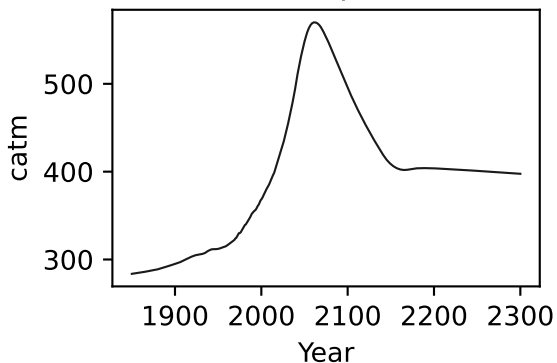
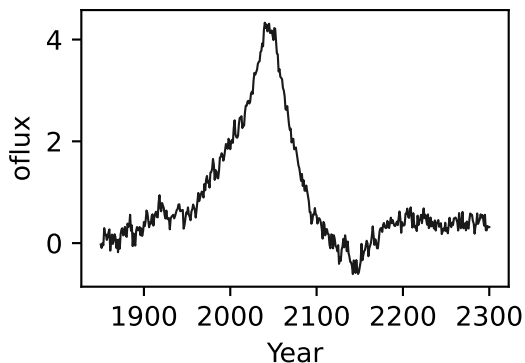
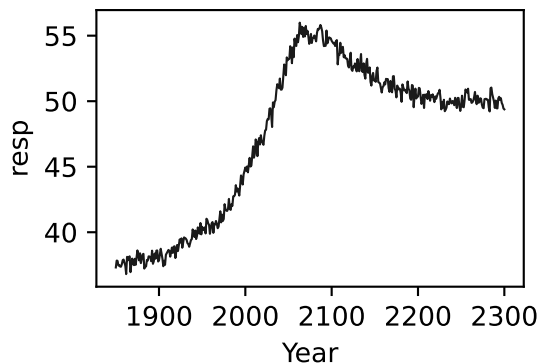
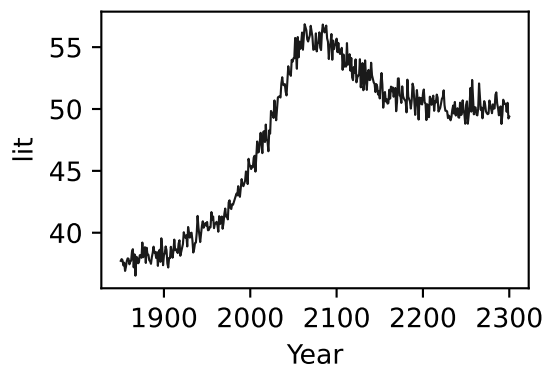
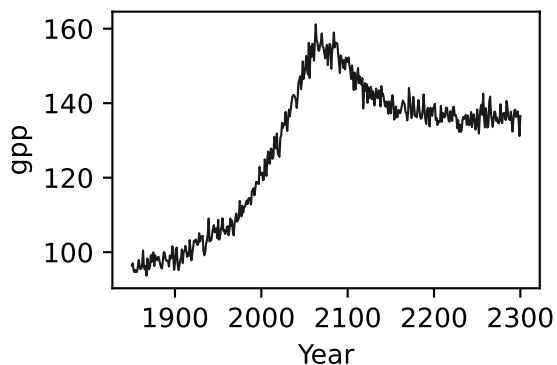
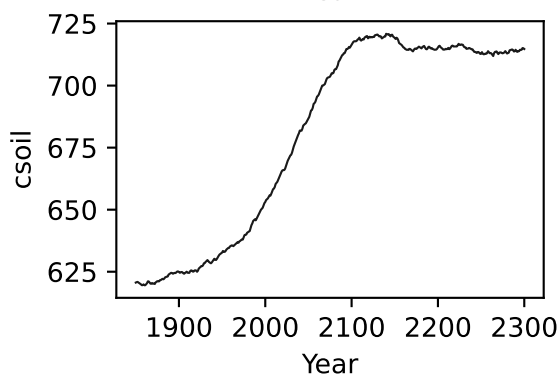
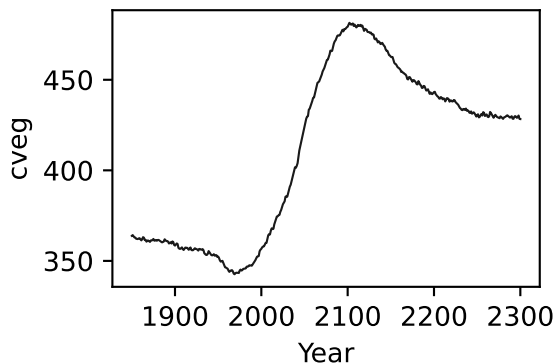
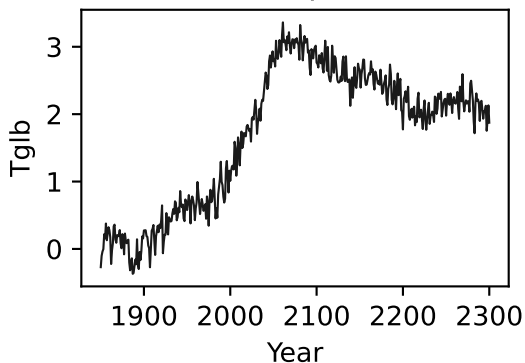


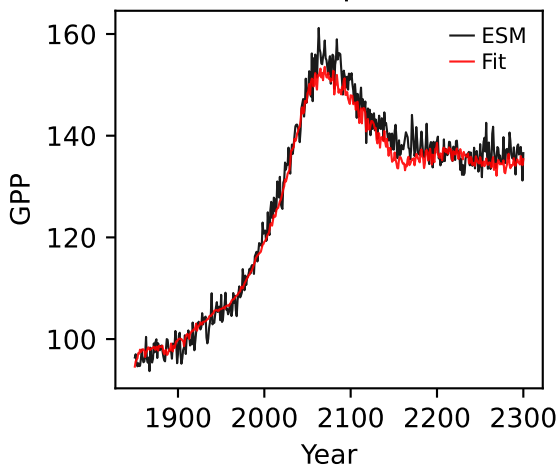
IPSL-CM6A-LR, ssp534-over, GPP



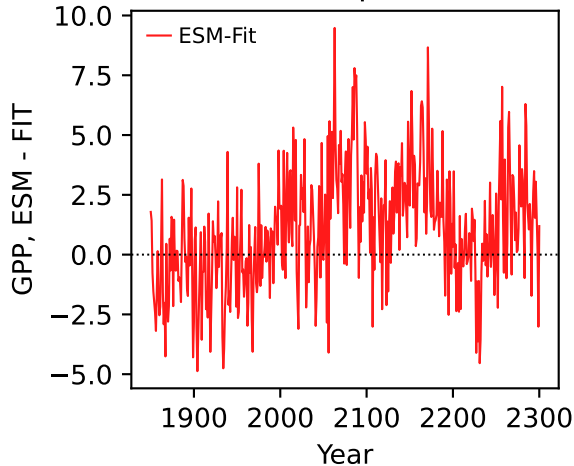
IPSL-CM6A-LR, ssp534-over, GPP



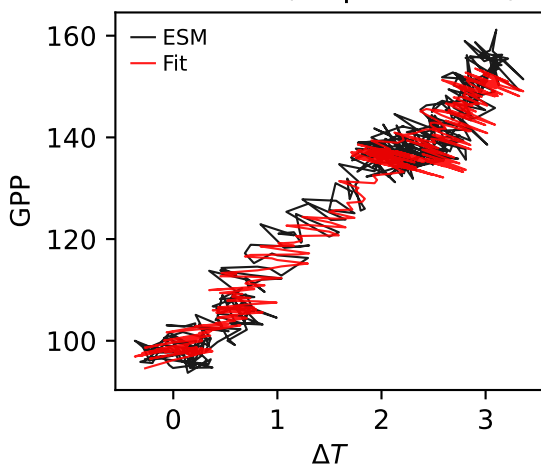
IPSL-CM6A-LR, ssp534-over, GPP



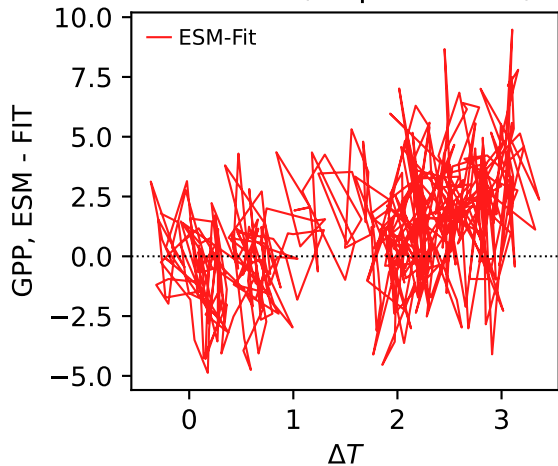
IPSL-CM6A-LR, ssp534-over, GPP



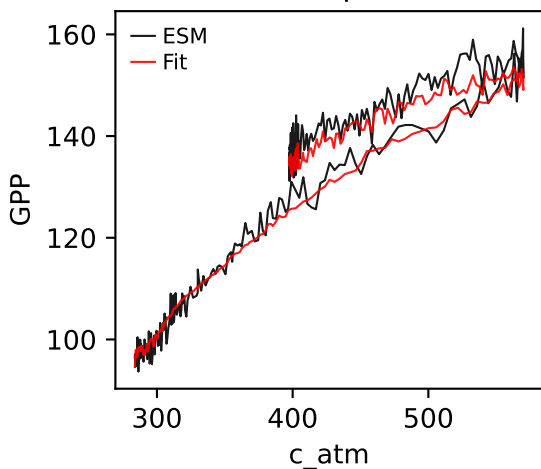
IPSL-CM6A-LR, ssp534-over, GPP



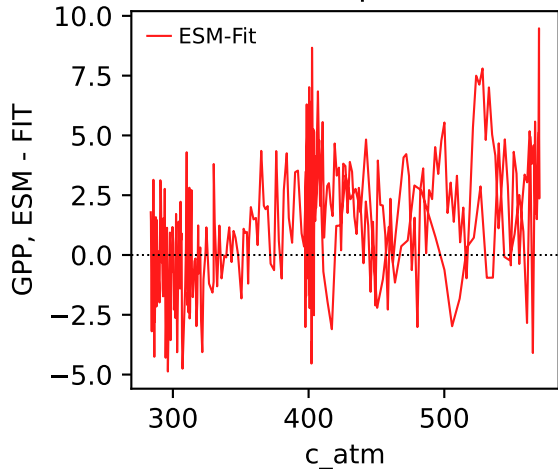
IPSL-CM6A-LR, ssp534-over, GPP



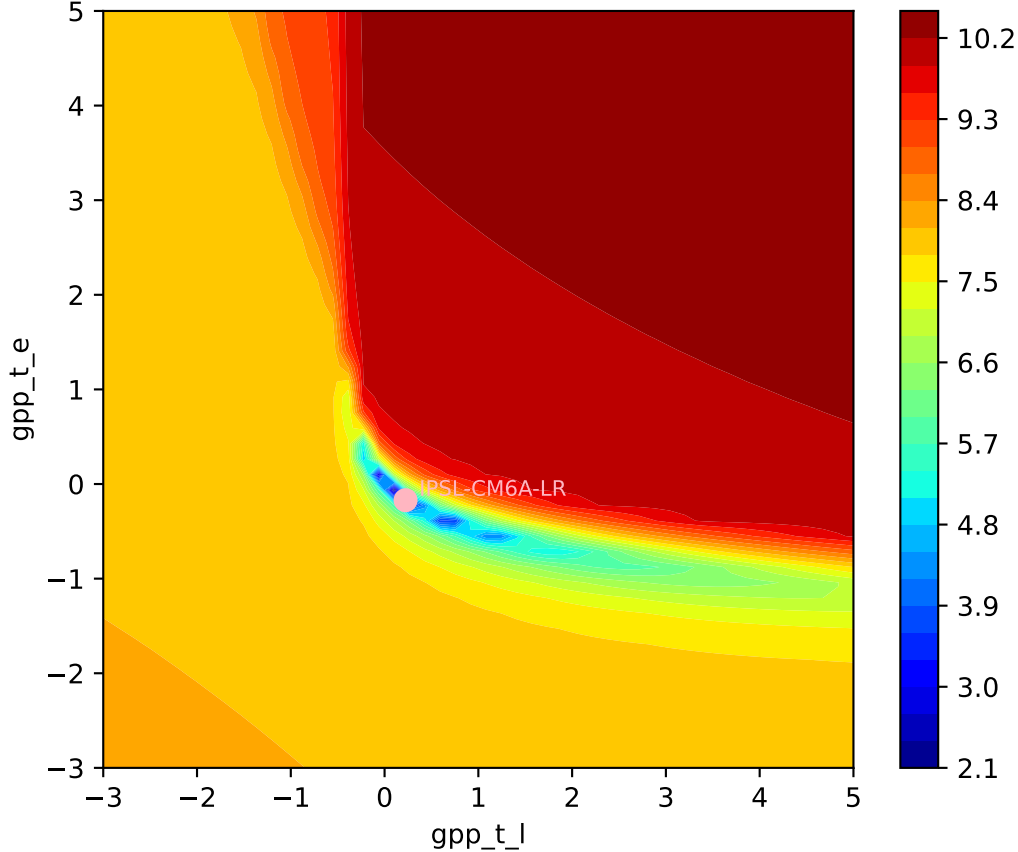
IPSL-CM6A-LR, ssp534-over, GPP



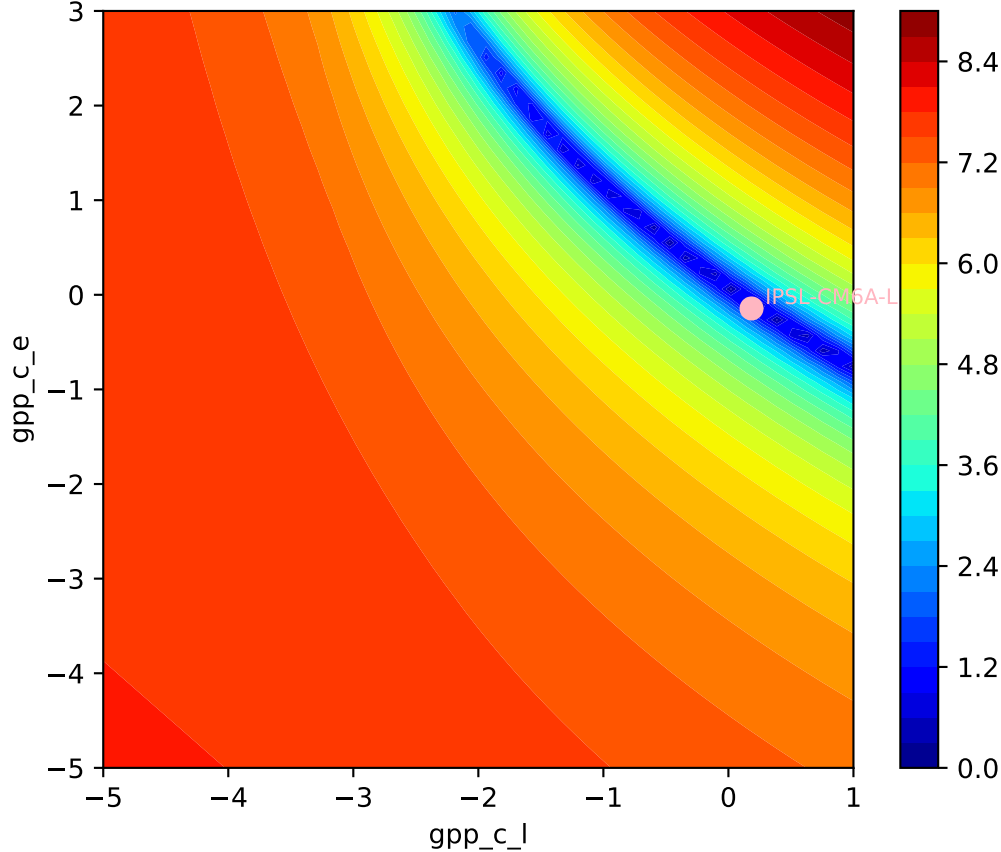
IPSL-CM6A-LR, ssp534-over, GPP

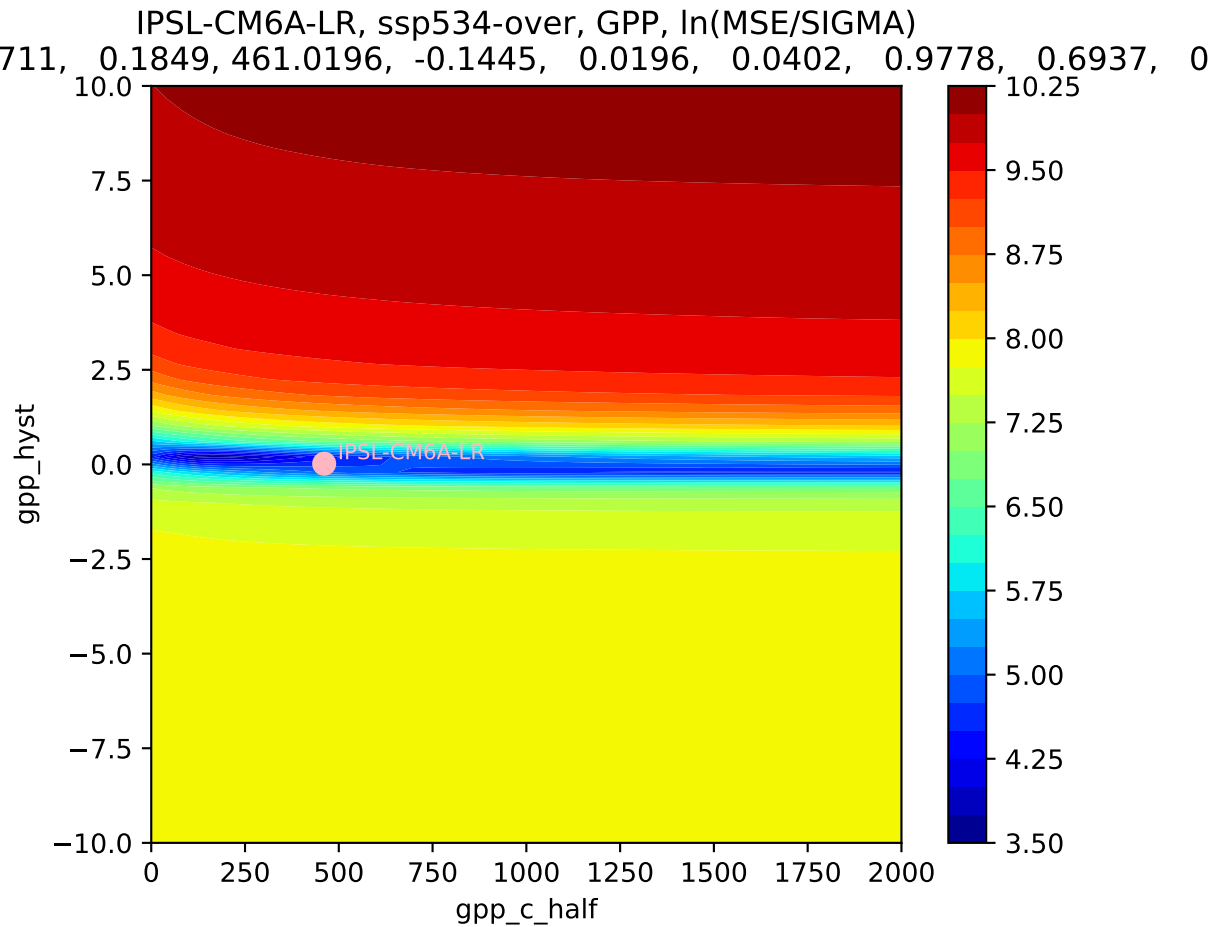


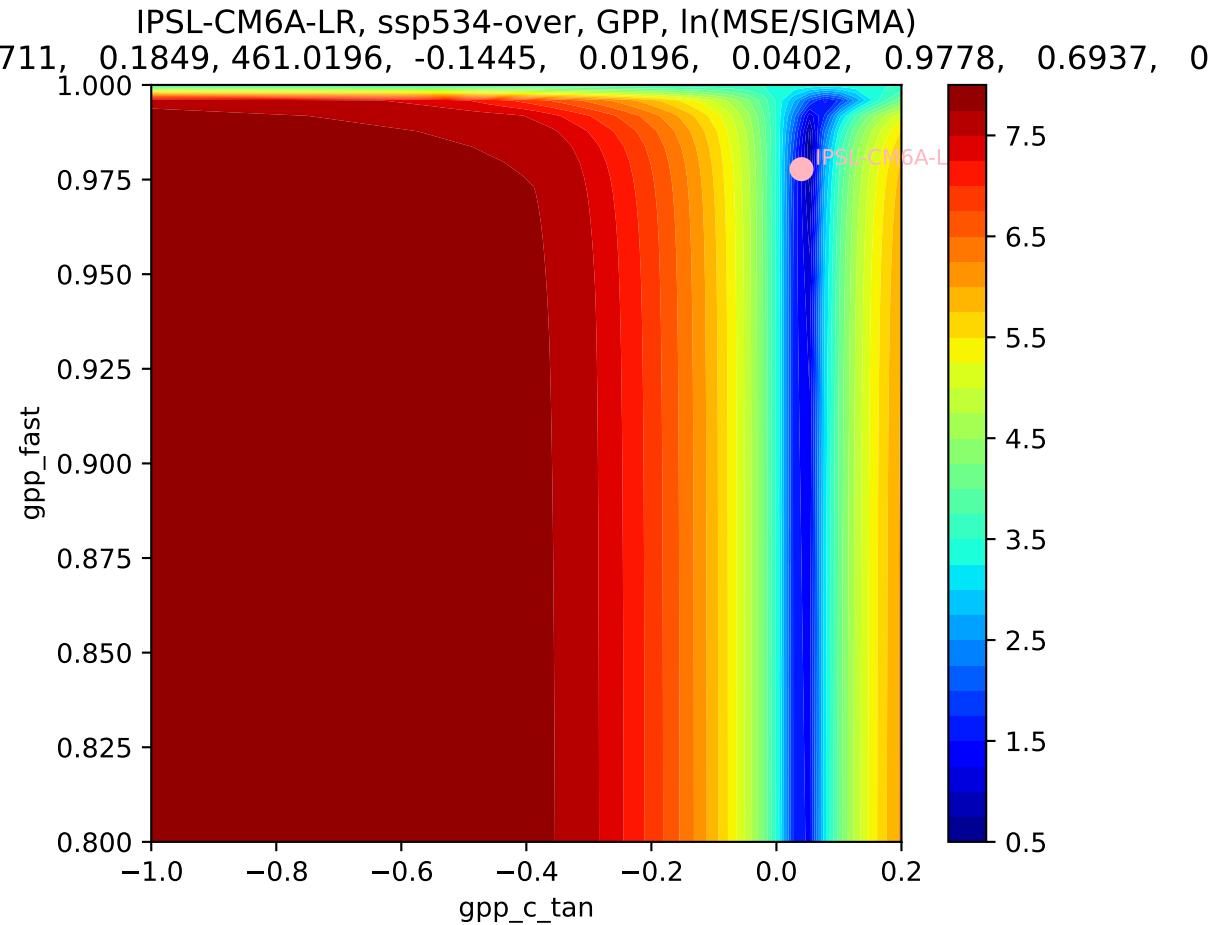
IPSL-CM6A-LR, ssp534-over, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
711, 0.1849, 461.0196, -0.1445, 0.0196, 0.0402, 0.9778, 0.6937, 0

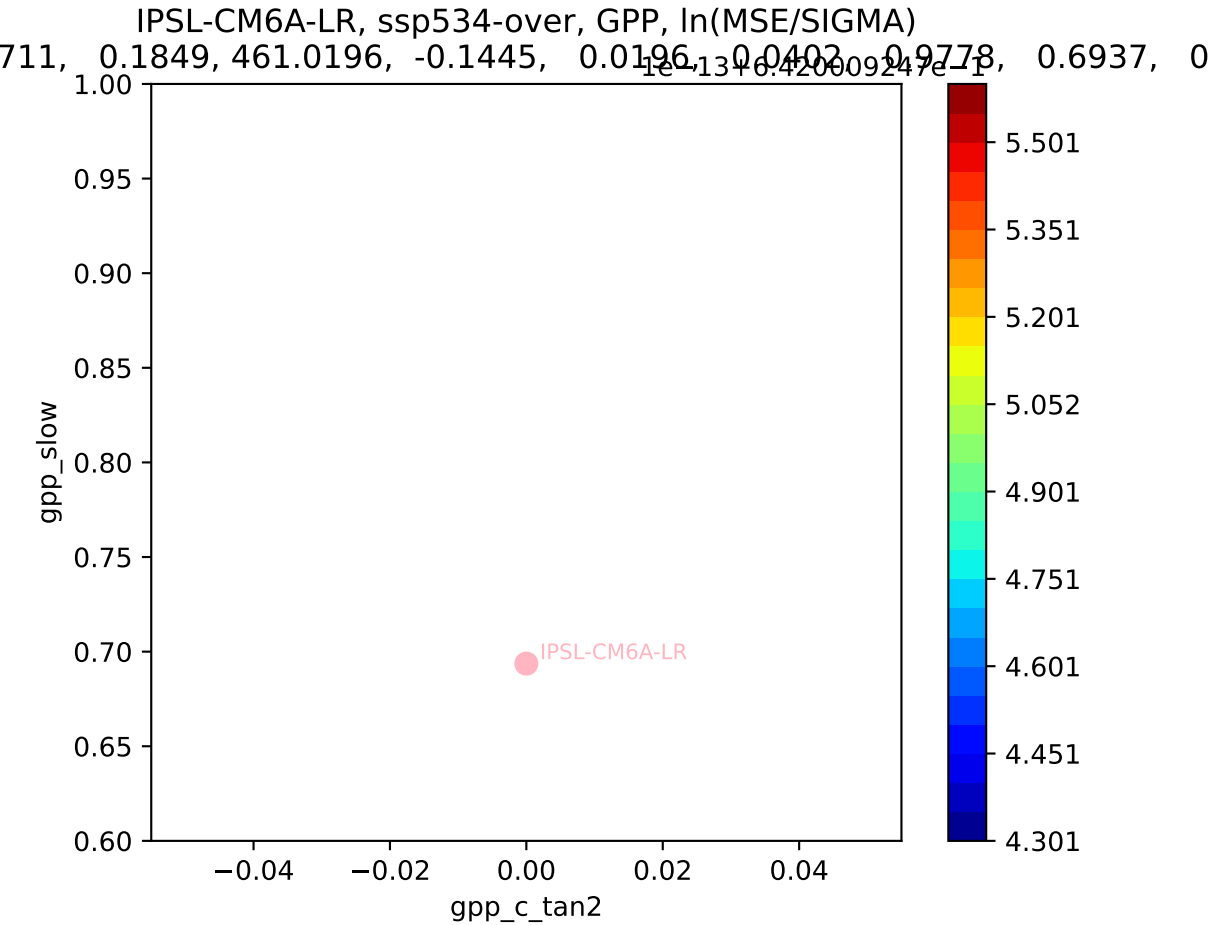


IPSL-CM6A-LR, ssp534-over, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
711, 0.1849, 461.0196, -0.1445, 0.0196, 0.0402, 0.9778, 0.6937, 0

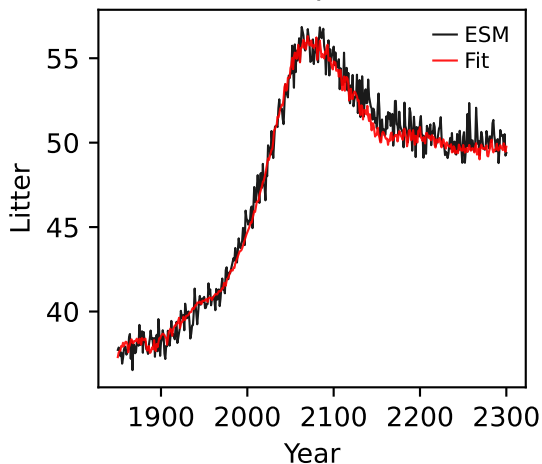




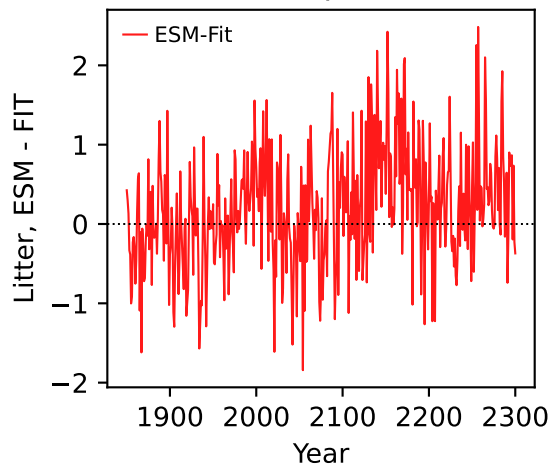




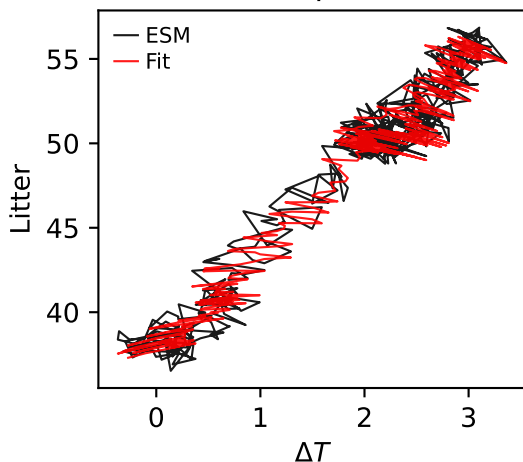
IPSL-CM6A-LR, ssp534-over, Litter



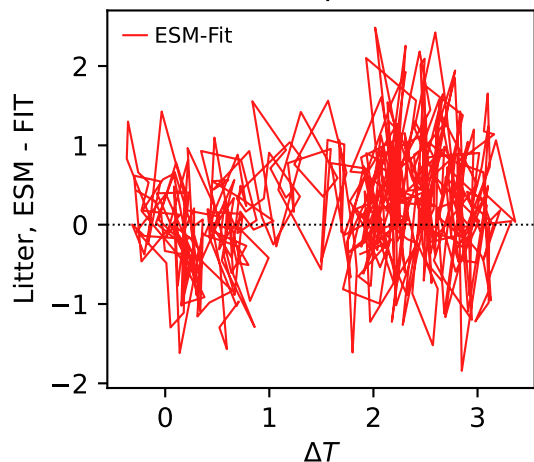
IPSL-CM6A-LR, ssp534-over, Litter



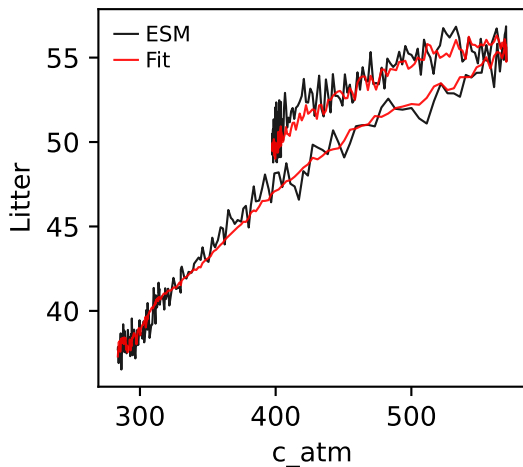
IPSL-CM6A-LR, ssp534-over, Litter



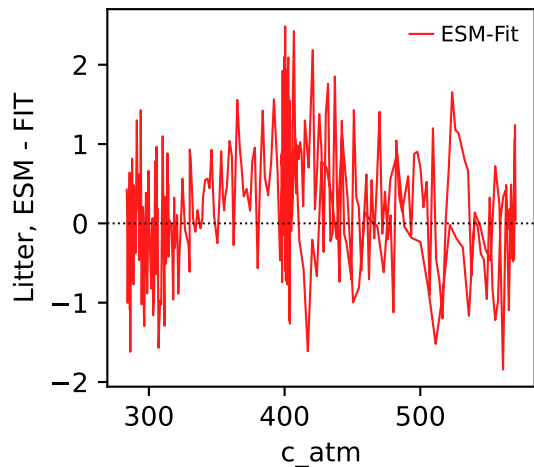
IPSL-CM6A-LR, ssp534-over, Litter



IPSL-CM6A-LR, ssp534-over, Litter

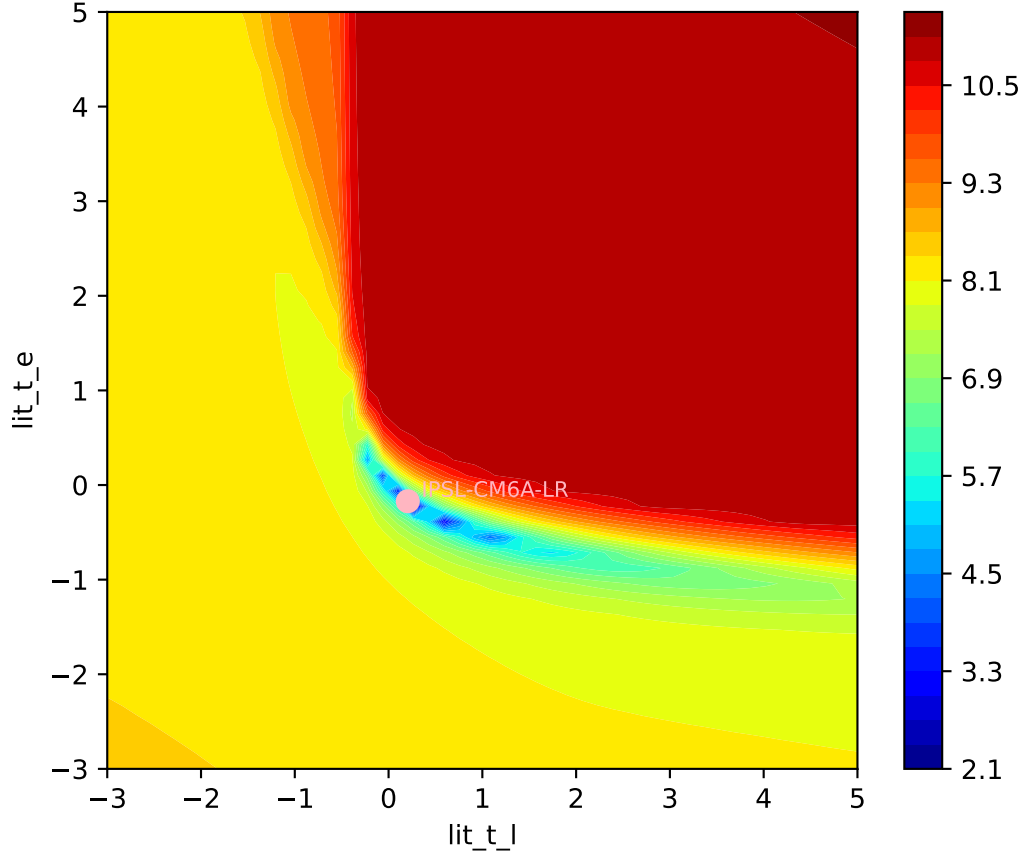


IPSL-CM6A-LR, ssp534-over, Litter

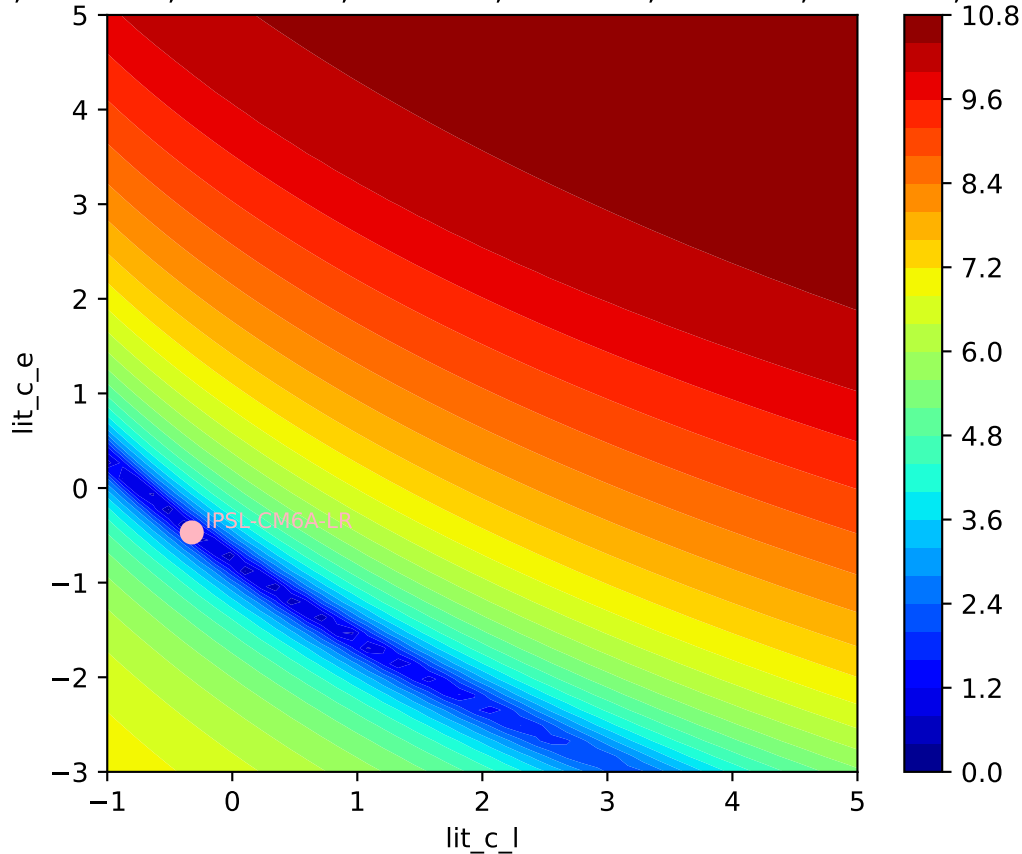




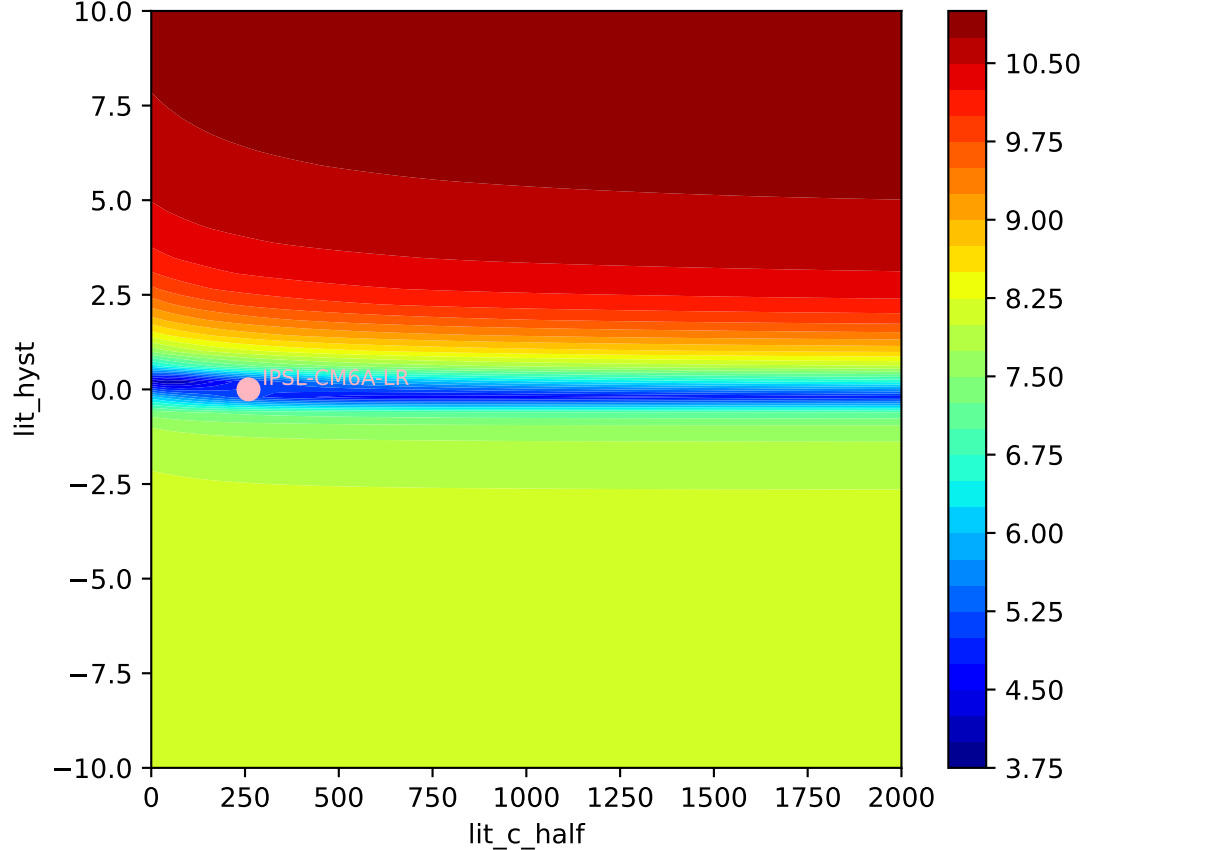
IPSL-CM6A-LR, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
713, -0.3240, 259.2874, -0.4696, 0.0000, 0.0524, 0.9445, 0.9617, 0

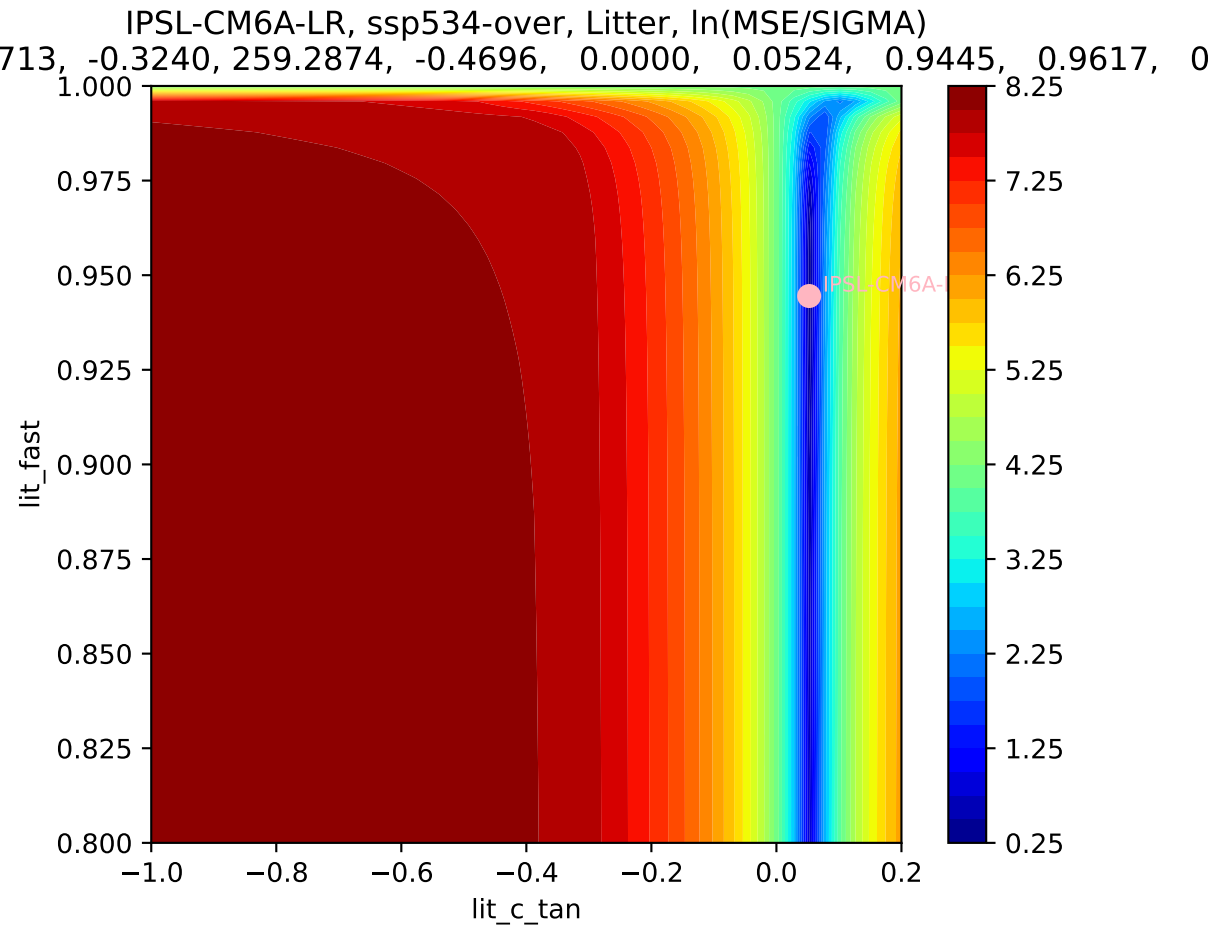


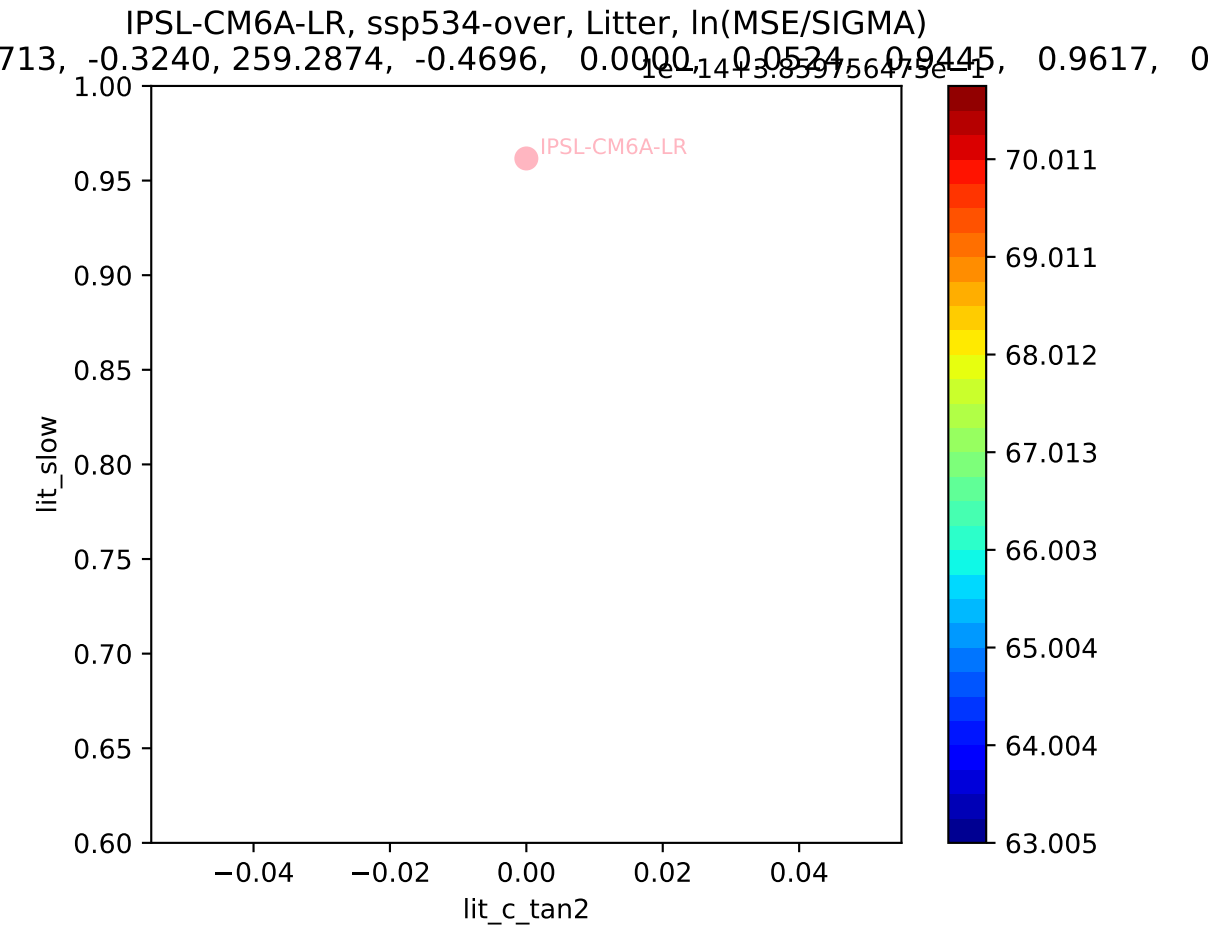
IPSL-CM6A-LR, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$



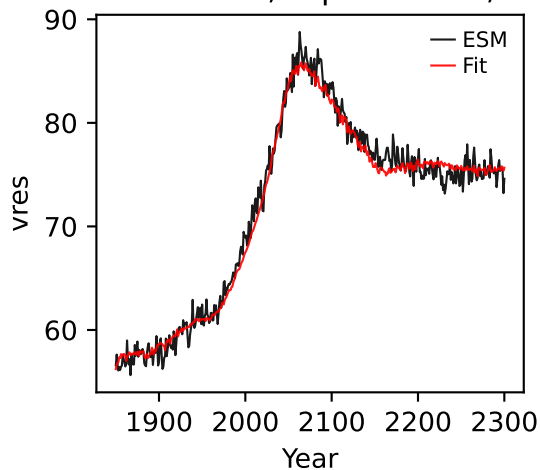
IPSL-CM6A-LR, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$



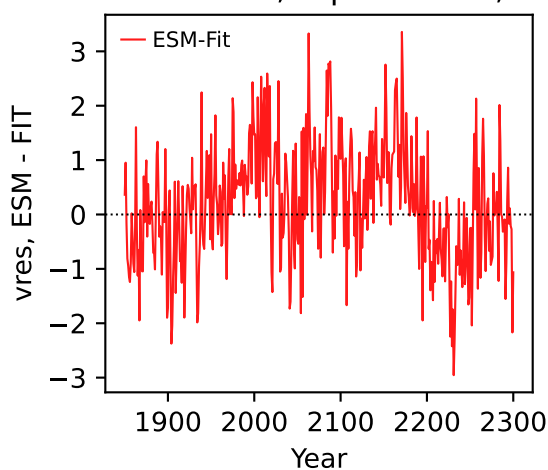




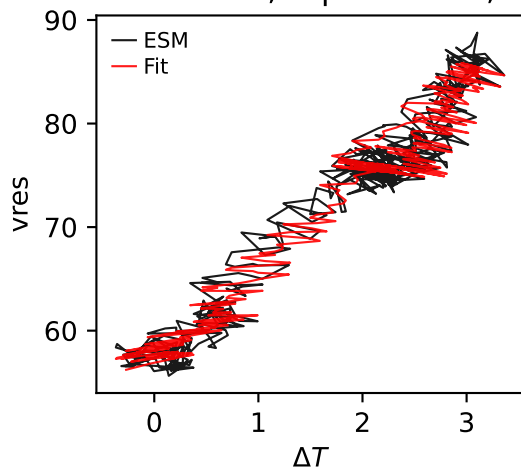
IPSL-CM6A-LR, ssp534-over, vres



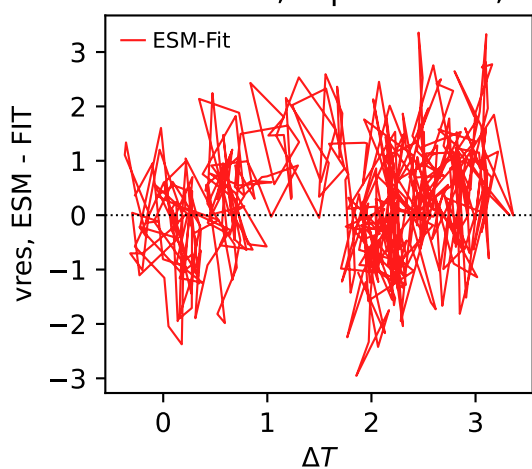
IPSL-CM6A-LR, ssp534-over, vres



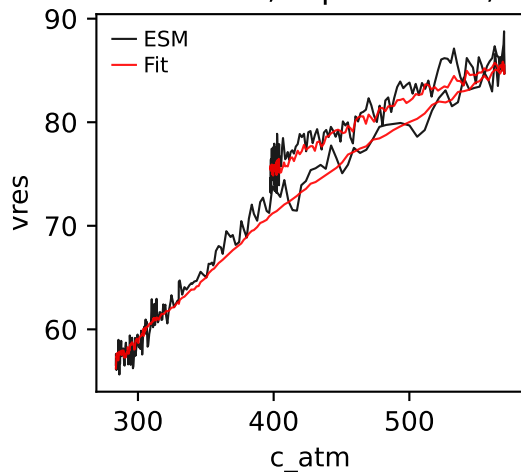
IPSL-CM6A-LR, ssp534-over, vres



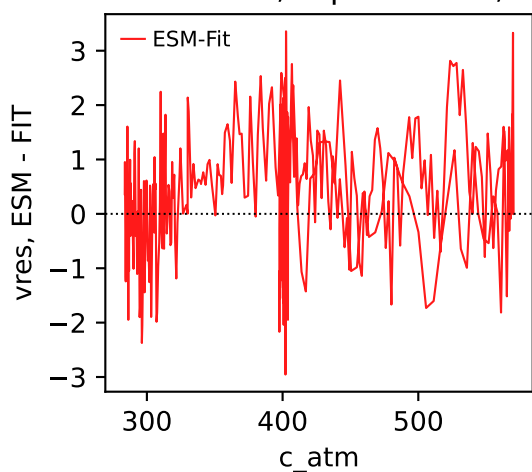
IPSL-CM6A-LR, ssp534-over, vres



IPSL-CM6A-LR, ssp534-over, vres

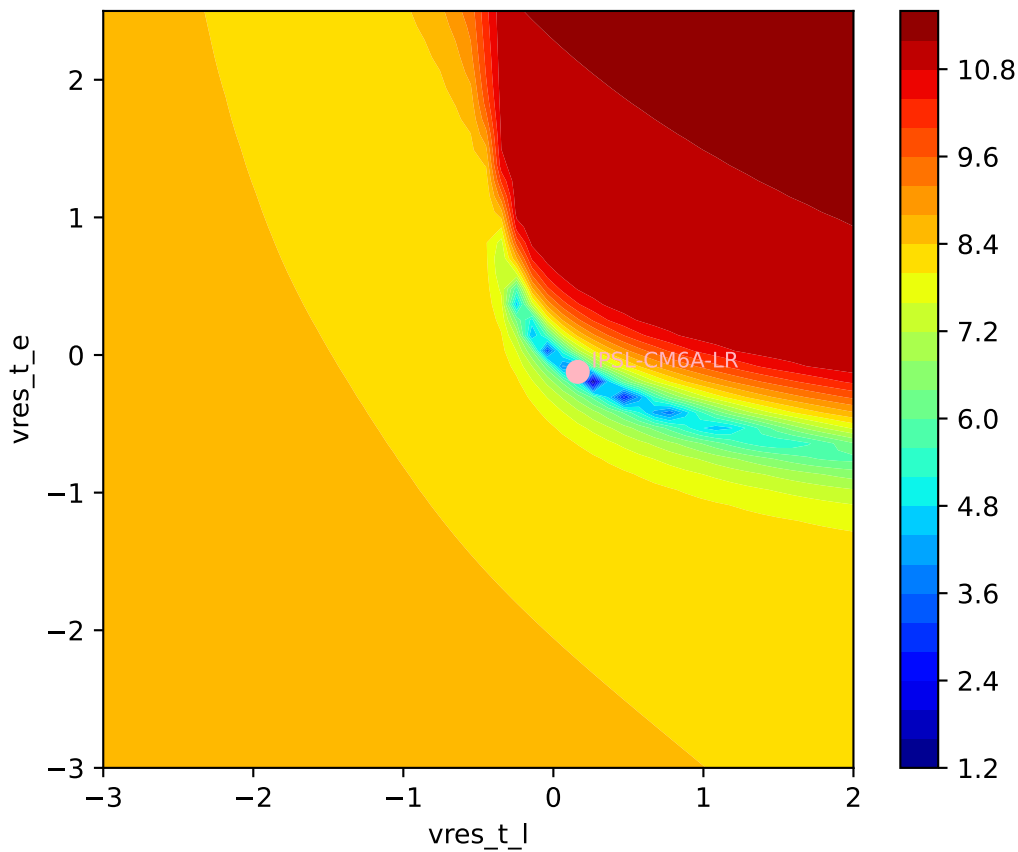


IPSL-CM6A-LR, ssp534-over, vres

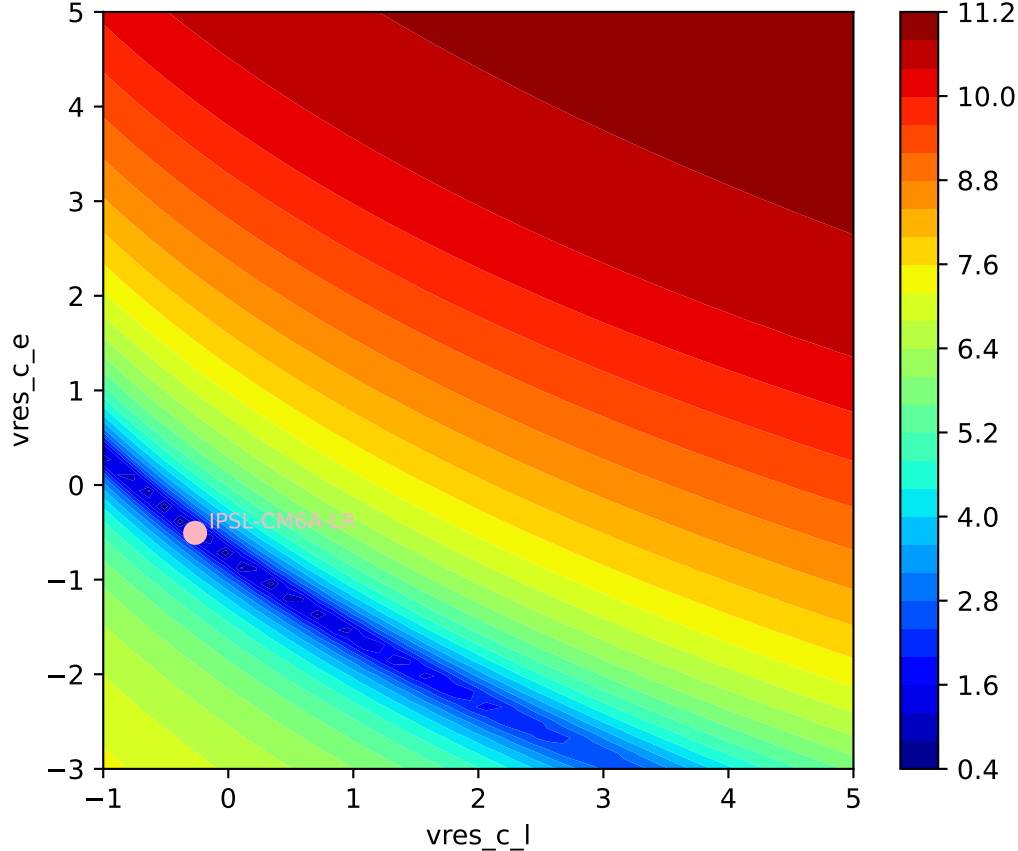


IPSL-CM6A-LR, ssp534-over, vres, ln(MSE/SIGMA)

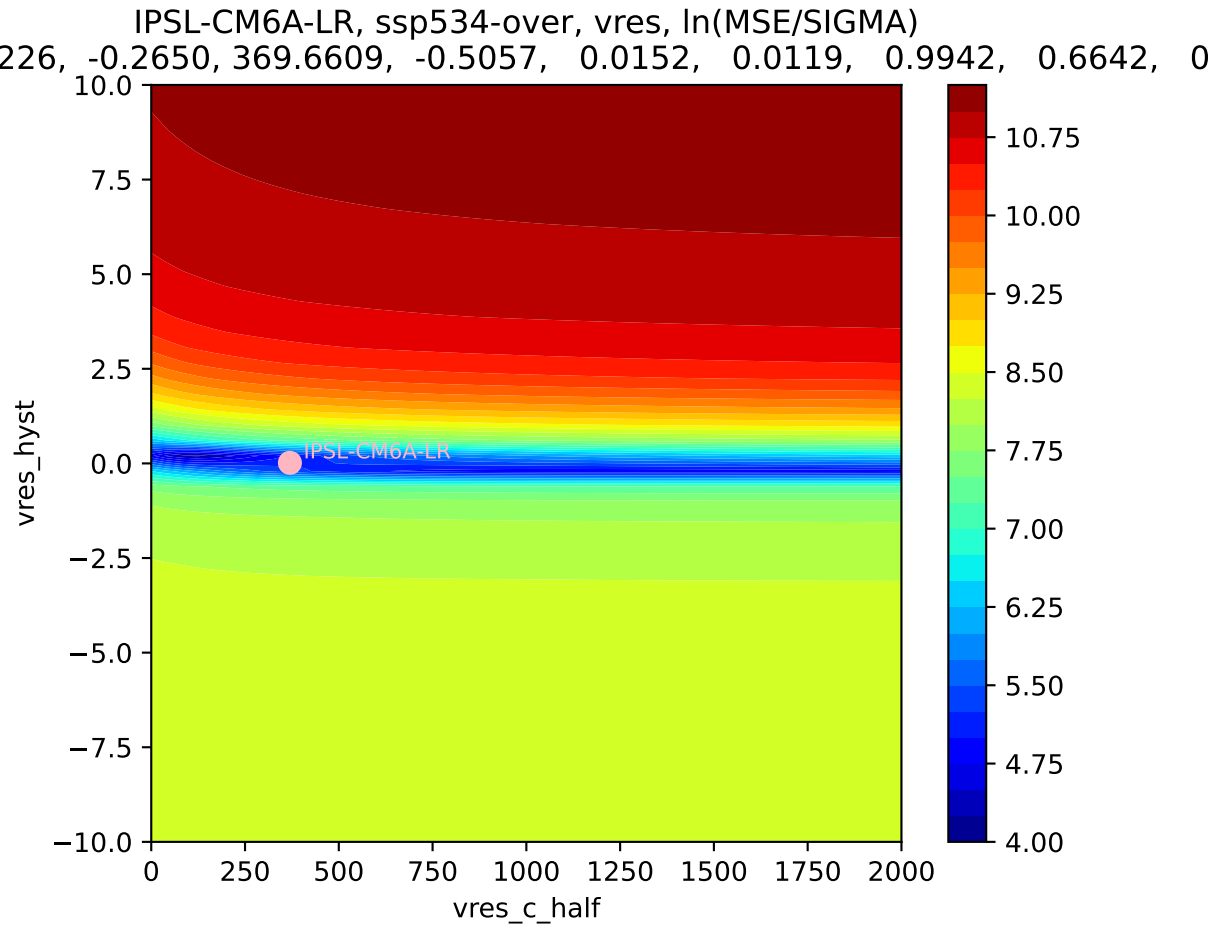
226, -0.2650, 369.6609, -0.5057, 0.0152, 0.0119, 0.9942, 0.6642, 0

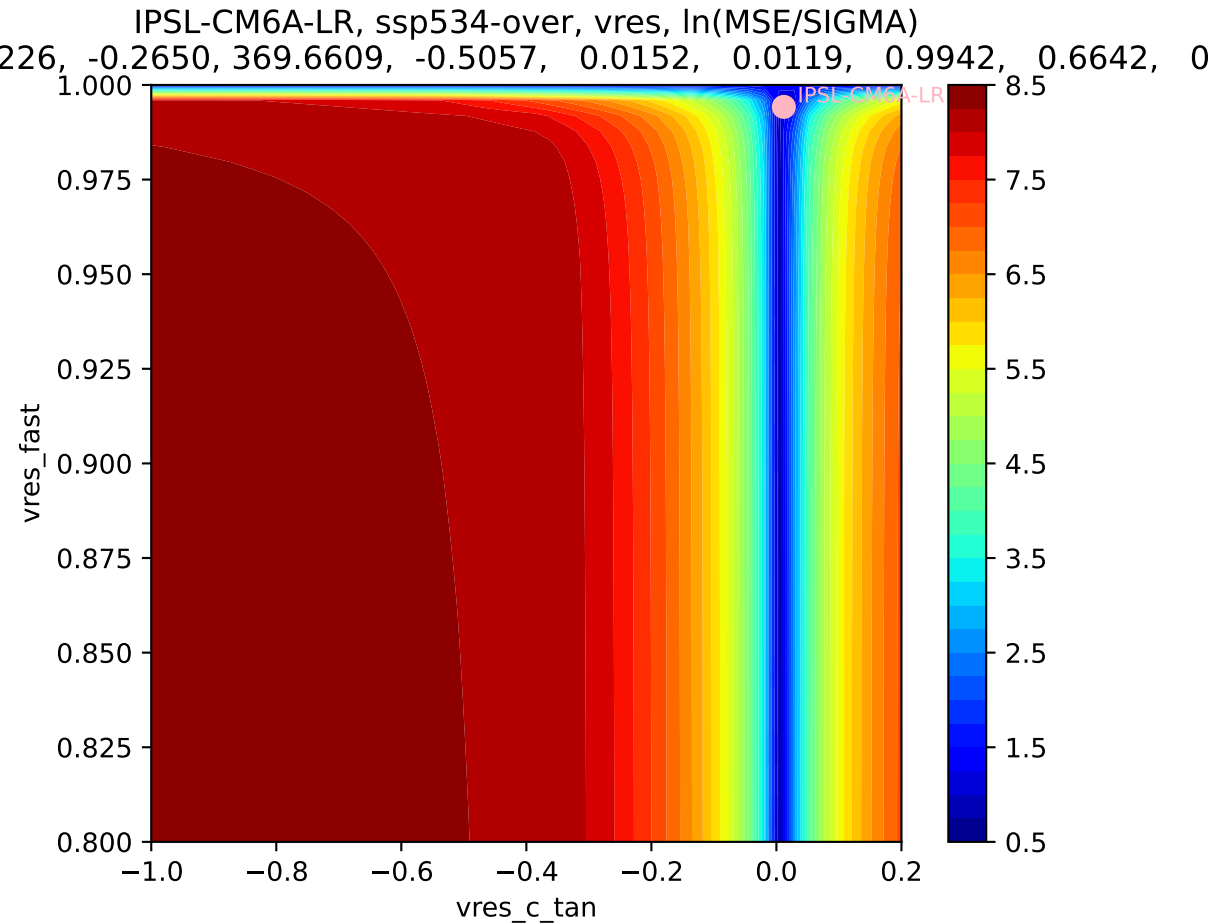


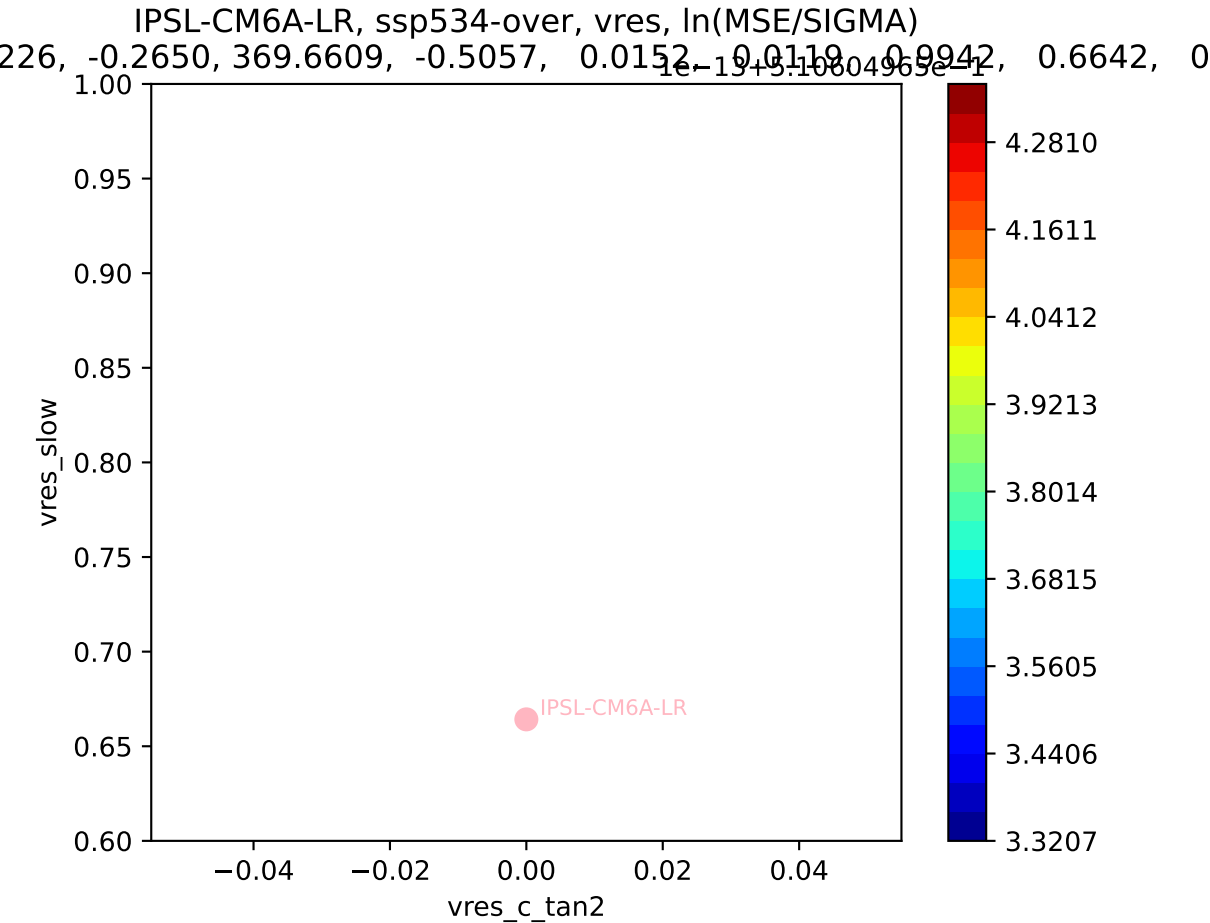
IPSL-CM6A-LR, ssp534-over, vres, ln(MSE/SIGMA)



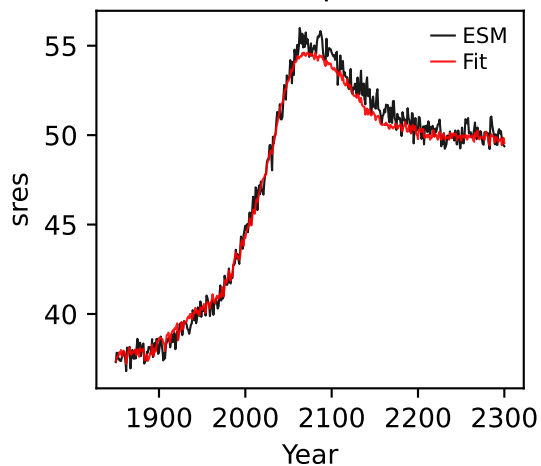




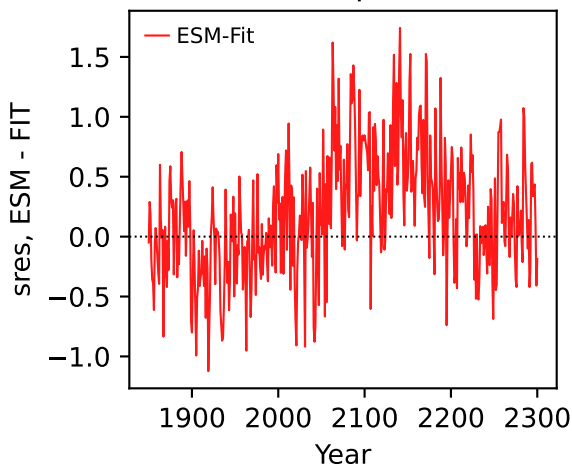




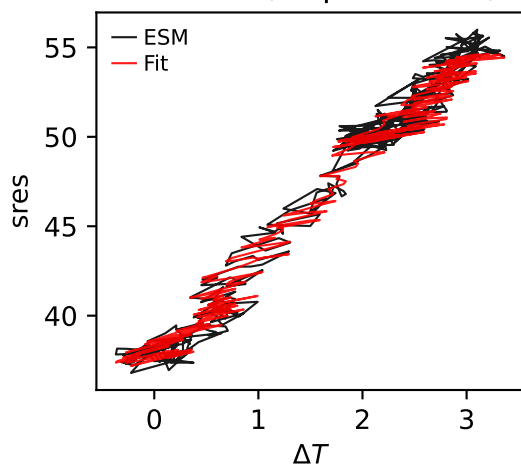
IPSL-CM6A-LR, ssp534-over, sres



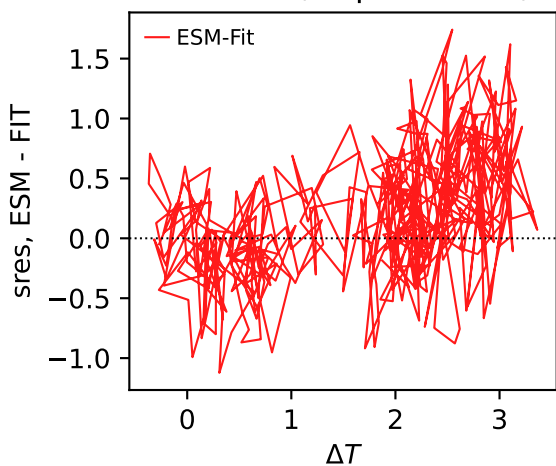
IPSL-CM6A-LR, ssp534-over, sres



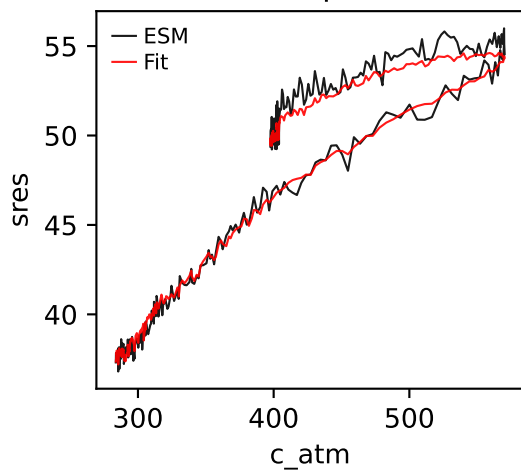
IPSL-CM6A-LR, ssp534-over, sres



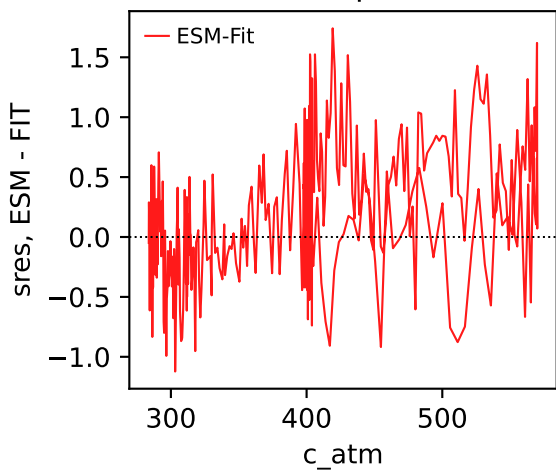
IPSL-CM6A-LR, ssp534-over, sres



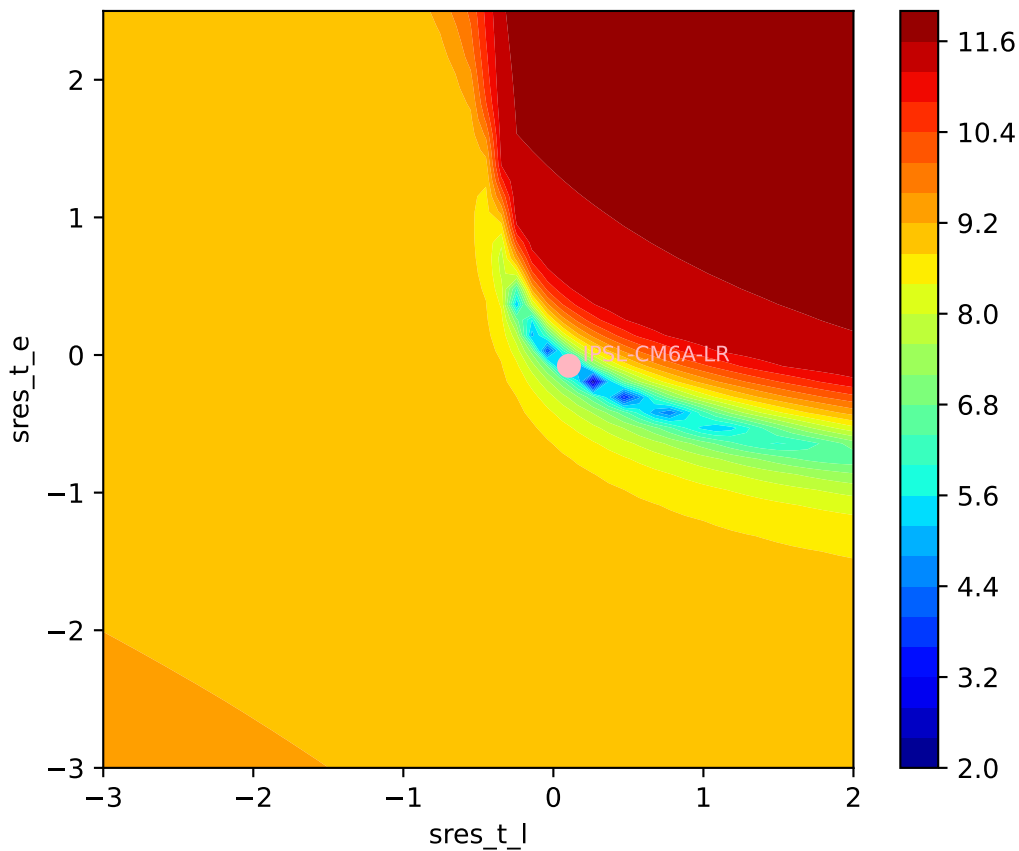
IPSL-CM6A-LR, ssp534-over, sres



IPSL-CM6A-LR, ssp534-over, sres

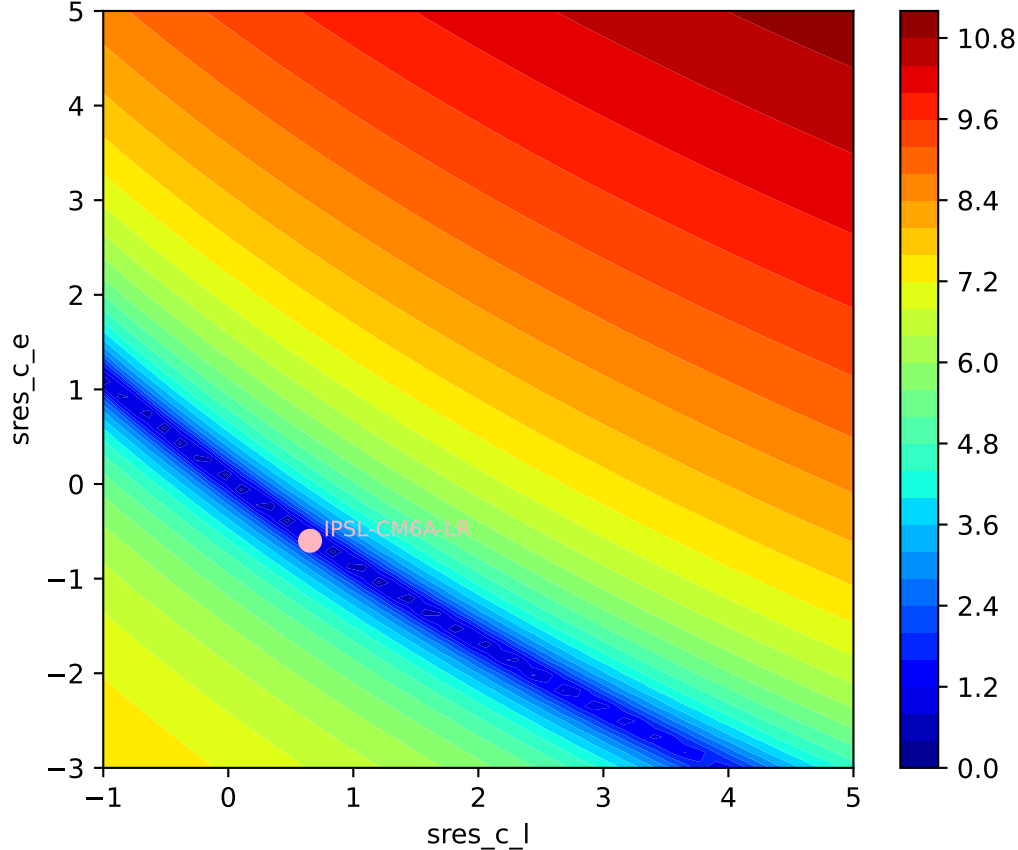


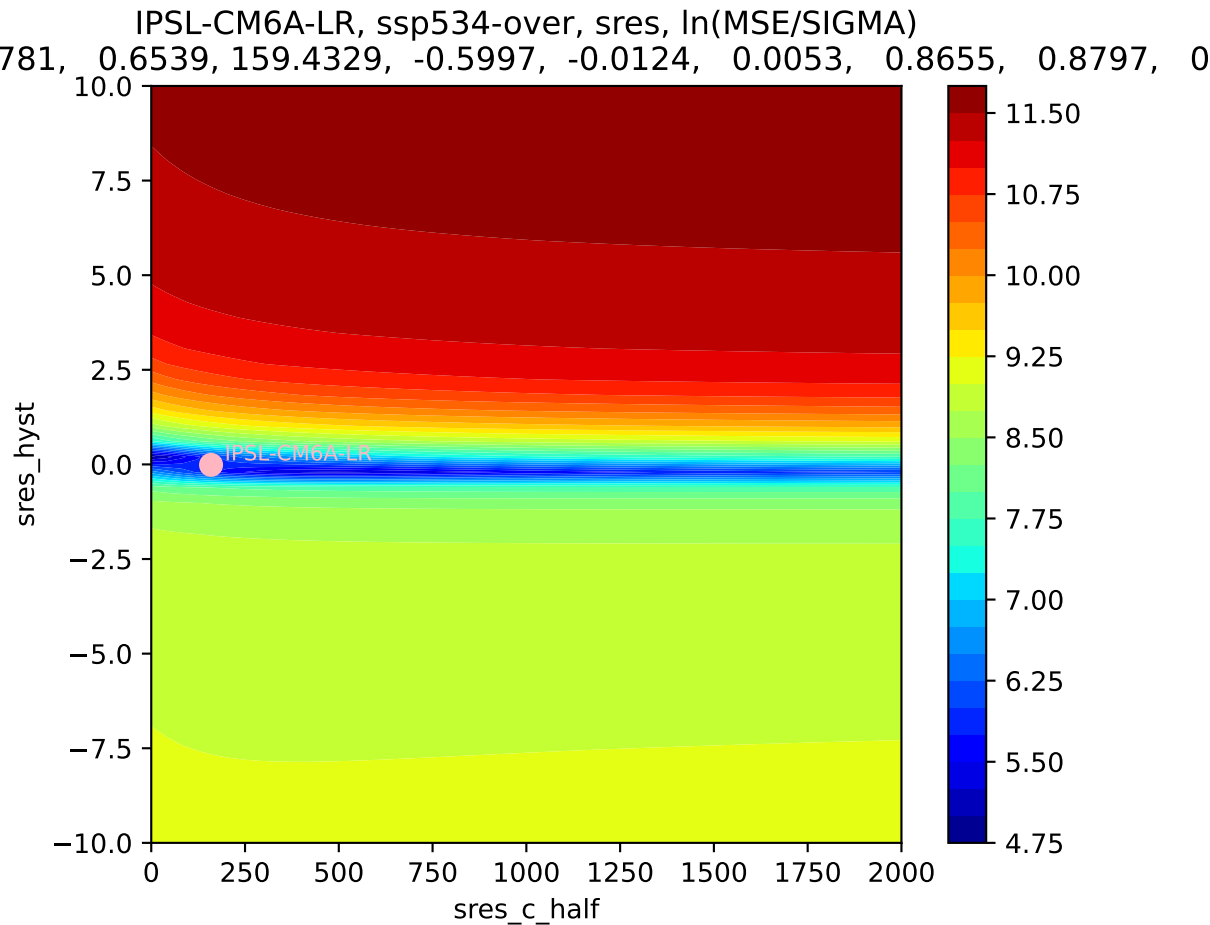
IPSL-CM6A-LR, ssp534-over, sres, ln(MSE/SIGMA)  
781, 0.6539, 159.4329, -0.5997, -0.0124, 0.0053, 0.8655, 0.8797, 0



IPSL-CM6A-LR, ssp534-over, sres, ln(MSE/SIGMA)

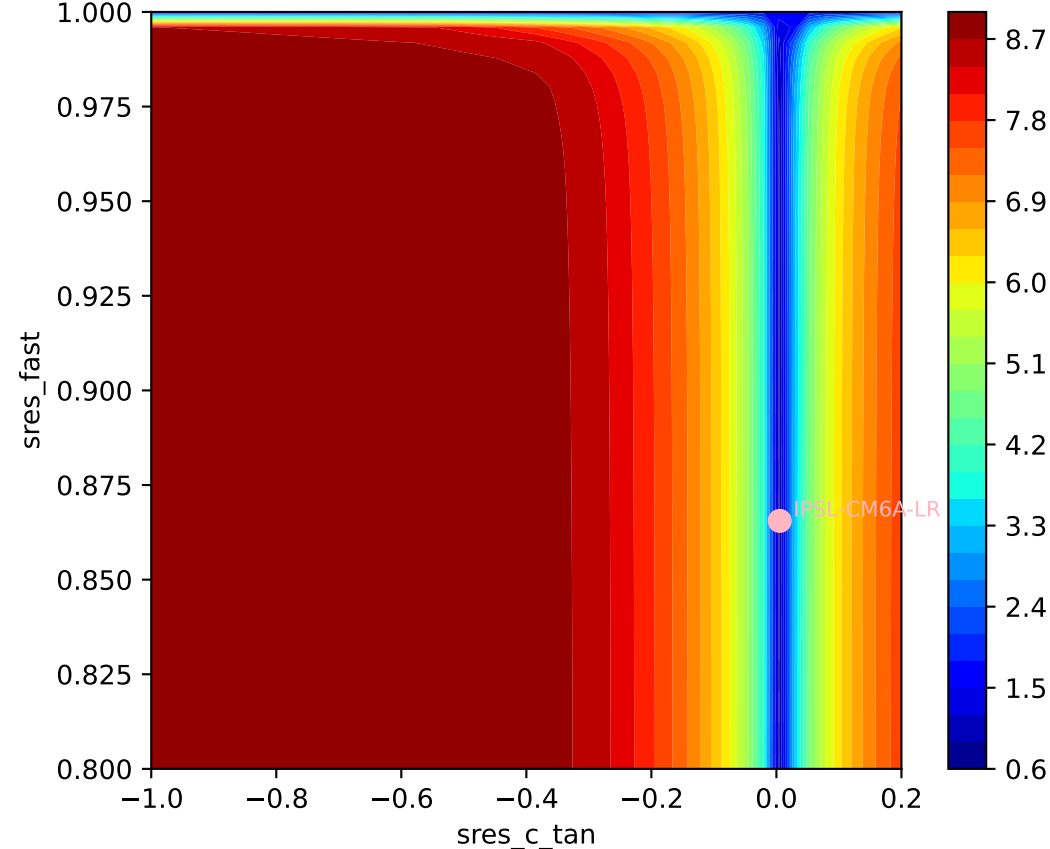
781, 0.6539, 159.4329, -0.5997, -0.0124, 0.0053, 0.8655, 0.8797, 0



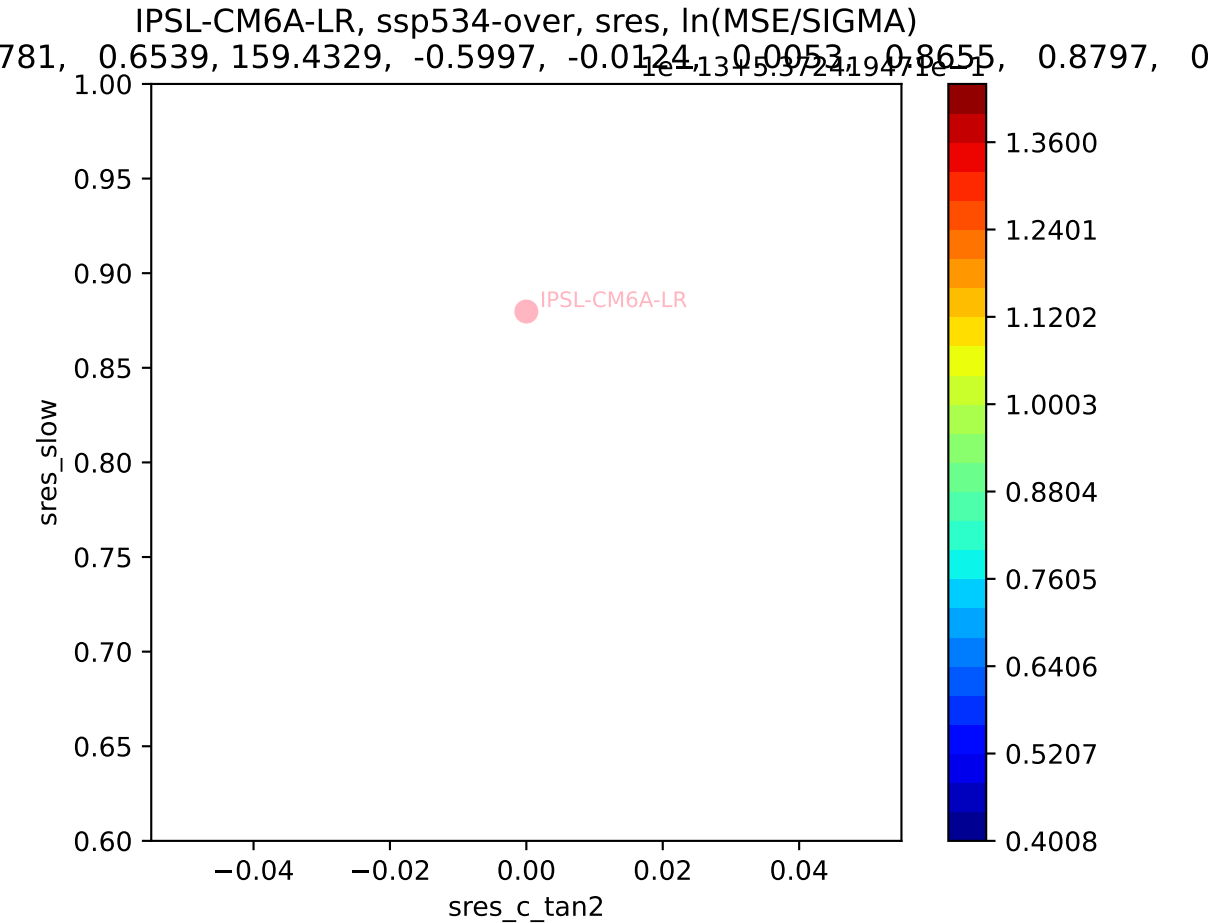


IPSL-CM6A-LR, ssp534-over, sres, ln(MSE/SIGMA)

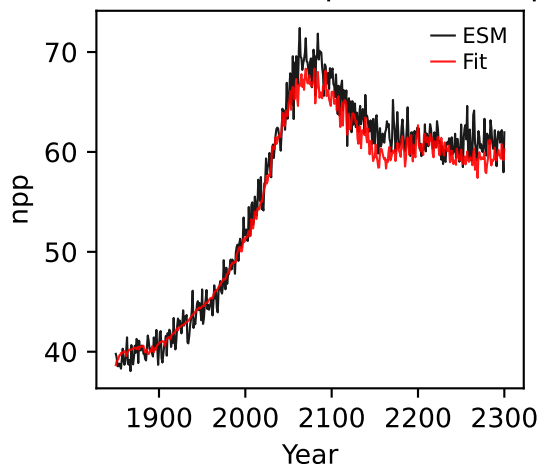
781, 0.6539, 159.4329, -0.5997, -0.0124, 0.0053, 0.8655, 0.8797, 0



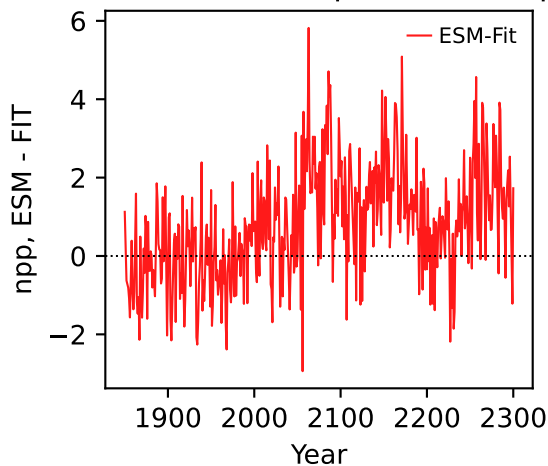




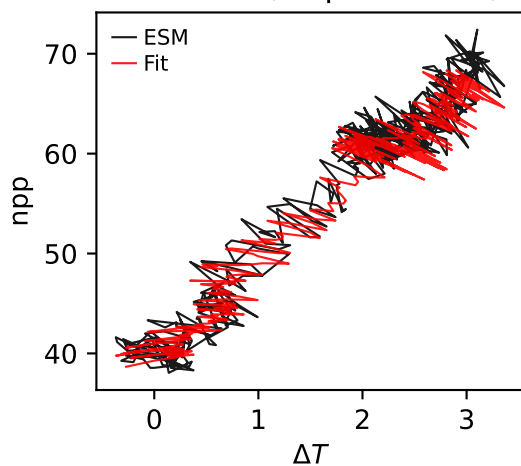
IPSL-CM6A-LR, ssp534-over, npp



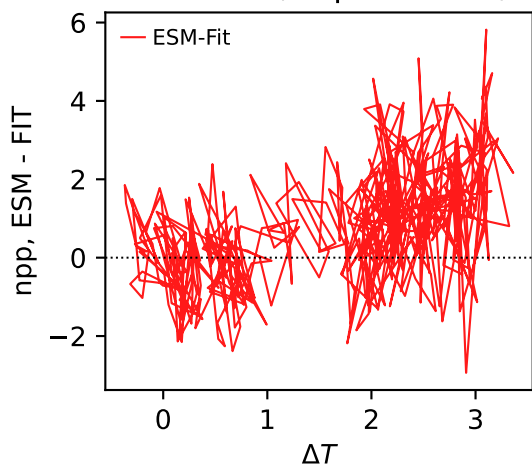
IPSL-CM6A-LR, ssp534-over, npp



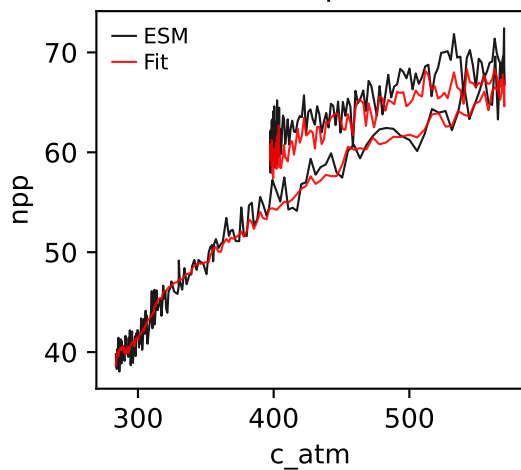
IPSL-CM6A-LR, ssp534-over, npp



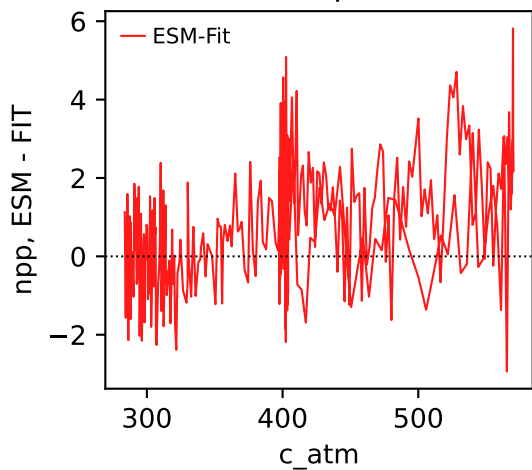
IPSL-CM6A-LR, ssp534-over, npp



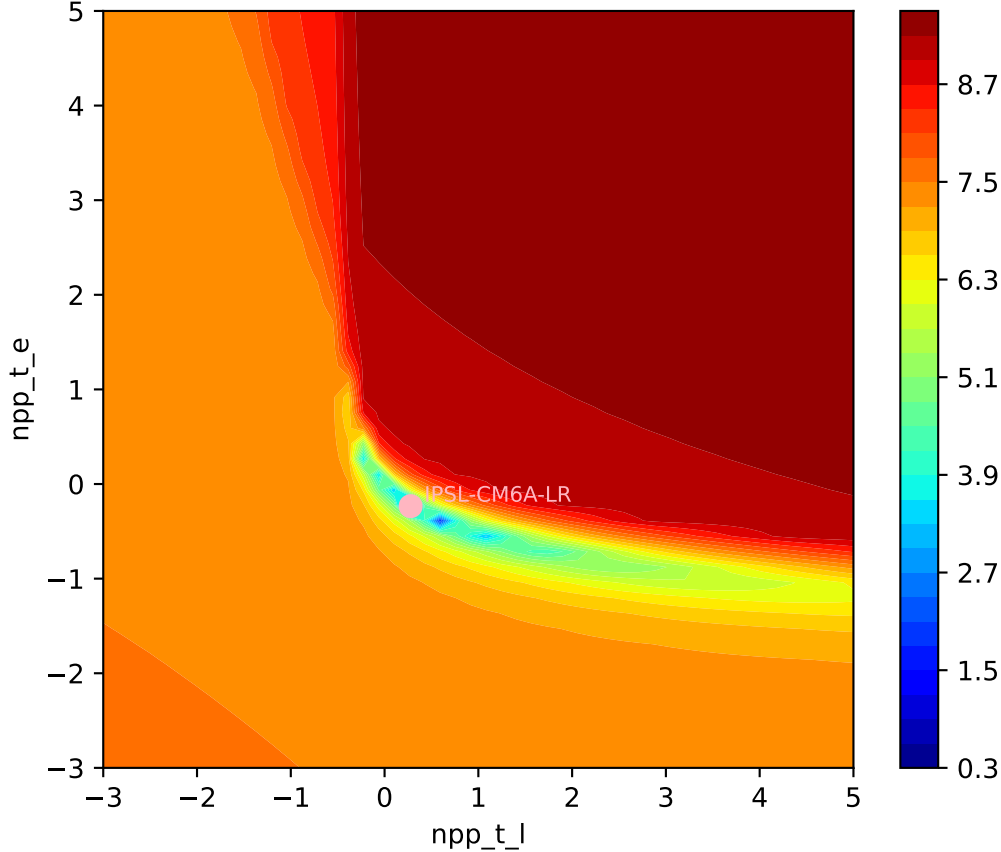
IPSL-CM6A-LR, ssp534-over, npp



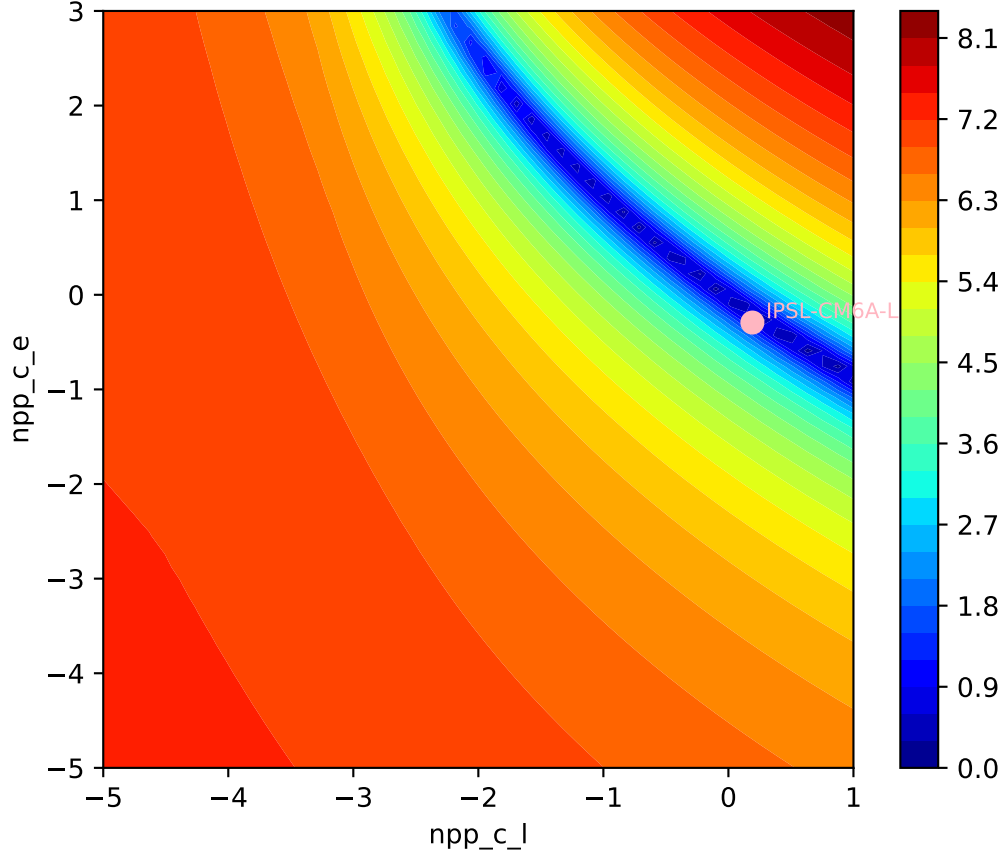
IPSL-CM6A-LR, ssp534-over, npp

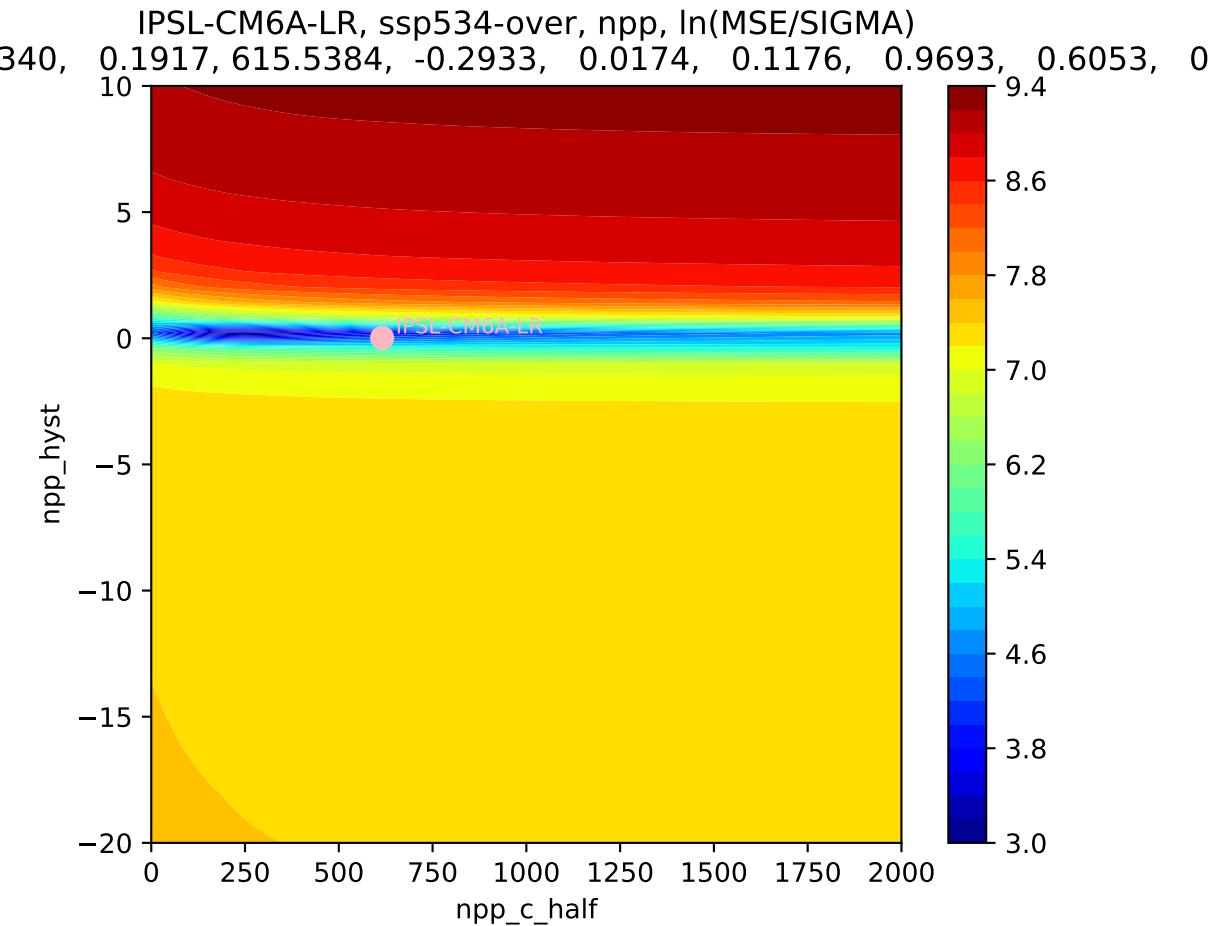


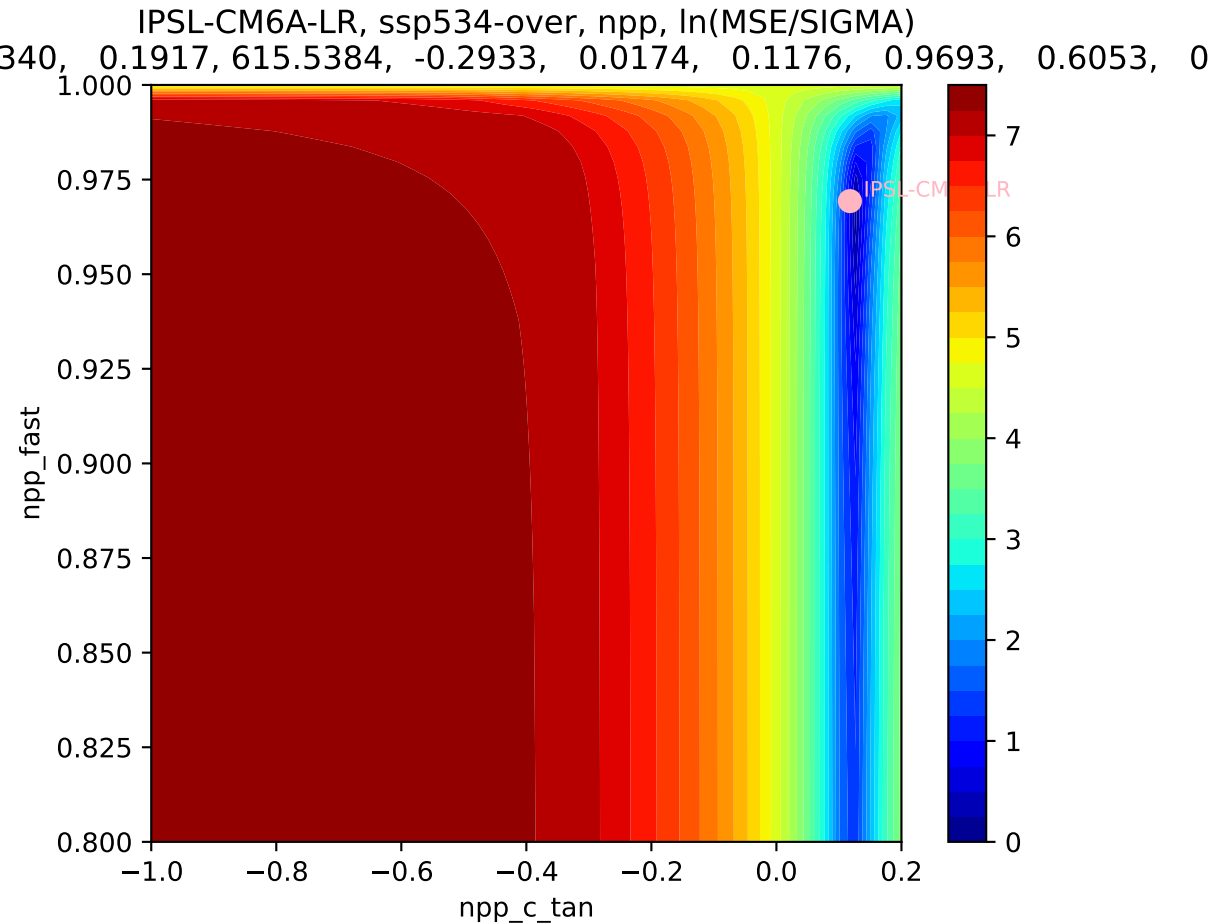
IPSL-CM6A-LR, ssp534-over, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
340, 0.1917, 615.5384, -0.2933, 0.0174, 0.1176, 0.9693, 0.6053, 0

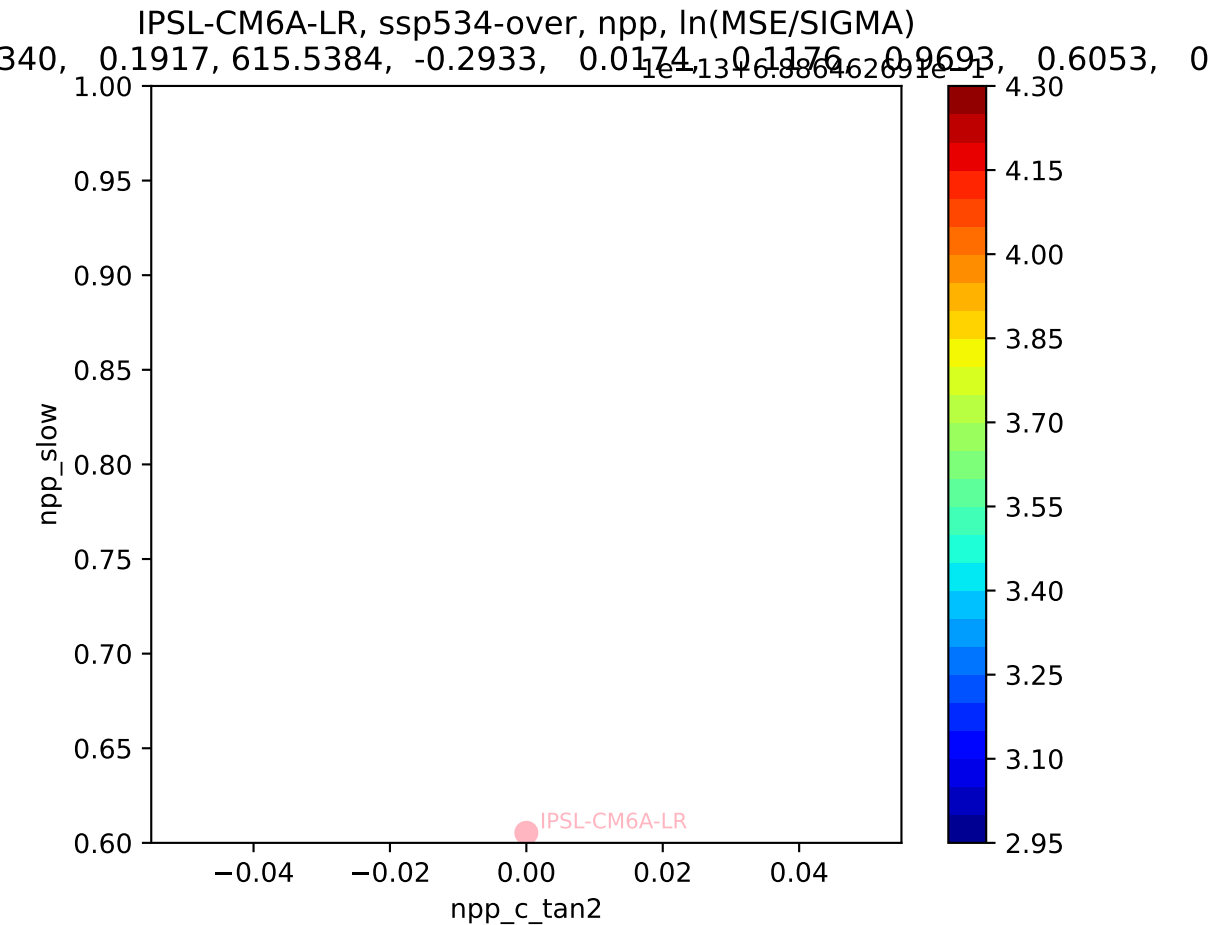


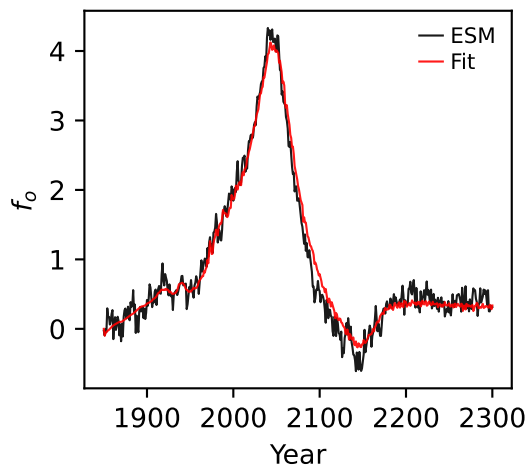
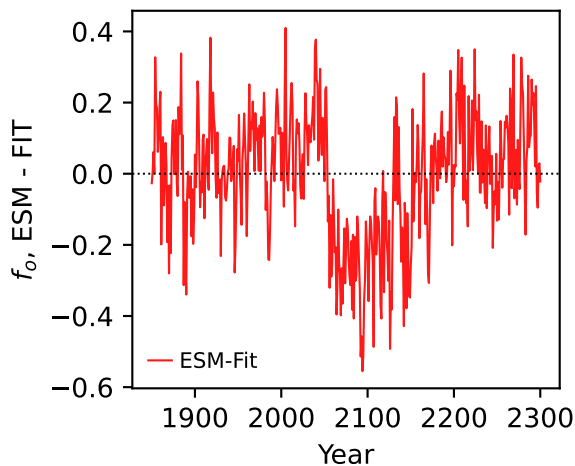
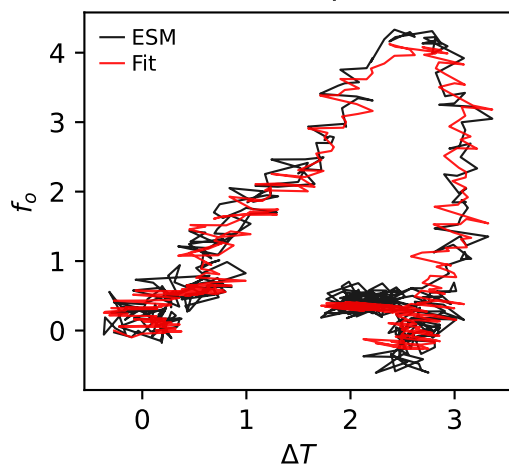
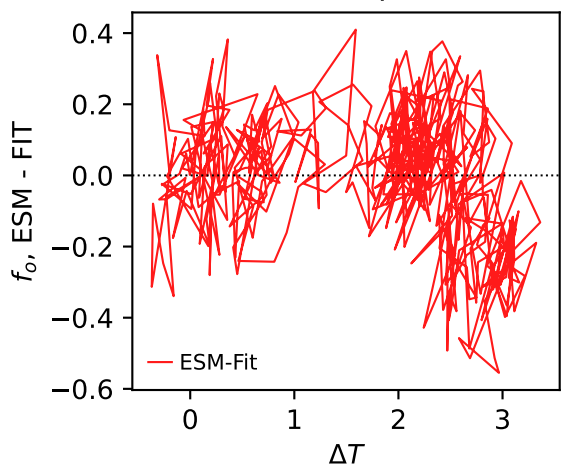
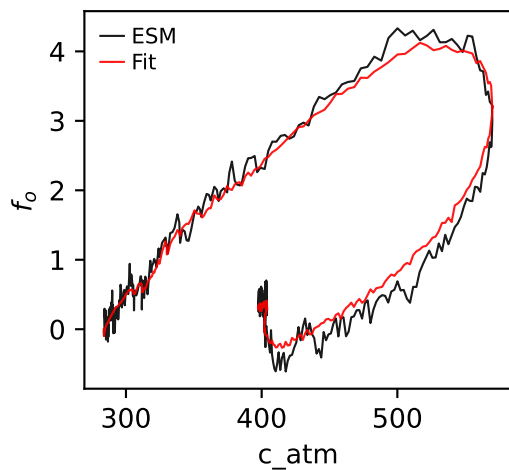
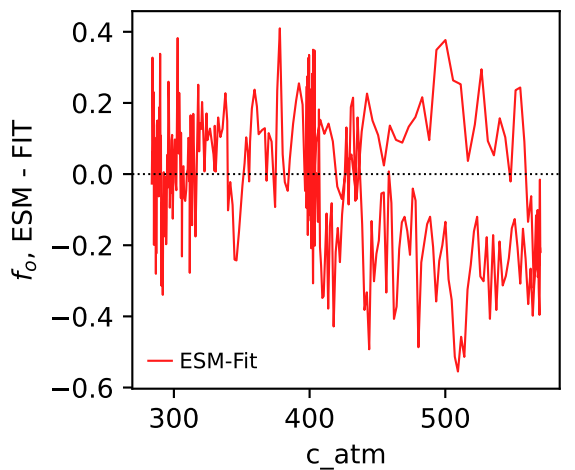
IPSL-CM6A-LR, ssp534-over, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
340, 0.1917, 615.5384, -0.2933, 0.0174, 0.1176, 0.9693, 0.6053, 0





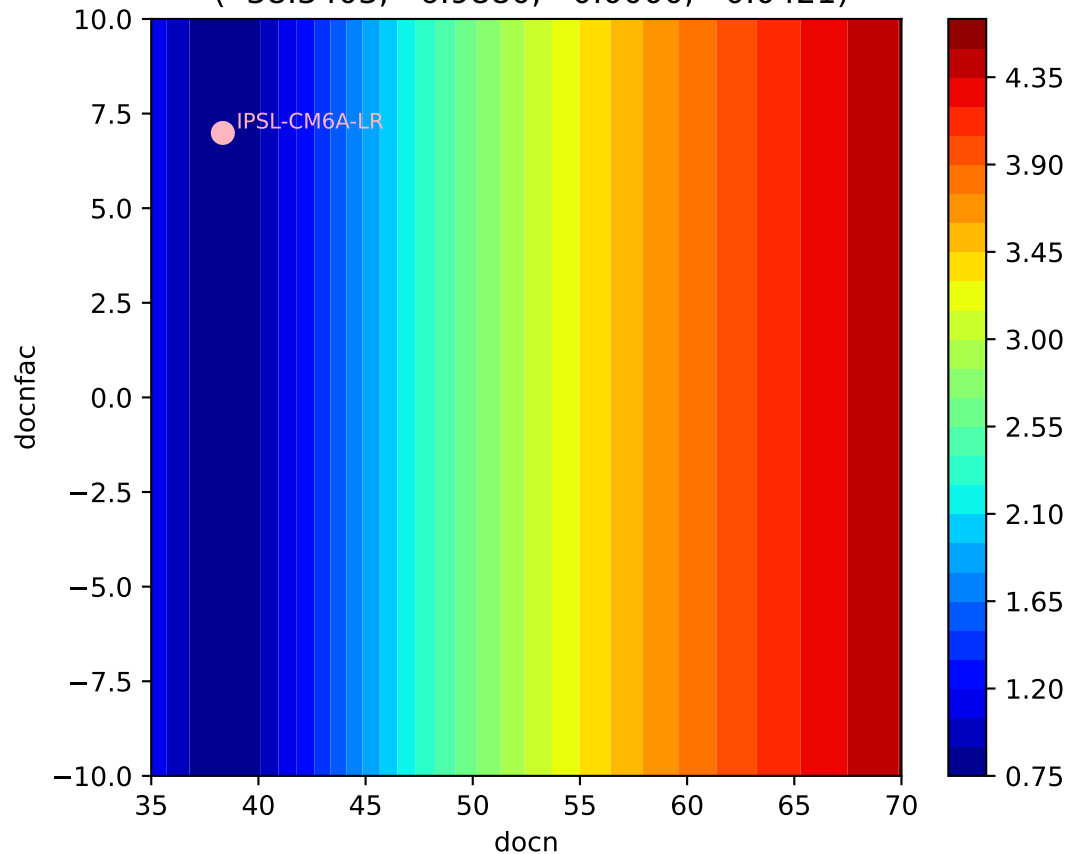




IPSL-CM6A-LR, ssp534-over,  $f_o$ IPSL-CM6A-LR, ssp534-over,  $f_o$ IPSL-CM6A-LR, ssp534-over,  $f_o$ IPSL-CM6A-LR, ssp534-over,  $f_o$ IPSL-CM6A-LR, ssp534-over,  $f_o$ IPSL-CM6A-LR, ssp534-over,  $f_o$ 



IPSL-CM6A-LR, ssp534-over,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 38.3403, 6.9880, 0.0000, 0.0421)



IPSL-CM6A-LR, ssp534-over,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 38.3403, 6.9880, 0.0000, 0.0421)

