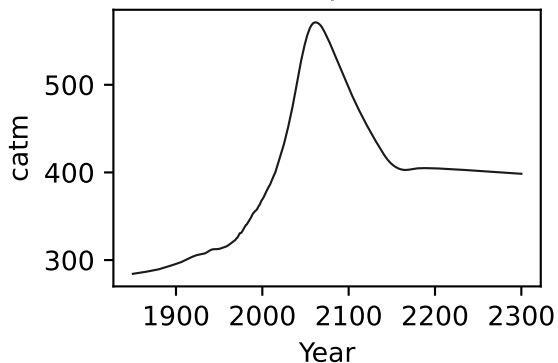
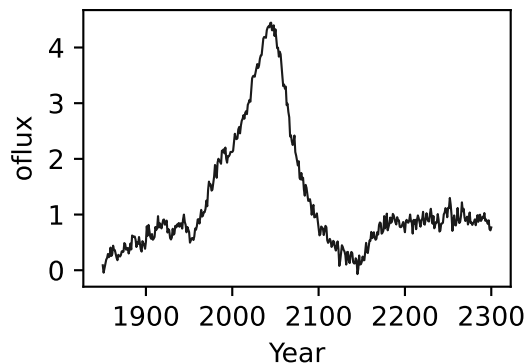
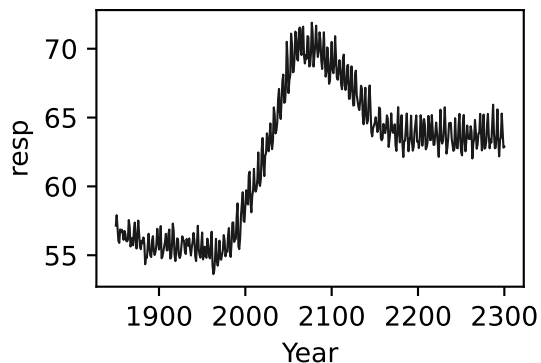
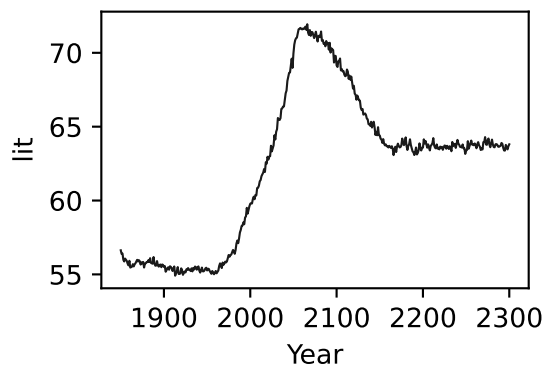
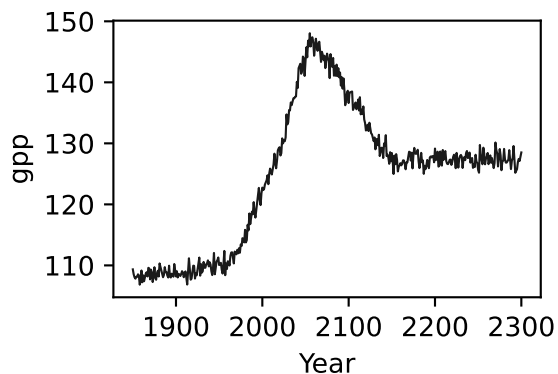
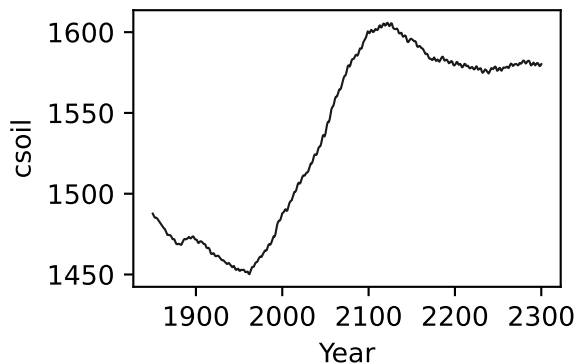
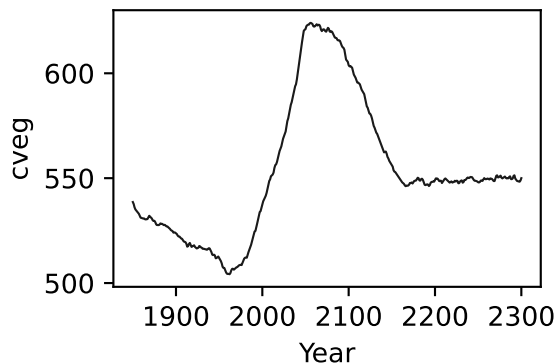
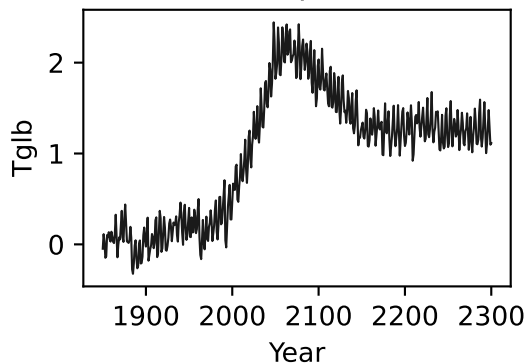
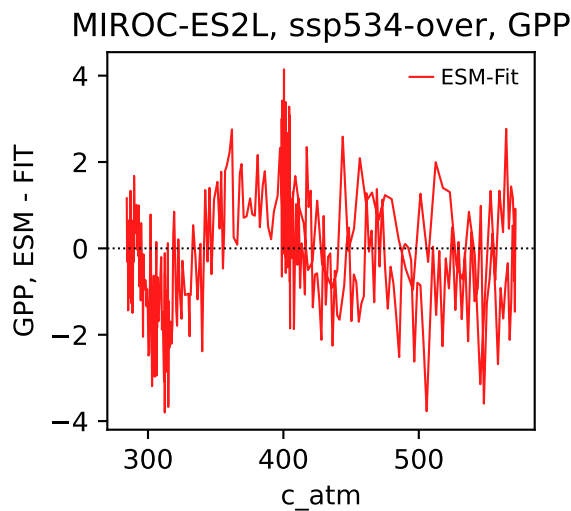
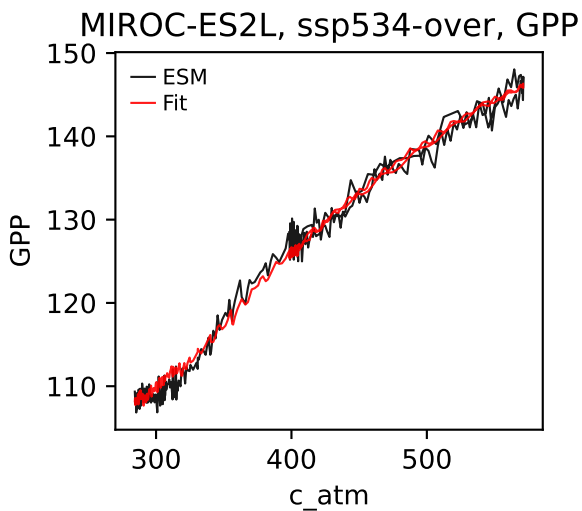
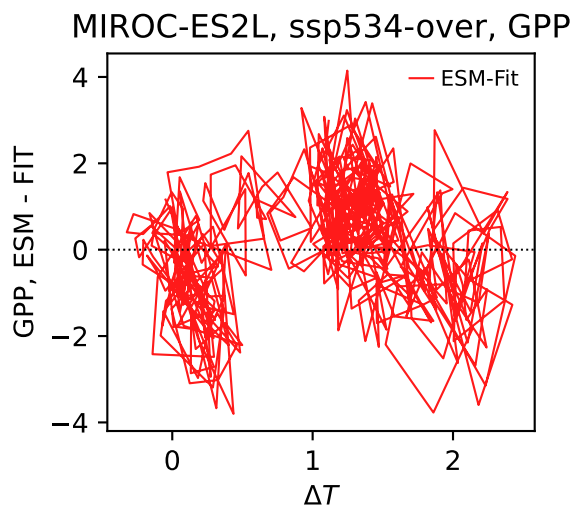
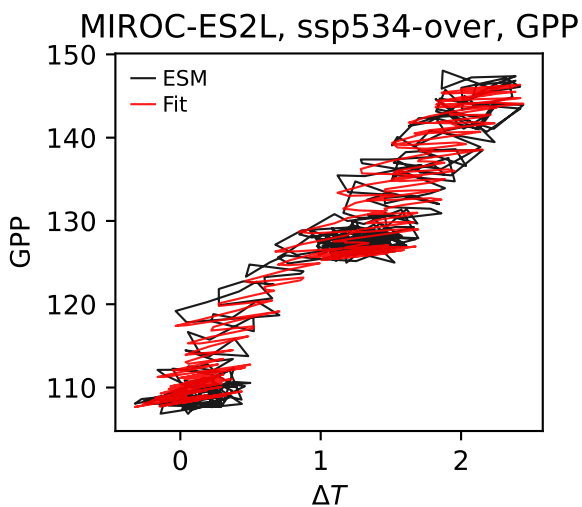
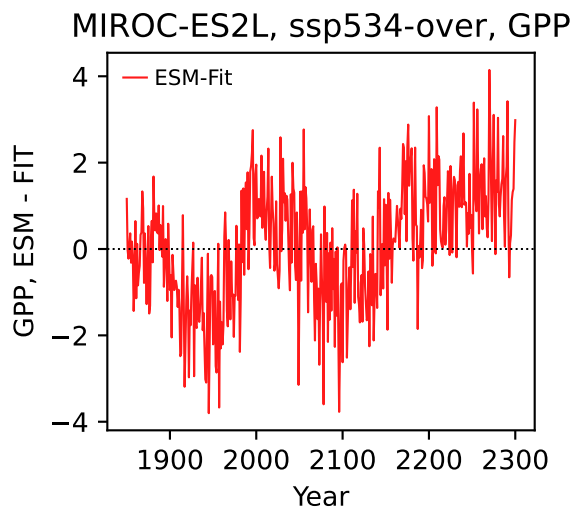
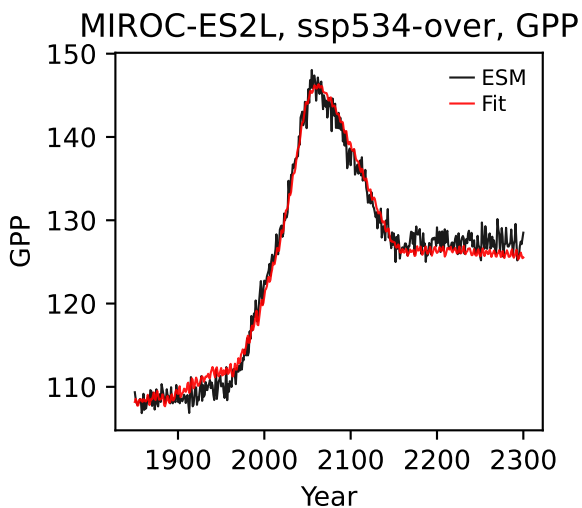


MIROC-ES2L, ssp534-over, GPP



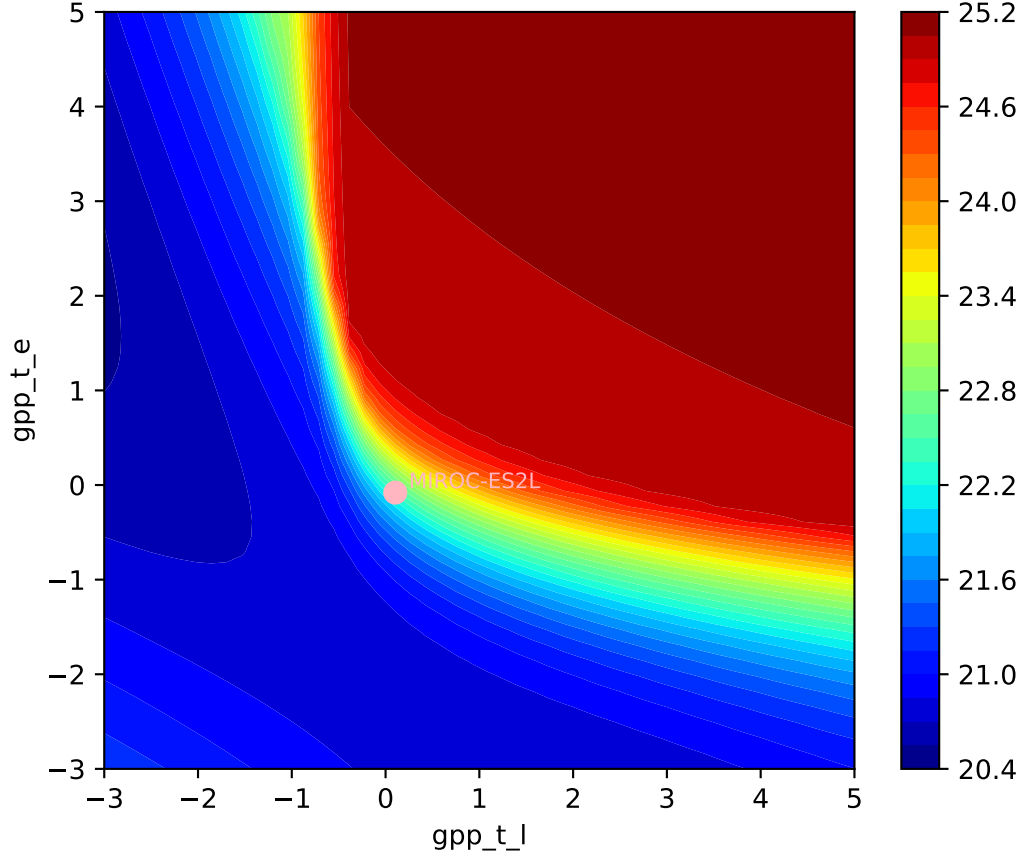
MIROC-ES2L, ssp534-over, GPP

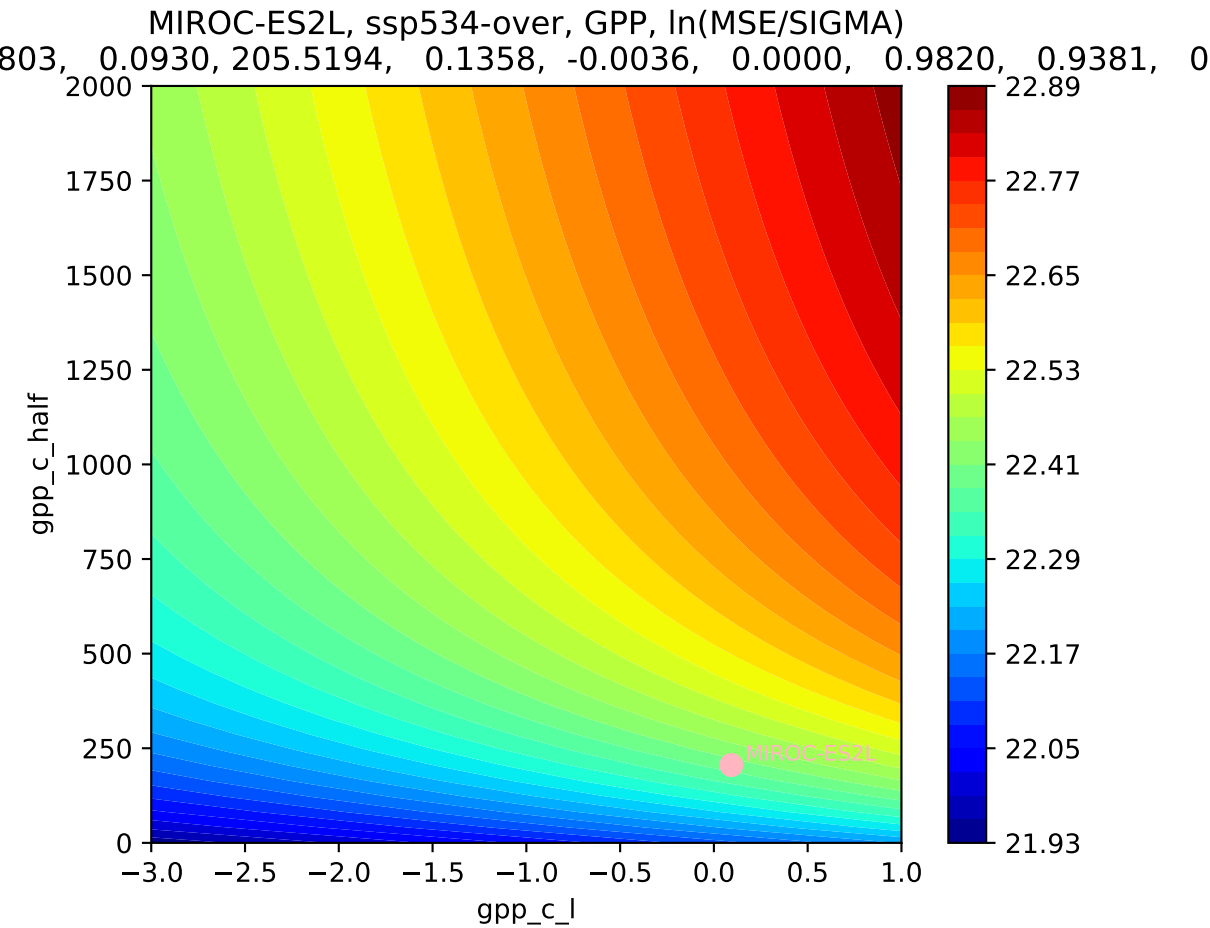


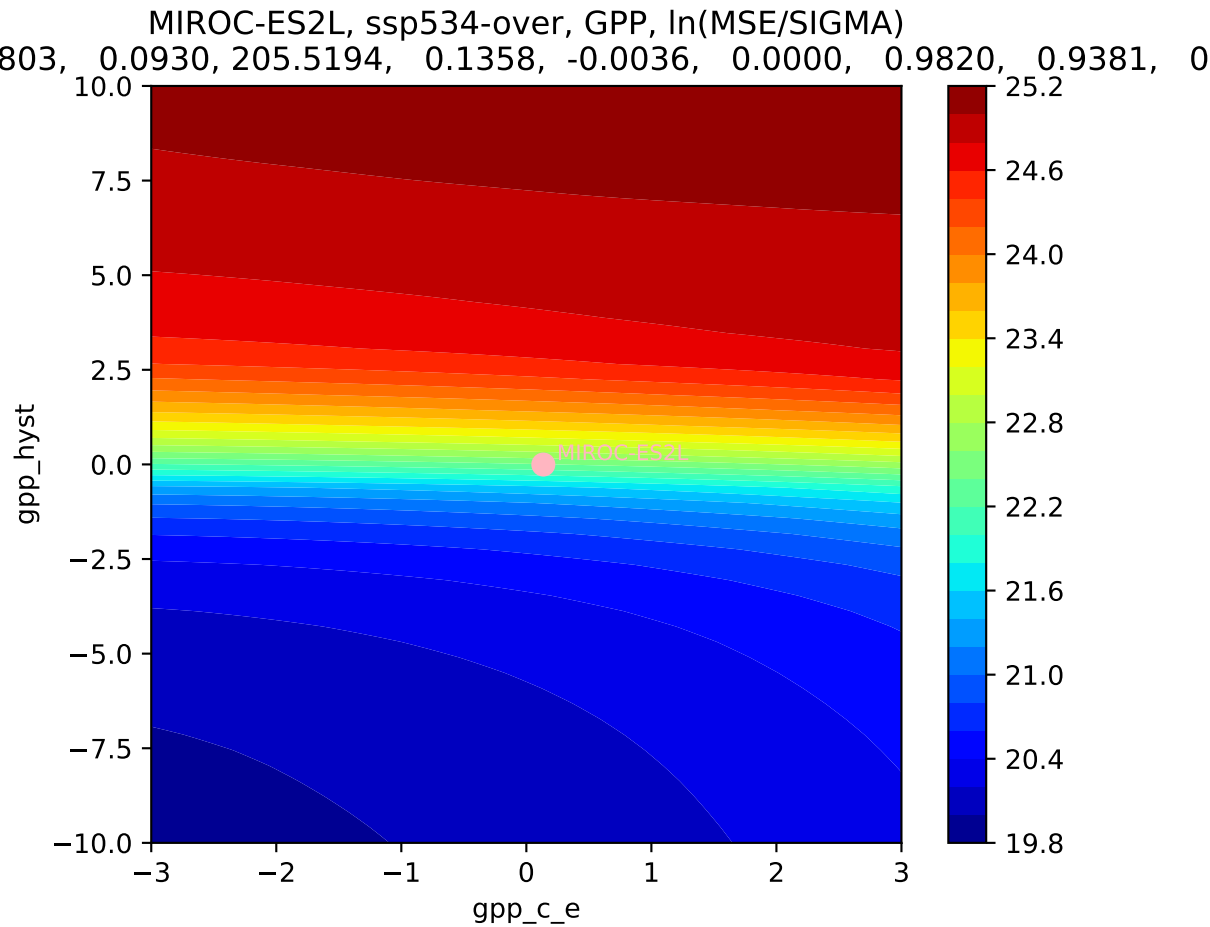


MIROC-ES2L, ssp534-over, GPP,  $\ln(\text{MSE}/\text{SIGMA})$

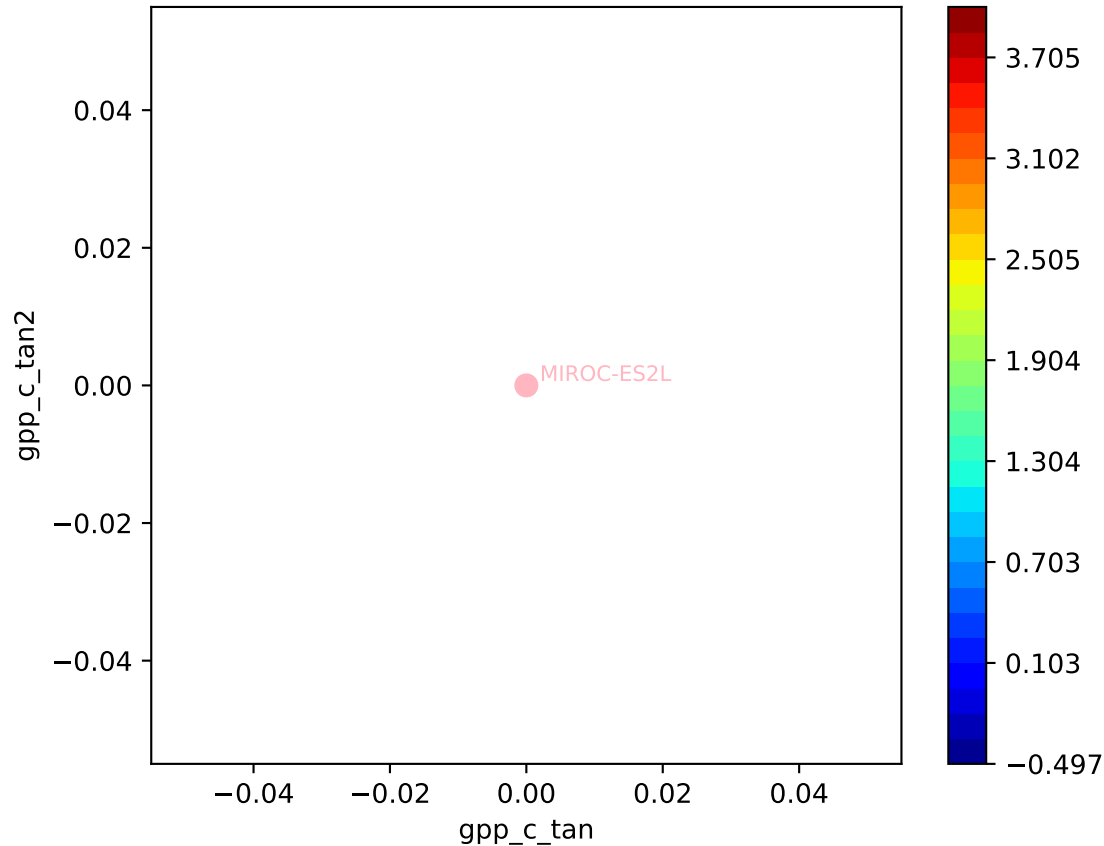
803, 0.0930, 205.5194, 0.1358, -0.0036, 0.0000, 0.9820, 0.9381, 0



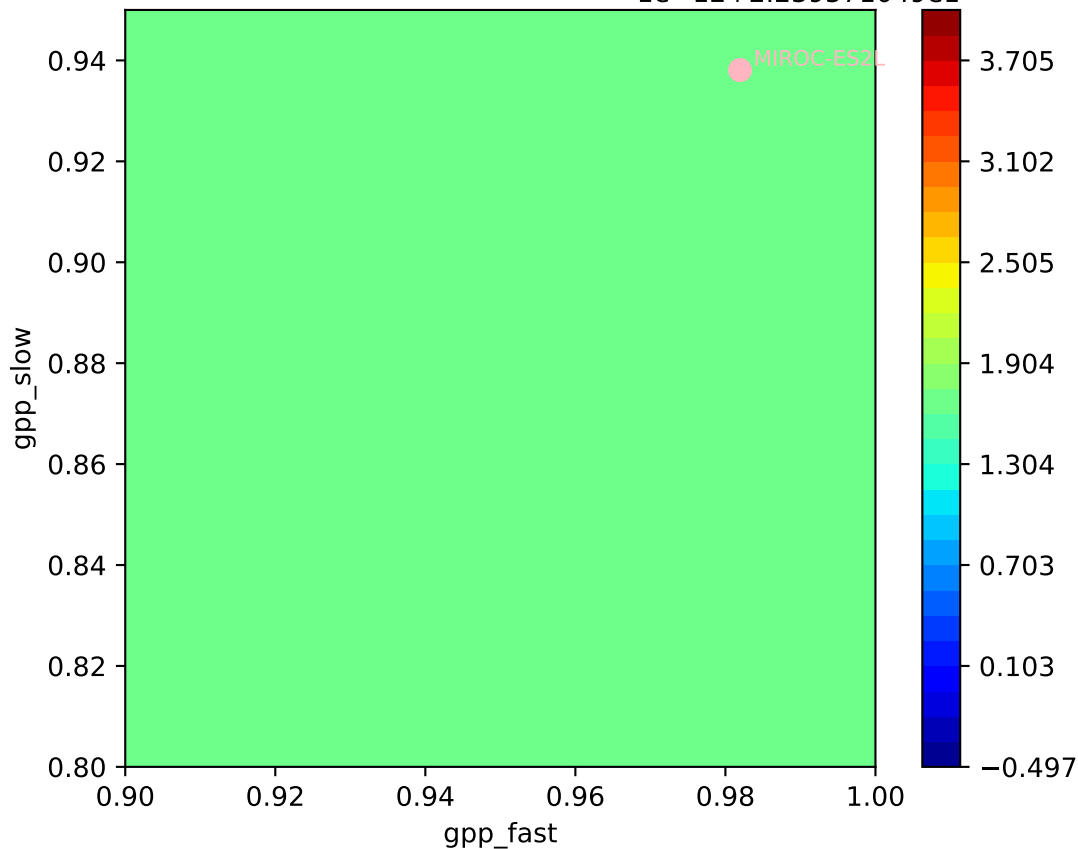




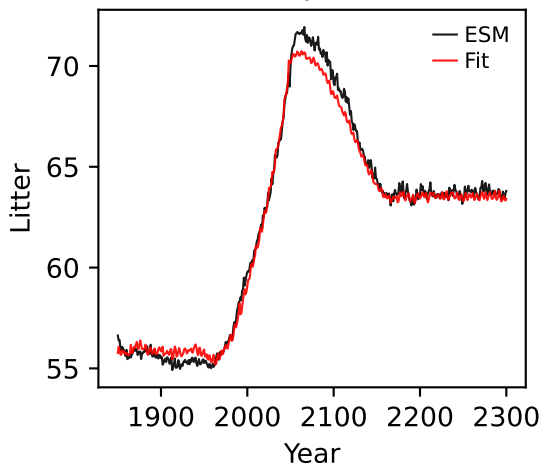
MIROC-ES2L, ssp534-over, GPP, ln(MSE/SIGMA)



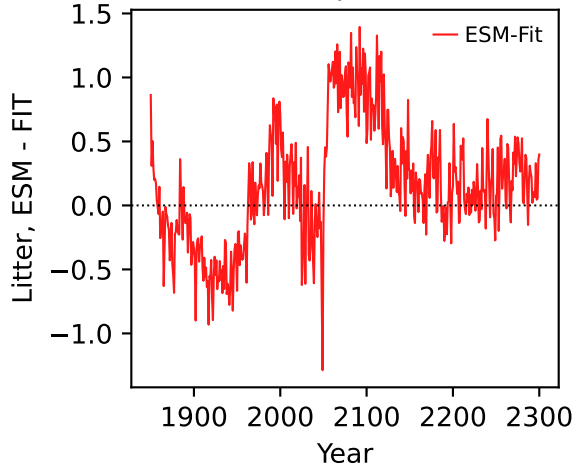
MIROC-ES2L, ssp534-over, GPP,  $\ln(\text{MSE}/\text{SIGMA})$



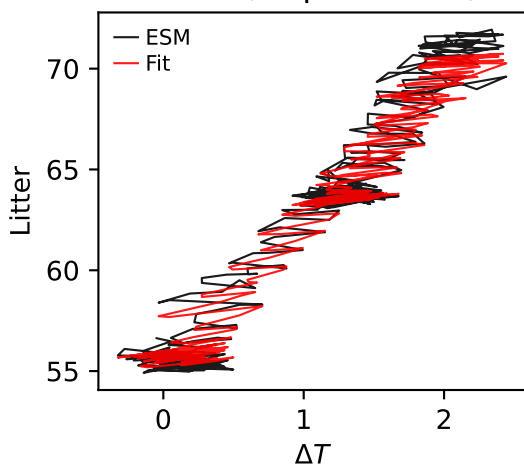
MIROC-ES2L, ssp534-over, Litter



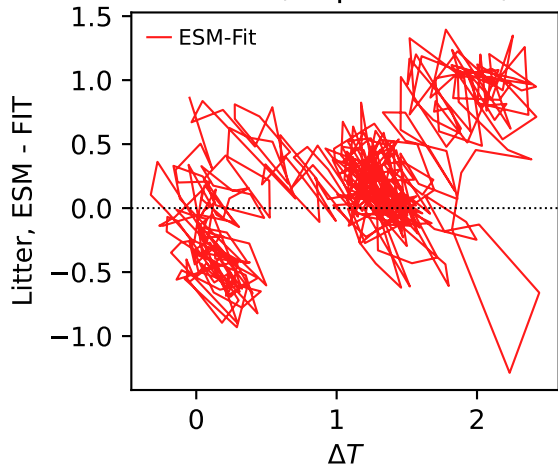
MIROC-ES2L, ssp534-over, Litter



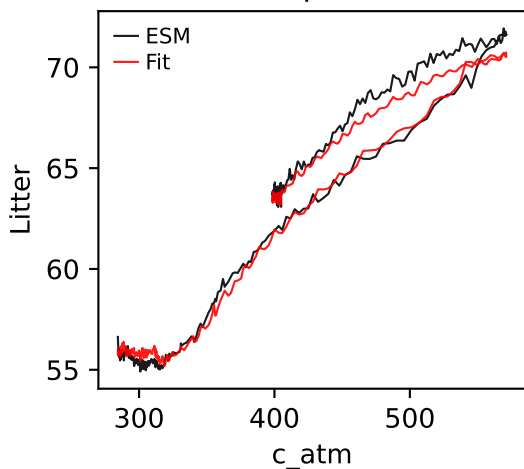
MIROC-ES2L, ssp534-over, Litter



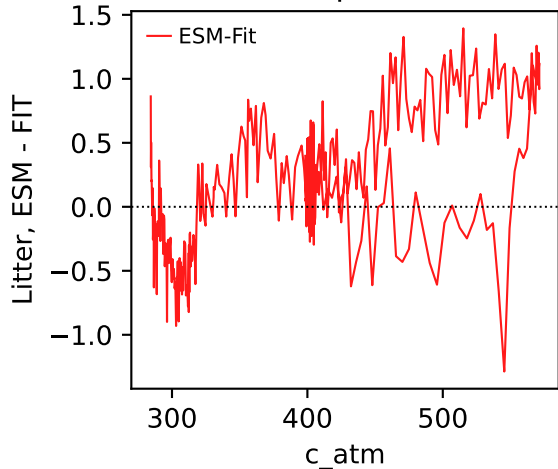
MIROC-ES2L, ssp534-over, Litter



MIROC-ES2L, ssp534-over, Litter

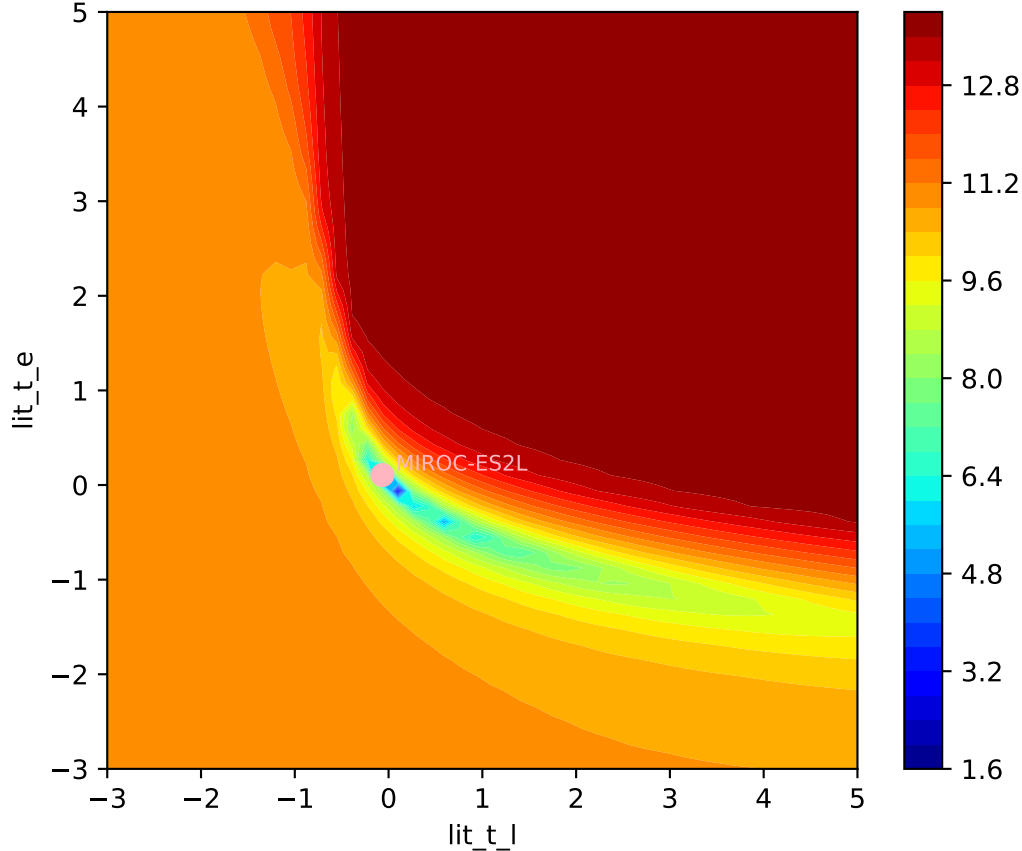


MIROC-ES2L, ssp534-over, Litter

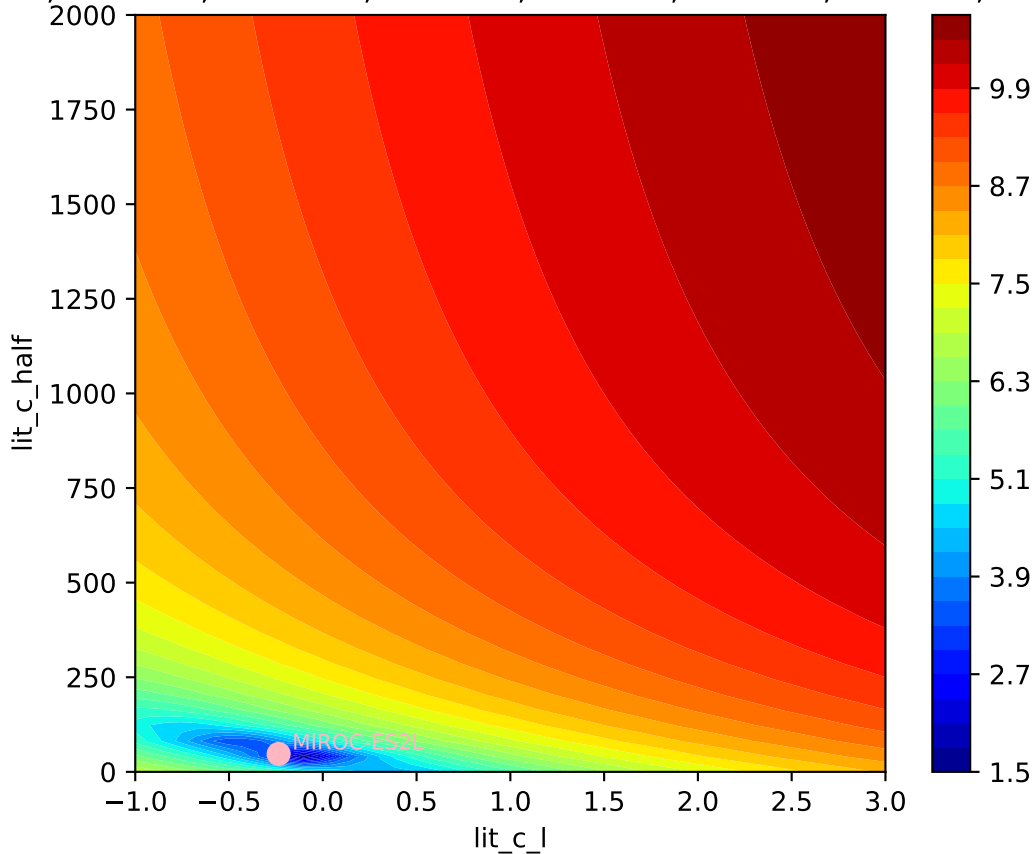




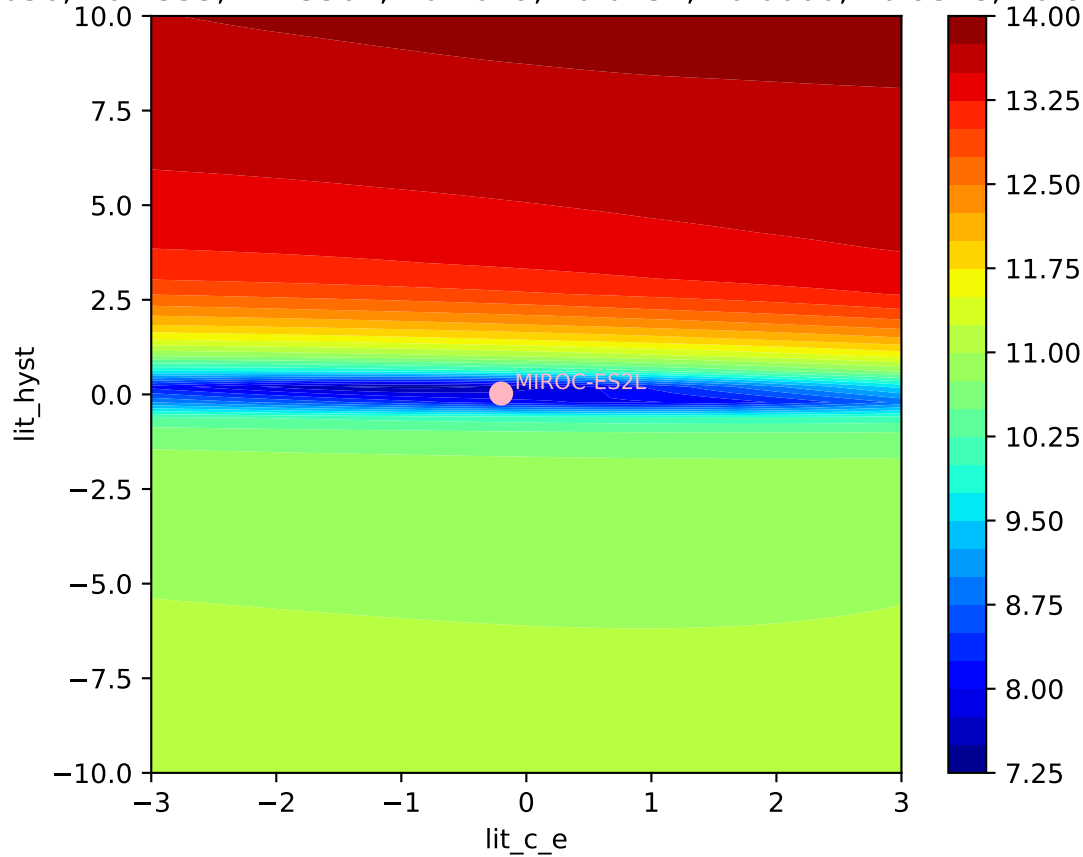
MIROC-ES2L, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
056, -0.2355, 47.3564, -0.2019, 0.0237, 0.0000, 0.9378, 0.8427, 0.



MIROC-ES2L, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
056, -0.2355, 47.3564, -0.2019, 0.0237, 0.0000, 0.9378, 0.8427, 0.

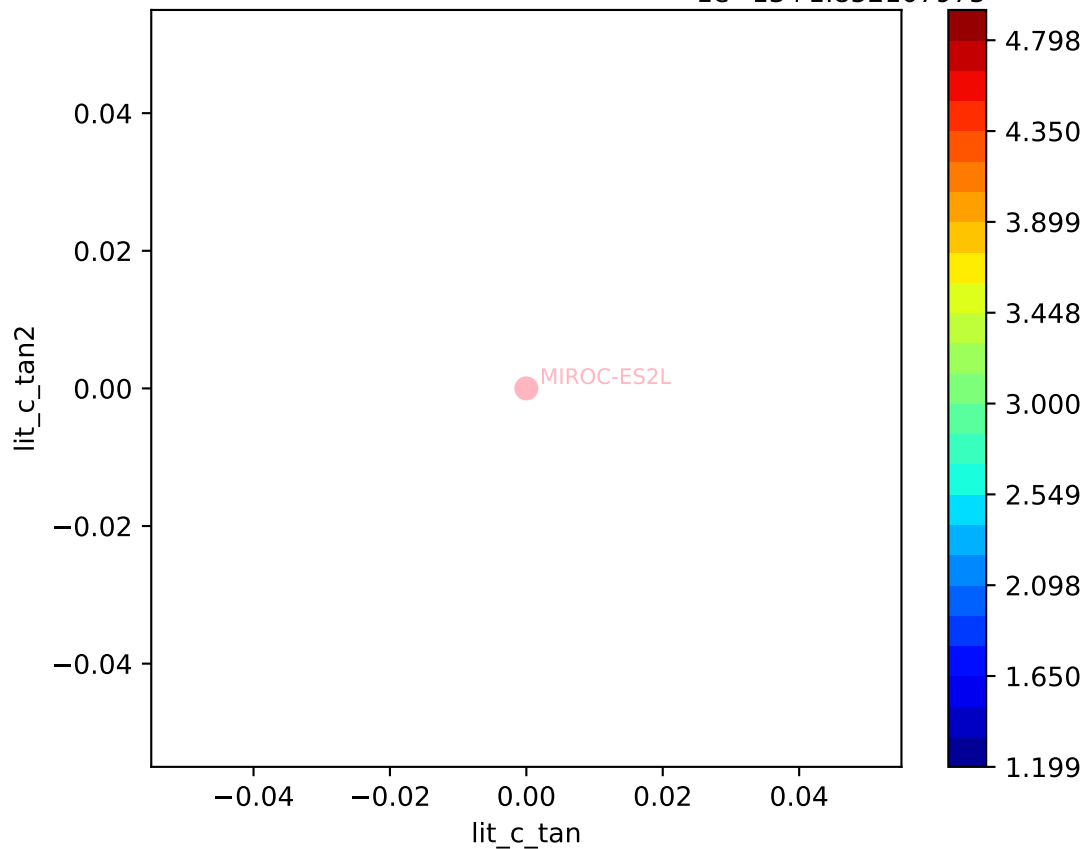


MIROC-ES2L, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
056, -0.2355, 47.3564, -0.2019, 0.0237, 0.0000, 0.9378, 0.8427, 0.

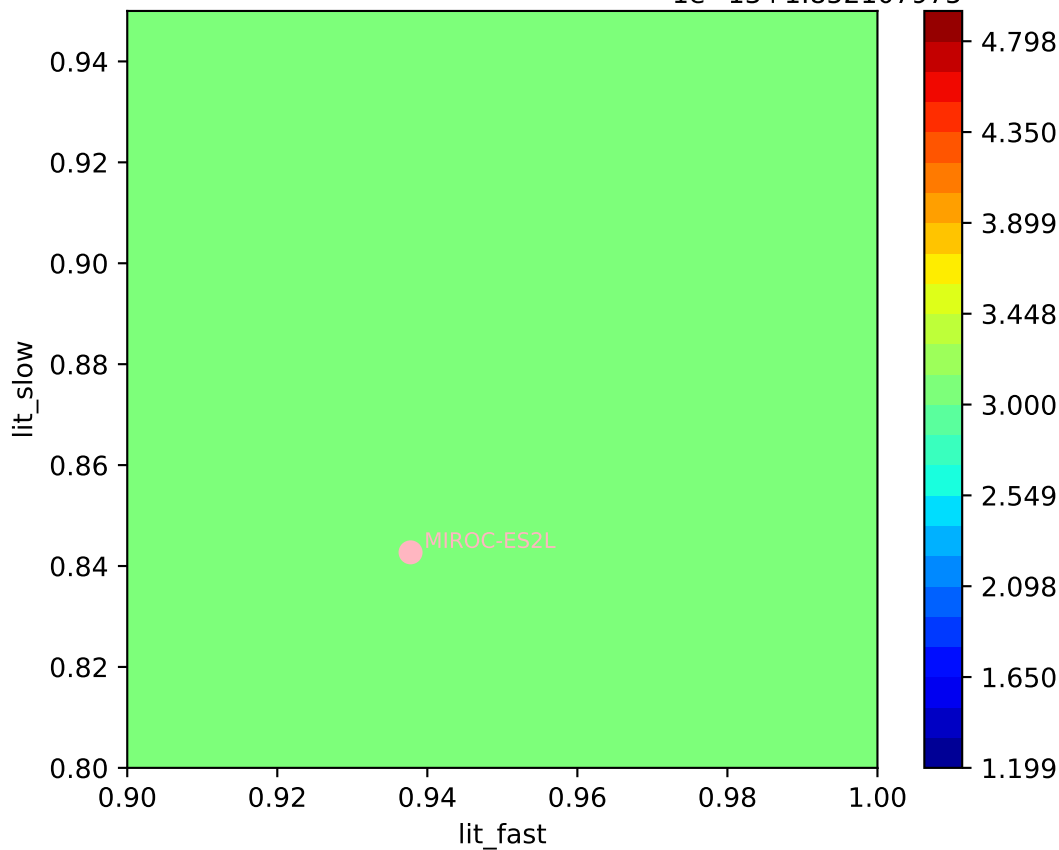


MIROC-ES2L, ssp534-over, Litter, ln(MSE/SIGMA)

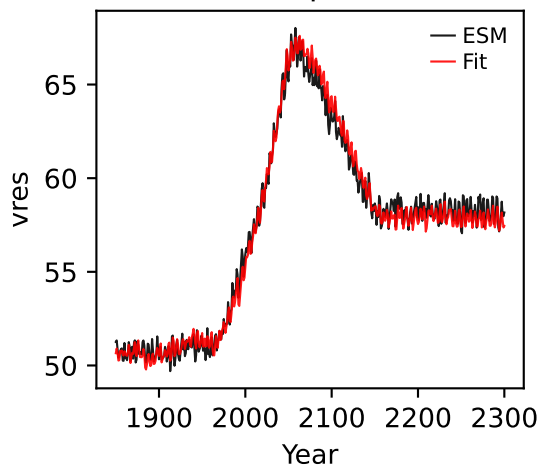
056, -0.2355, 47.3564, -0.2019, 0.0237, 1e-134, 1.852107915, 0.9378, 0.8427, 0.



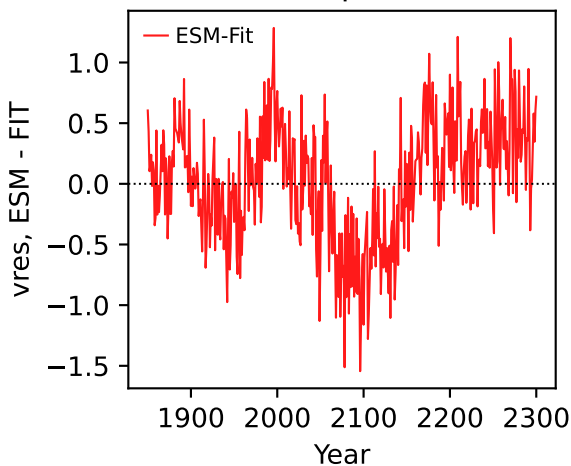
MIROC-ES2L, ssp534-over, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
056, -0.2355, 47.3564, -0.2019, 0.0237,  $1e-13$ , -1.8521, 0.9378, 0.8427, 0.



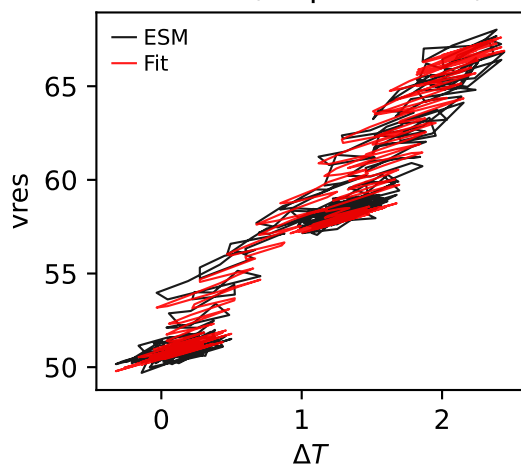
MIROC-ES2L, ssp534-over, vres



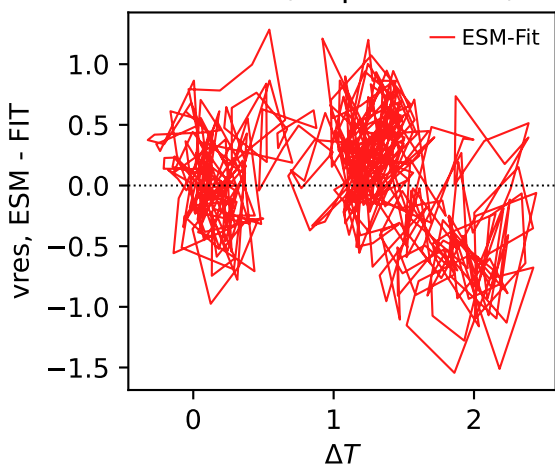
MIROC-ES2L, ssp534-over, vres



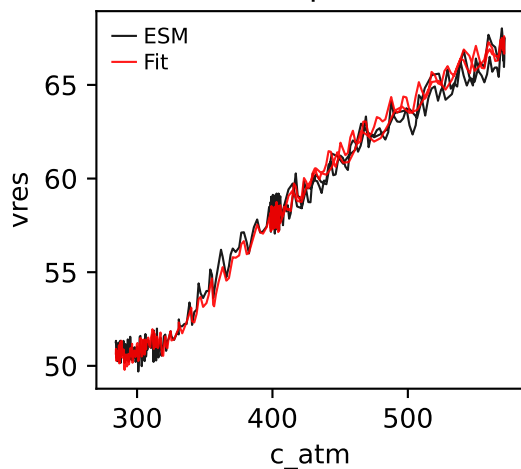
MIROC-ES2L, ssp534-over, vres



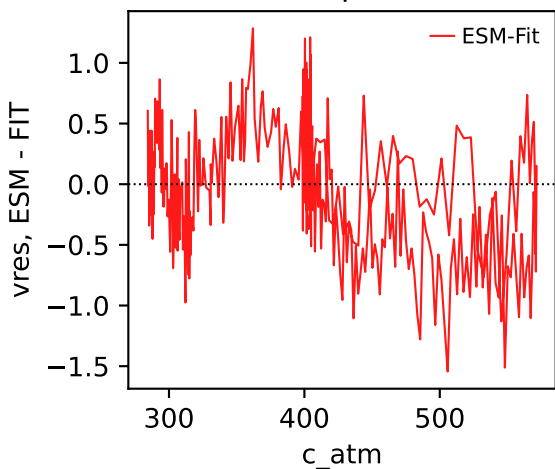
MIROC-ES2L, ssp534-over, vres



MIROC-ES2L, ssp534-over, vres

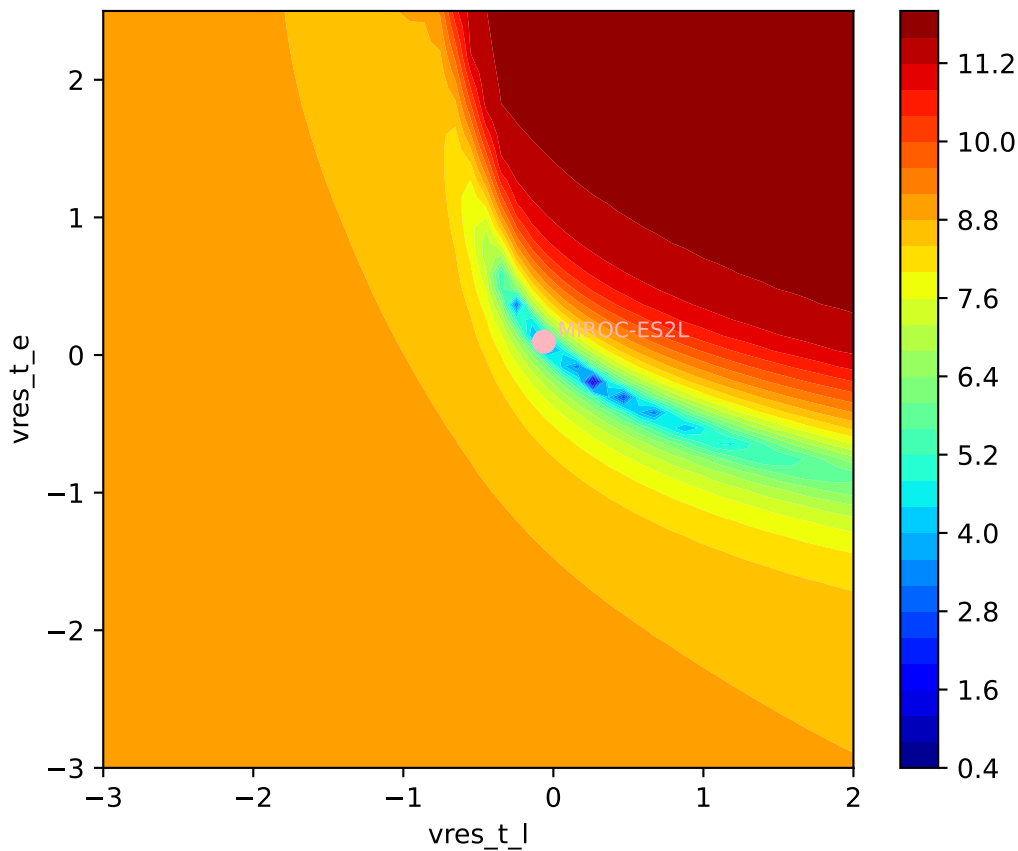


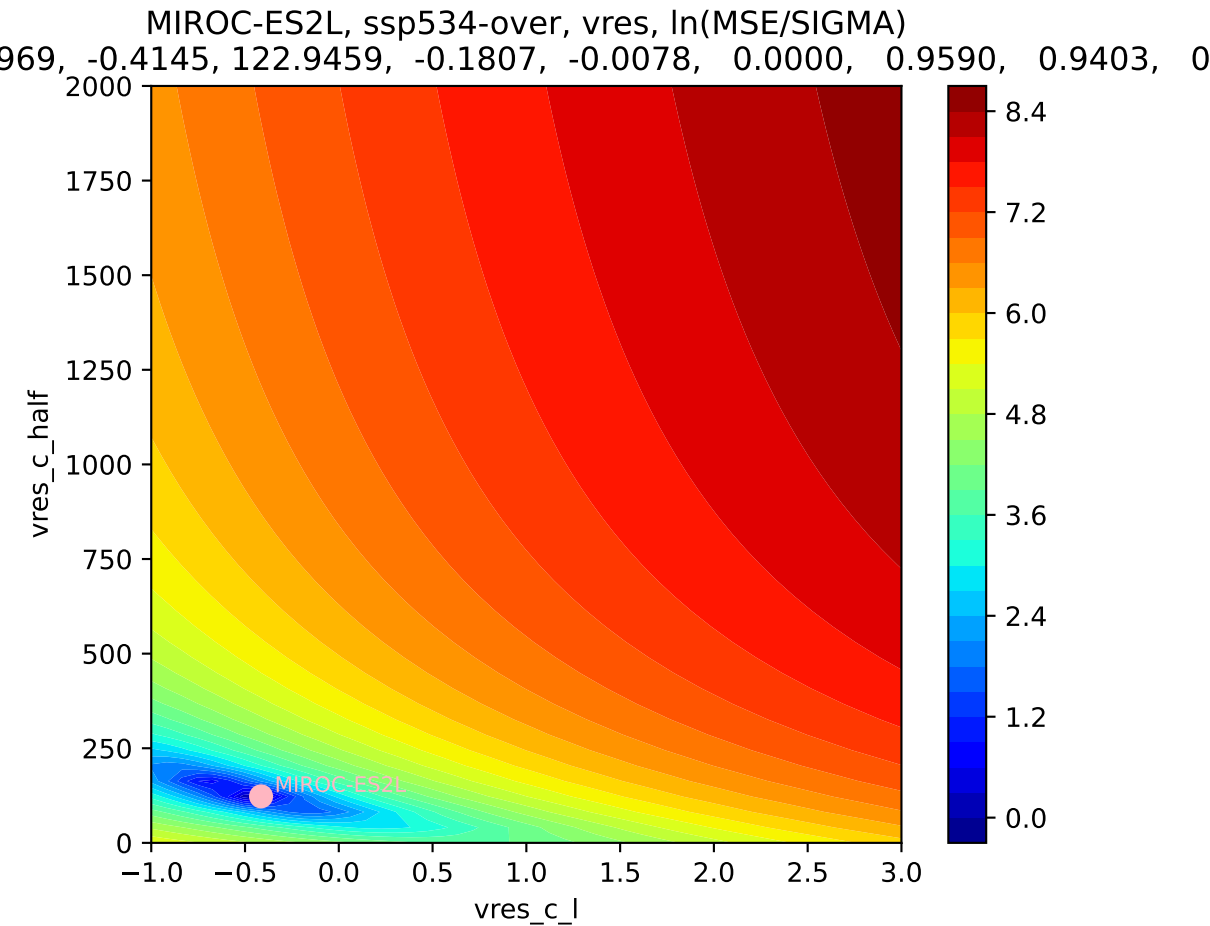
MIROC-ES2L, ssp534-over, vres



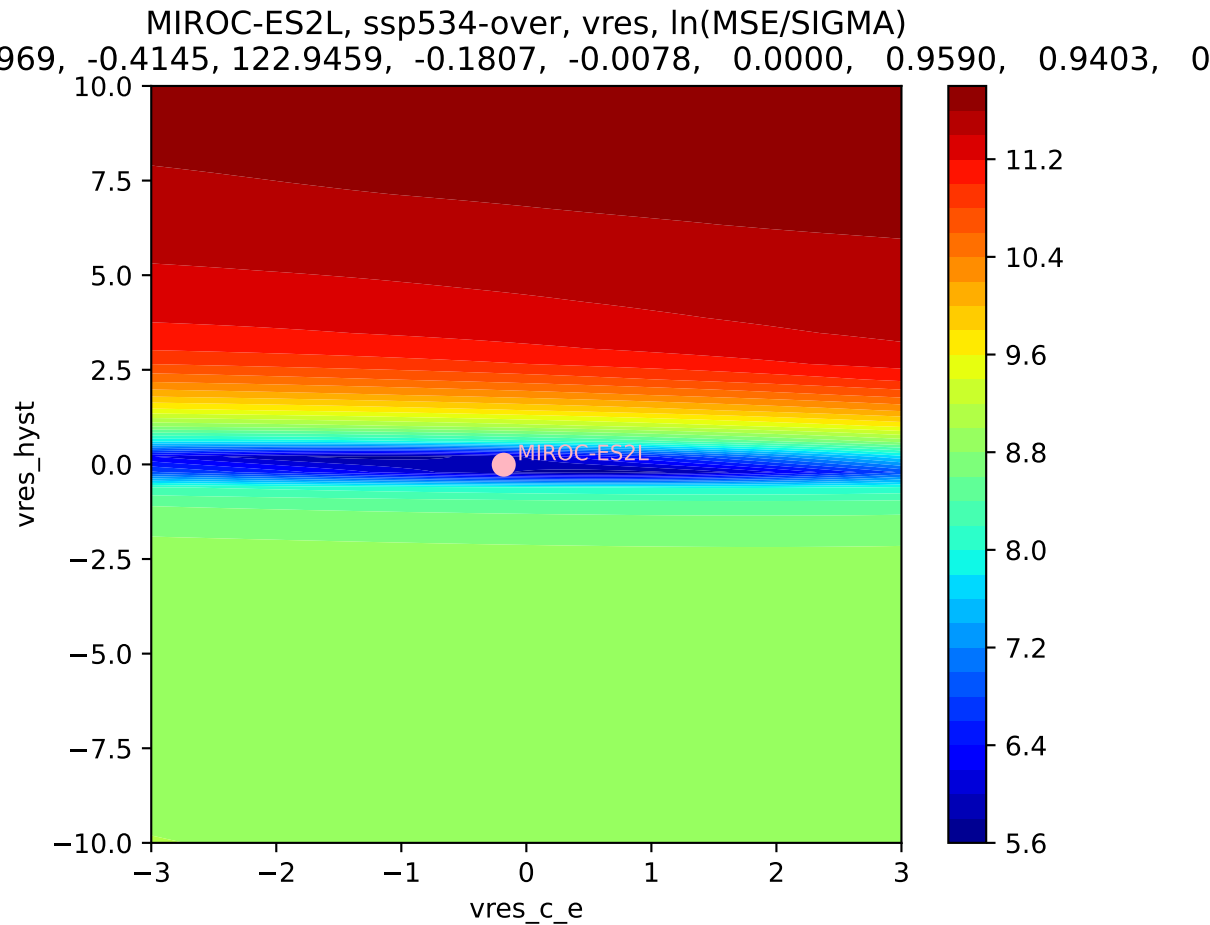
MIROC-ES2L, ssp534-over, vres, ln(MSE/SIGMA)

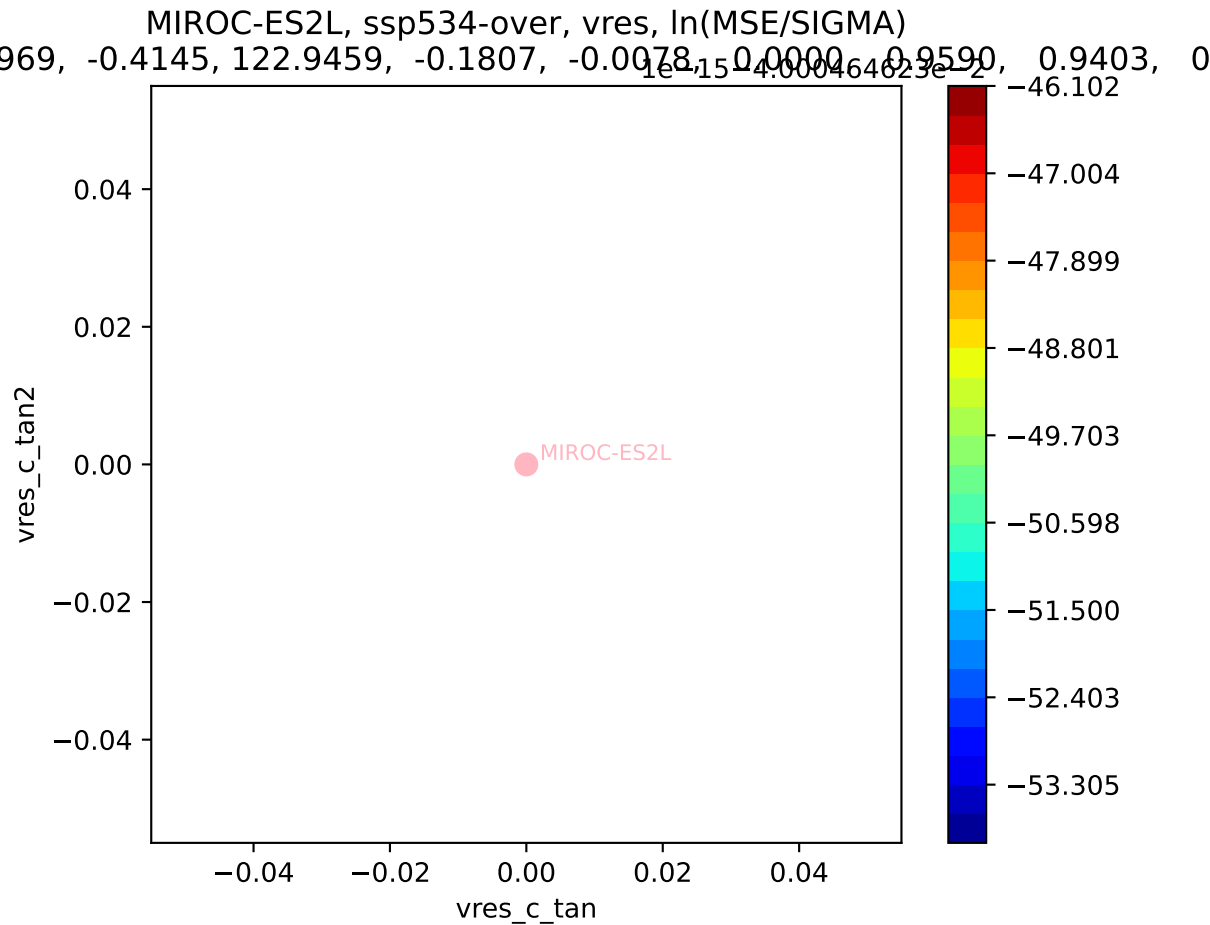
969, -0.4145, 122.9459, -0.1807, -0.0078, 0.0000, 0.9590, 0.9403, 0

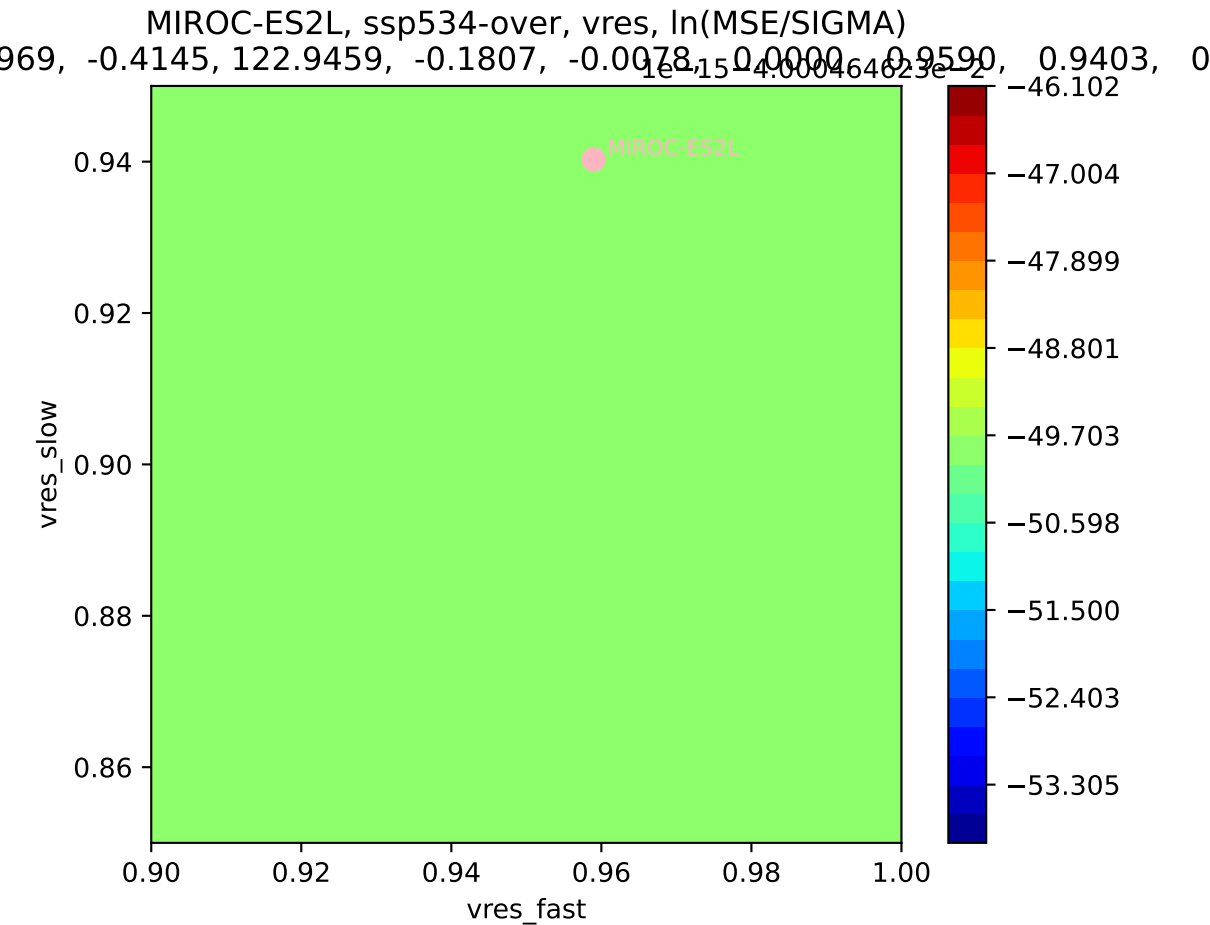




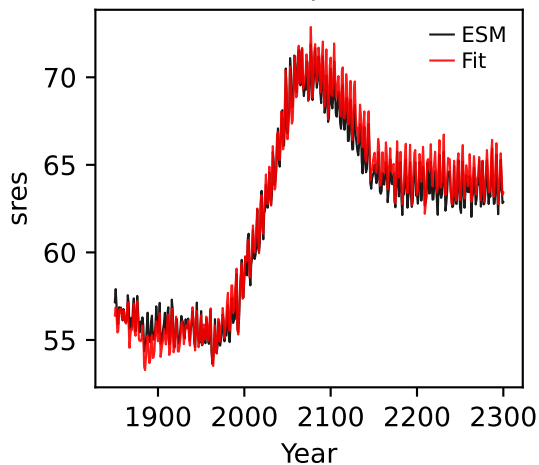




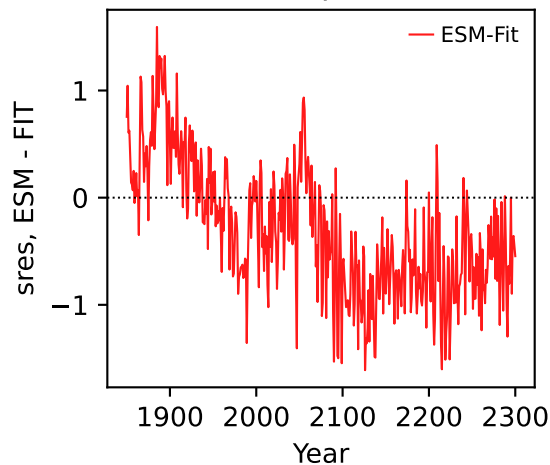




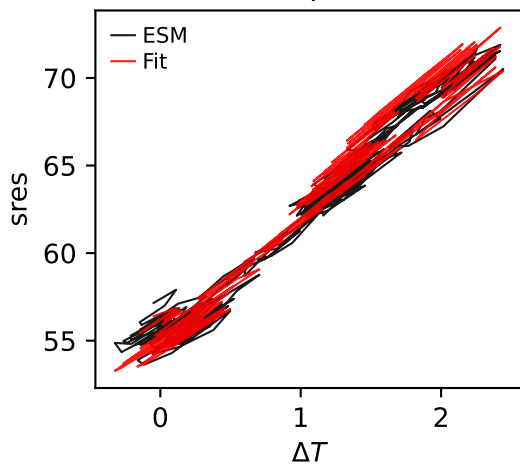
MIROC-ES2L, ssp534-over, sres



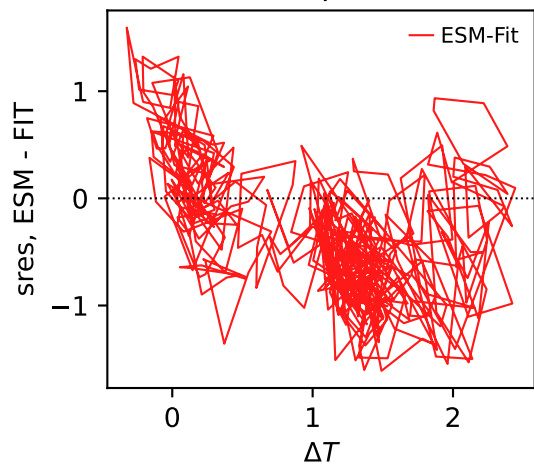
MIROC-ES2L, ssp534-over, sres



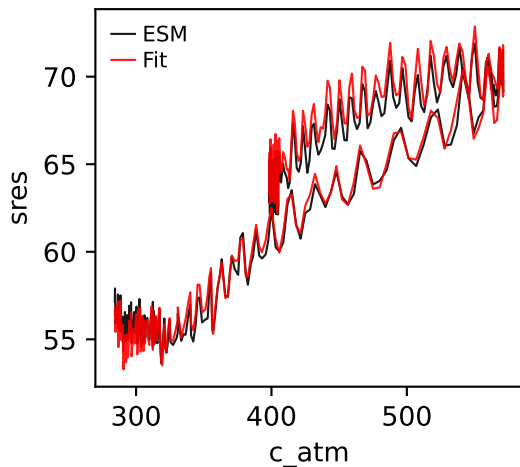
MIROC-ES2L, ssp534-over, sres



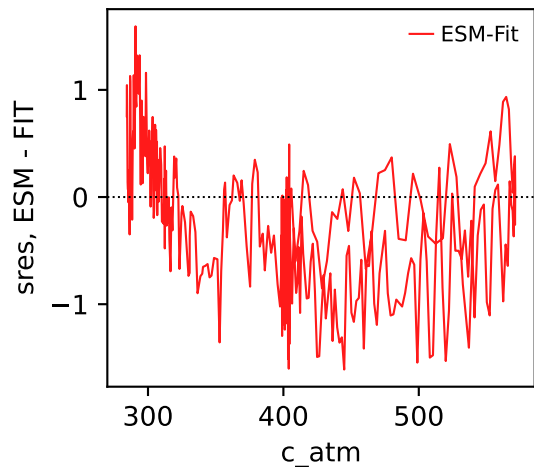
MIROC-ES2L, ssp534-over, sres



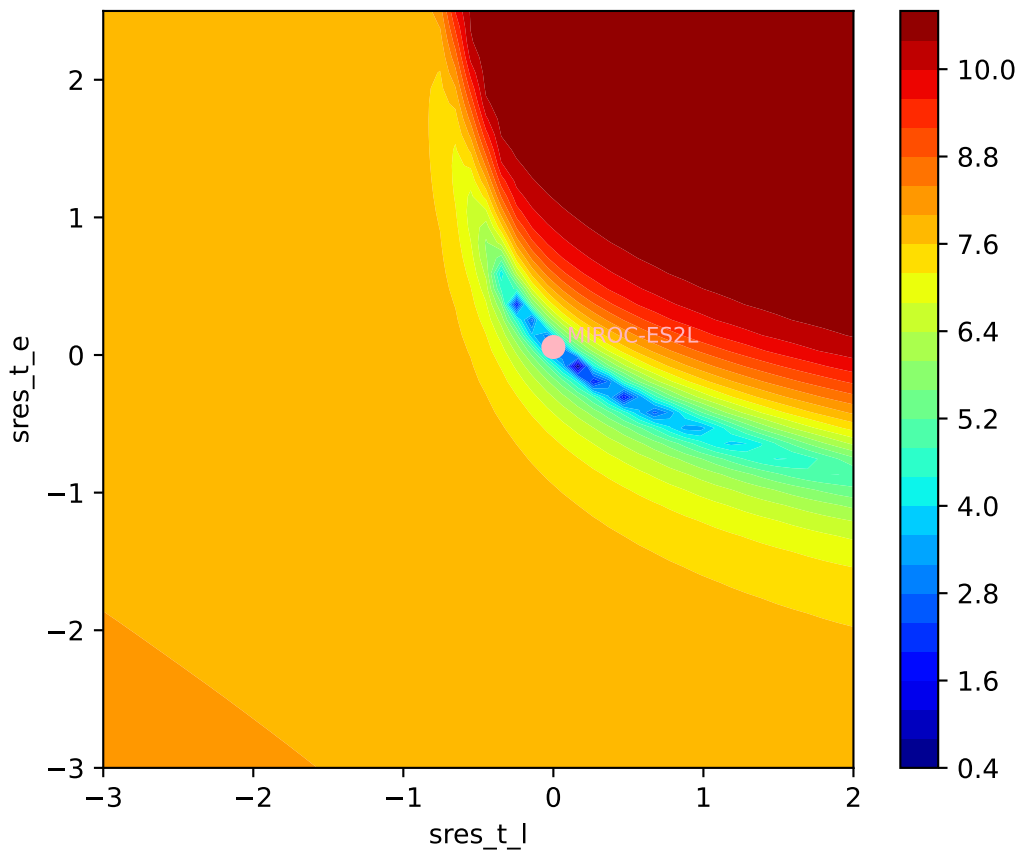
MIROC-ES2L, ssp534-over, sres



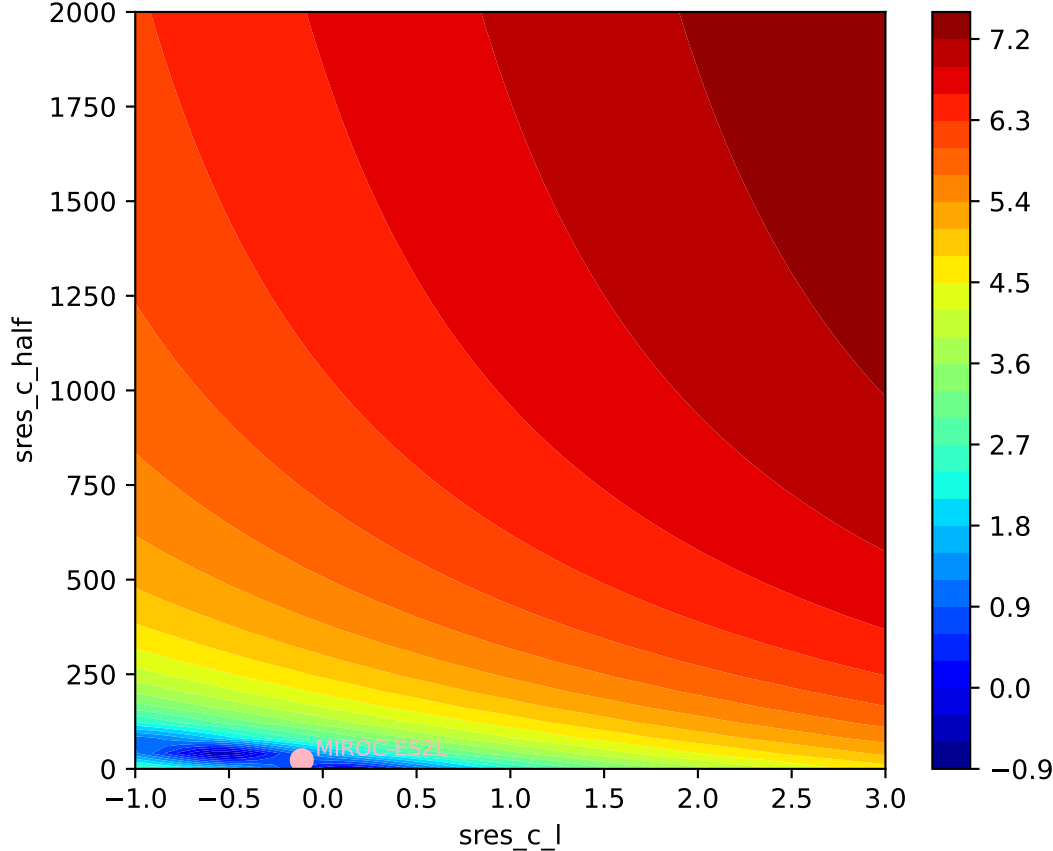
MIROC-ES2L, ssp534-over, sres



MIROC-ES2L, ssp534-over, sres, ln(MSE/SIGMA)  
580, -0.1119, 22.8941, 0.3894, -0.0361, 0.0000, 0.9481, 0.9076, 0.

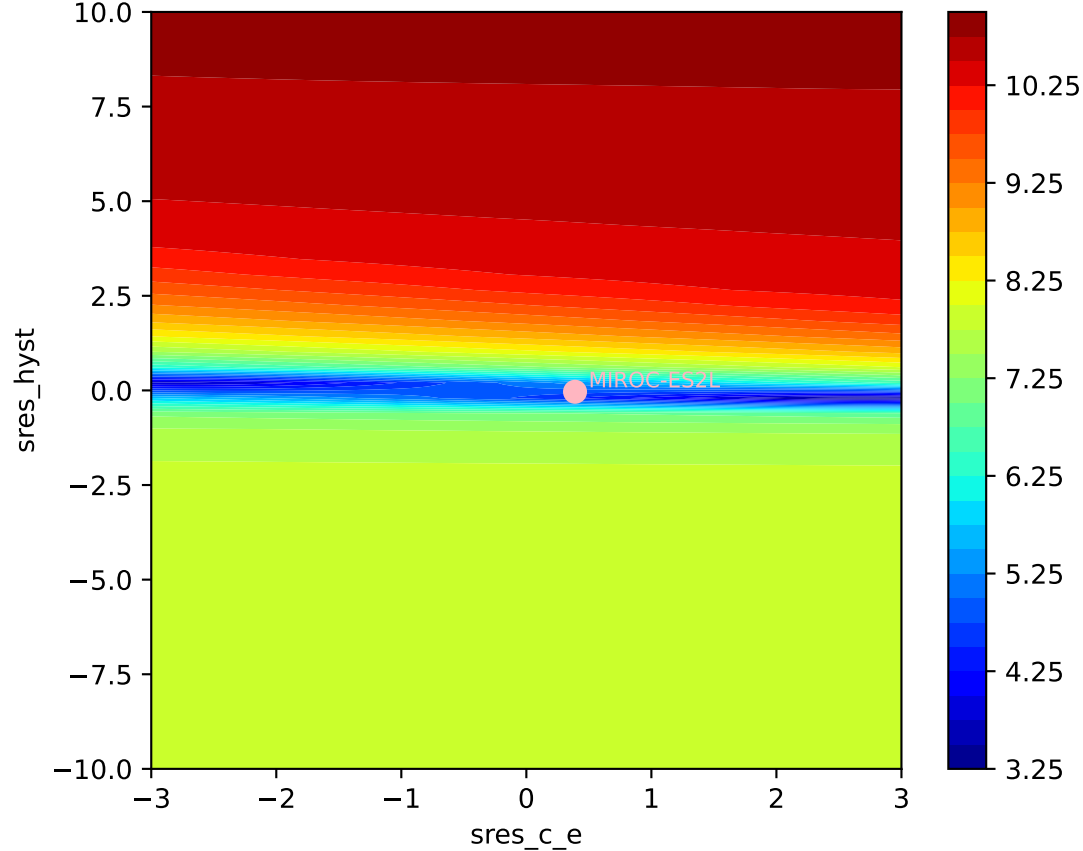


MIROC-ES2L, ssp534-over, sres, ln(MSE/SIGMA)



MIROC-ES2L, ssp534-over, sres, ln(MSE/SIGMA)

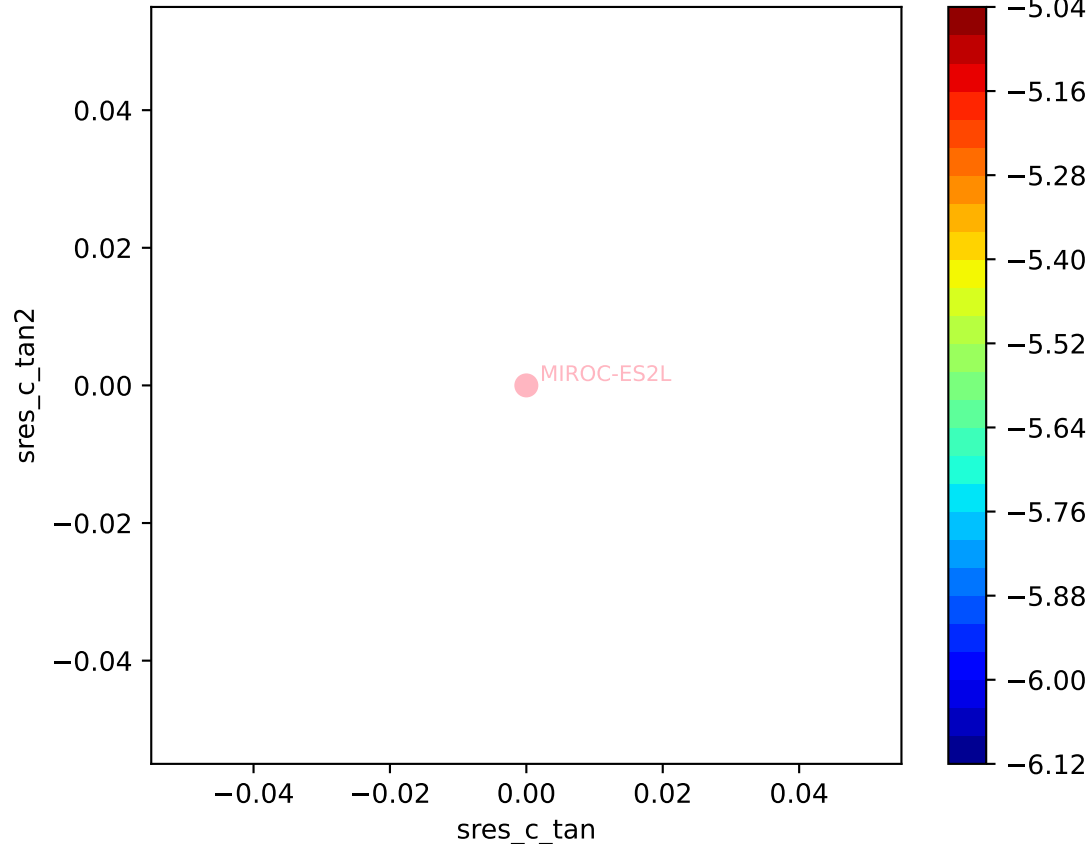
580, -0.1119, 22.8941, 0.3894, -0.0361, 0.0000, 0.9481, 0.9076, 0.



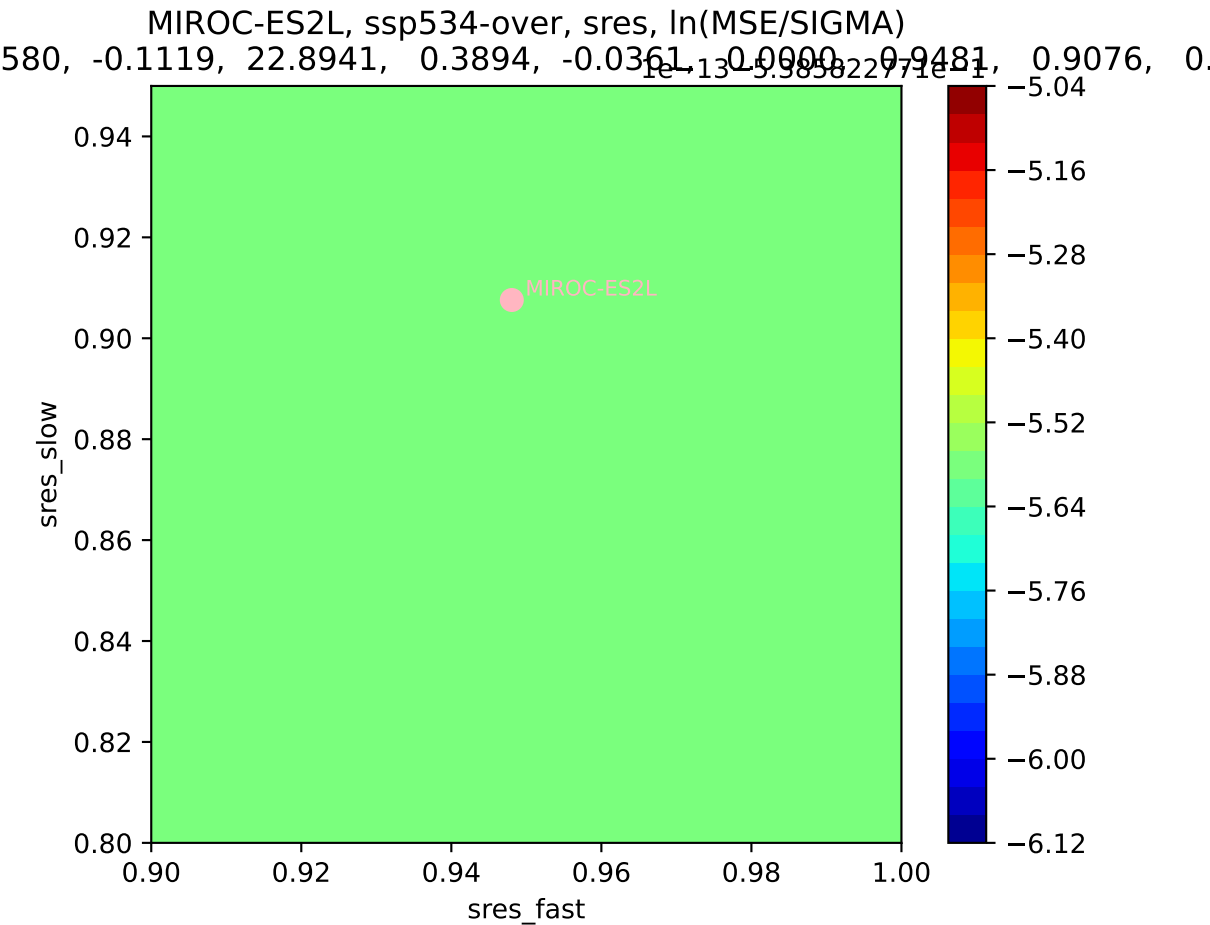
MIROC-ES2L, ssp534-over, sres, ln(MSE/SIGMA)

580, -0.1119, 22.8941, 0.3894, -0.0361, -0.0000, -0.9481, 0.9076, 0.0000

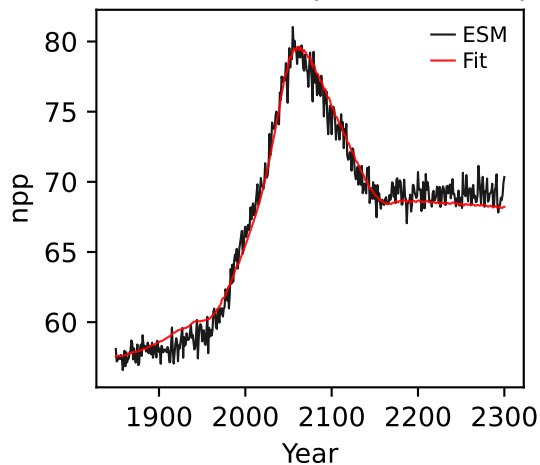
$10^{-13}$  -5.98582277101



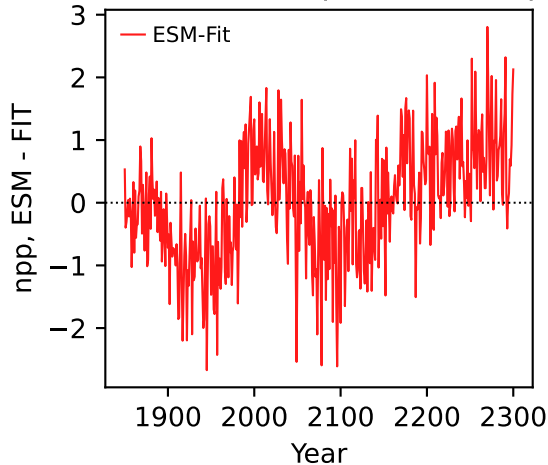




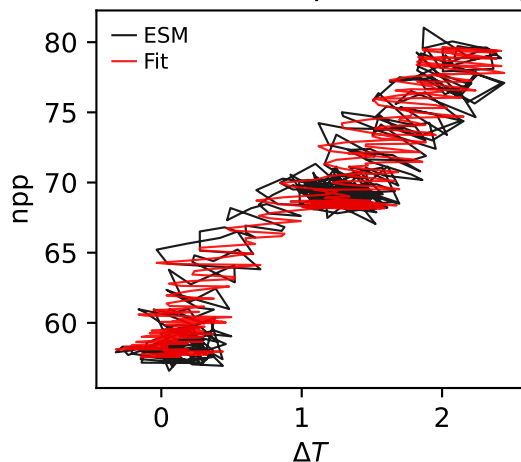
MIROC-ES2L, ssp534-over, npp



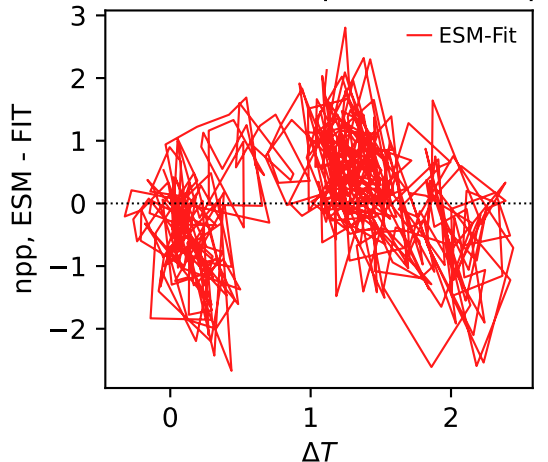
MIROC-ES2L, ssp534-over, npp



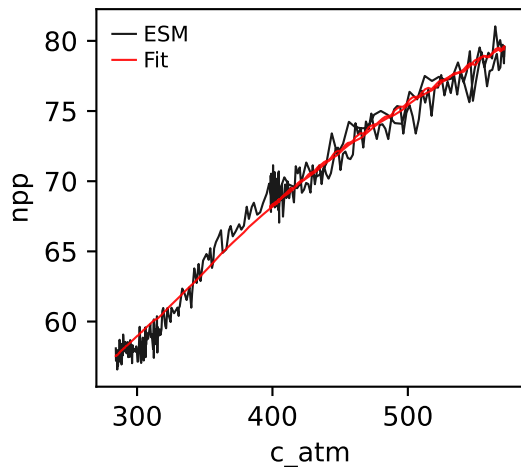
MIROC-ES2L, ssp534-over, npp



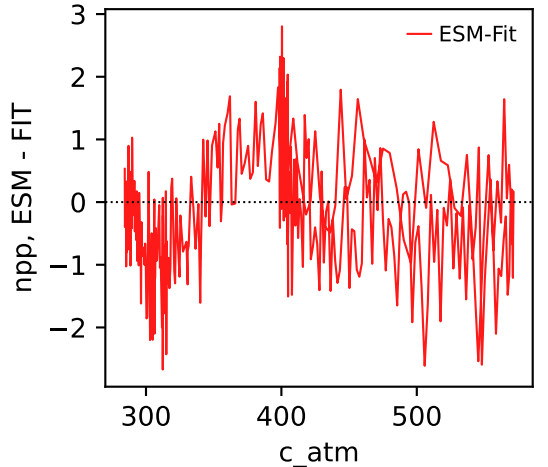
MIROC-ES2L, ssp534-over, npp



MIROC-ES2L, ssp534-over, npp

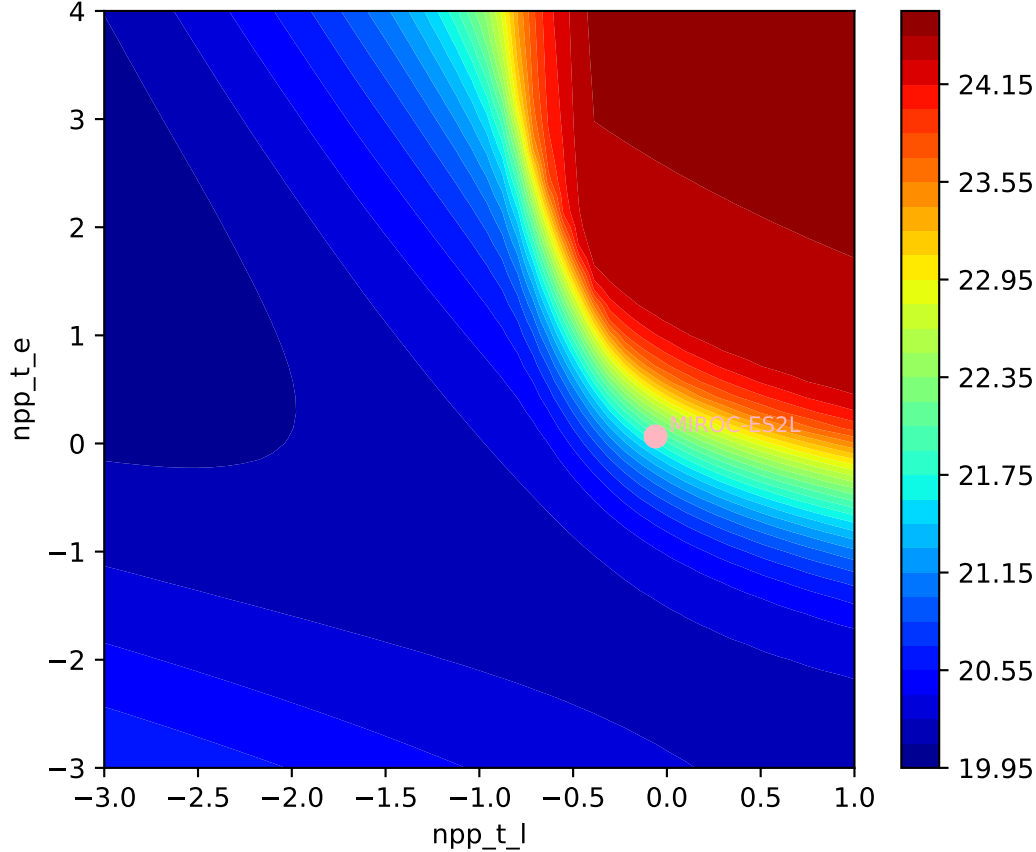


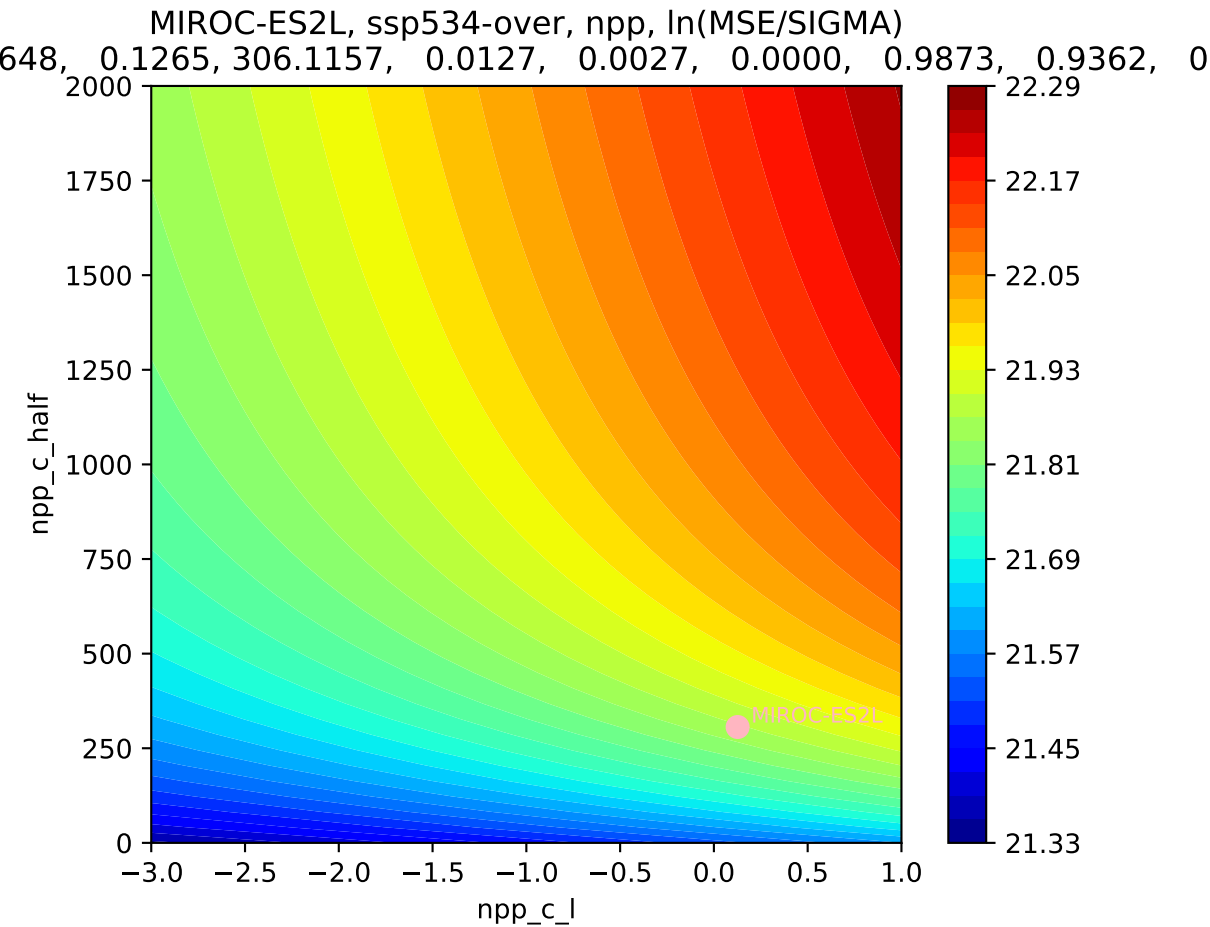
MIROC-ES2L, ssp534-over, npp

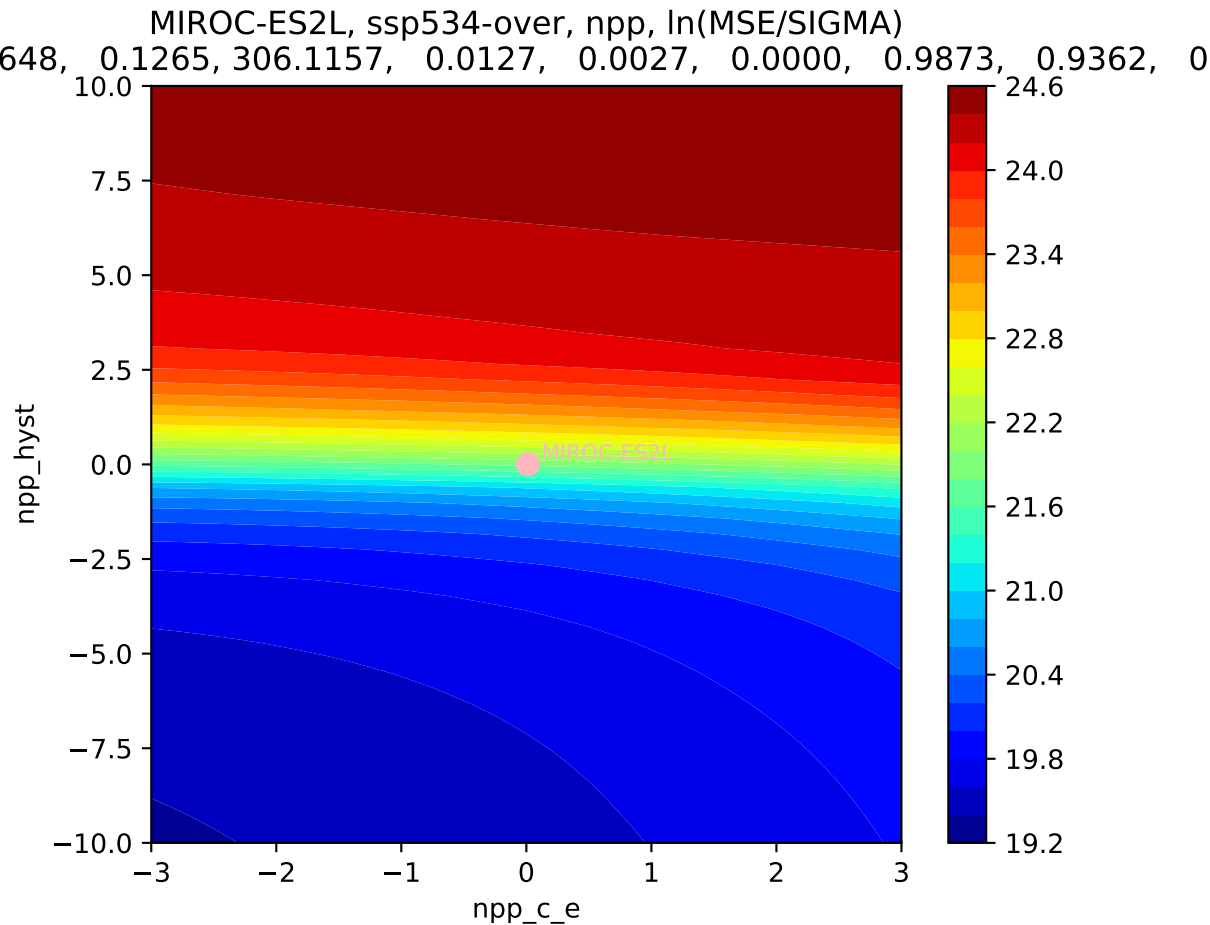


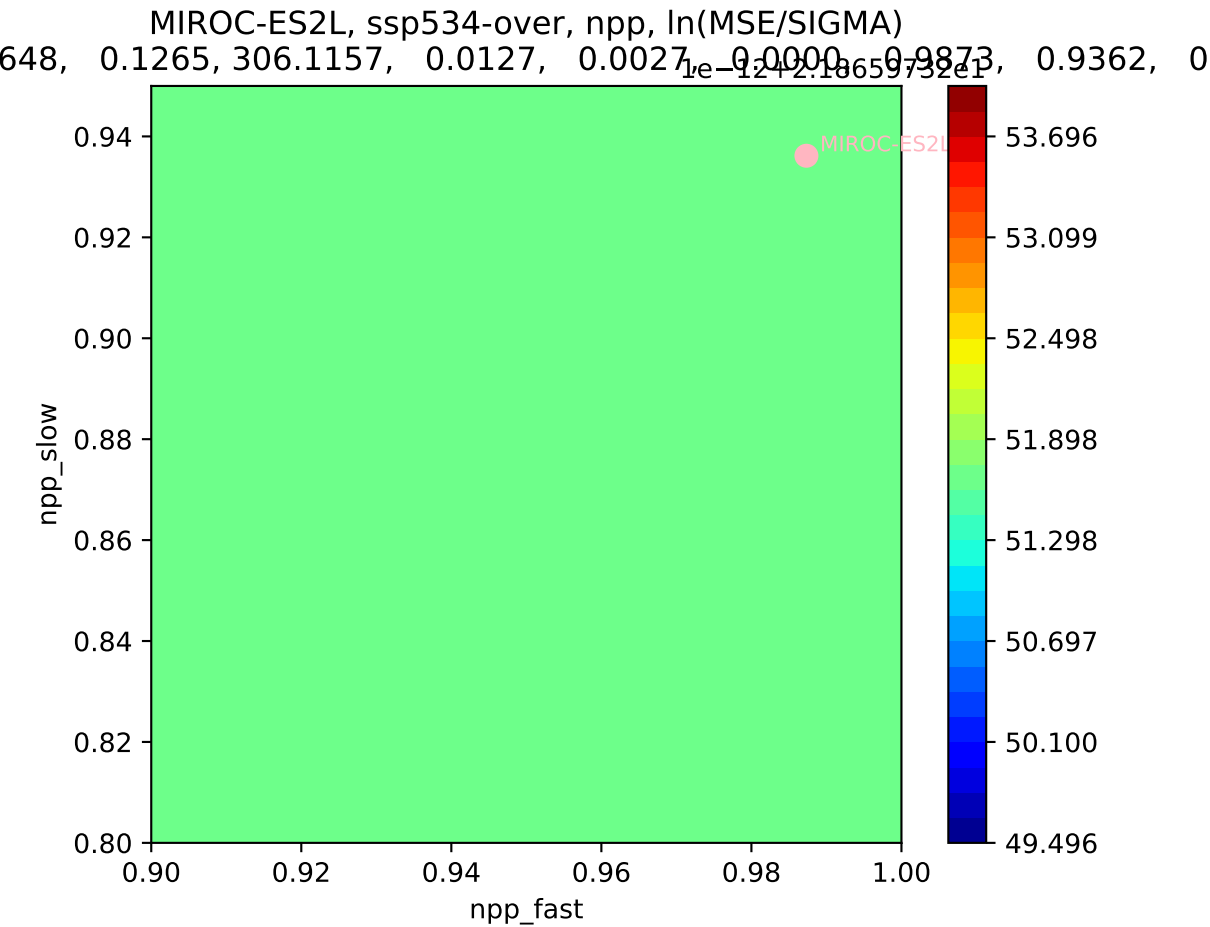
MIROC-ES2L, ssp534-over, npp,  $\ln(\text{MSE}/\text{SIGMA})$

648, 0.1265, 306.1157, 0.0127, 0.0027, 0.0000, 0.9873, 0.9362, 0

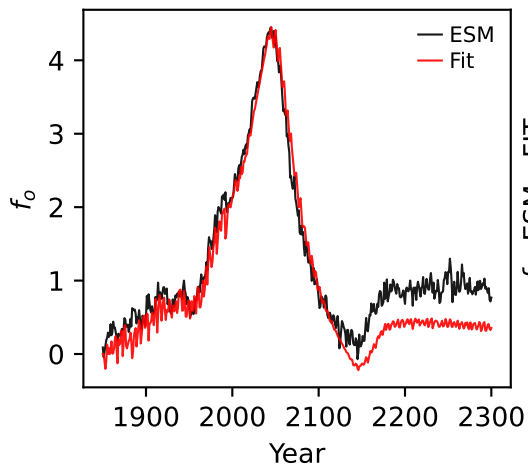




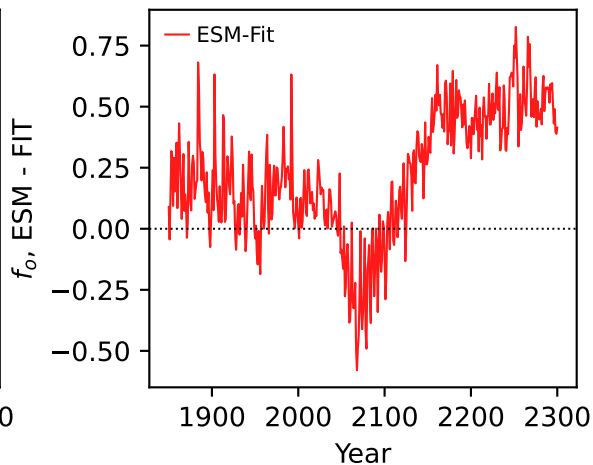




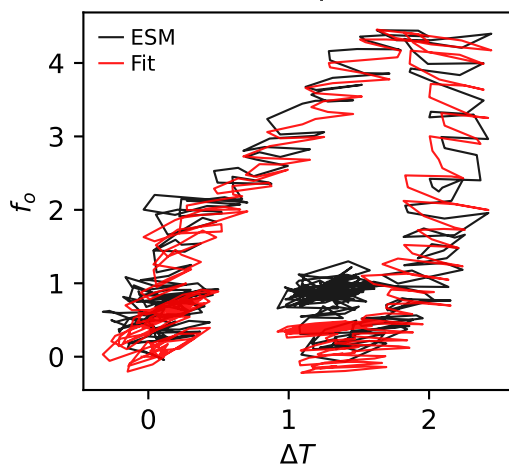
MIROC-ES2L, ssp534-over,  $f_o$



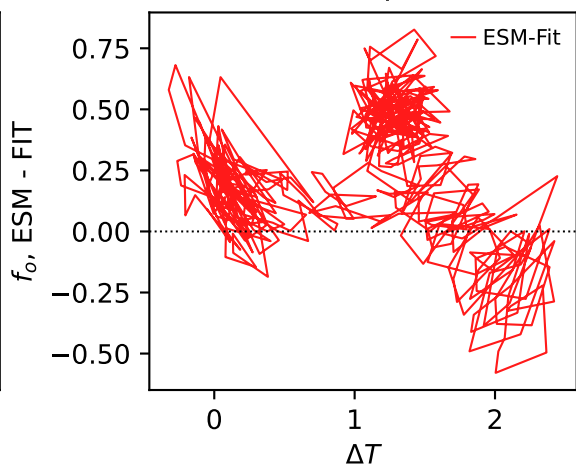
MIROC-ES2L, ssp534-over,  $f_o$



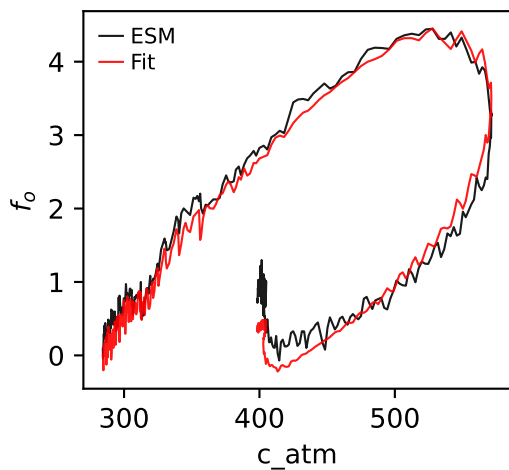
MIROC-ES2L, ssp534-over,  $f_o$



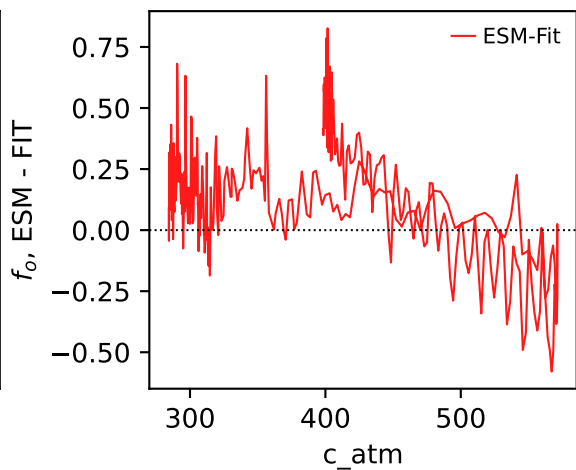
MIROC-ES2L, ssp534-over,  $f_o$



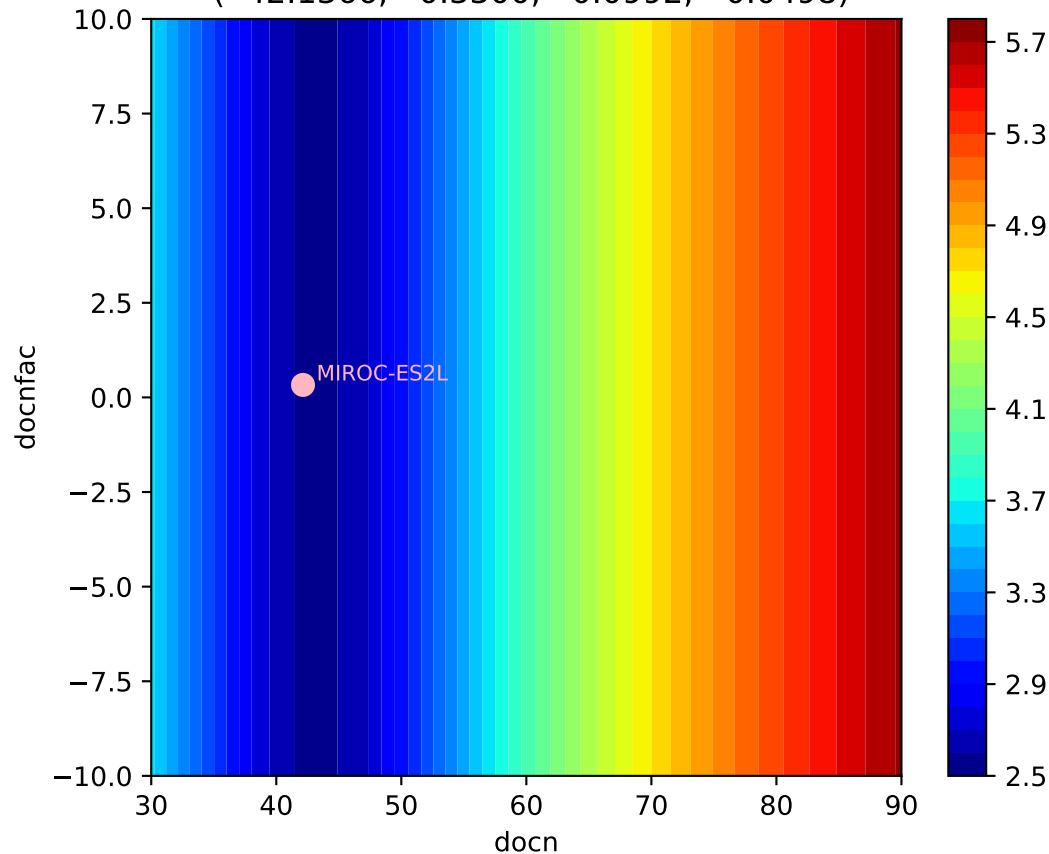
MIROC-ES2L, ssp534-over,  $f_o$



MIROC-ES2L, ssp534-over,  $f_o$



MIROC-ES2L, ssp534-over,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.1366, 0.3300, 0.0992, -0.0498)





MIROC-ES2L, ssp534-over,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.1366, 0.3300, 0.0992, -0.0498)

