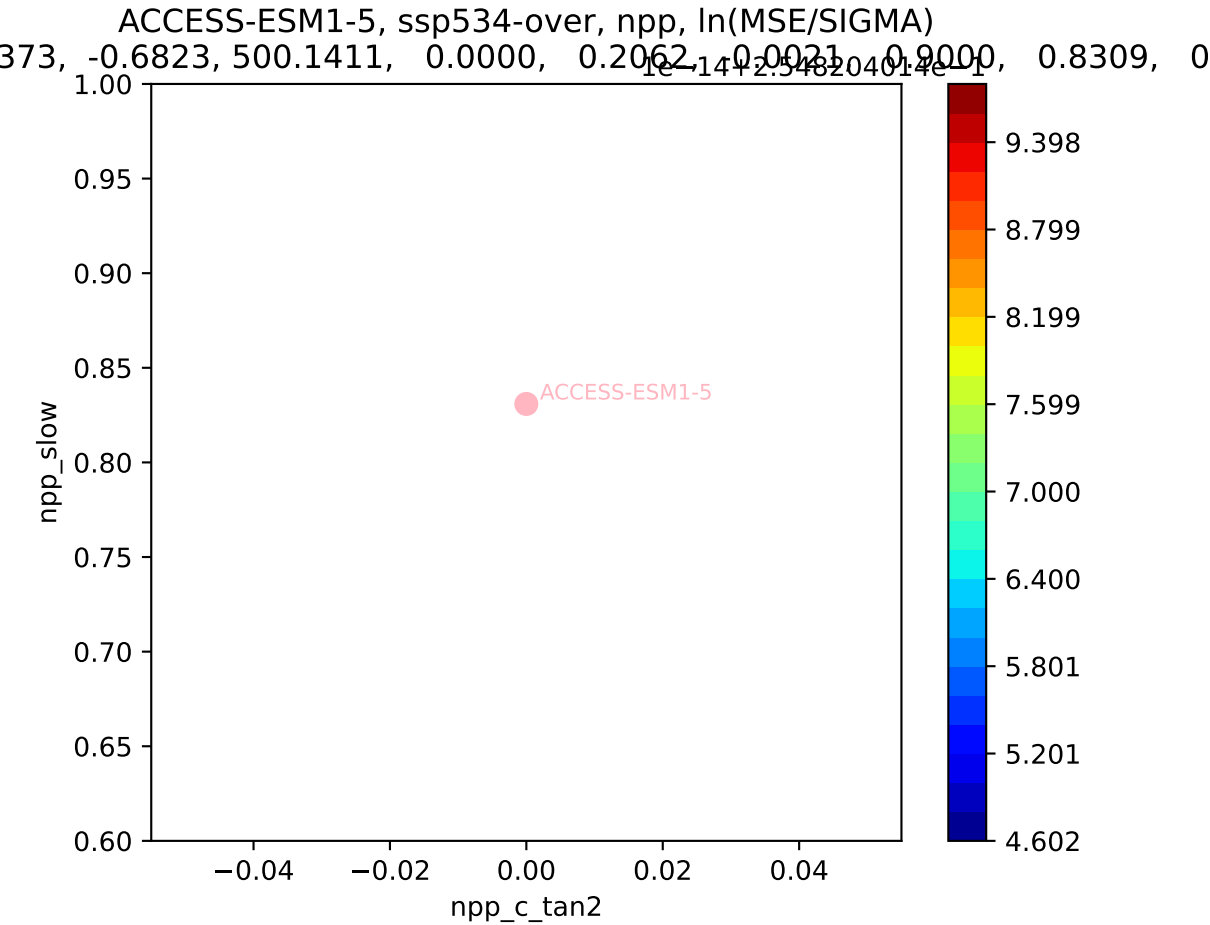


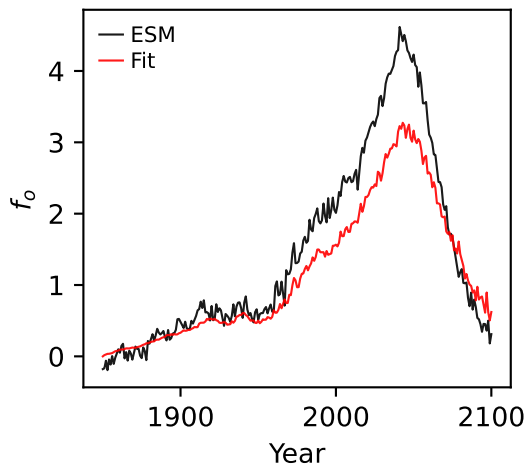
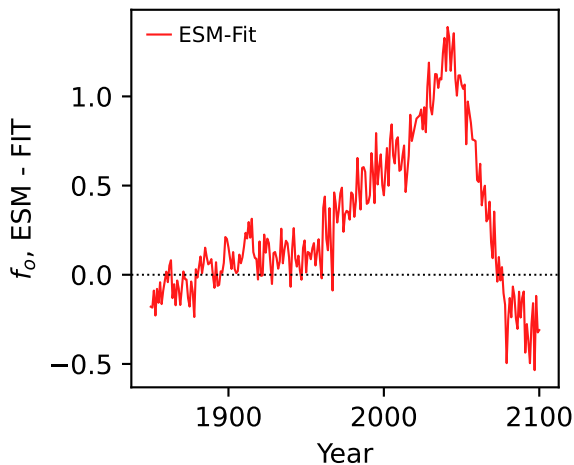
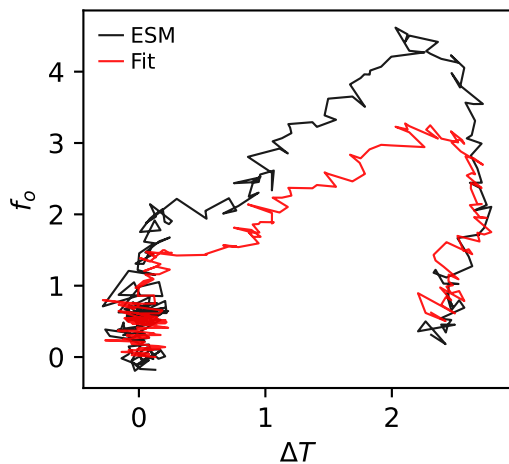
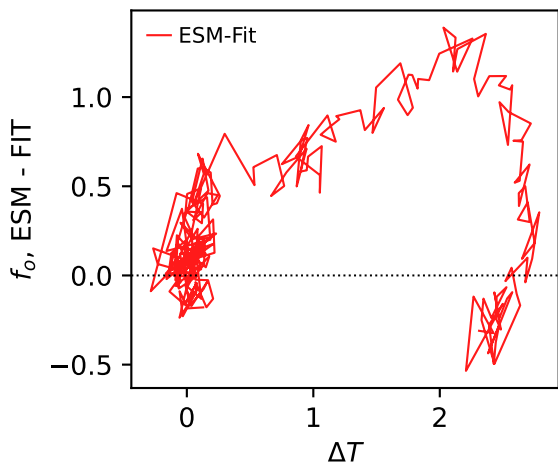
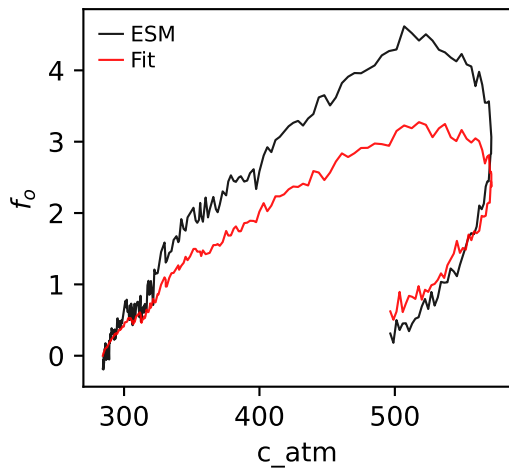
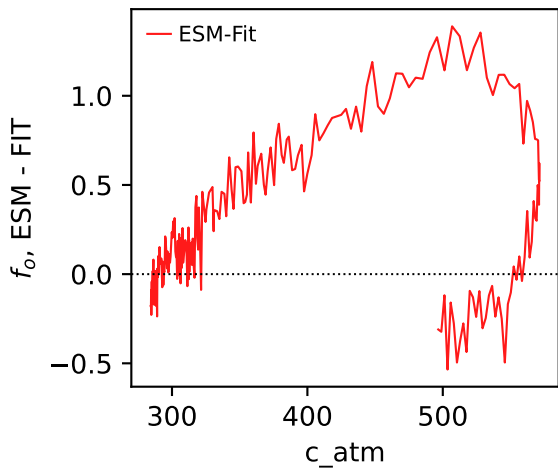
ACCESS-ESM1-5, ssp534-over, npp, ln(MSE/SIGMA)



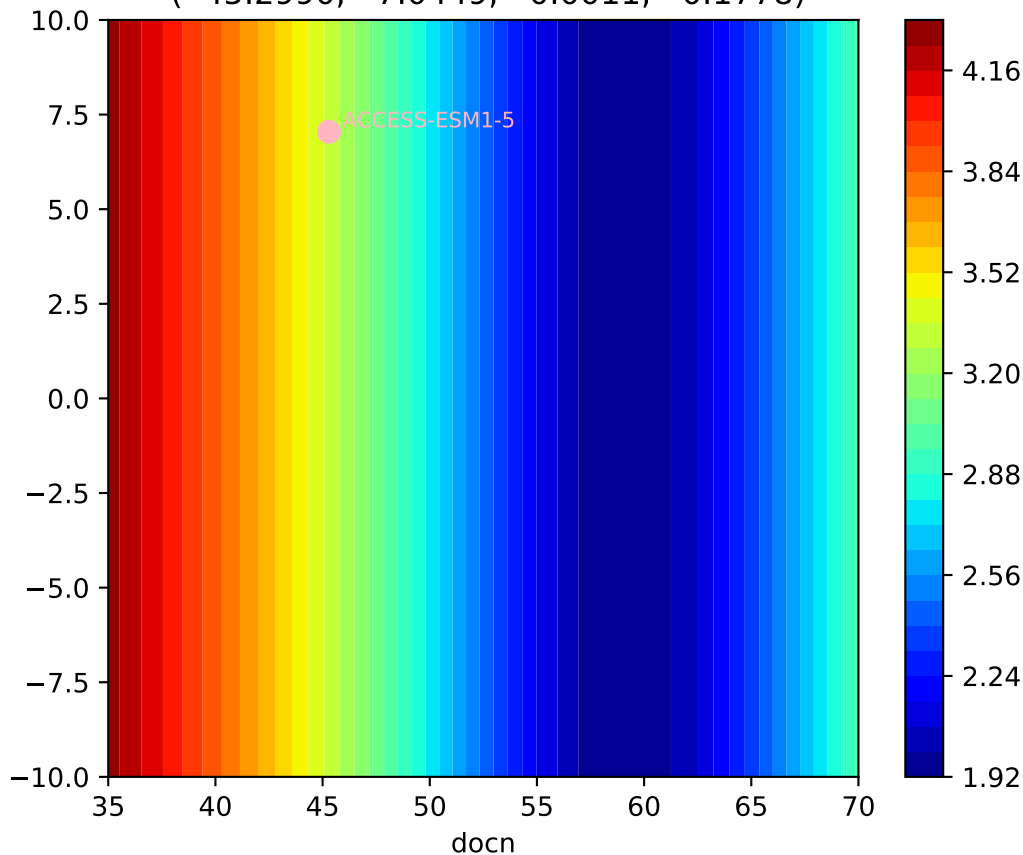
ACCESS-ESM1-5, ssp534-over, npp, ln(MSE/SIGMA)





ACCESS-ESM1-5, ssp534-over, f_o ACCESS-ESM1-5, ssp534-over, f_o ACCESS-ESM1-5, ssp534-over, f_o ACCESS-ESM1-5, ssp534-over, f_o ACCESS-ESM1-5, ssp534-over, f_o ACCESS-ESM1-5, ssp534-over, f_o 

ACCESS-ESM1-5, ssp534-over, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(45.2990, 7.0449, 0.0011, 0.1778)



ACCESS-ESM1-5, ssp534-over, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(45.2990, 7.0449, 0.0011, 0.1778)

