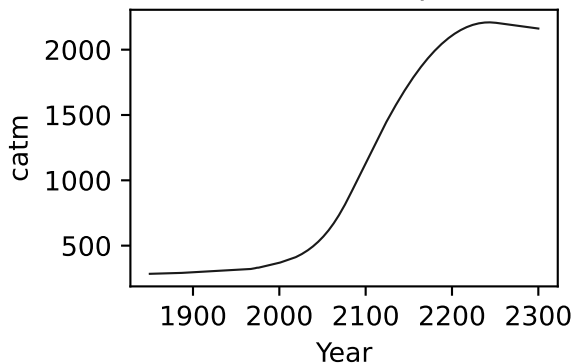
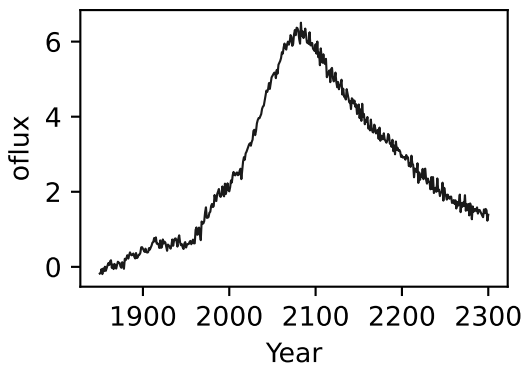
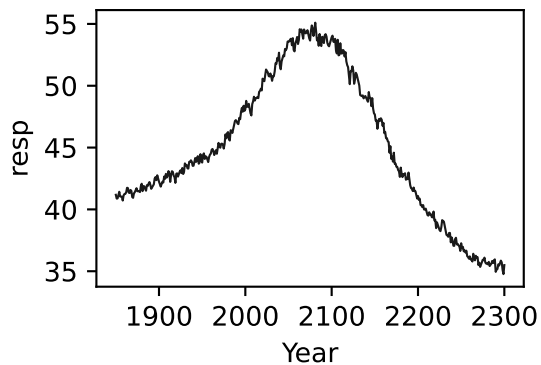
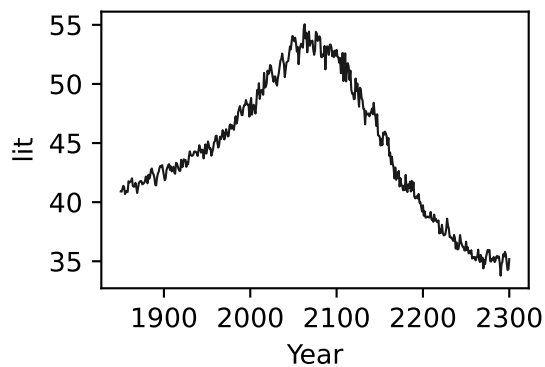
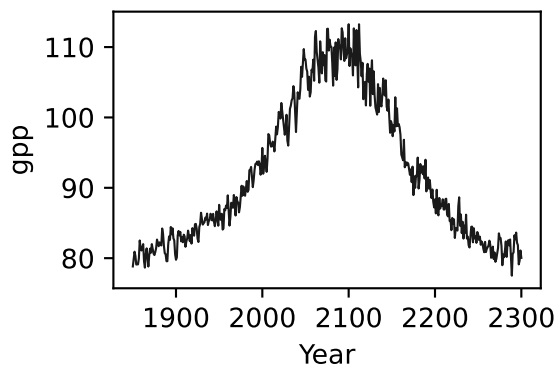
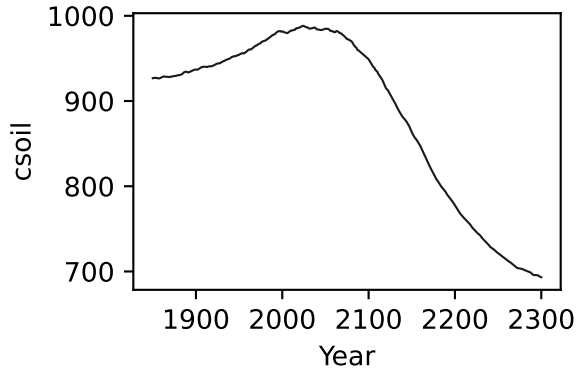
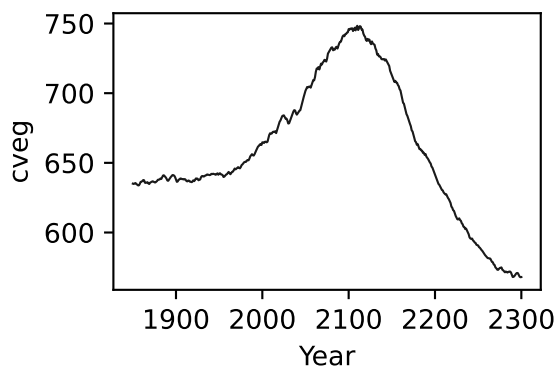
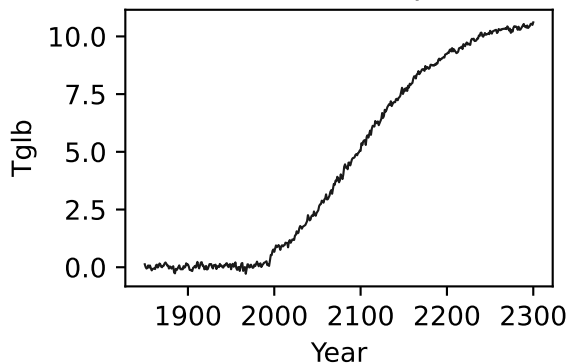


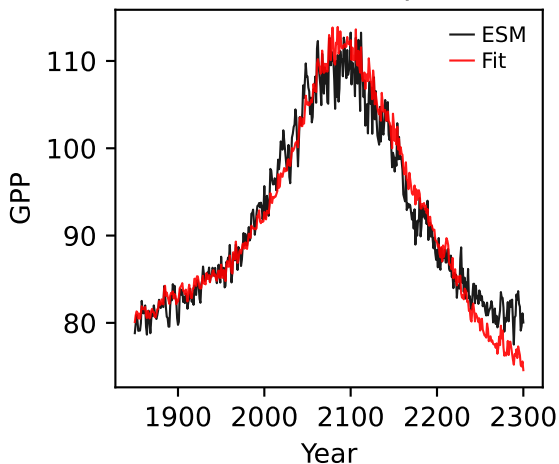
ACCESS-ESM1-5, ssp585, GPP



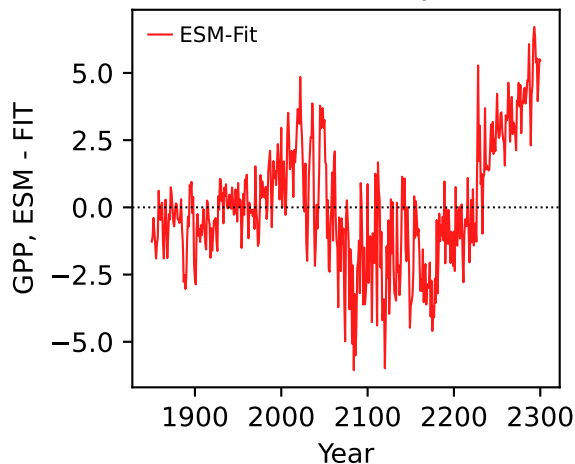
ACCESS-ESM1-5, ssp585, GPP



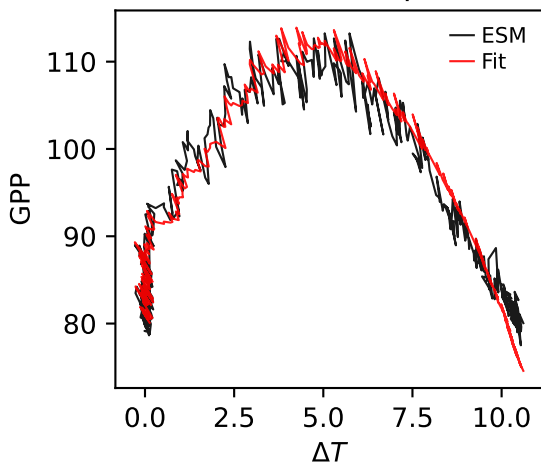
ACCESS-ESM1-5, ssp585, GPP



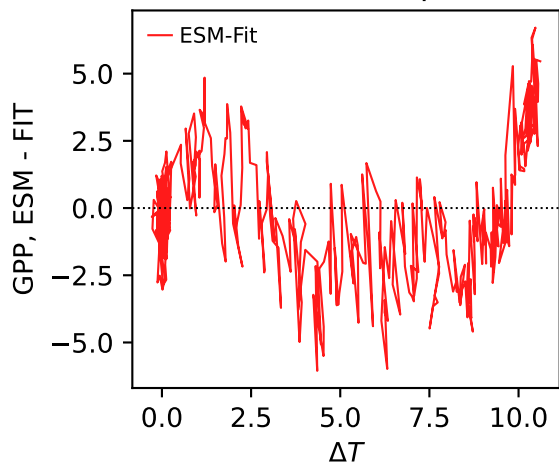
ACCESS-ESM1-5, ssp585, GPP



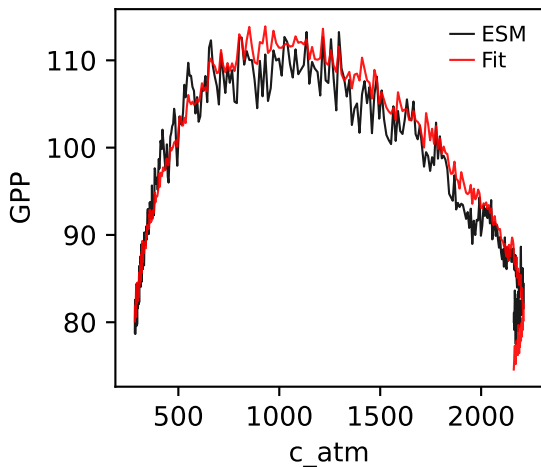
ACCESS-ESM1-5, ssp585, GPP



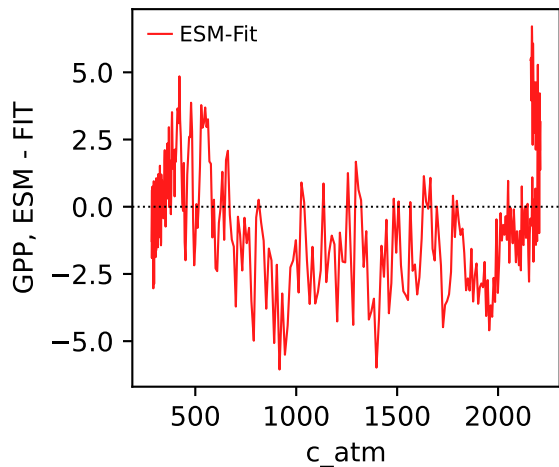
ACCESS-ESM1-5, ssp585, GPP



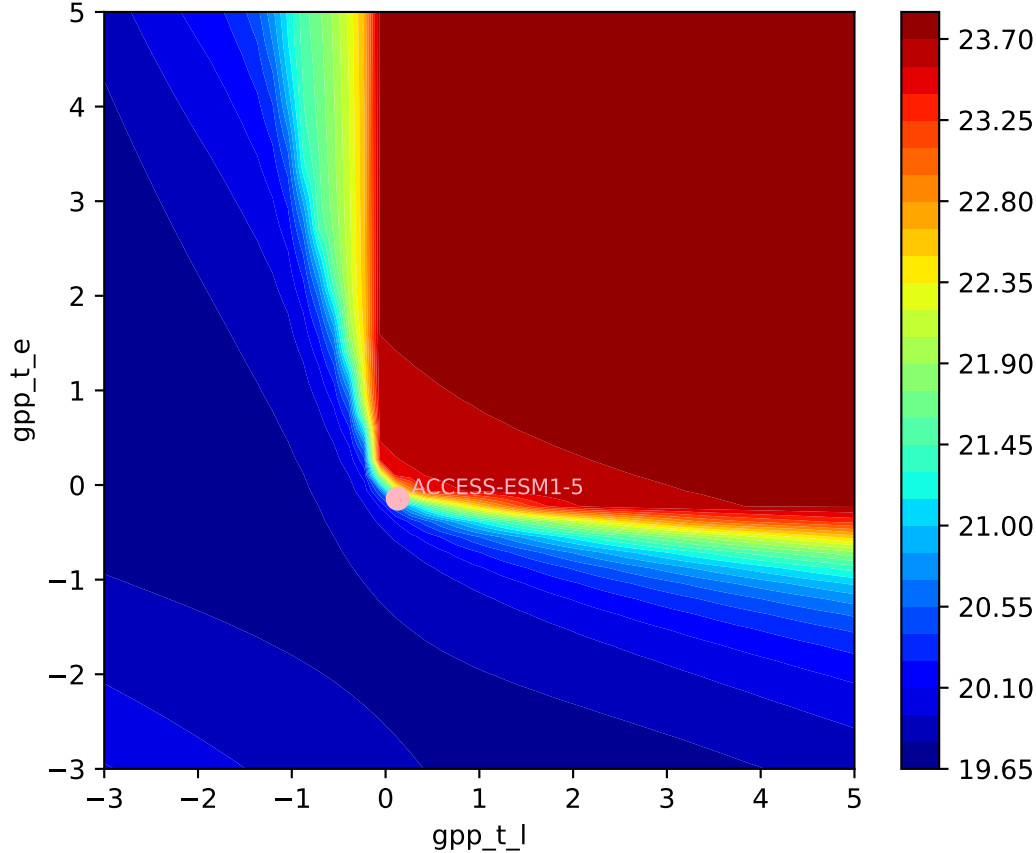
ACCESS-ESM1-5, ssp585, GPP

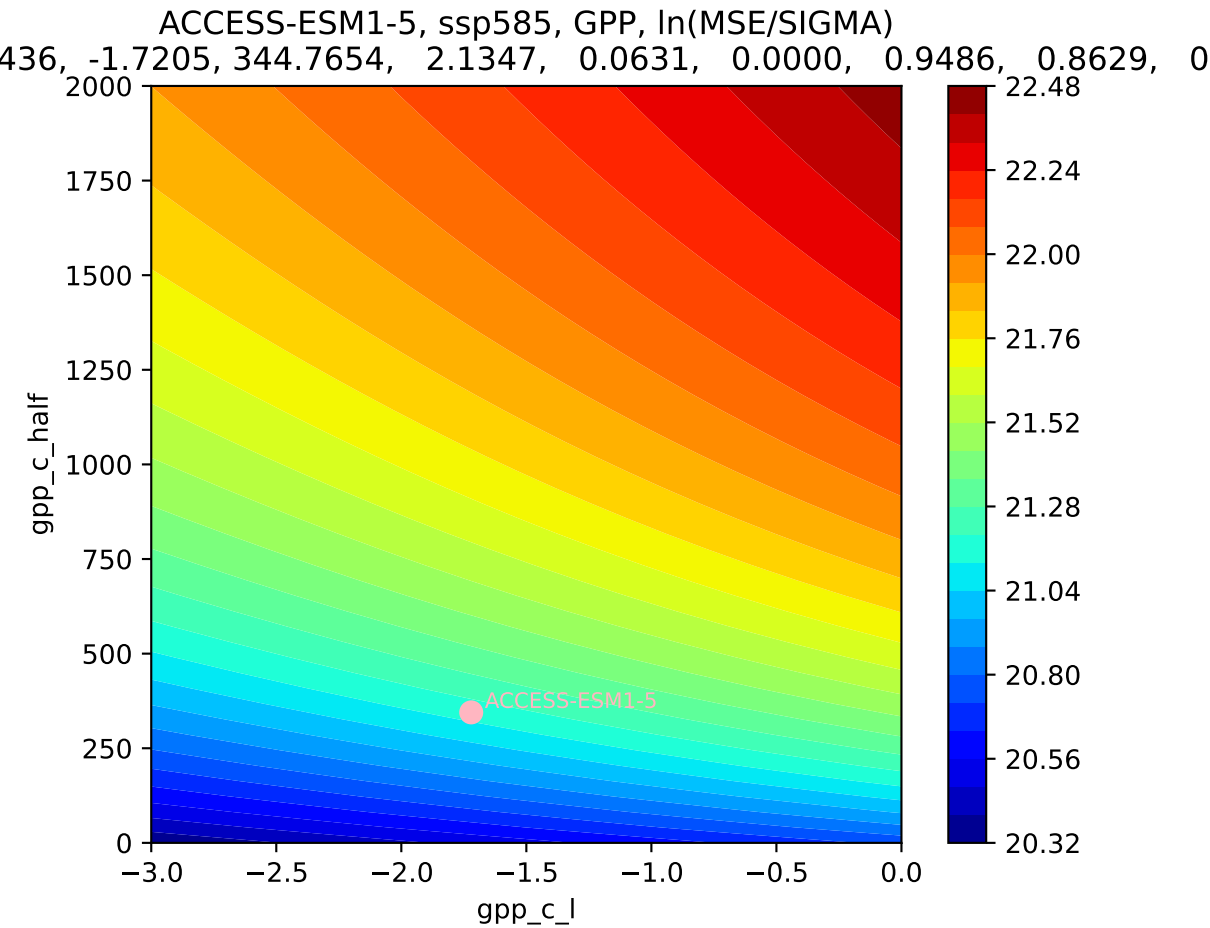


ACCESS-ESM1-5, ssp585, GPP

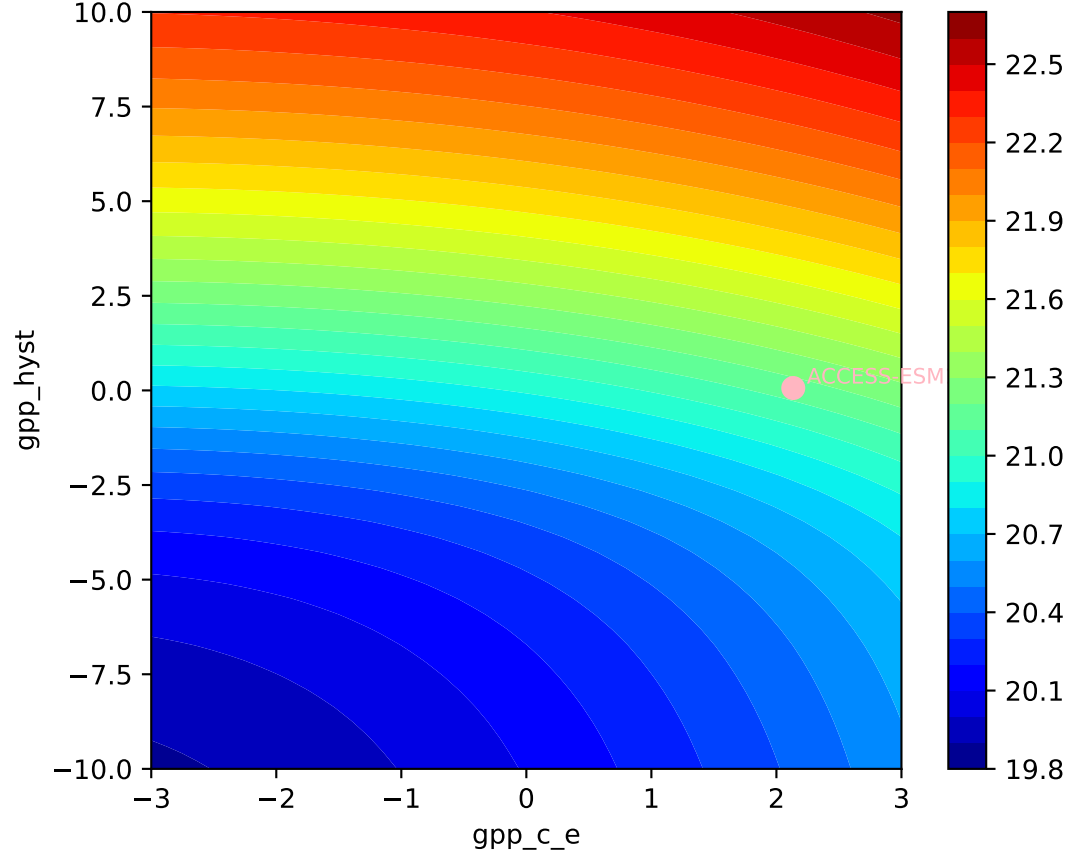


ACCESS-ESM1-5, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
436, -1.7205, 344.7654, 2.1347, 0.0631, 0.0000, 0.9486, 0.8629, 0





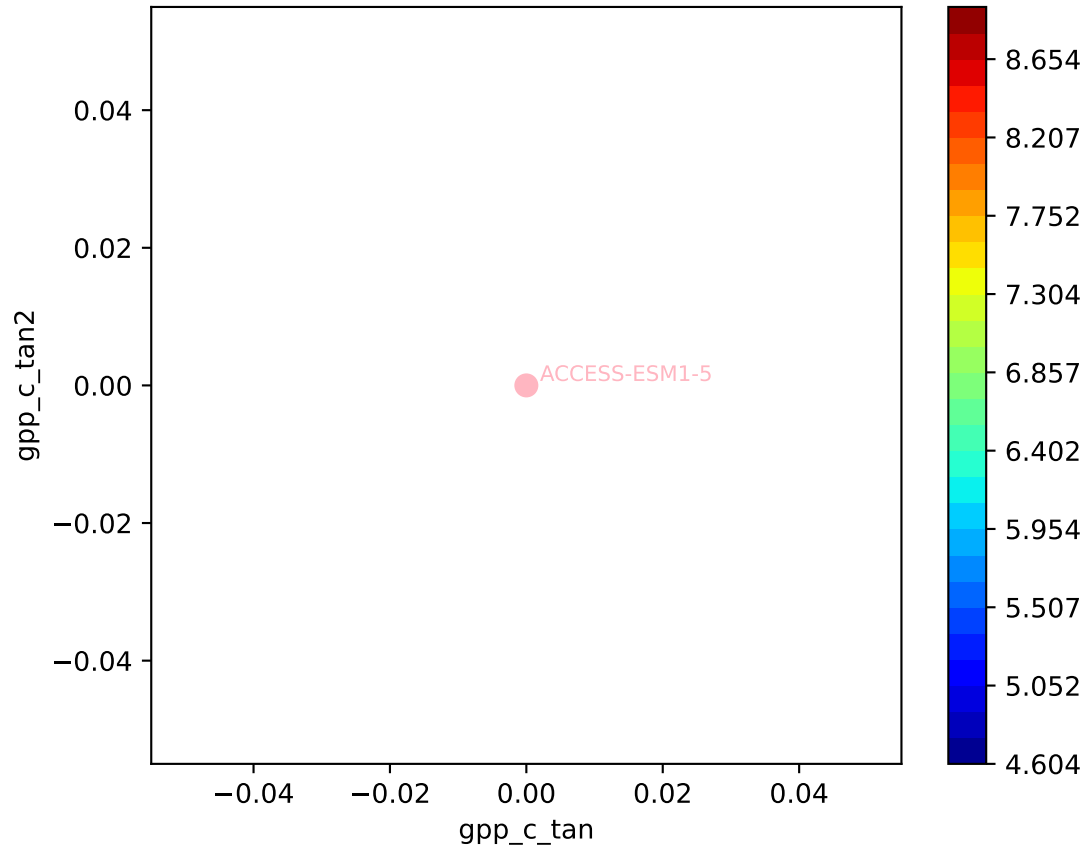
ACCESS-ESM1-5, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
436, -1.7205, 344.7654, 2.1347, 0.0631, 0.0000, 0.9486, 0.8629, 0



ACCESS-ESM1-5, ssp585, GPP, ln(MSE/SIGMA)

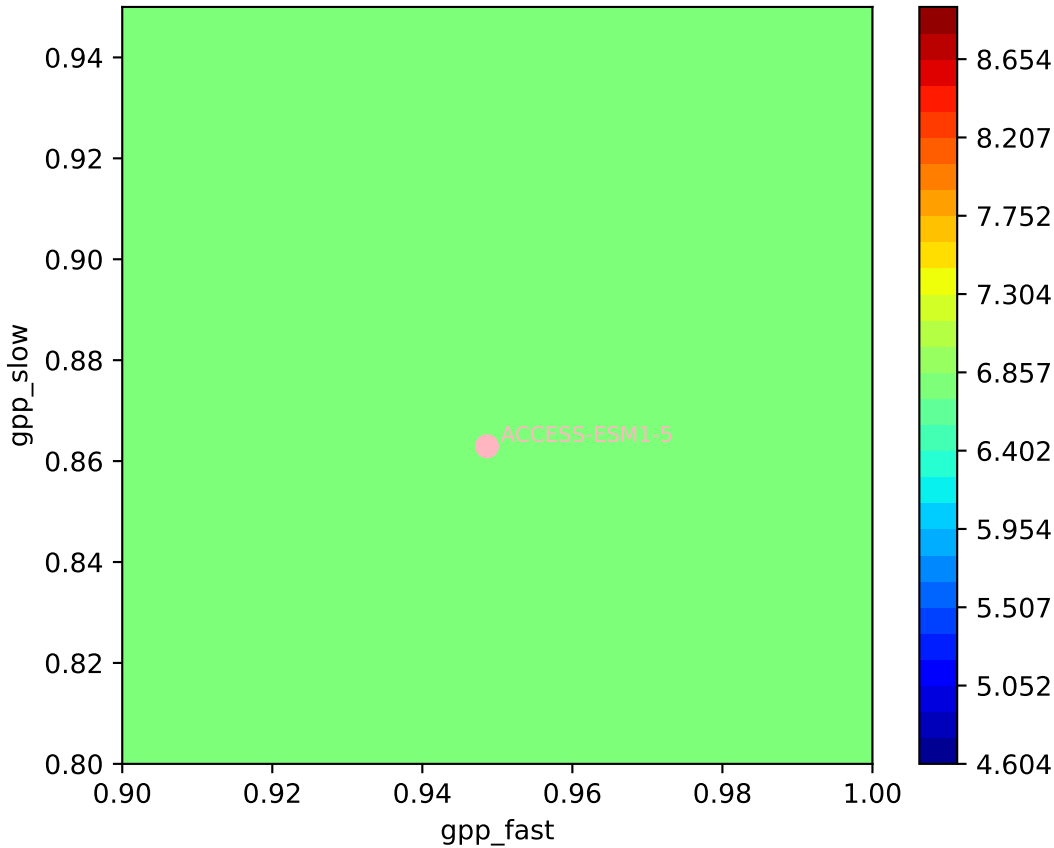
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10^{-12} 2.1154 2.1125

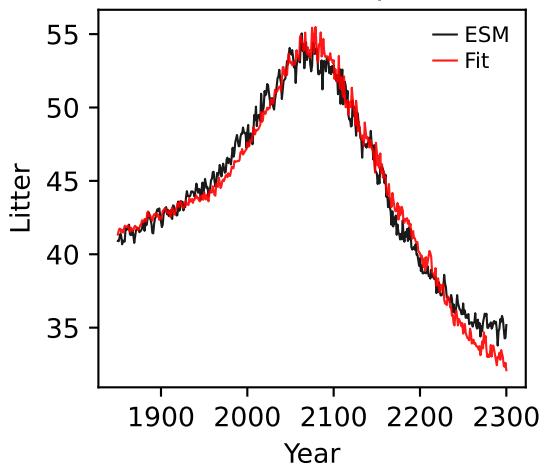


ACCESS-ESM1-5, ssp585, GPP, ln(MSE/SIGMA)

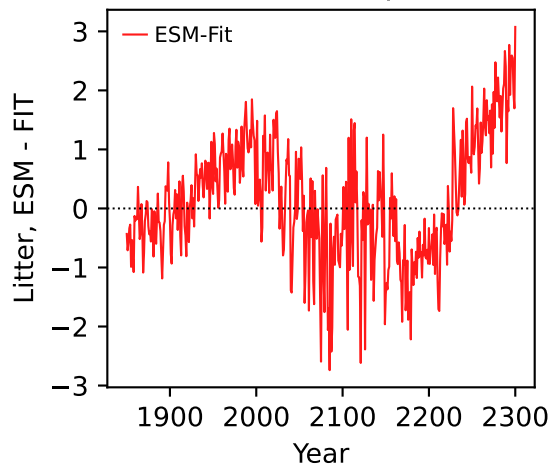
436, -1.7205, 344.7654, 2.1347, 0.0631, -0.0000, 0.9486, 0.8629, 0



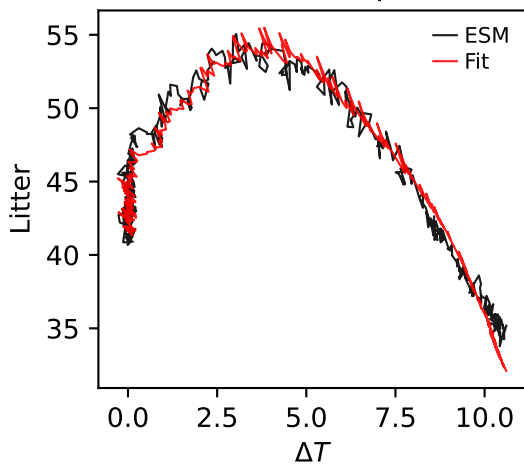
ACCESS-ESM1-5, ssp585, Litter



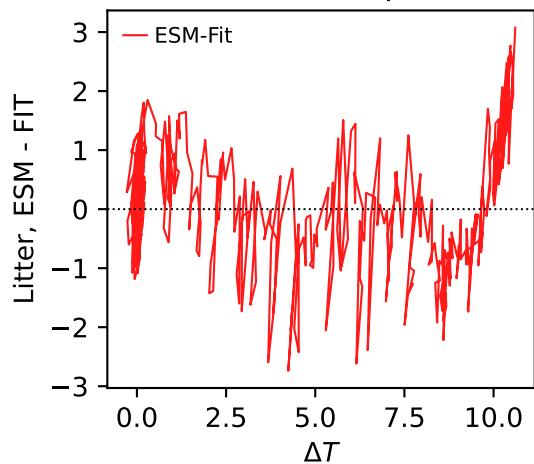
ACCESS-ESM1-5, ssp585, Litter



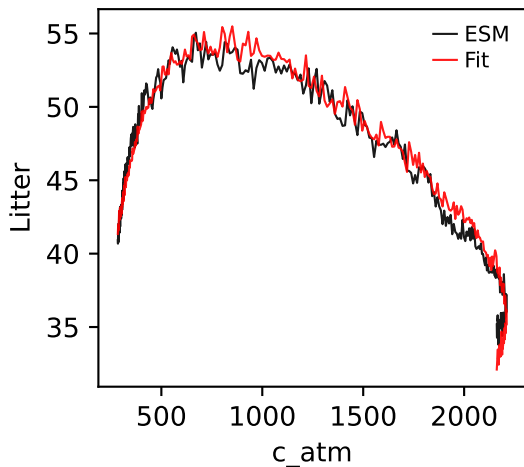
ACCESS-ESM1-5, ssp585, Litter



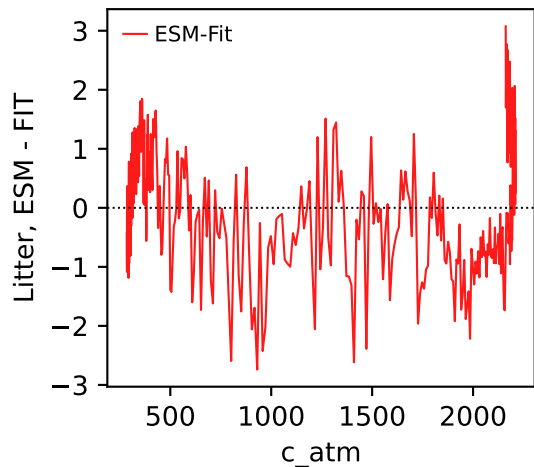
ACCESS-ESM1-5, ssp585, Litter



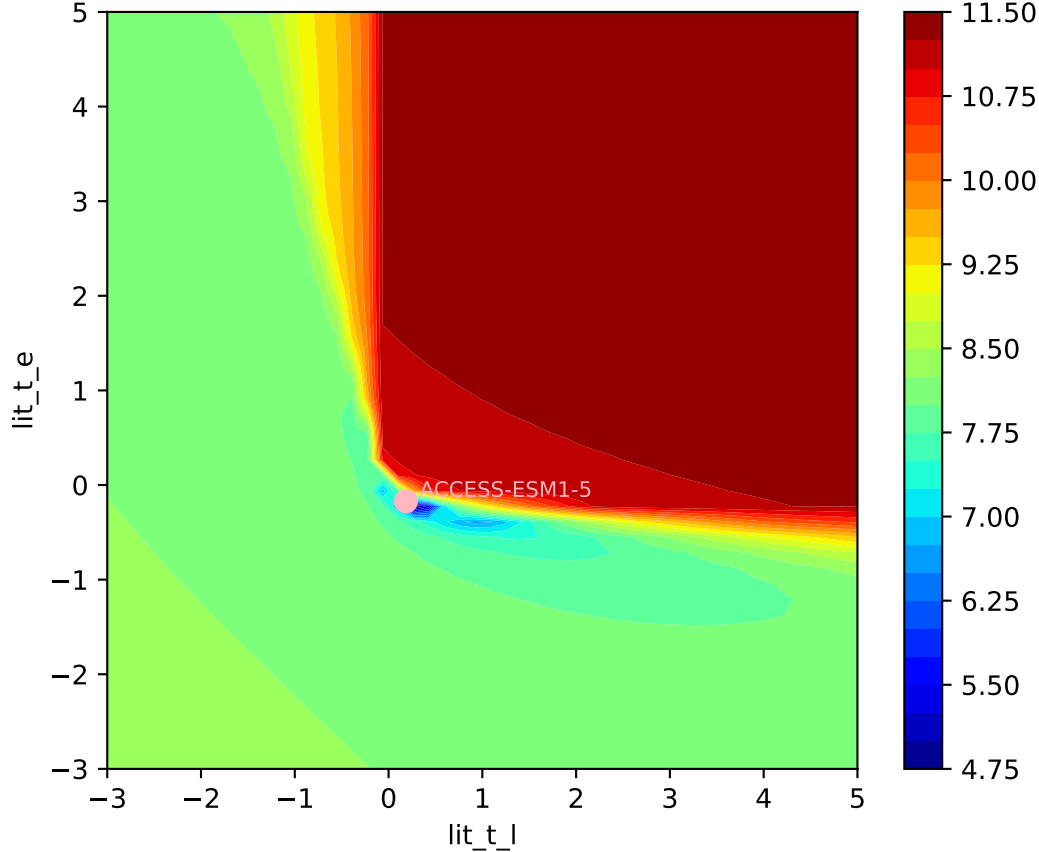
ACCESS-ESM1-5, ssp585, Litter



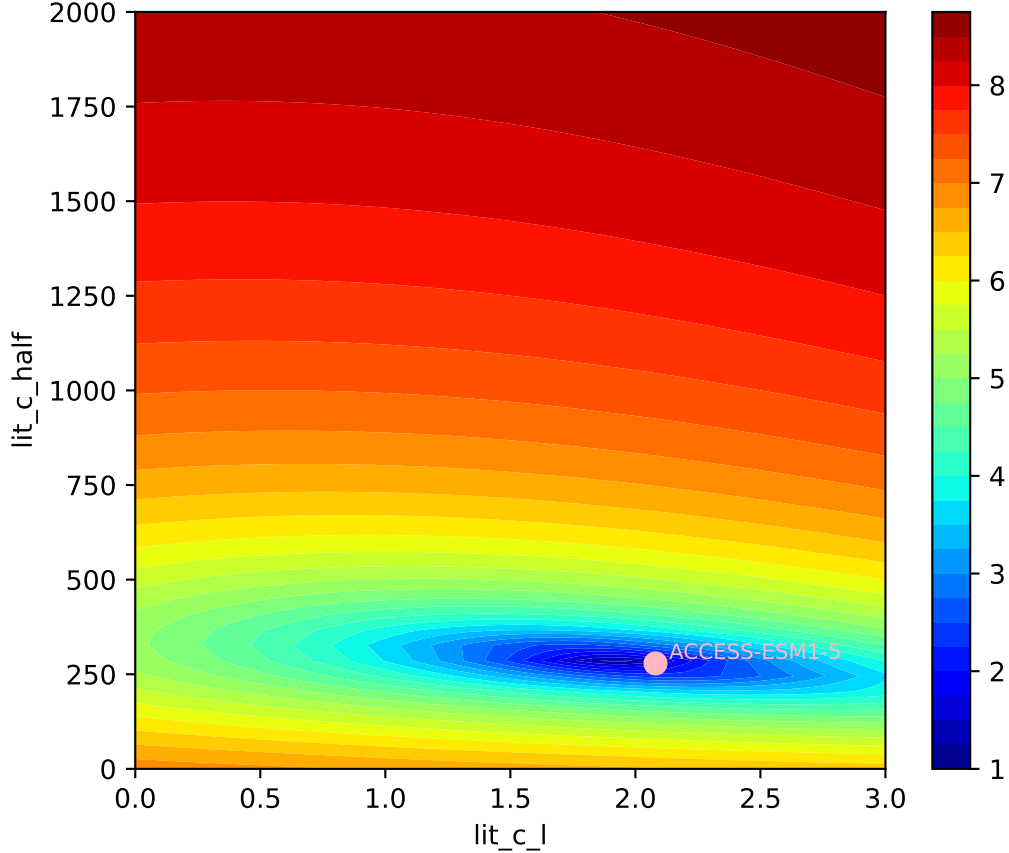
ACCESS-ESM1-5, ssp585, Litter

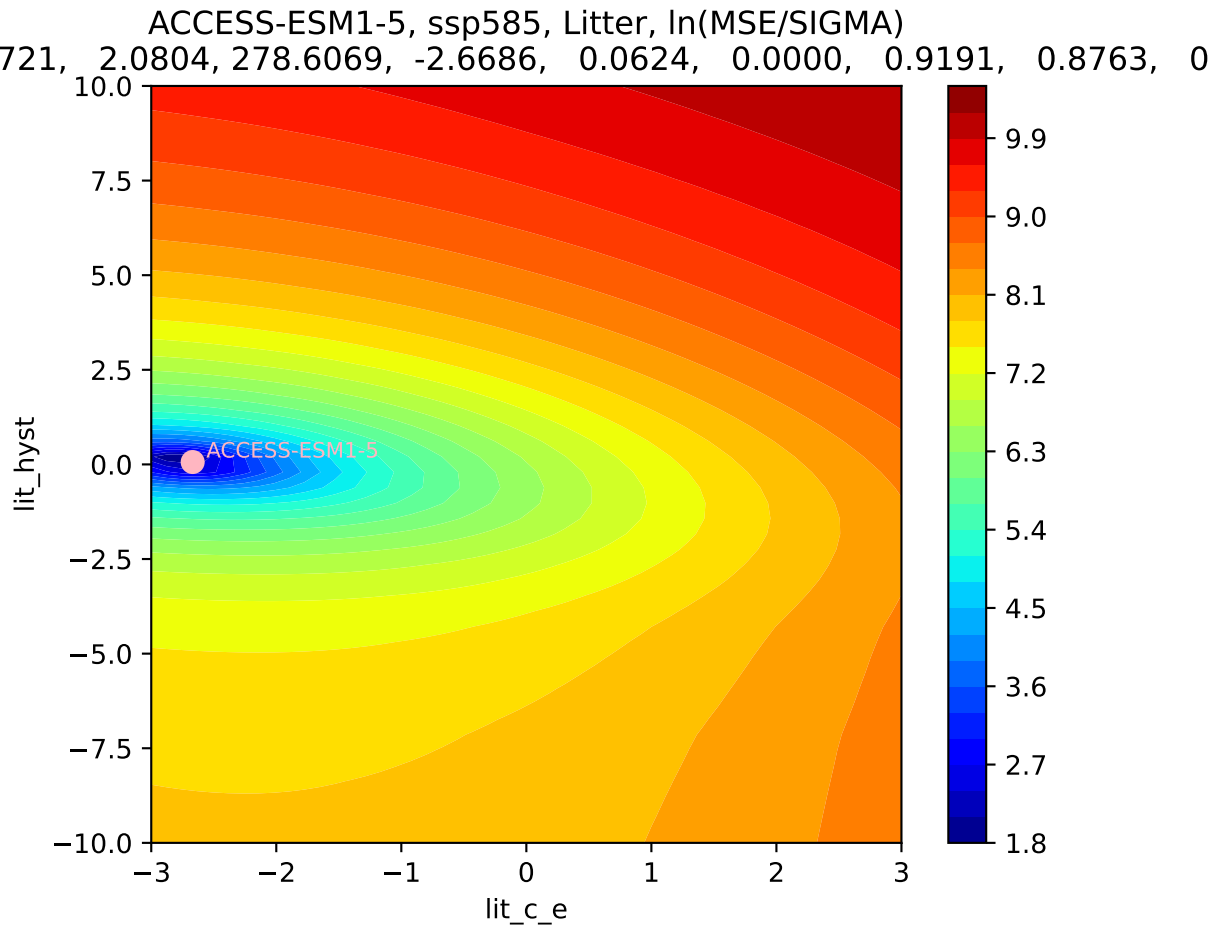


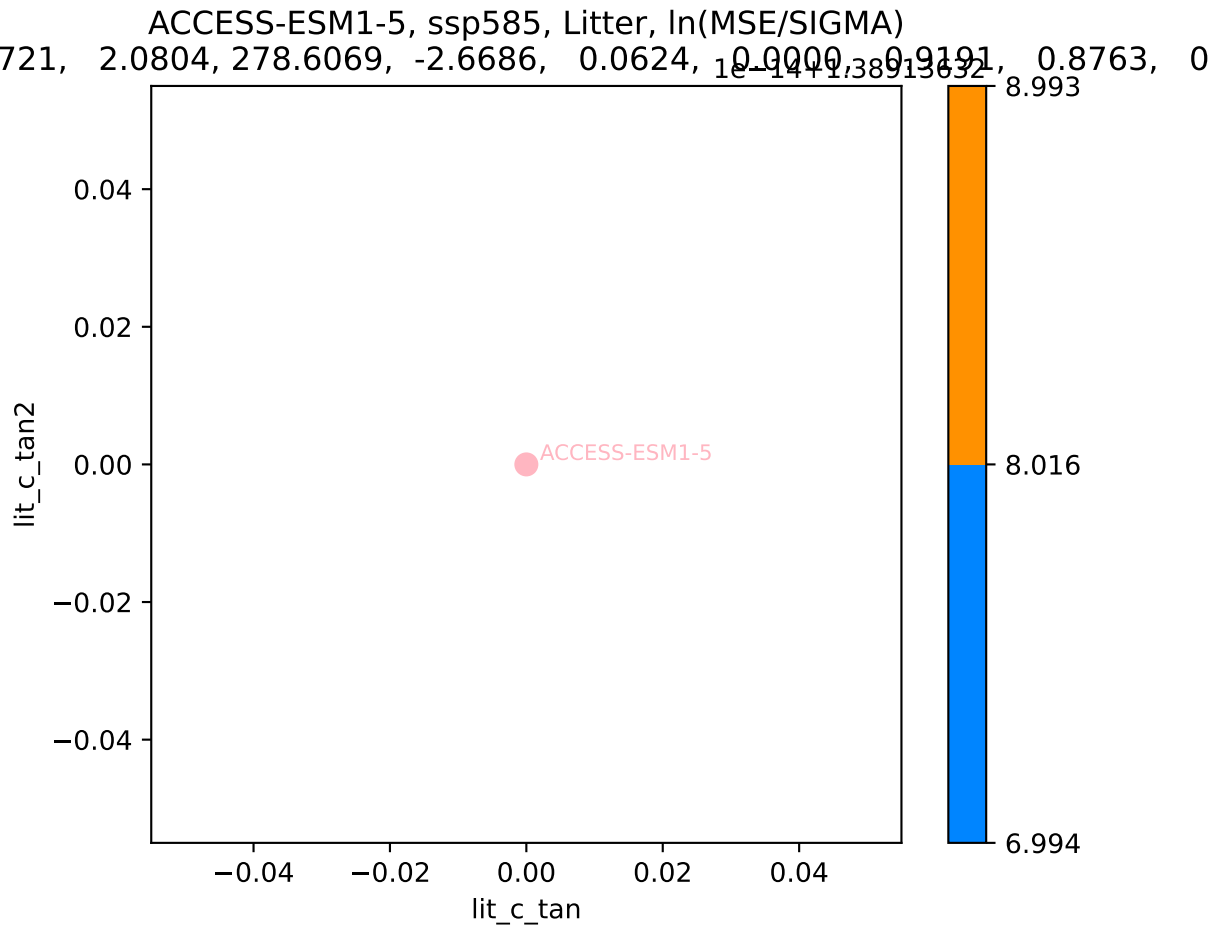
ACCESS-ESM1-5, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

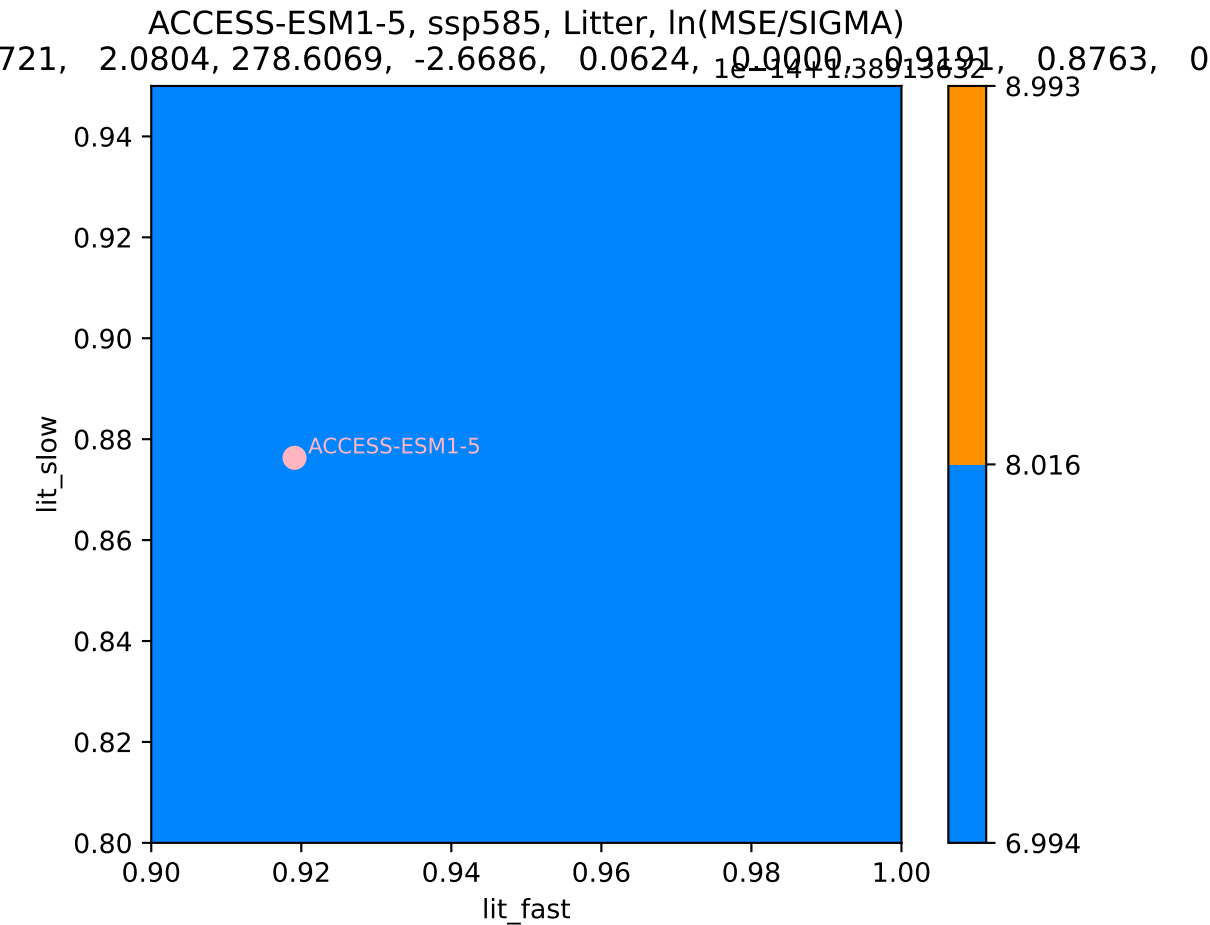


ACCESS-ESM1-5, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

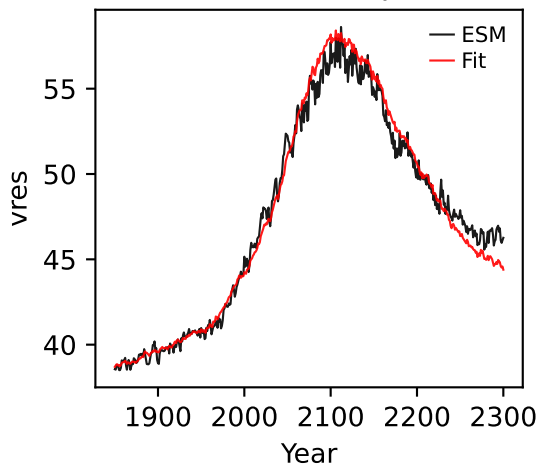




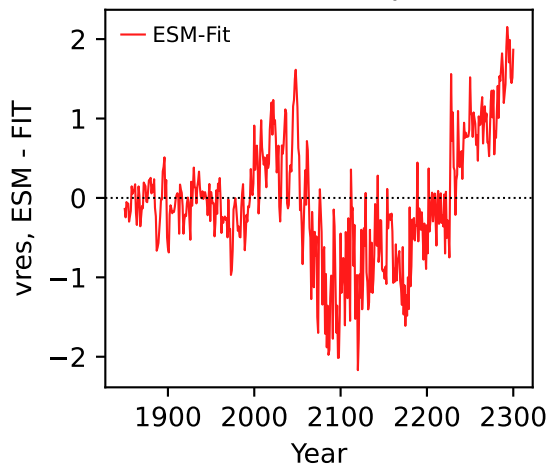




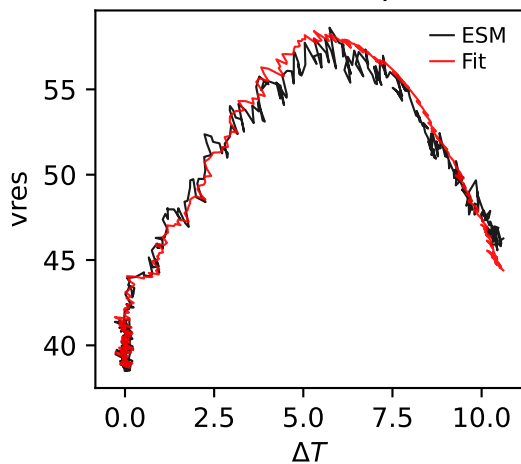
ACCESS-ESM1-5, ssp585, vres



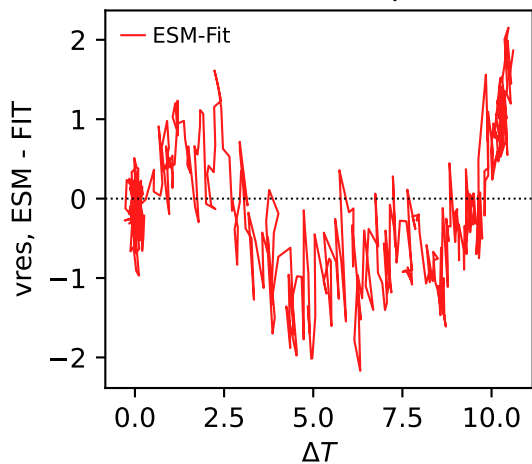
ACCESS-ESM1-5, ssp585, vres



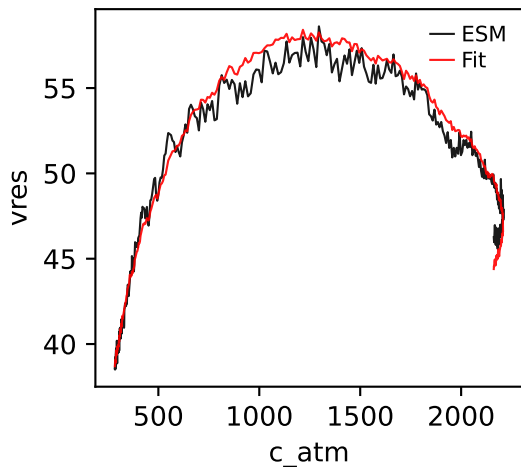
ACCESS-ESM1-5, ssp585, vres



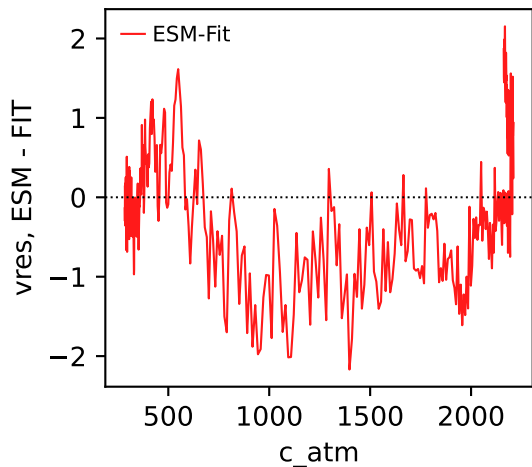
ACCESS-ESM1-5, ssp585, vres



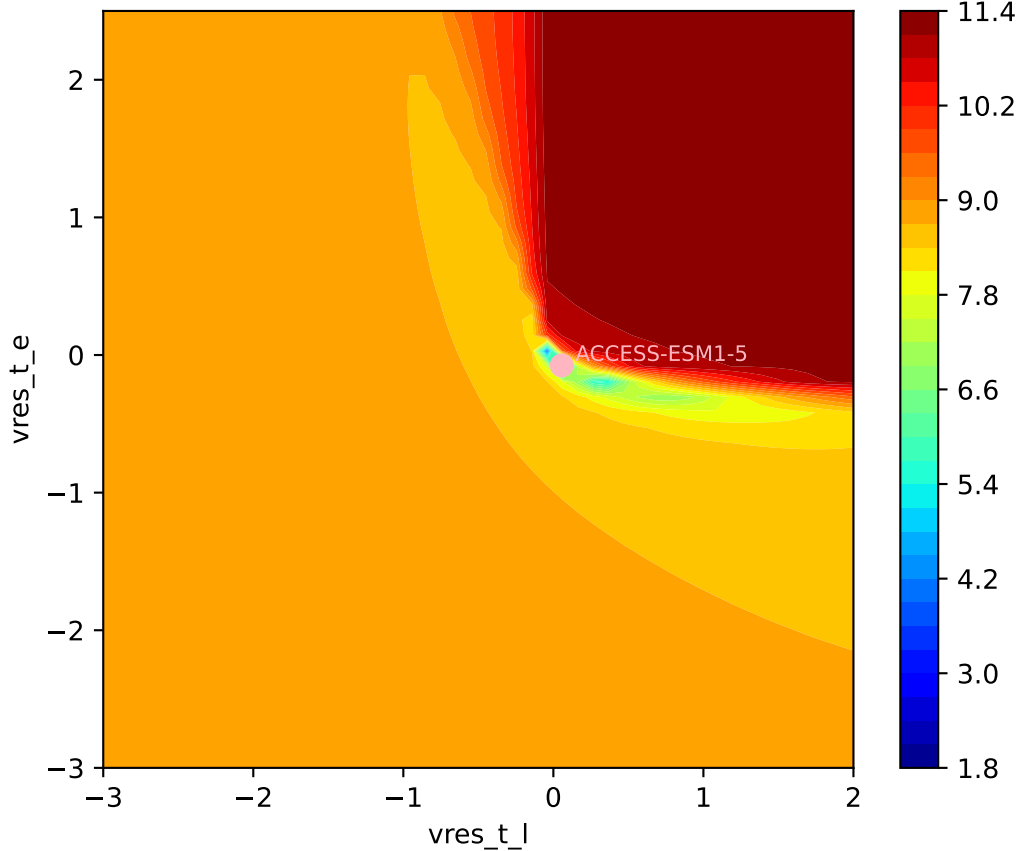
ACCESS-ESM1-5, ssp585, vres

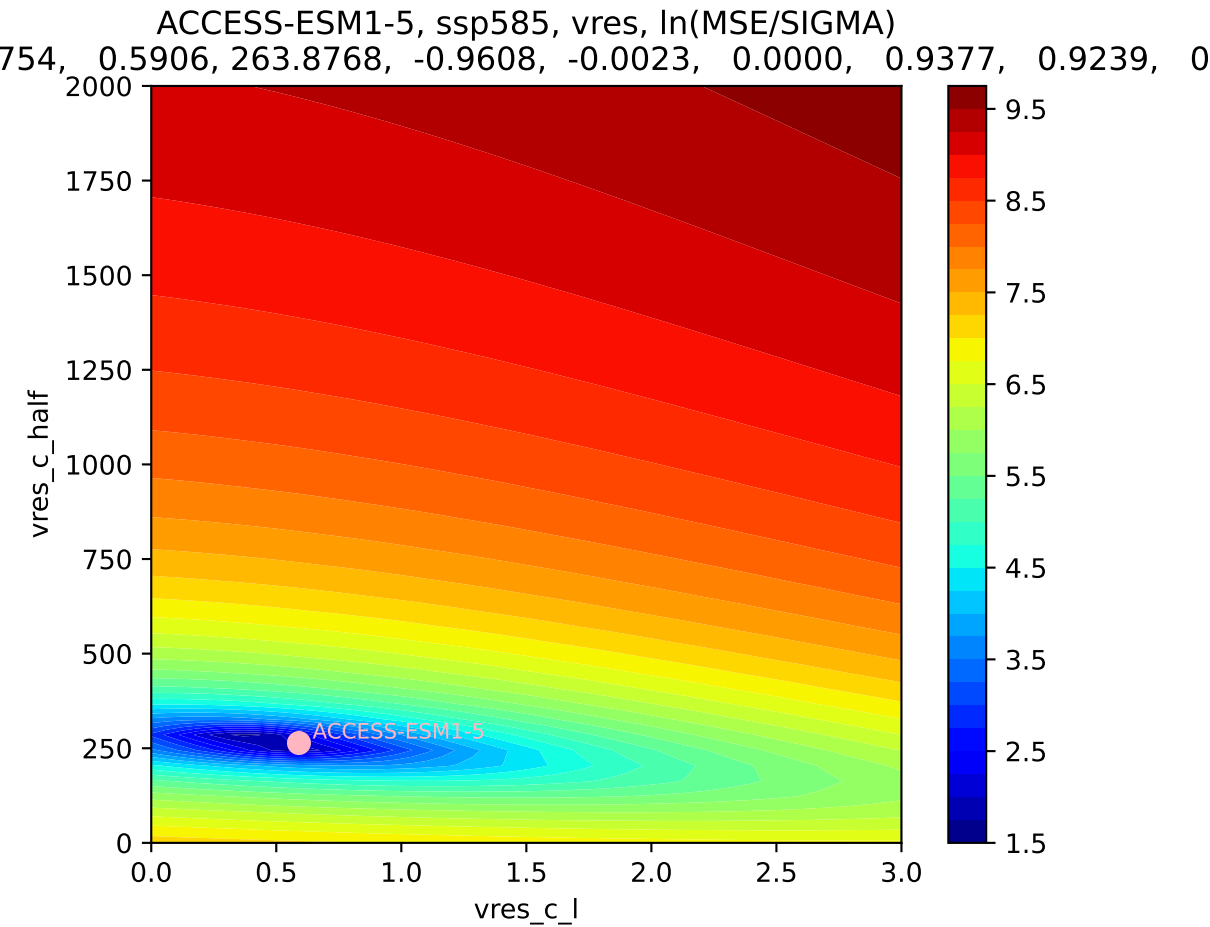


ACCESS-ESM1-5, ssp585, vres

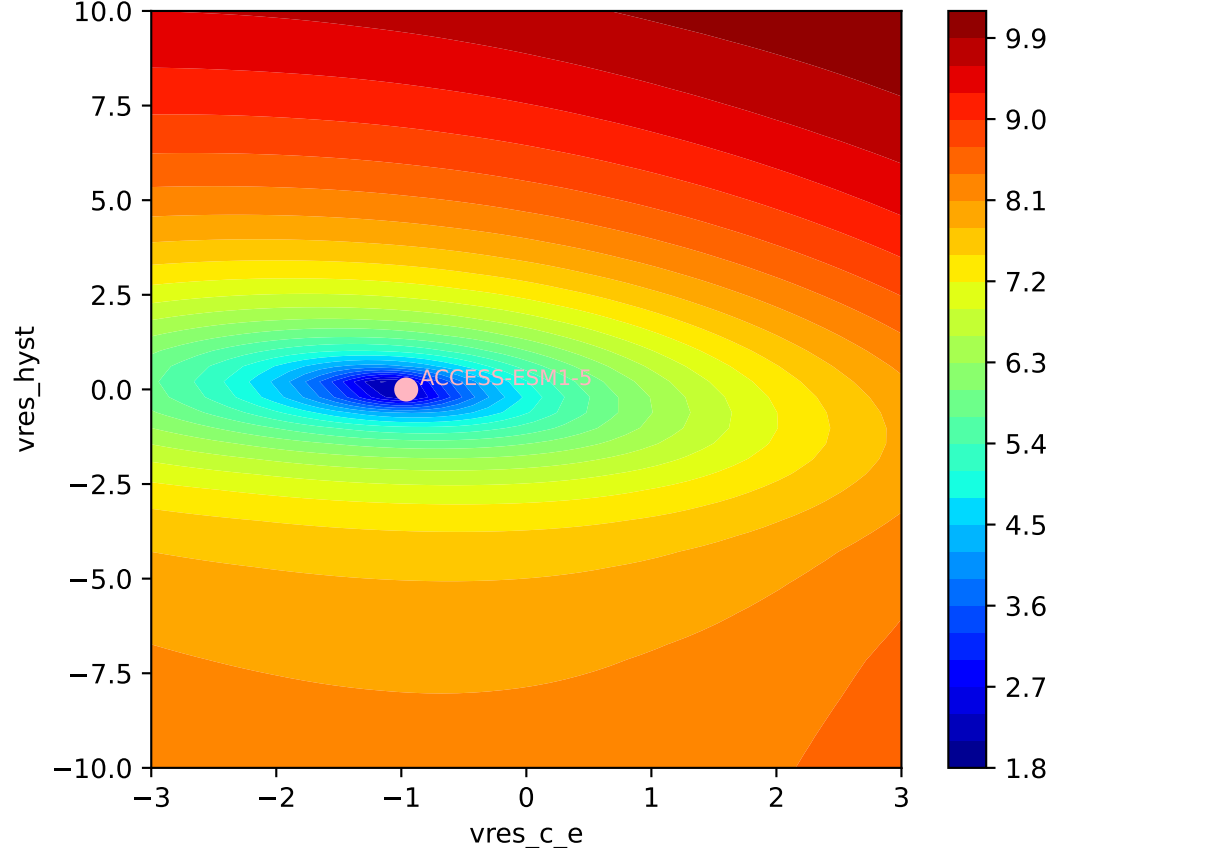


ACCESS-ESM1-5, ssp585, vres, ln(MSE/SIGMA)
754, 0.5906, 263.8768, -0.9608, -0.0023, 0.0000, 0.9377, 0.9239, 0



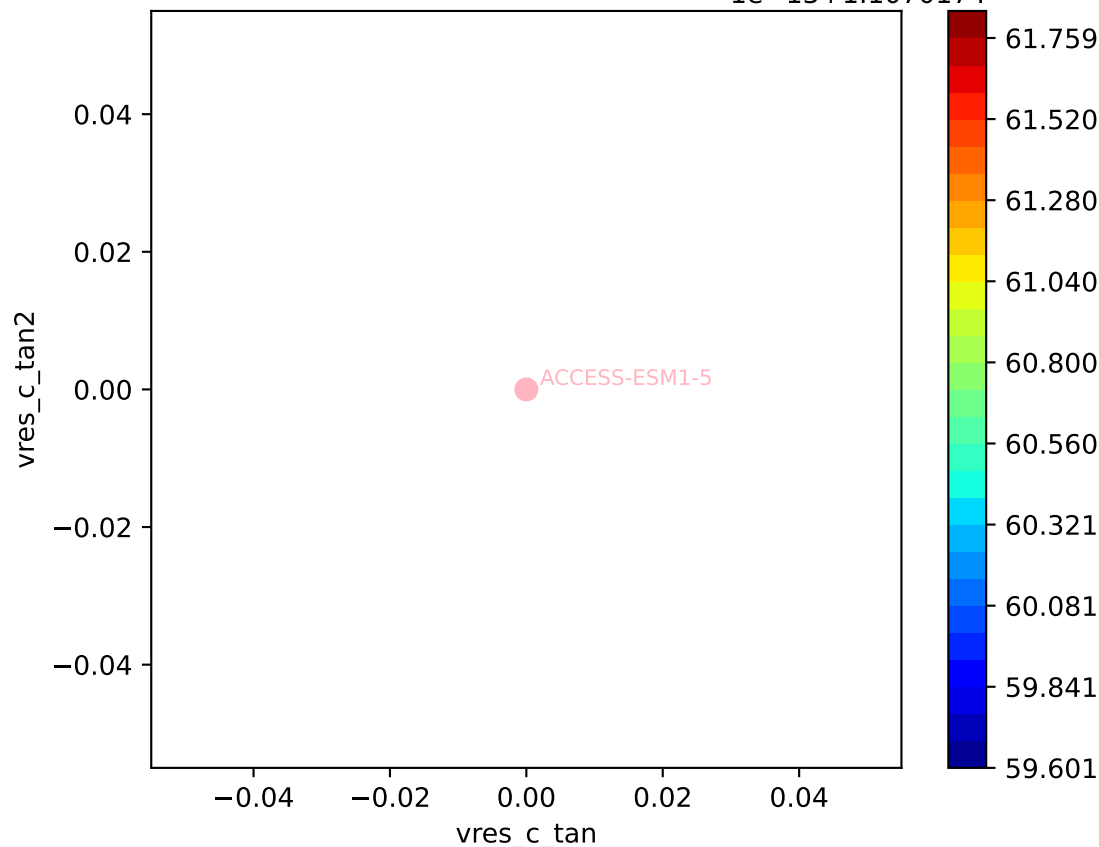


ACCESS-ESM1-5, ssp585, vres, ln(MSE/SIGMA)

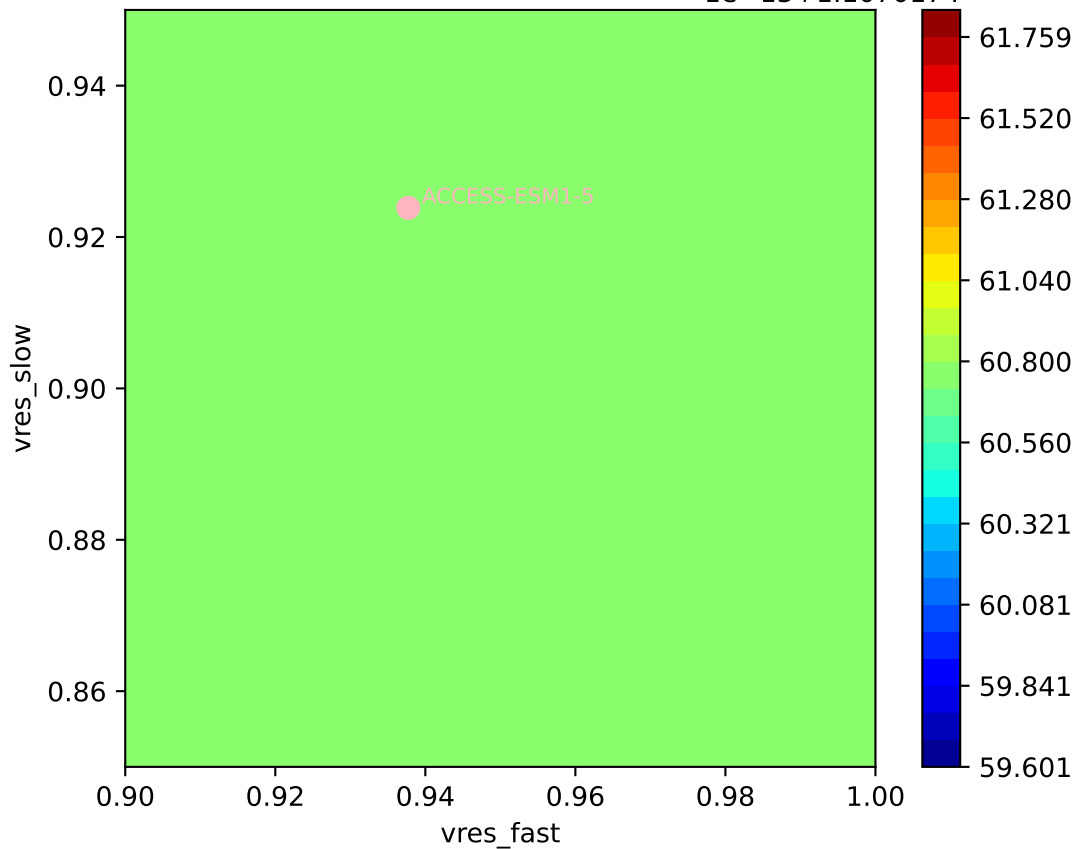


ACCESS-ESM1-5, ssp585, vres, ln(MSE/SIGMA)

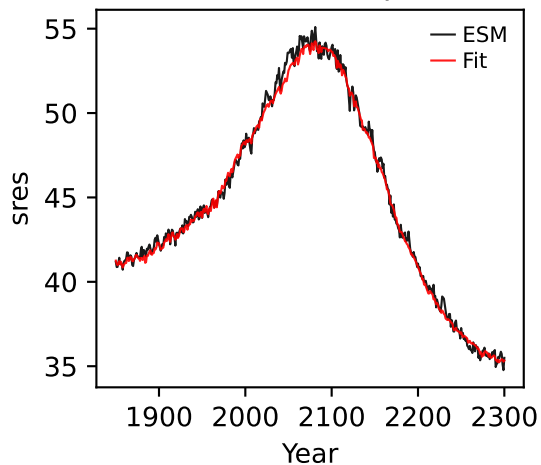
754, 0.5906, 263.8768, -0.9608, -0.0023, 0.0000, 0.9377, 0.9239, 0



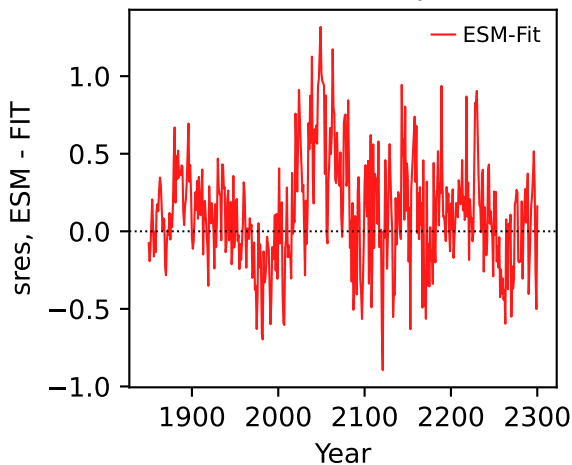
ACCESS-ESM1-5, ssp585, vres, ln(MSE/SIGMA)



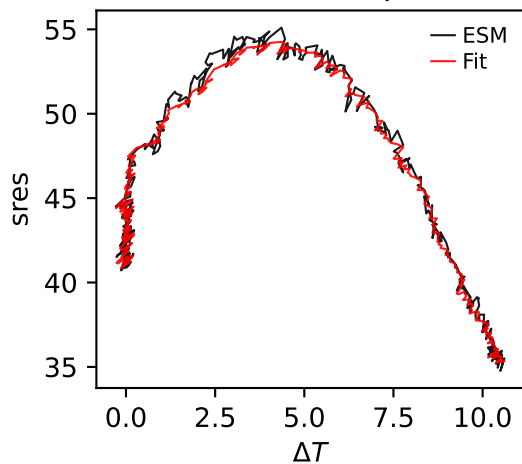
ACCESS-ESM1-5, ssp585, sres



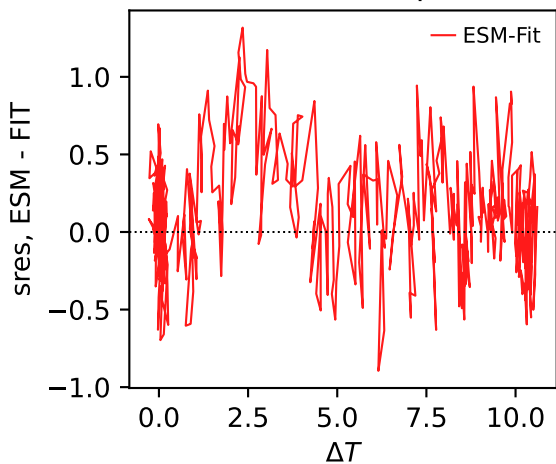
ACCESS-ESM1-5, ssp585, sres



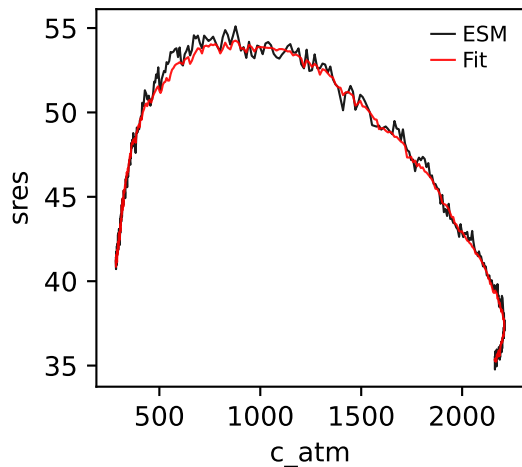
ACCESS-ESM1-5, ssp585, sres



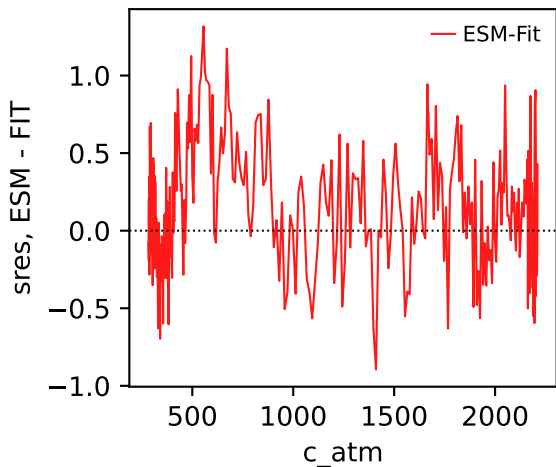
ACCESS-ESM1-5, ssp585, sres



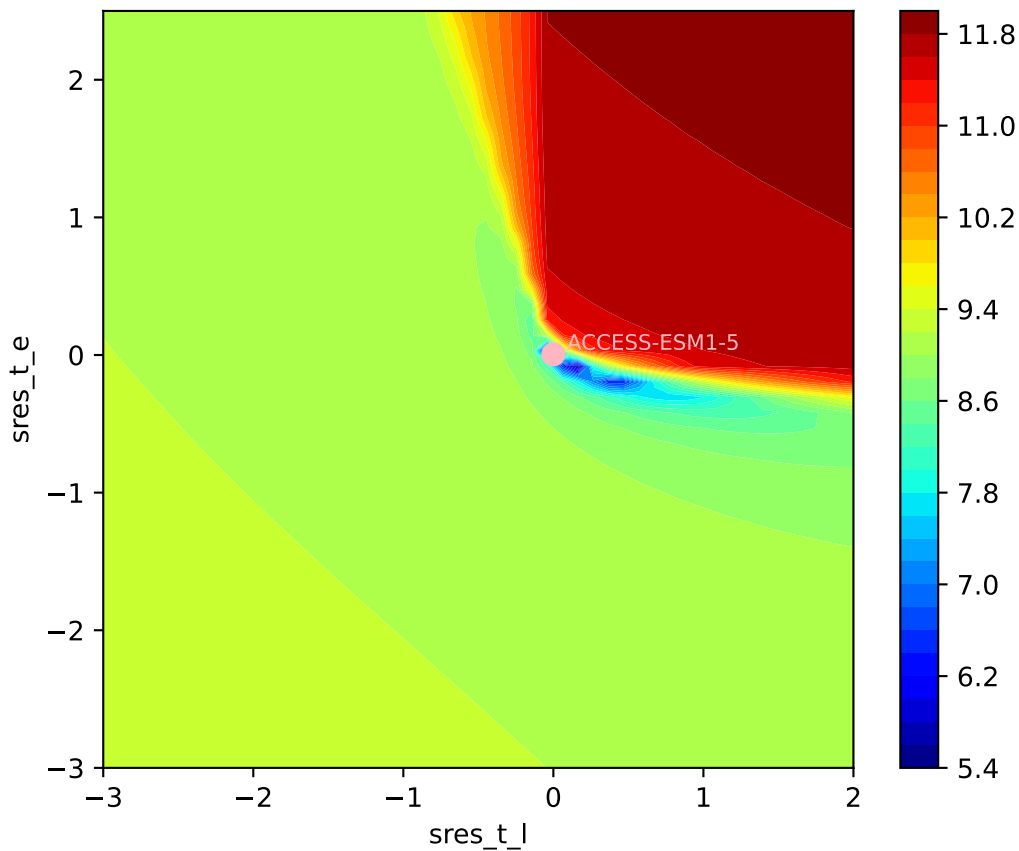
ACCESS-ESM1-5, ssp585, sres



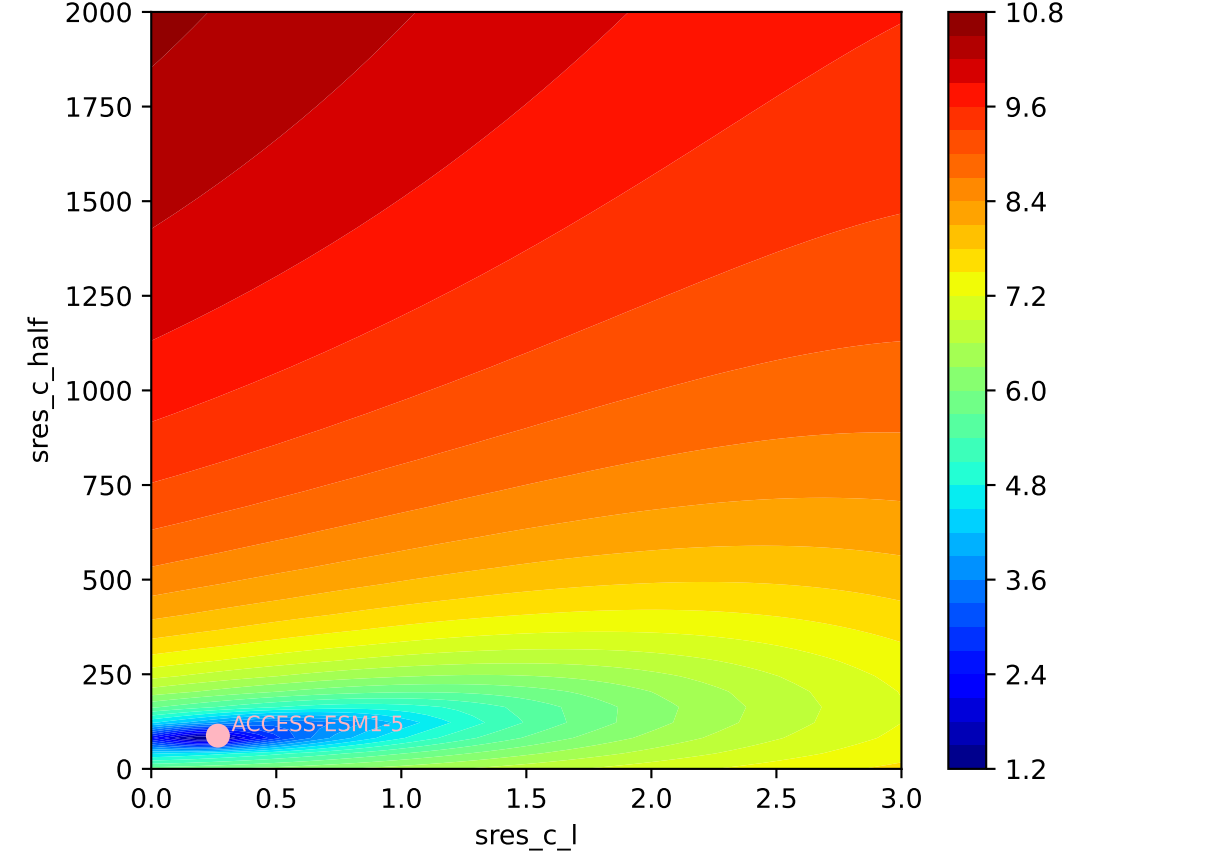
ACCESS-ESM1-5, ssp585, sres



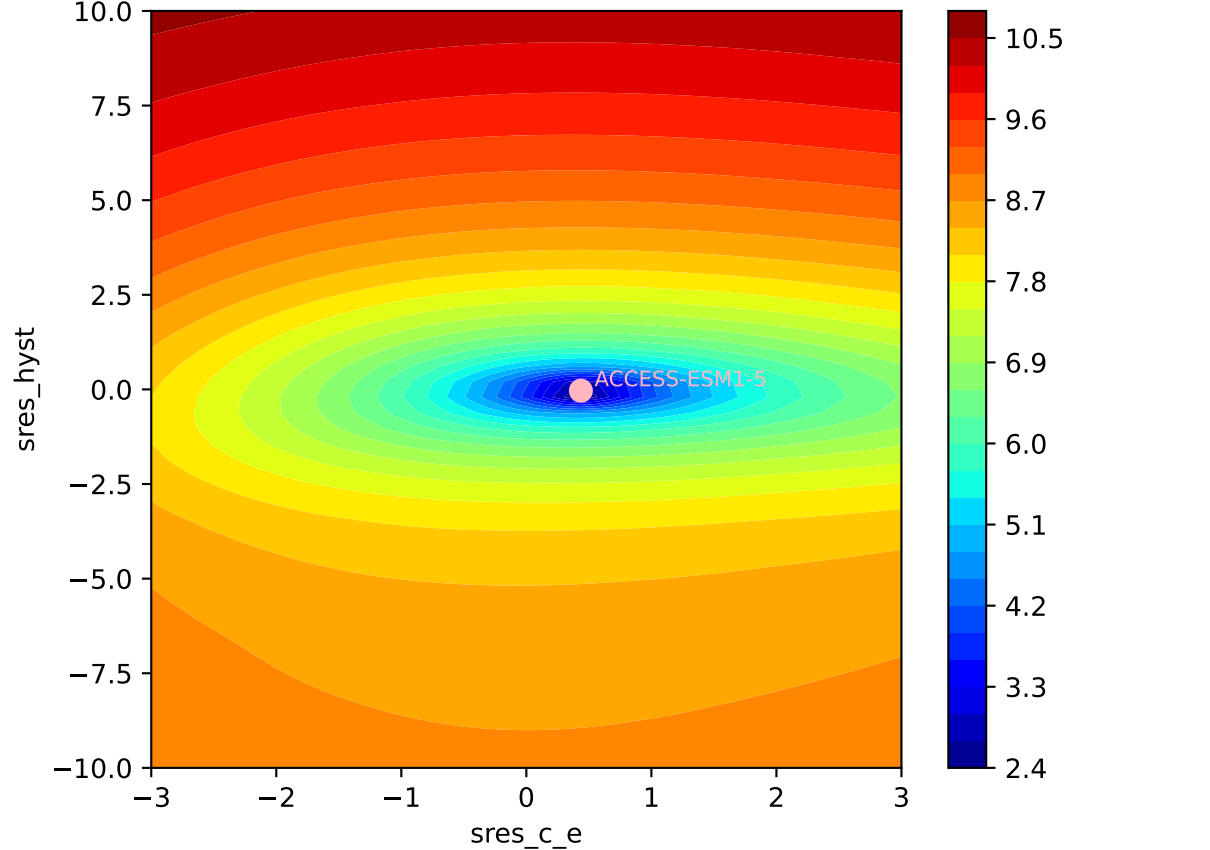
ACCESS-ESM1-5, ssp585, sres, ln(MSE/SIGMA)
056, 0.2665, 87.7510, 0.4362, -0.0338, 0.0000, 0.9366, 0.8087, 0.



ACCESS-ESM1-5, ssp585, sres, ln(MSE/SIGMA)



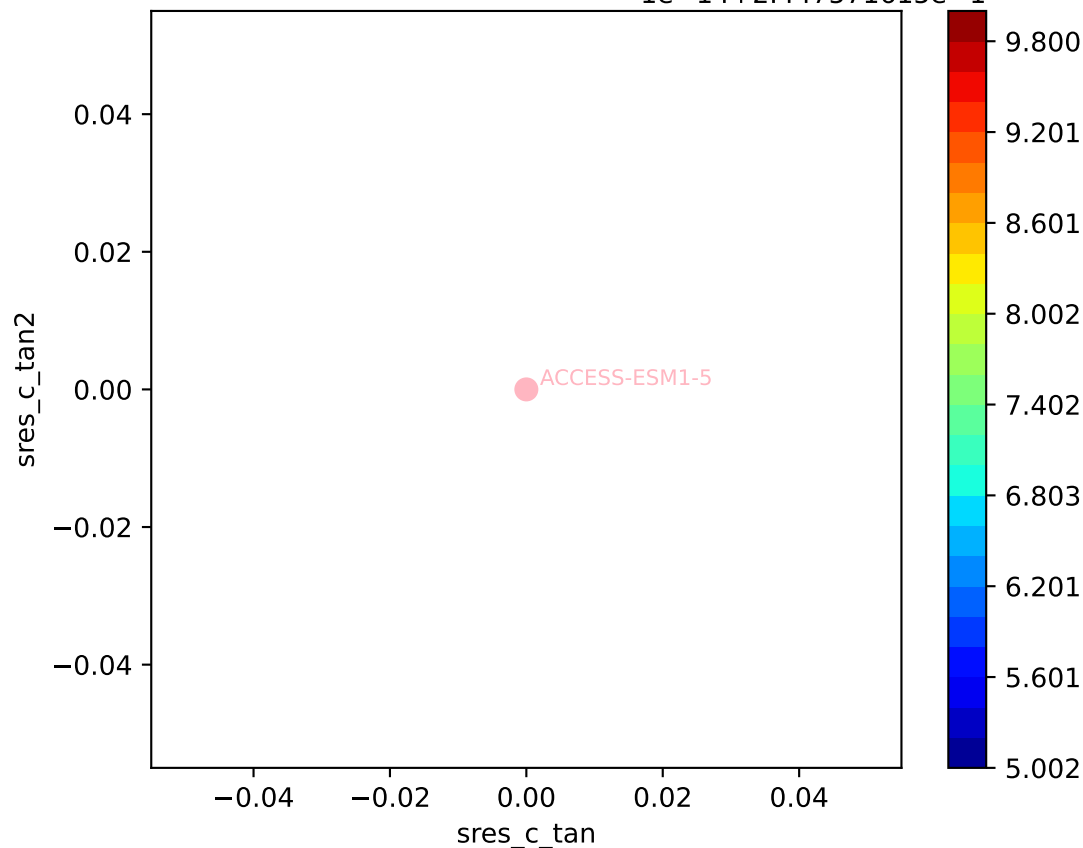
ACCESS-ESM1-5, ssp585, sres, ln(MSE/SIGMA)



ACCESS-ESM1-5, ssp585, sres, ln(MSE/SIGMA)

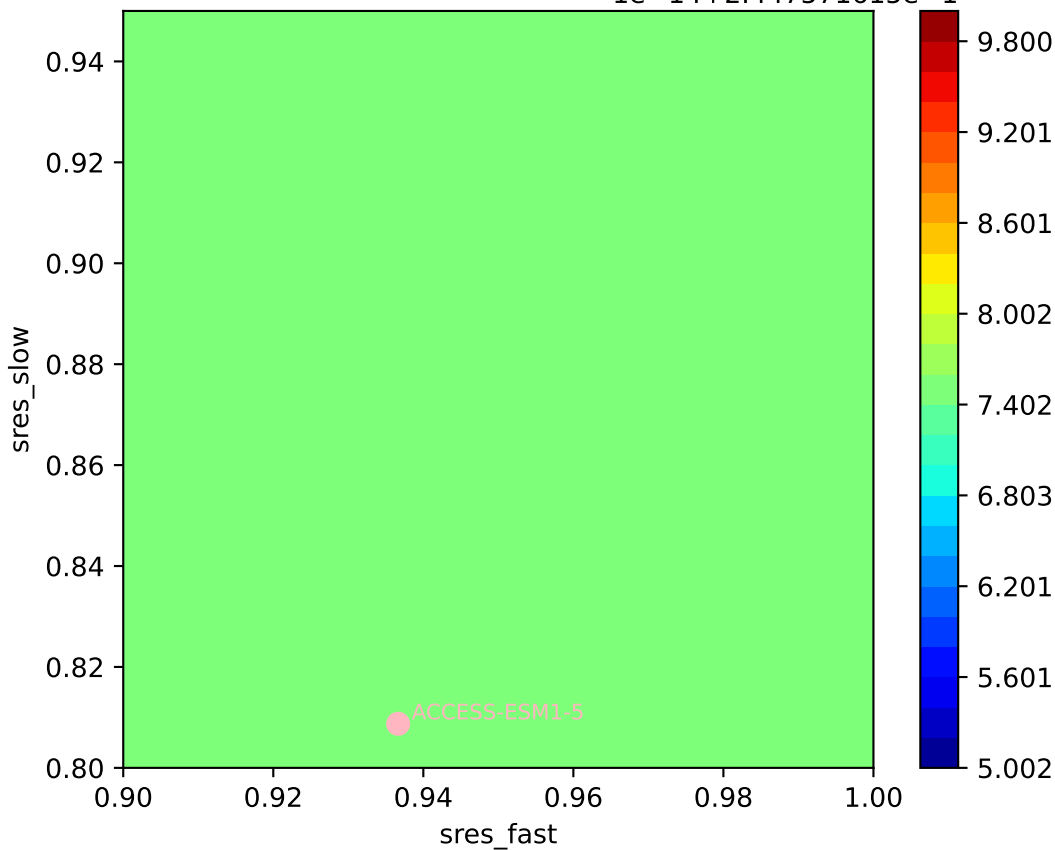
0.056, 0.2665, 87.7510, 0.4362, -0.0338, 0.0000, 0.9366, 0.8087, 0.0

10^{-14} 12.4475 16.1361

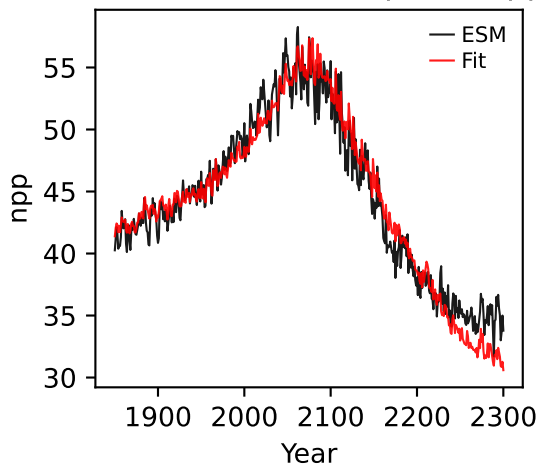


ACCESS-ESM1-5, ssp585, sres, ln(MSE/SIGMA)

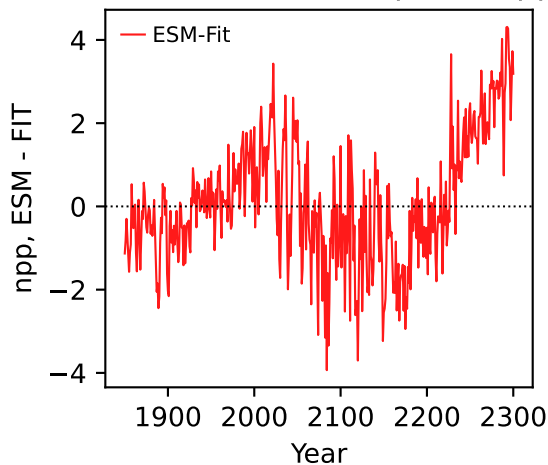
0.056, 0.2665, 87.7510, 0.4362, -0.0338, 0.0000, 0.9366, 0.8087, 0.0



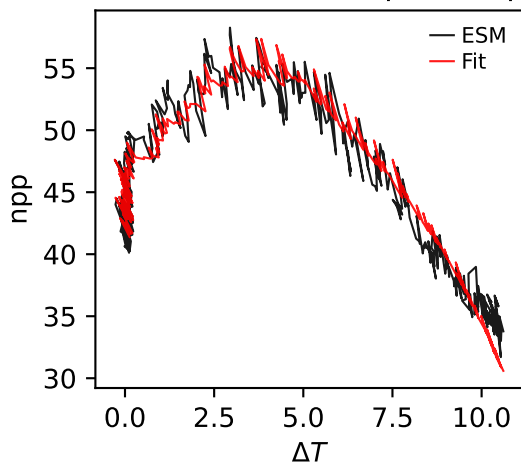
ACCESS-ESM1-5, ssp585, npp



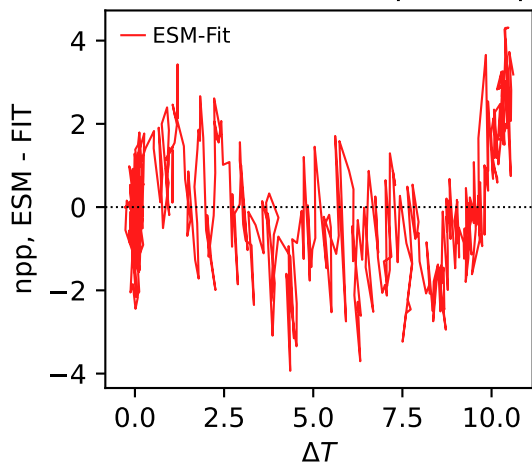
ACCESS-ESM1-5, ssp585, npp



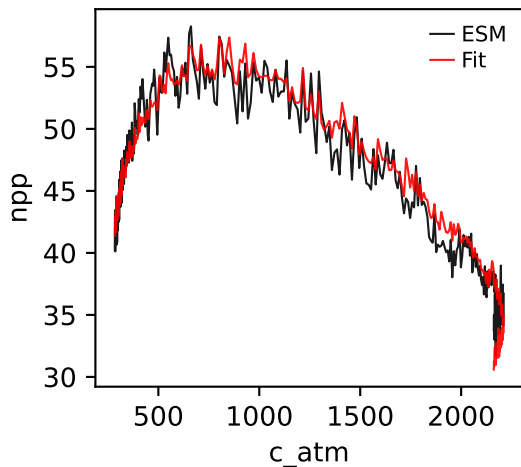
ACCESS-ESM1-5, ssp585, npp



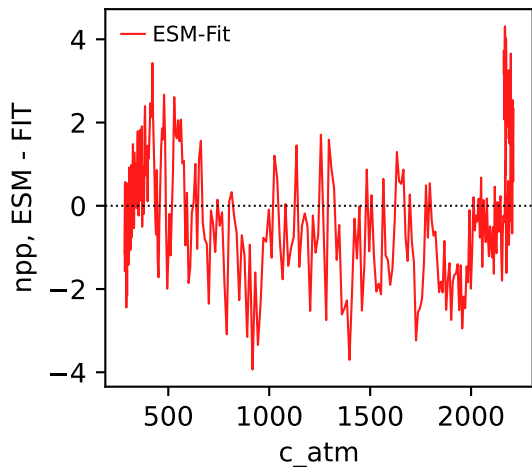
ACCESS-ESM1-5, ssp585, npp



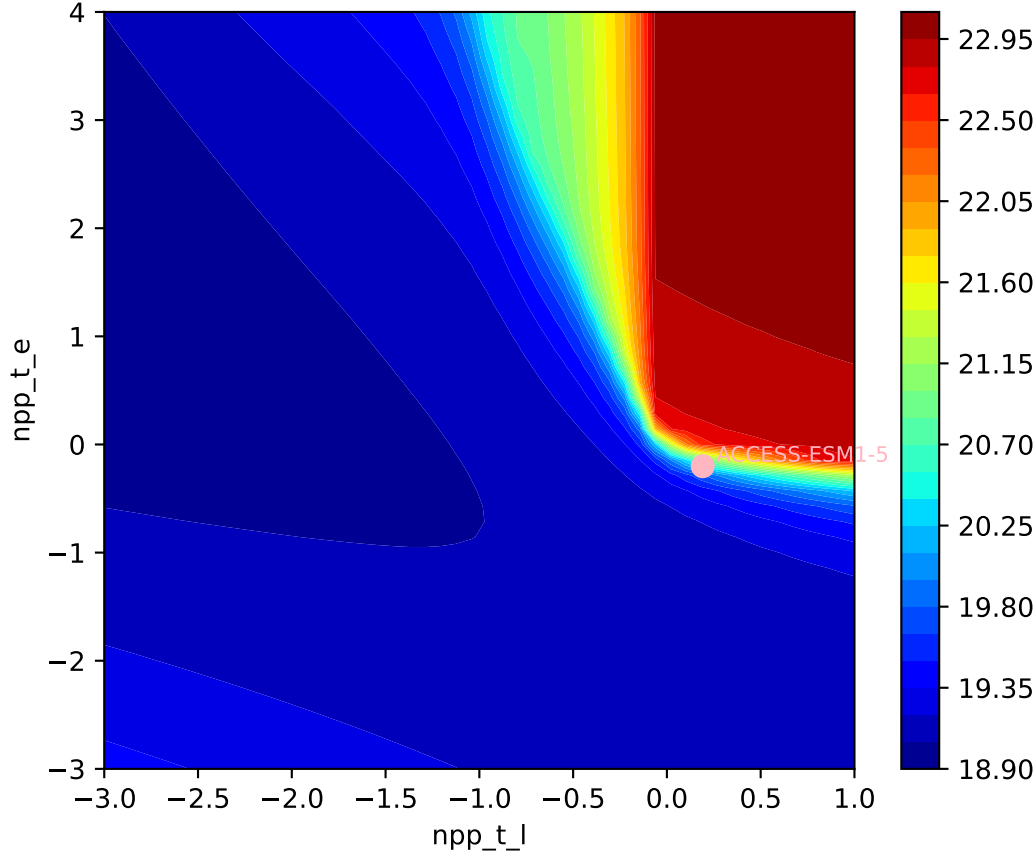
ACCESS-ESM1-5, ssp585, npp

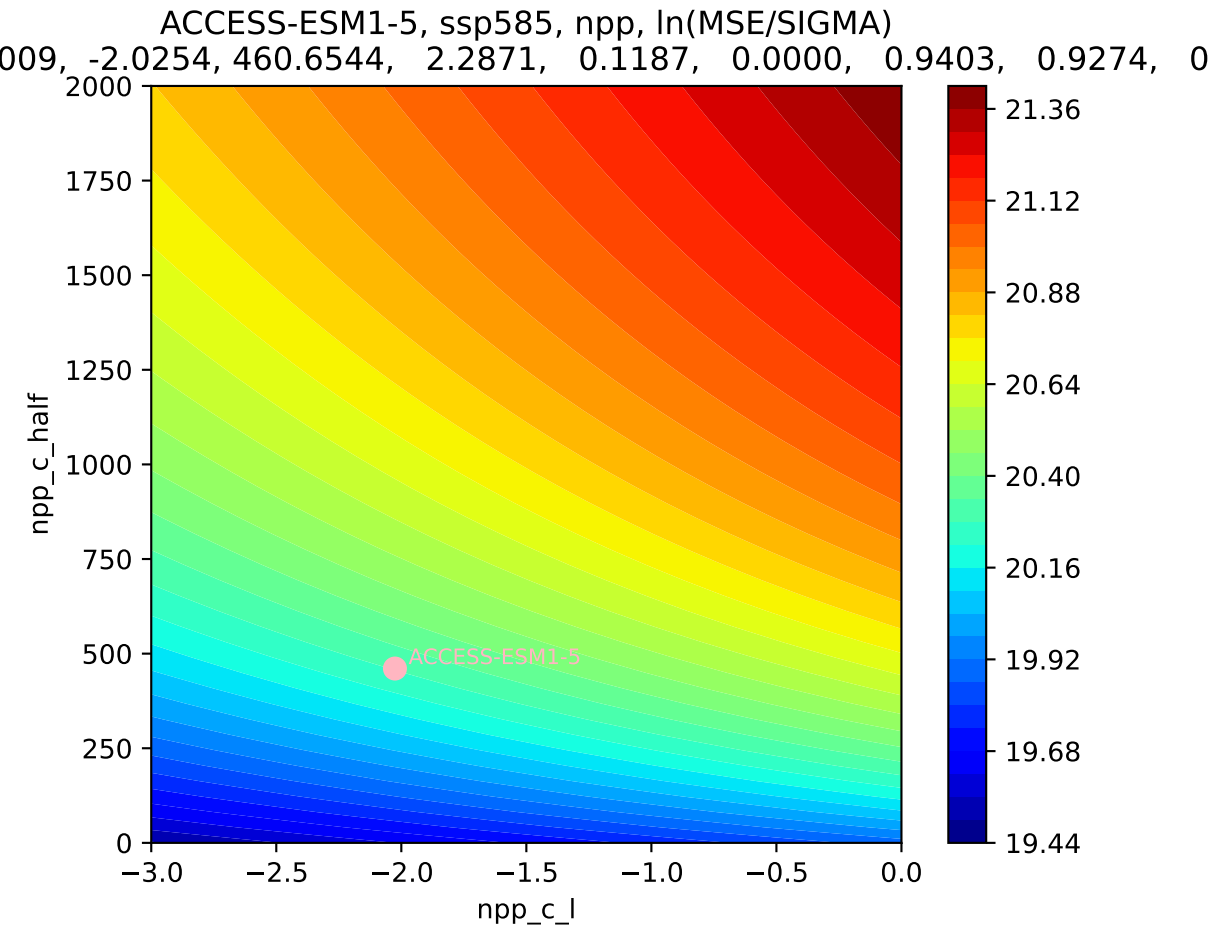


ACCESS-ESM1-5, ssp585, npp

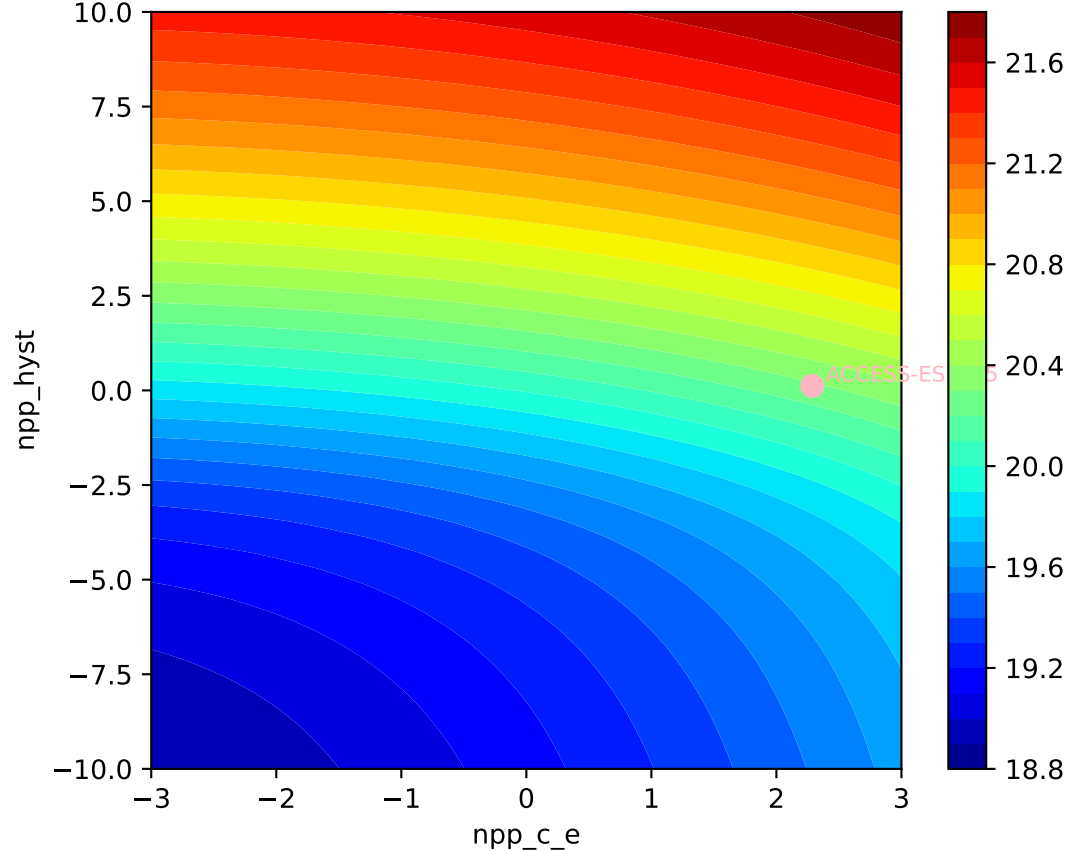


ACCESS-ESM1-5, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
009, -2.0254, 460.6544, 2.2871, 0.1187, 0.0000, 0.9403, 0.9274, 0

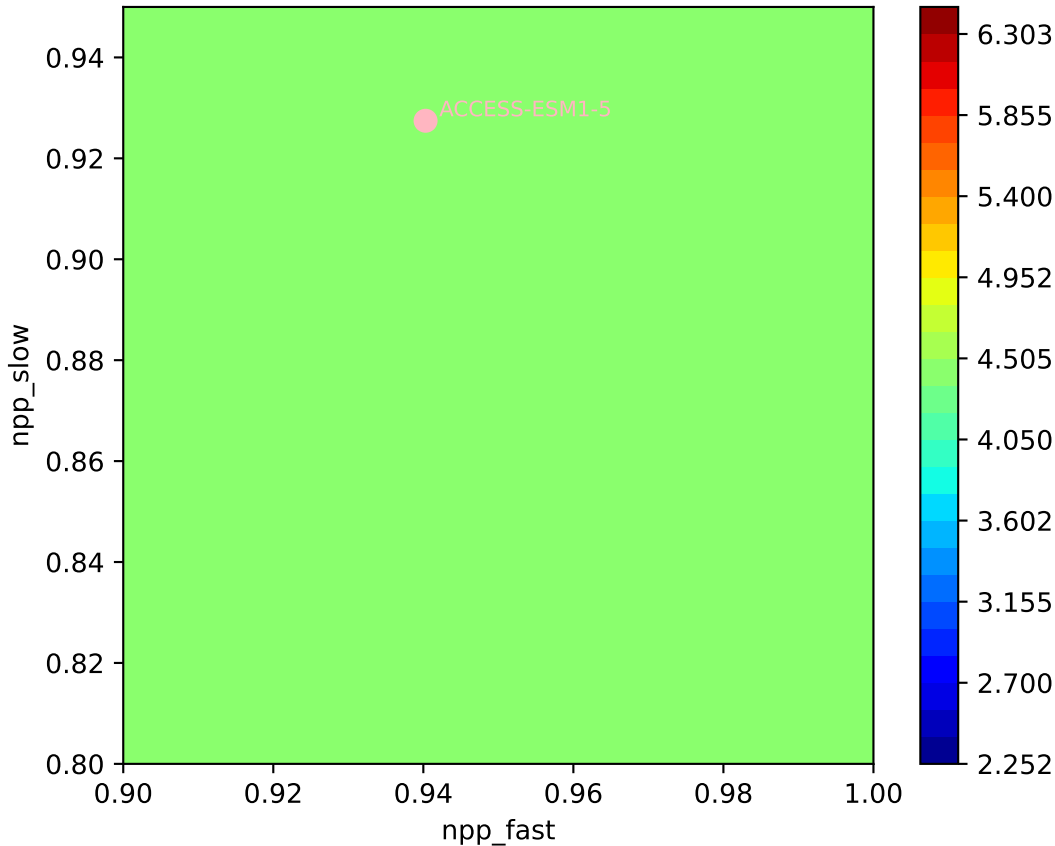


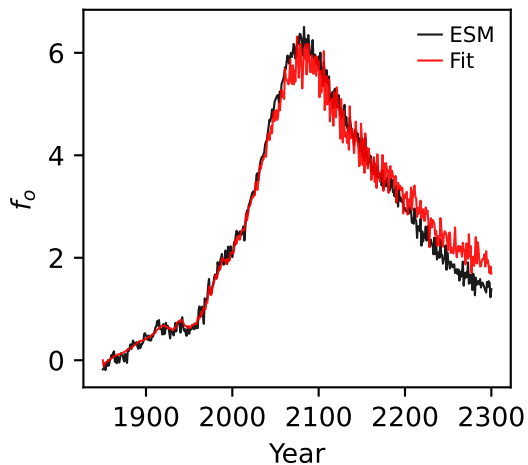
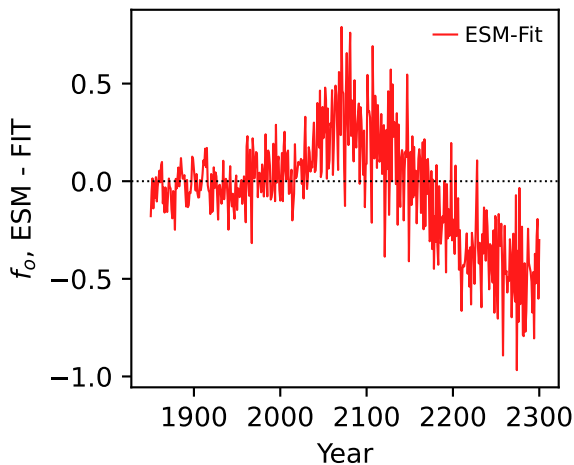
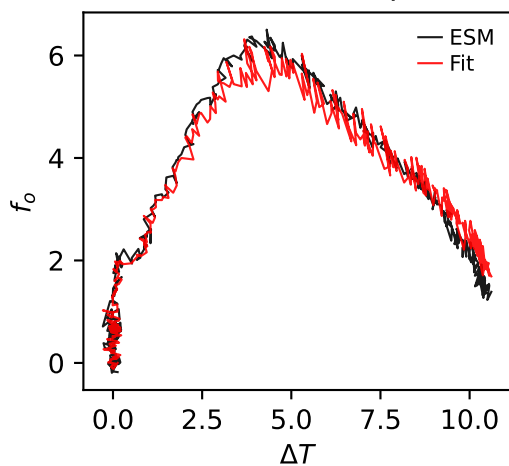
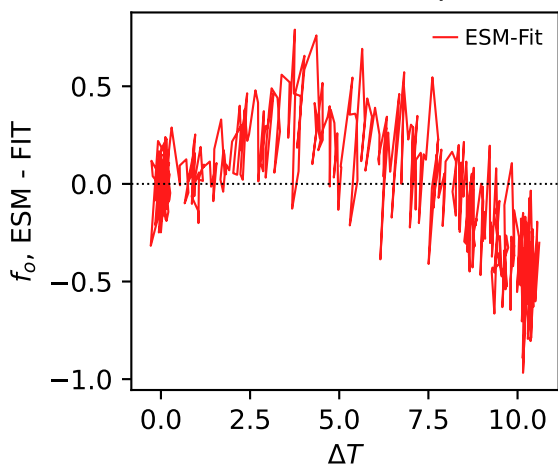
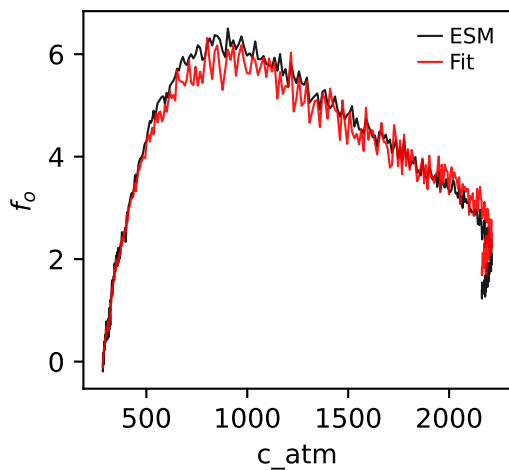
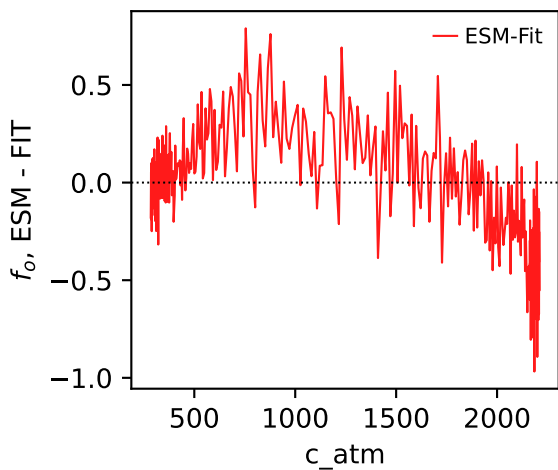


ACCESS-ESM1-5, ssp585, npp, ln(MSE/SIGMA)

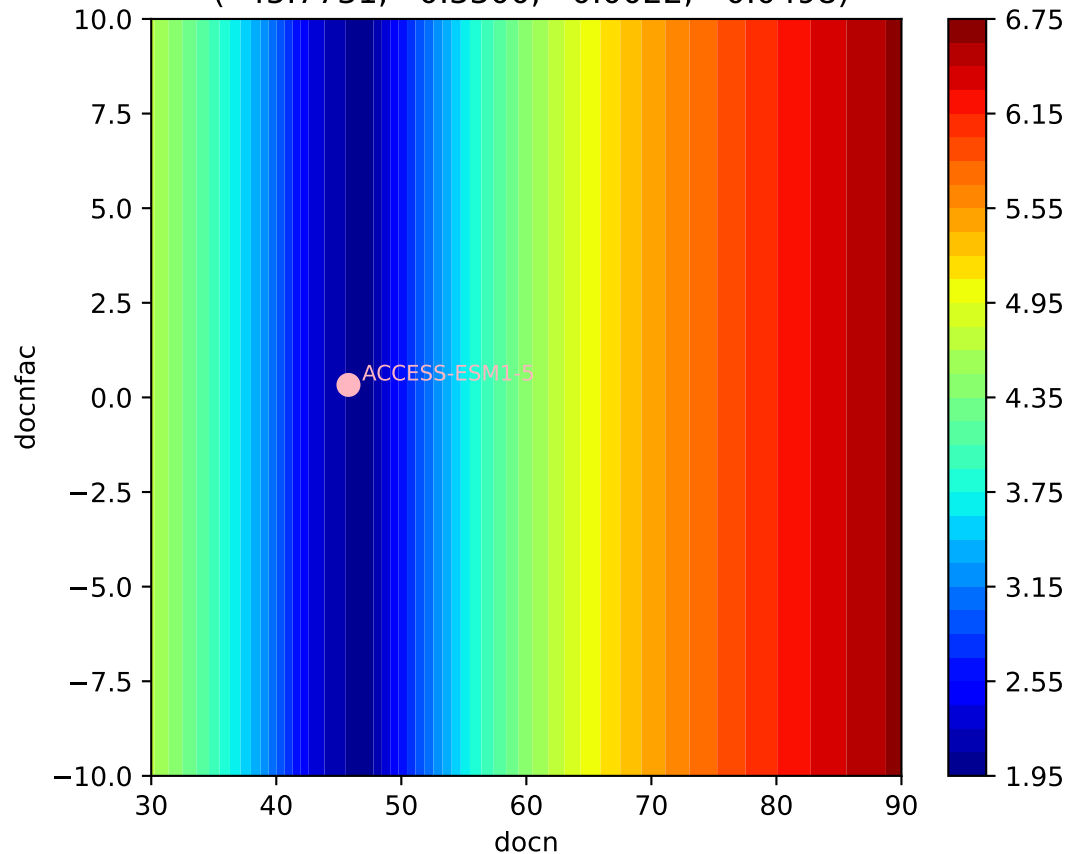


ACCESS-ESM1-5, ssp585, npp, ln(MSE/SIGMA)



ACCESS-ESM1-5, ssp585, f_o ACCESS-ESM1-5, ssp585, f_o ACCESS-ESM1-5, ssp585, f_o ACCESS-ESM1-5, ssp585, f_o ACCESS-ESM1-5, ssp585, f_o ACCESS-ESM1-5, ssp585, f_o 

ACCESS-ESM1-5, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(45.7731, 0.3300, 0.0022, -0.0498)



ACCESS-ESM1-5, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(45.7731, 0.3300, 0.0022, -0.0498)

