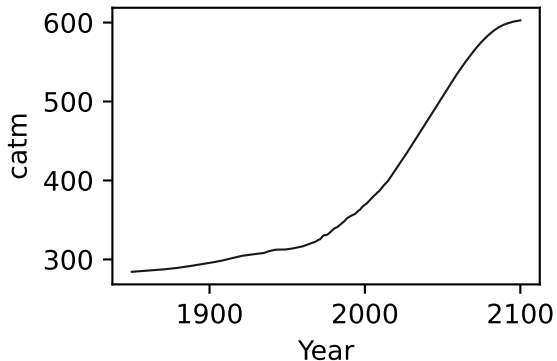
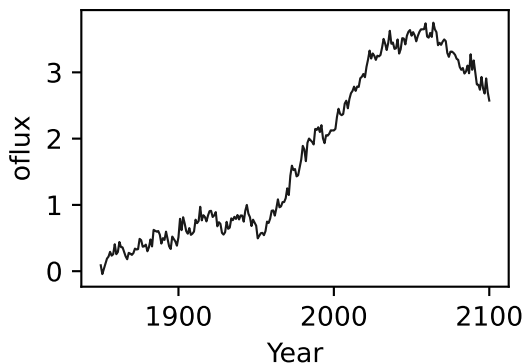
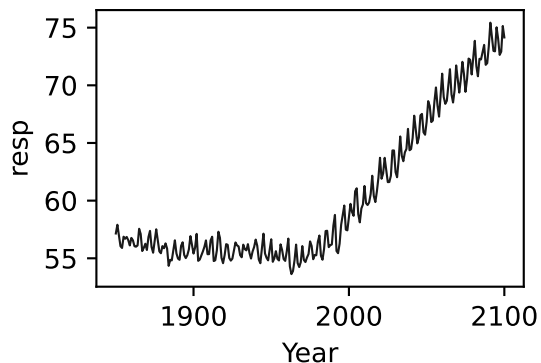
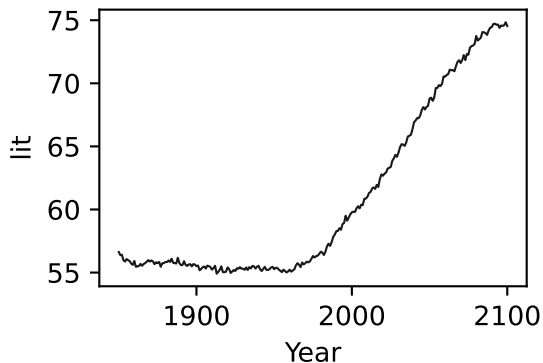
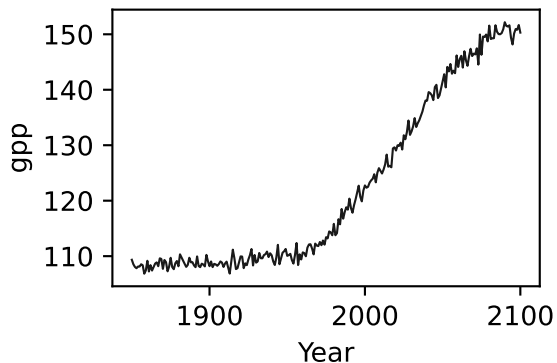
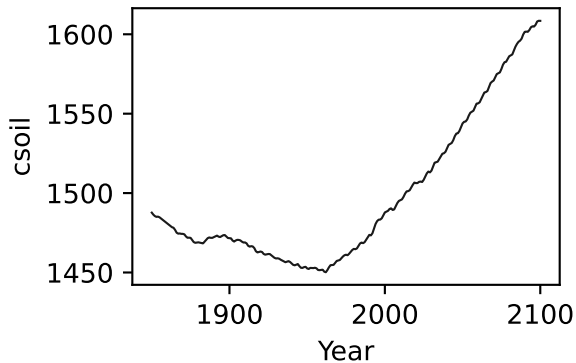
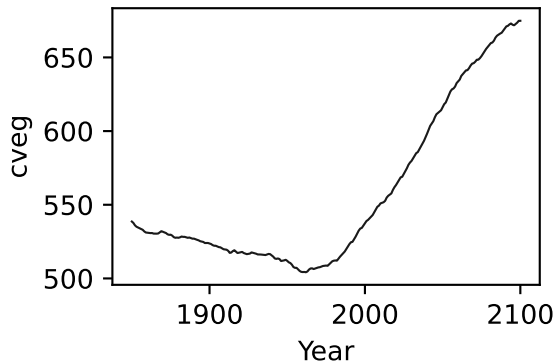
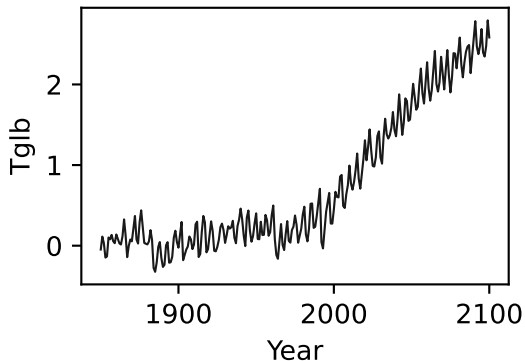


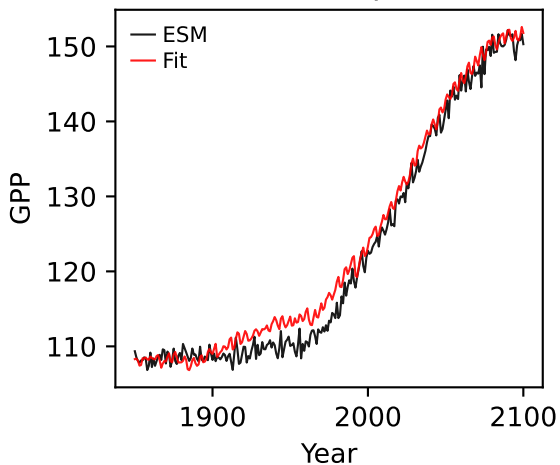
MIROC-ES2L, ssp245, GPP



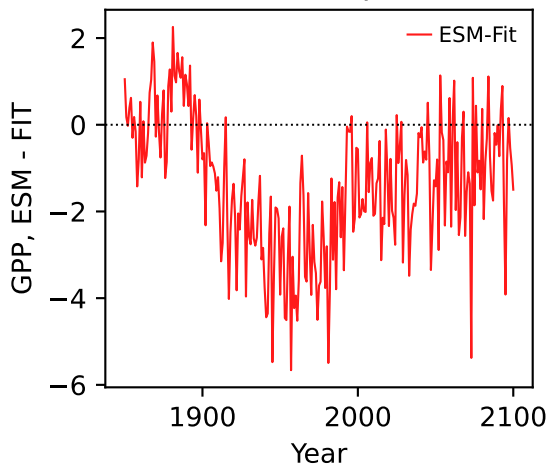
MIROC-ES2L, ssp245, GPP



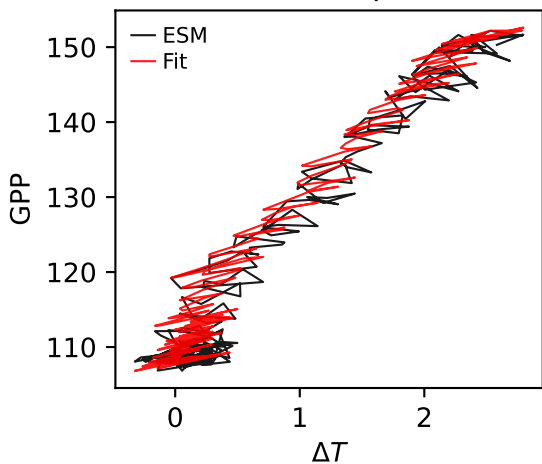
MIROC-ES2L, ssp245, GPP



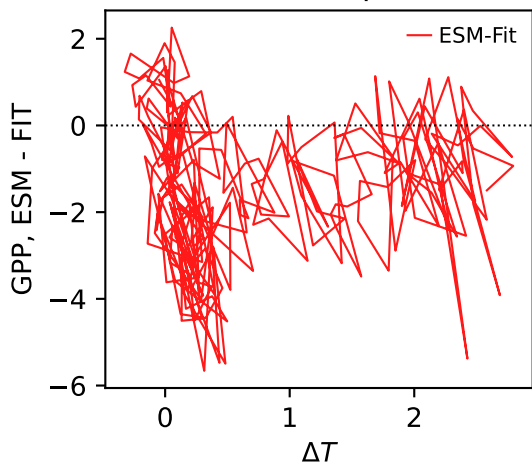
MIROC-ES2L, ssp245, GPP



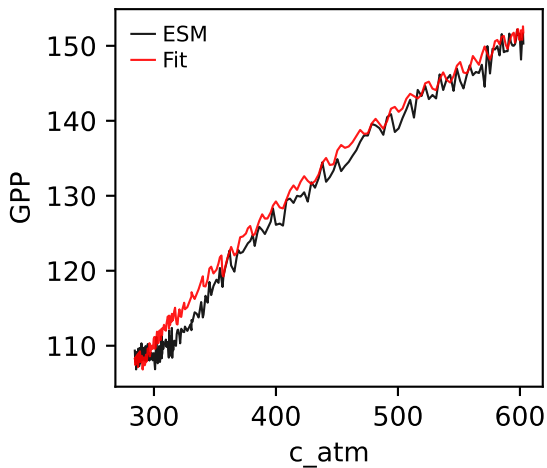
MIROC-ES2L, ssp245, GPP



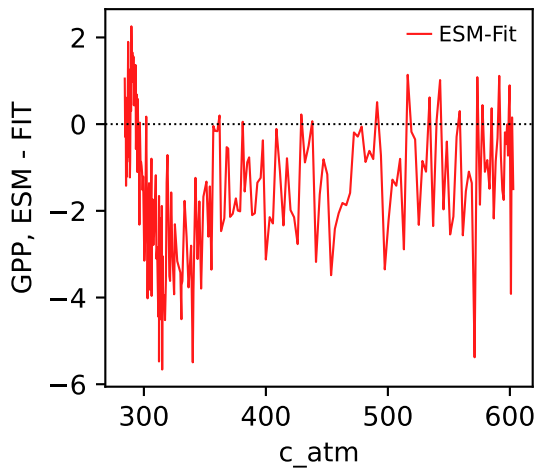
MIROC-ES2L, ssp245, GPP



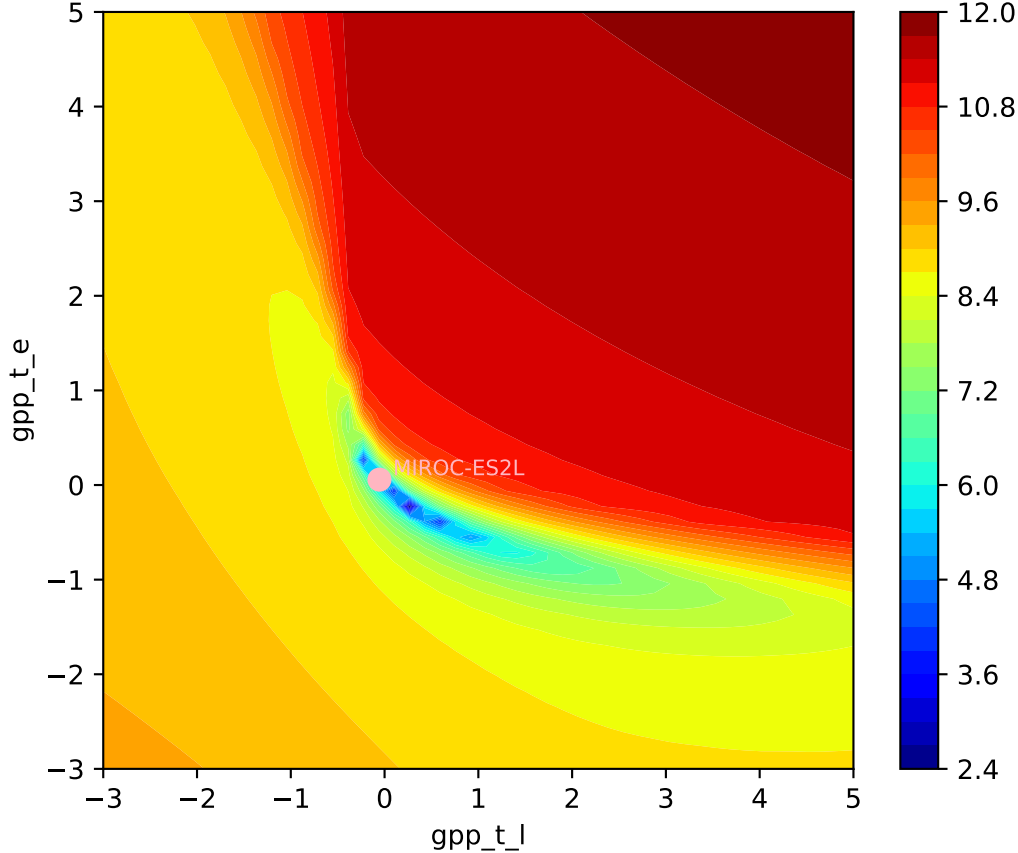
MIROC-ES2L, ssp245, GPP



MIROC-ES2L, ssp245, GPP

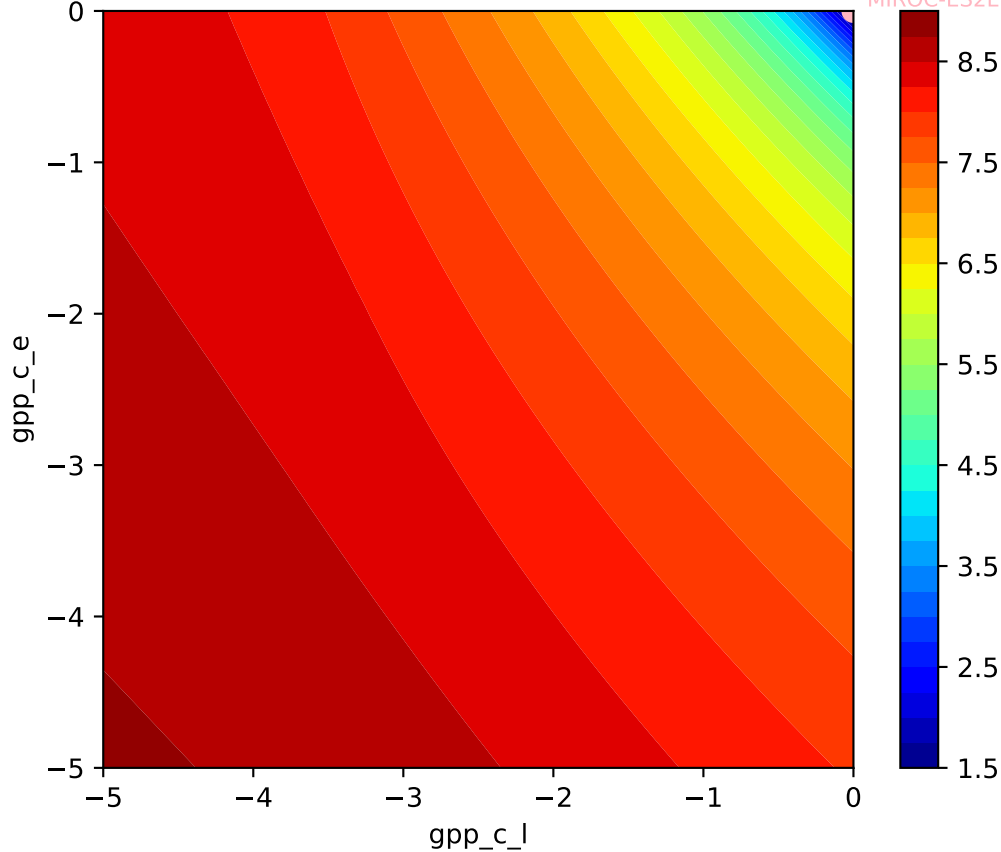


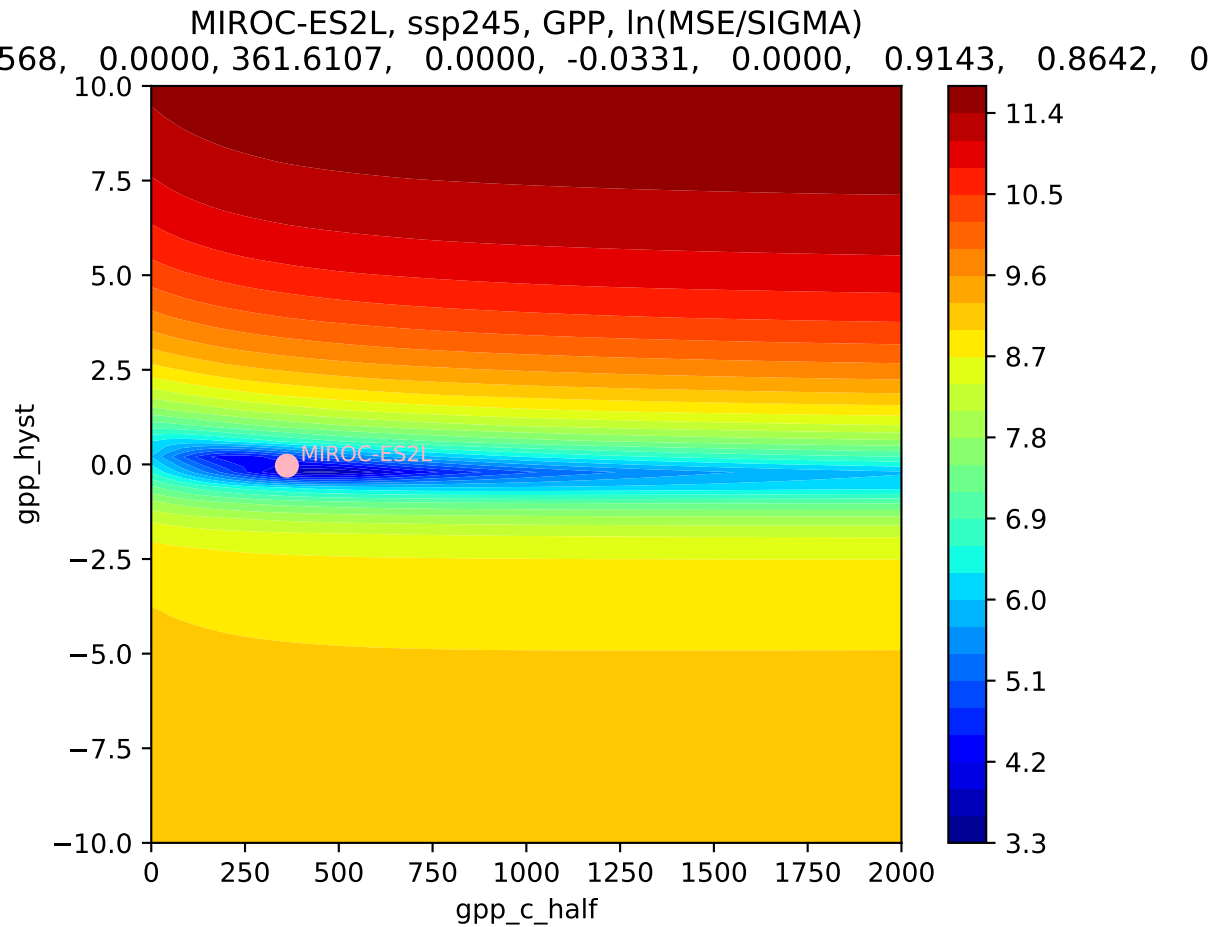
MIROC-ES2L, ssp245, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
568, 0.0000, 361.6107, 0.0000, -0.0331, 0.0000, 0.9143, 0.8642, 0



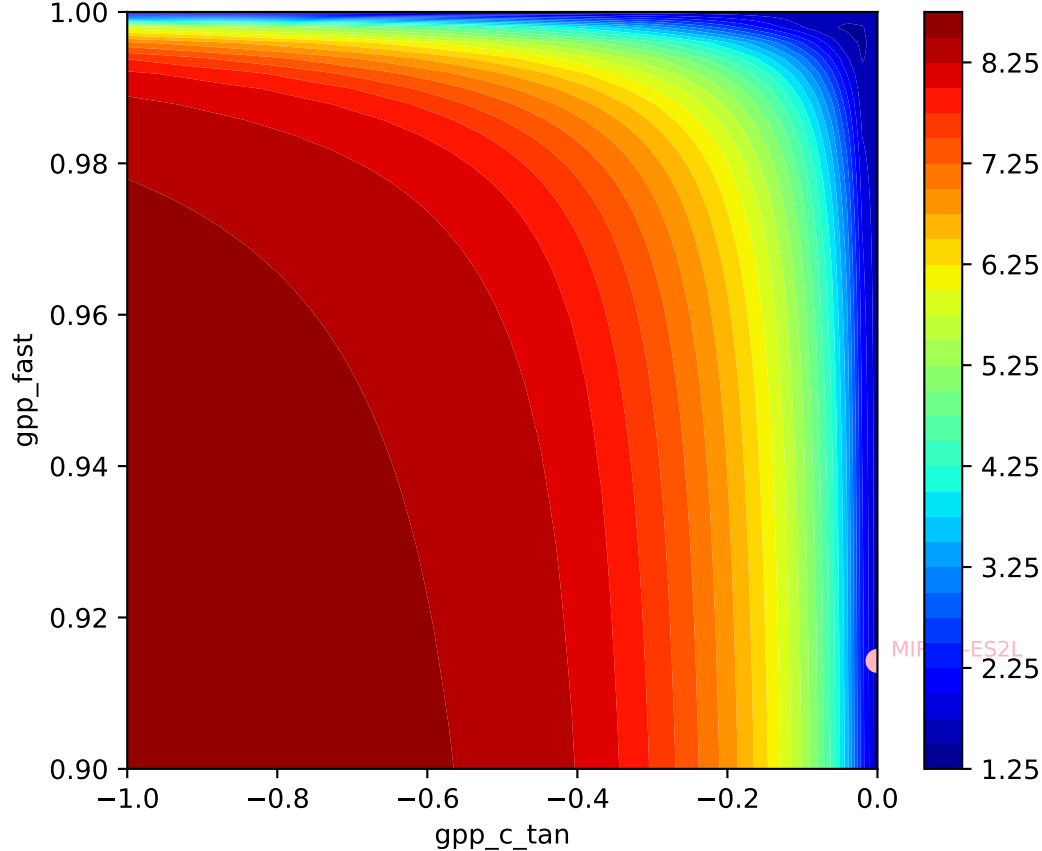
MIROC-ES2L, ssp245, GPP,  $\ln(\text{MSE}/\text{SIGMA})$

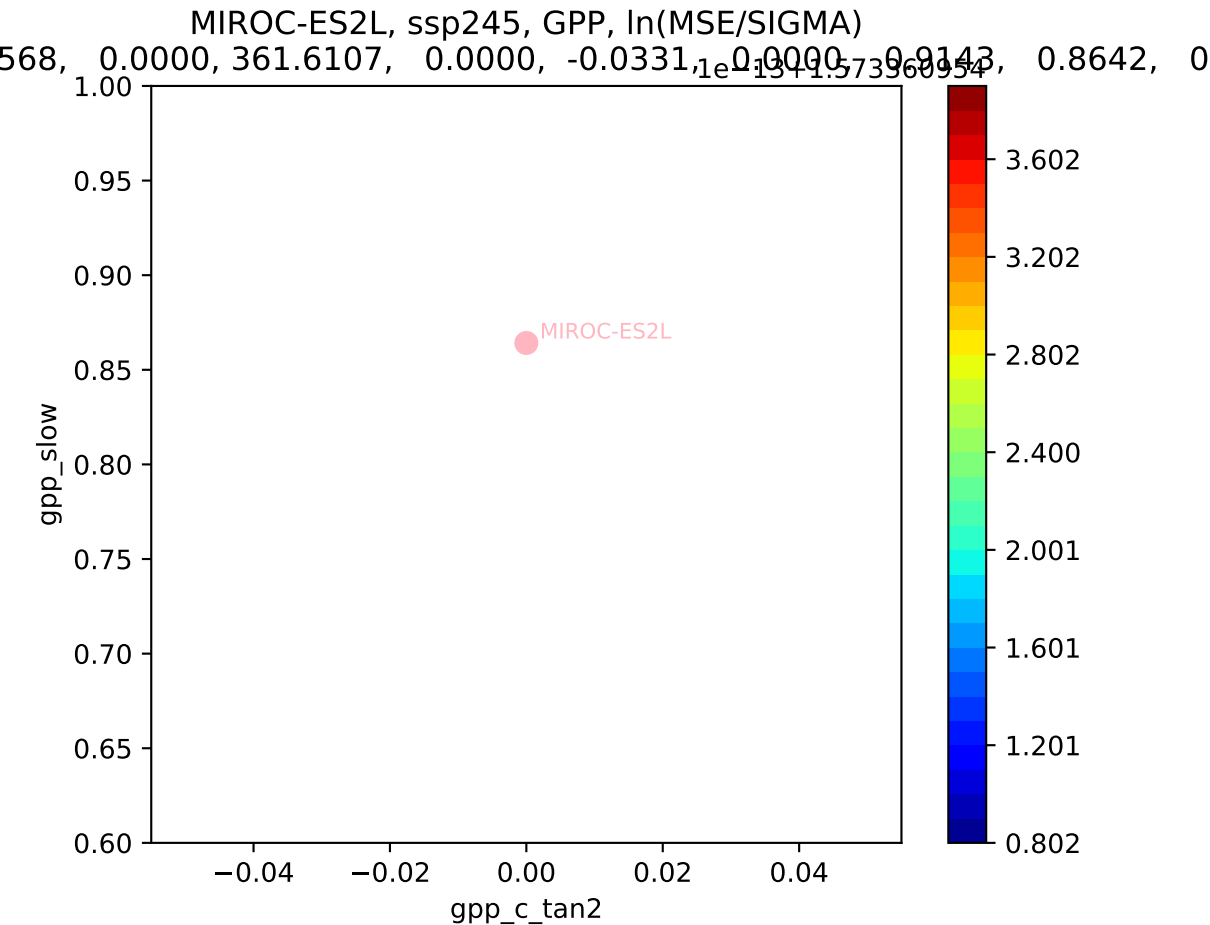
568, 0.0000, 361.6107, 0.0000, -0.0331, 0.0000, 0.9143, 0.8642, 0



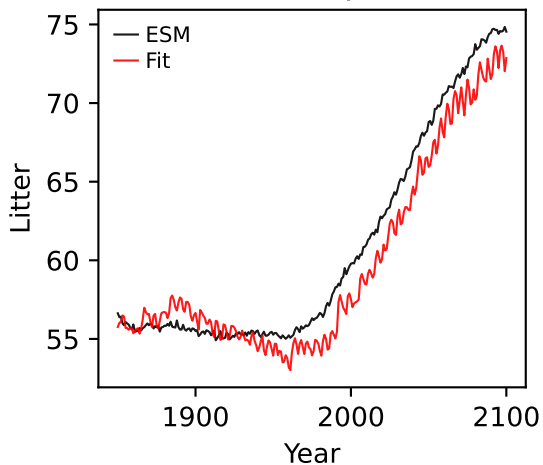


MIROC-ES2L, ssp245, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
568, 0.0000, 361.6107, 0.0000, -0.0331, 0.0000, 0.9143, 0.8642, 0

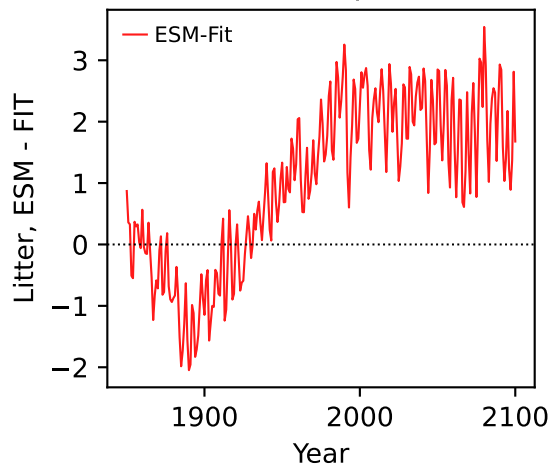




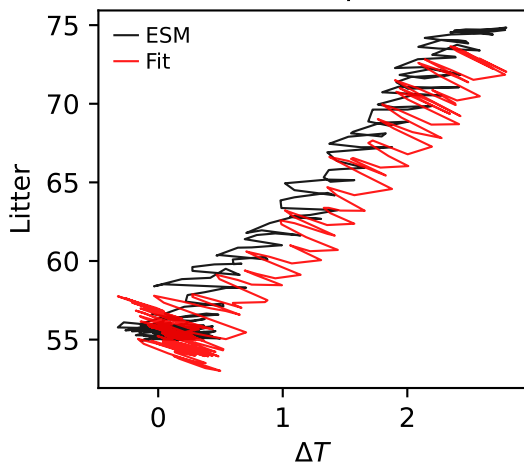
MIROC-ES2L, ssp245, Litter



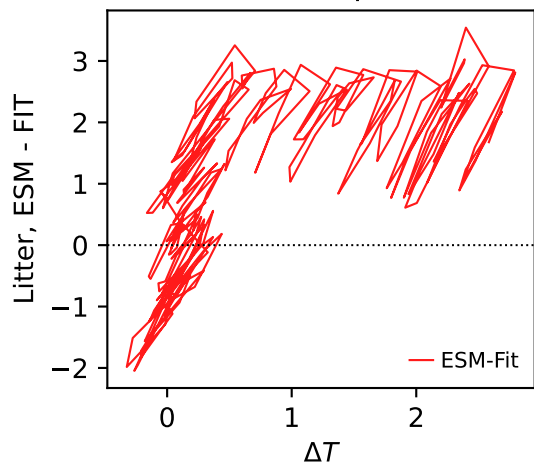
MIROC-ES2L, ssp245, Litter



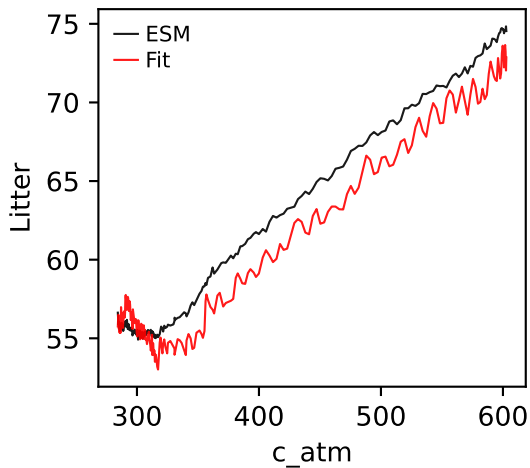
MIROC-ES2L, ssp245, Litter



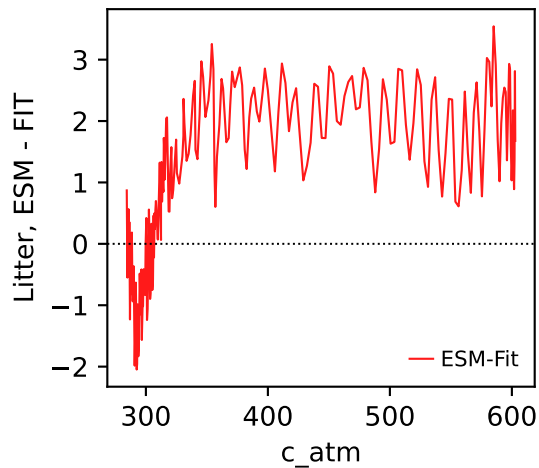
MIROC-ES2L, ssp245, Litter



MIROC-ES2L, ssp245, Litter



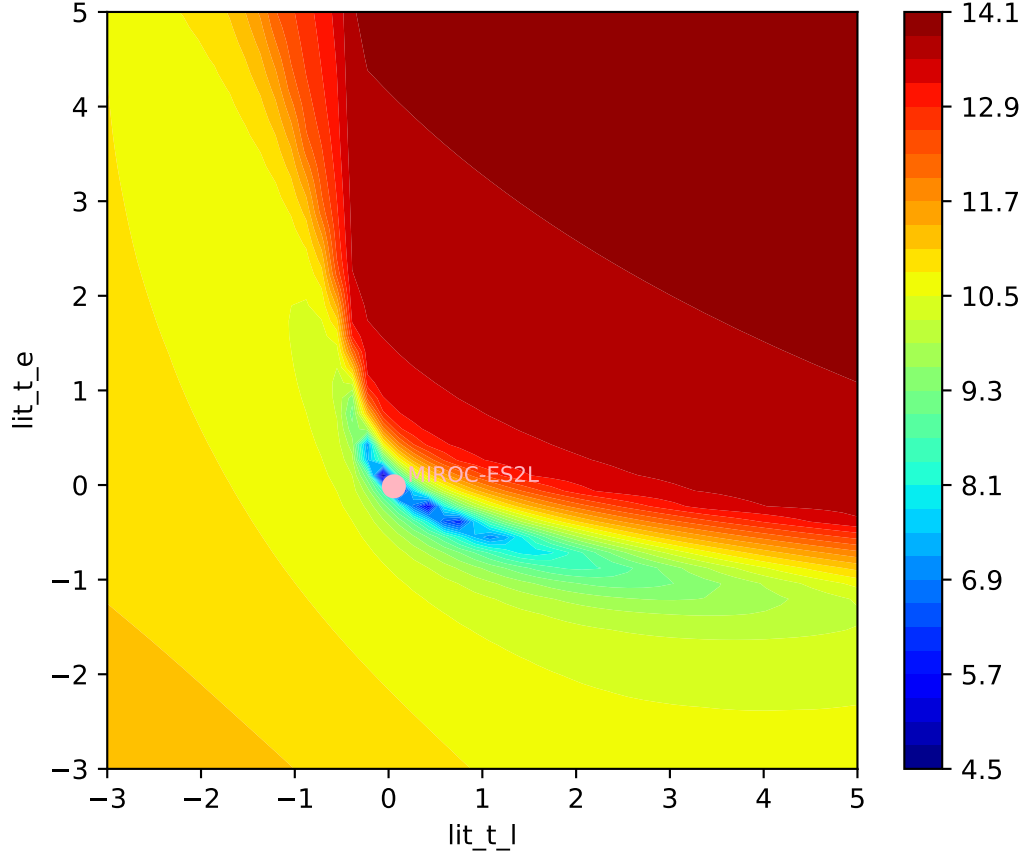
MIROC-ES2L, ssp245, Litter





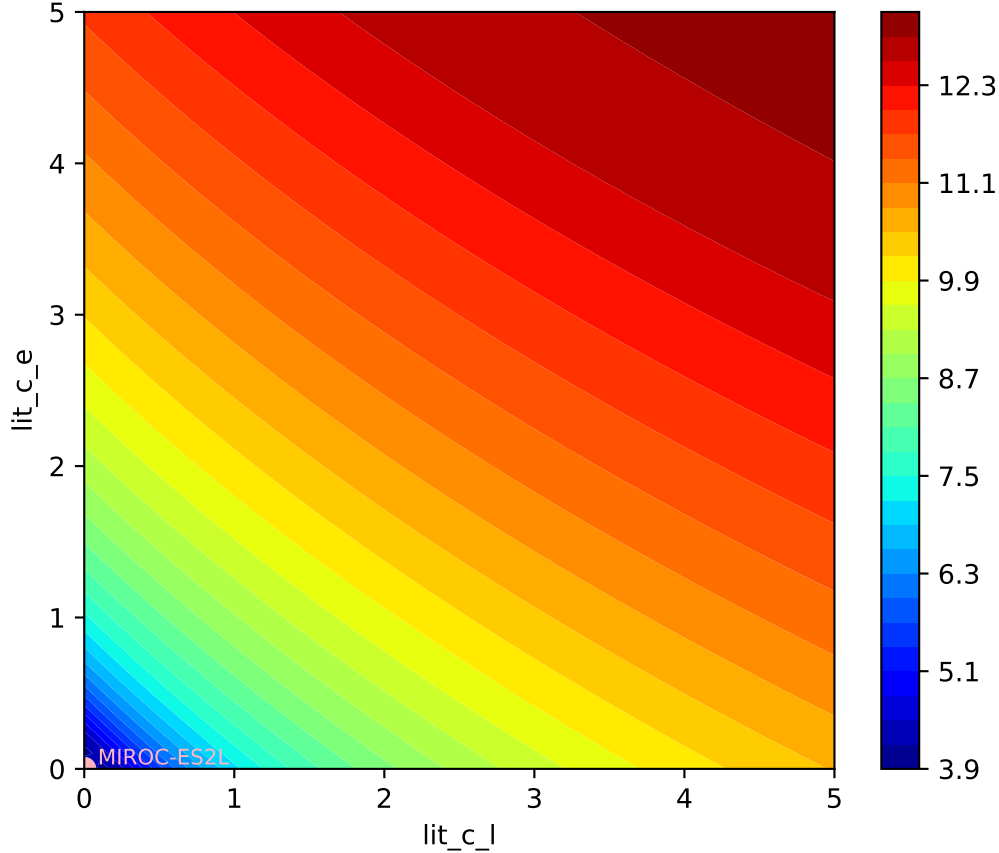
MIROC-ES2L, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

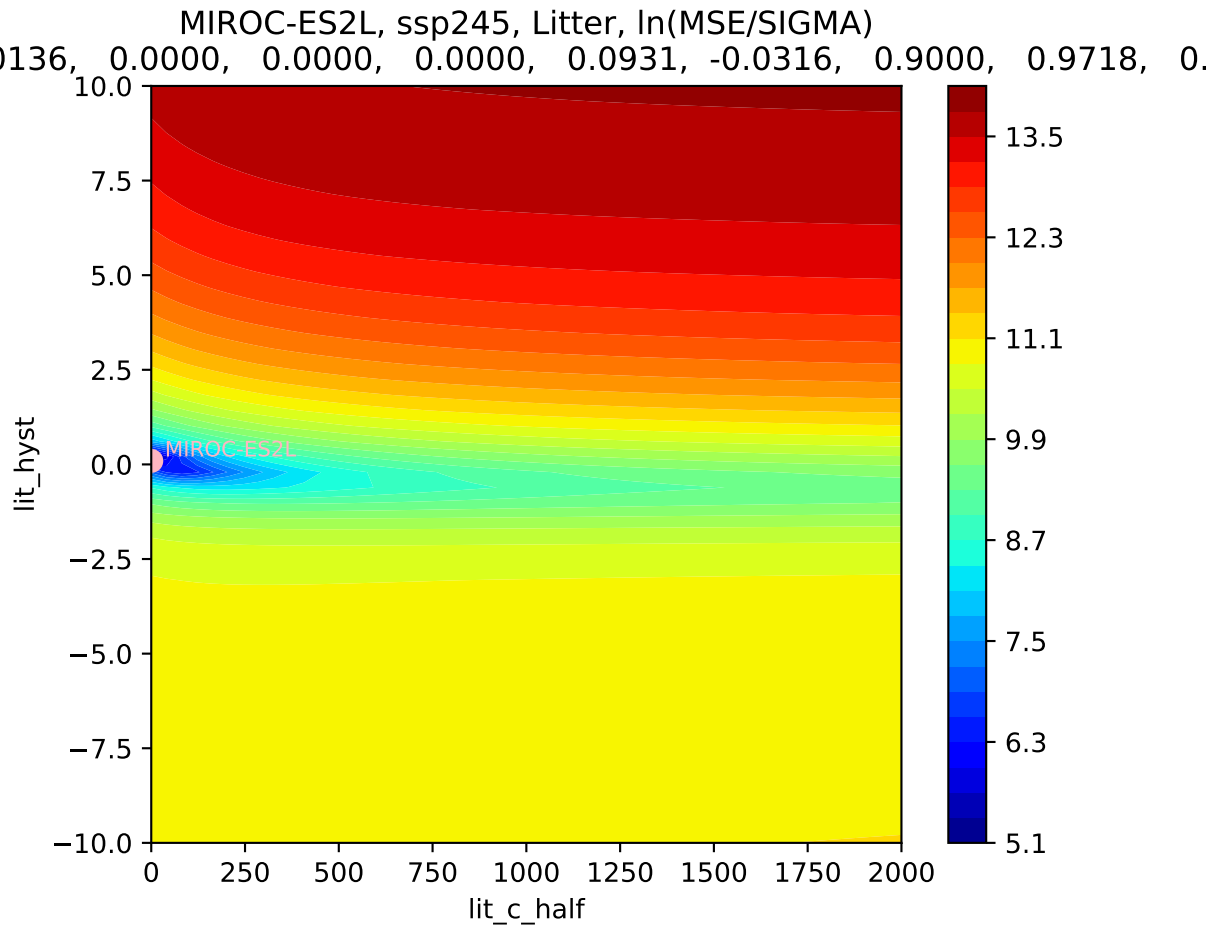
0.136, 0.0000, 0.0000, 0.0000, 0.0931, -0.0316, 0.9000, 0.9718, 0.



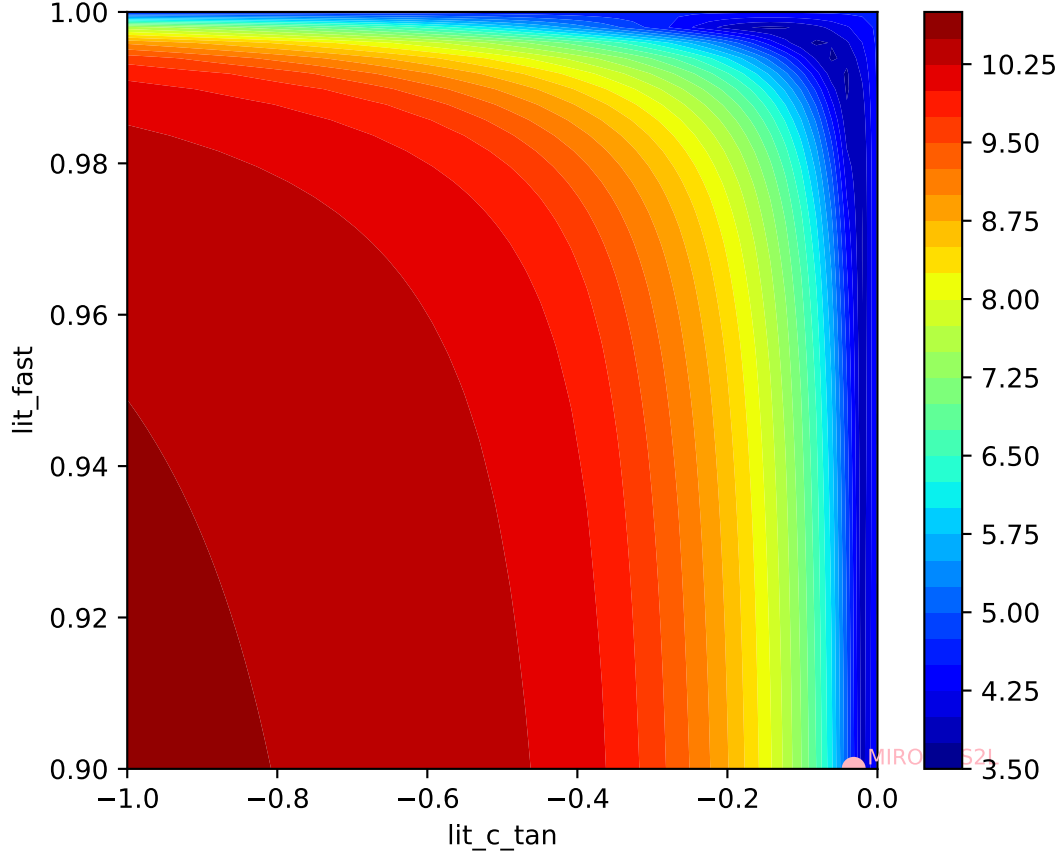
MIROC-ES2L, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

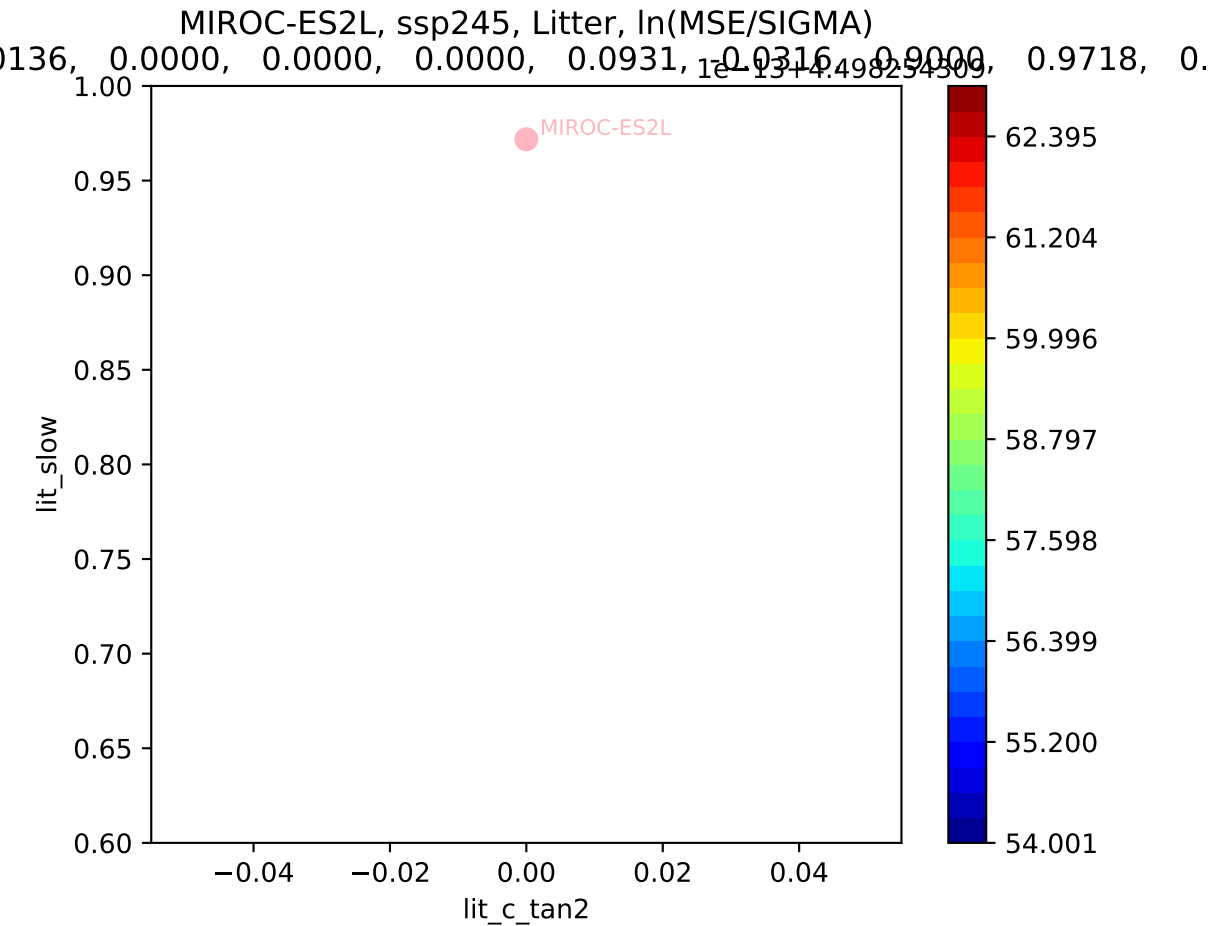
0.136, 0.0000, 0.0000, 0.0000, 0.0931, -0.0316, 0.9000, 0.9718, 0.



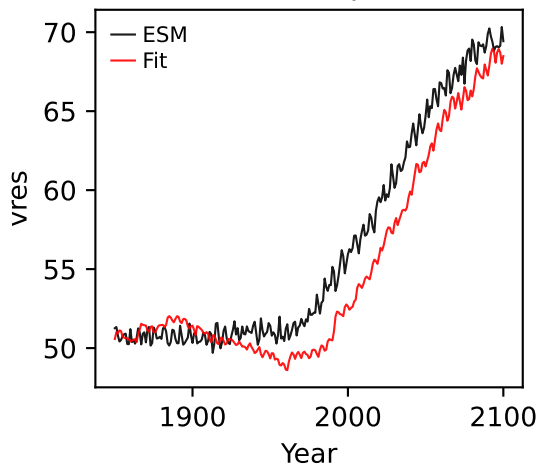


MIROC-ES2L, ssp245, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

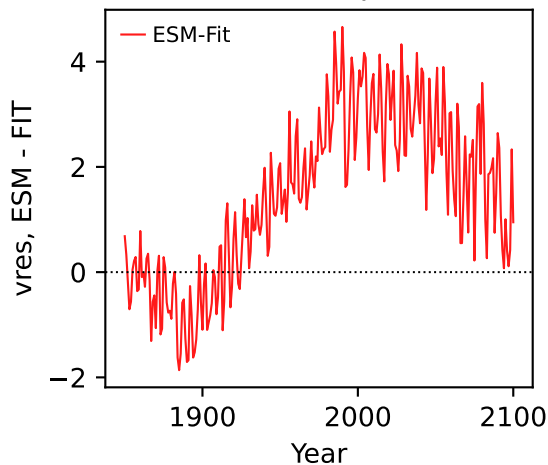




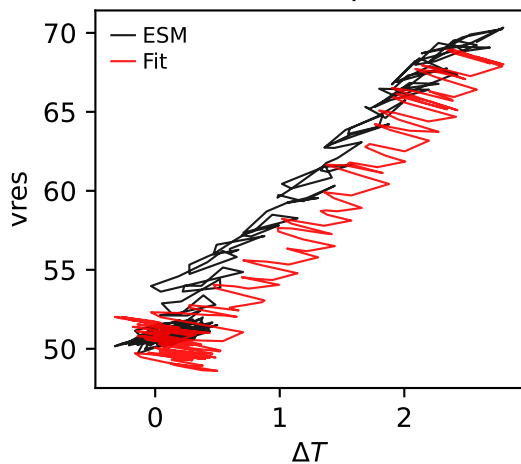
MIROC-ES2L, ssp245, vres



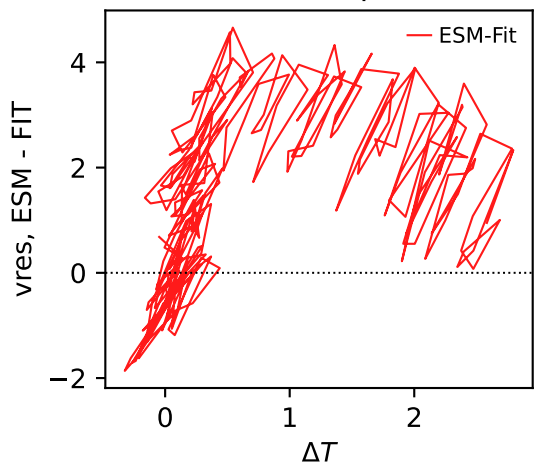
MIROC-ES2L, ssp245, vres



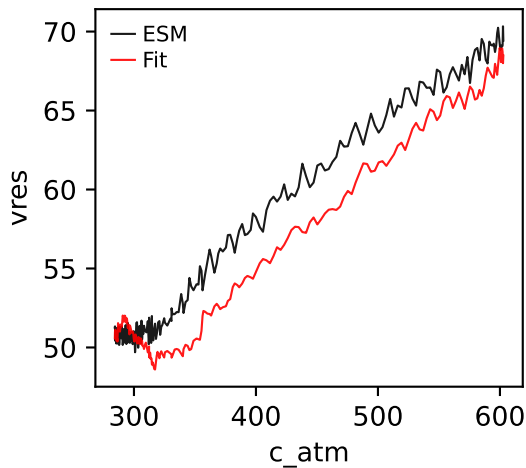
MIROC-ES2L, ssp245, vres



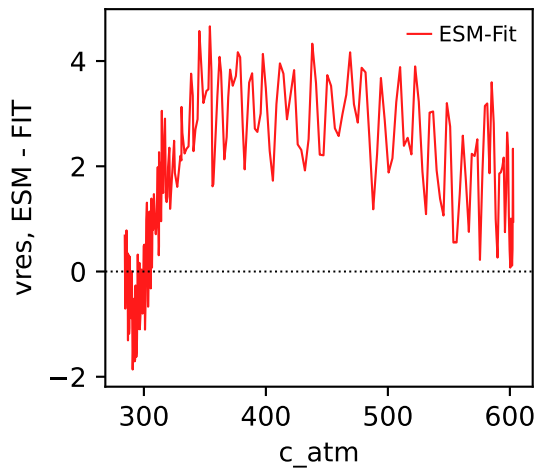
MIROC-ES2L, ssp245, vres



MIROC-ES2L, ssp245, vres

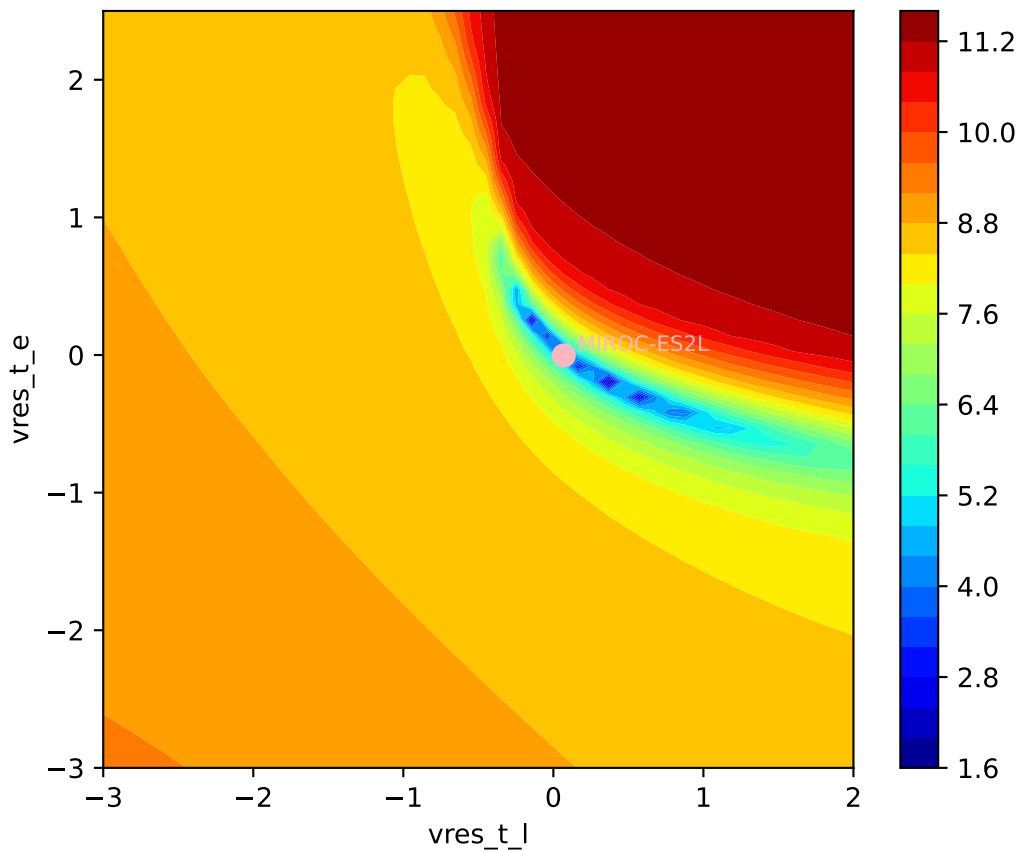


MIROC-ES2L, ssp245, vres

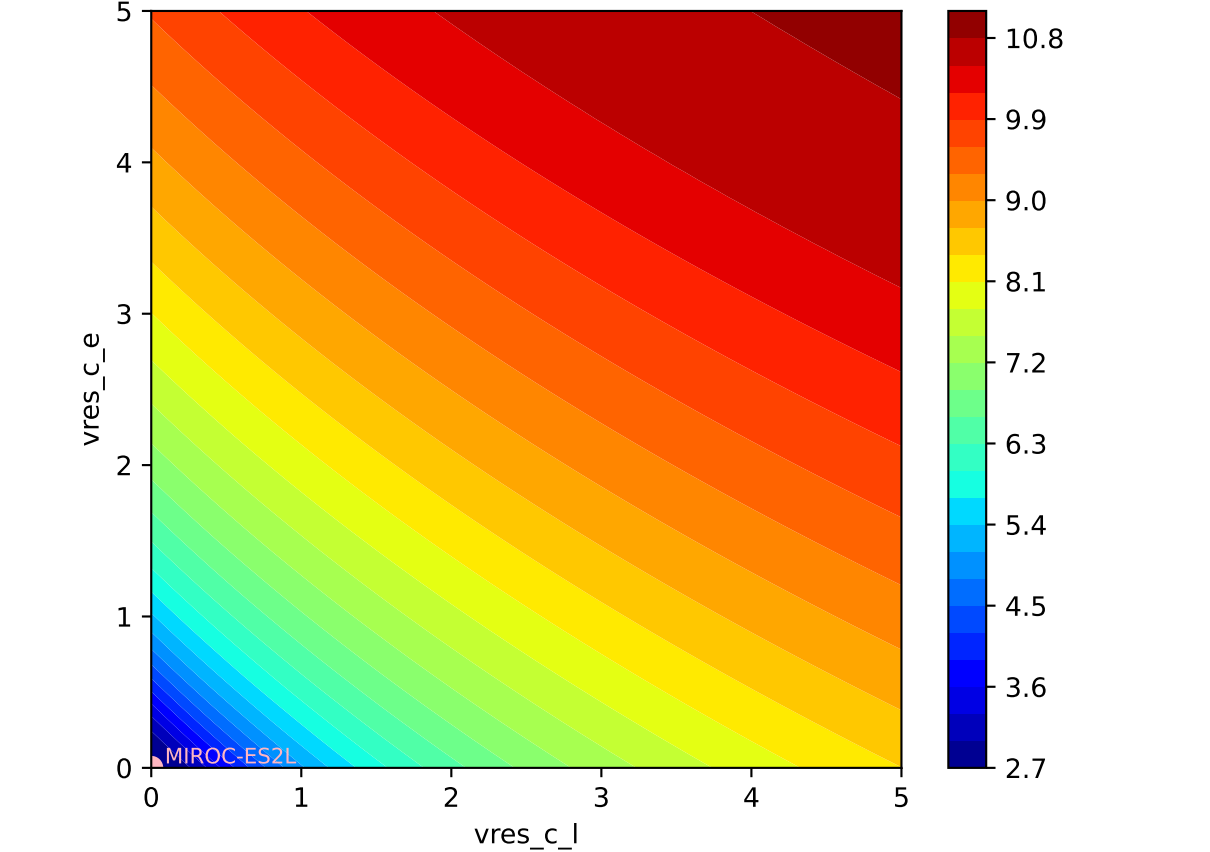


MIROC-ES2L, ssp245, vres, ln(MSE/SIGMA)

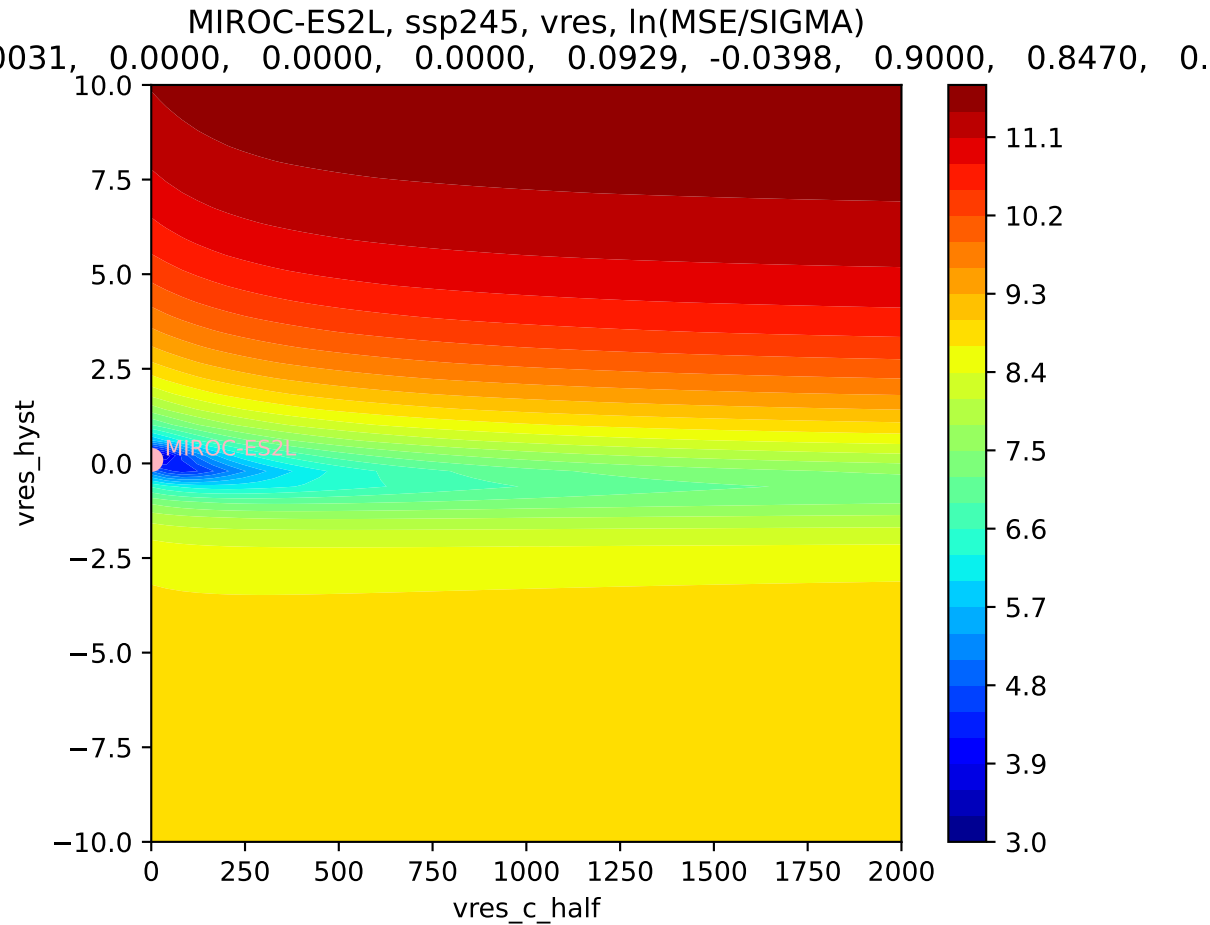
0.031, 0.0000, 0.0000, 0.0000, 0.0929, -0.0398, 0.9000, 0.8470, 0.



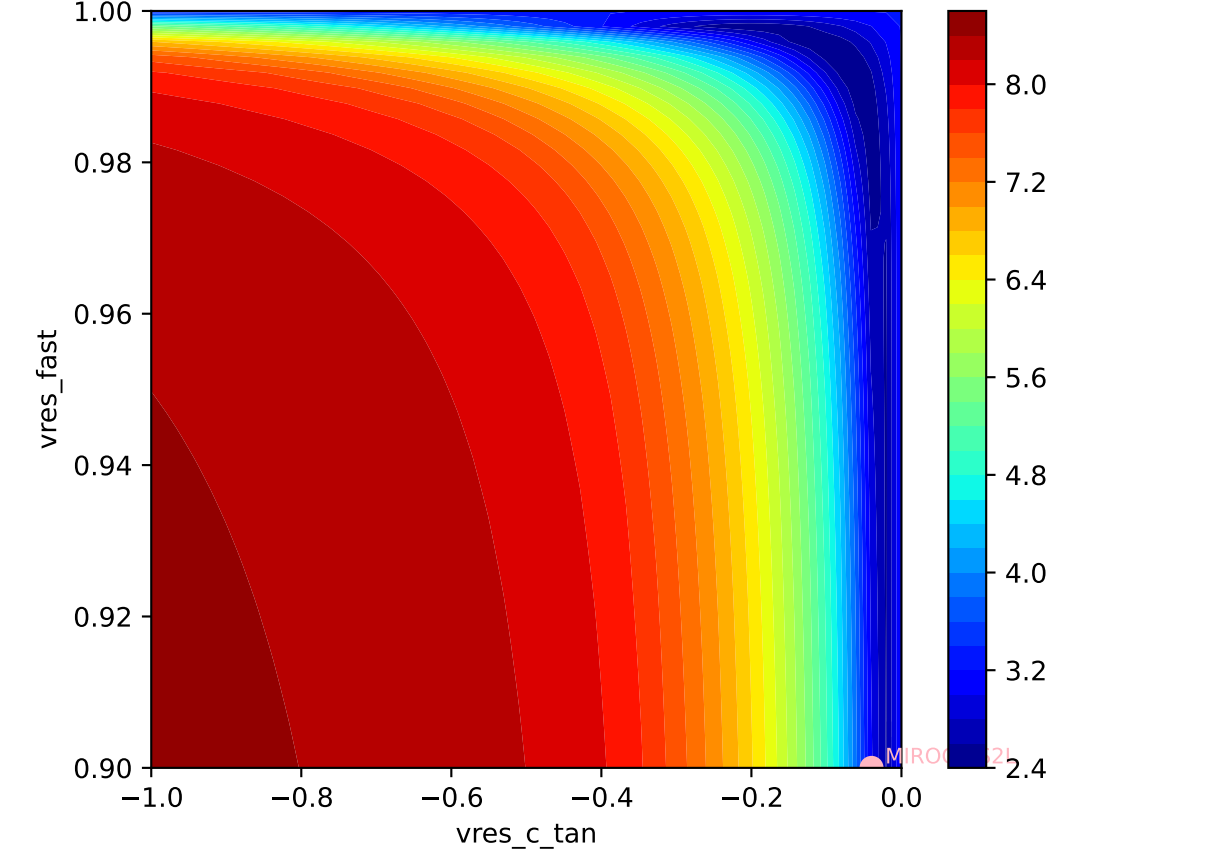
MIROC-ES2L, ssp245, vres, ln(MSE/SIGMA)



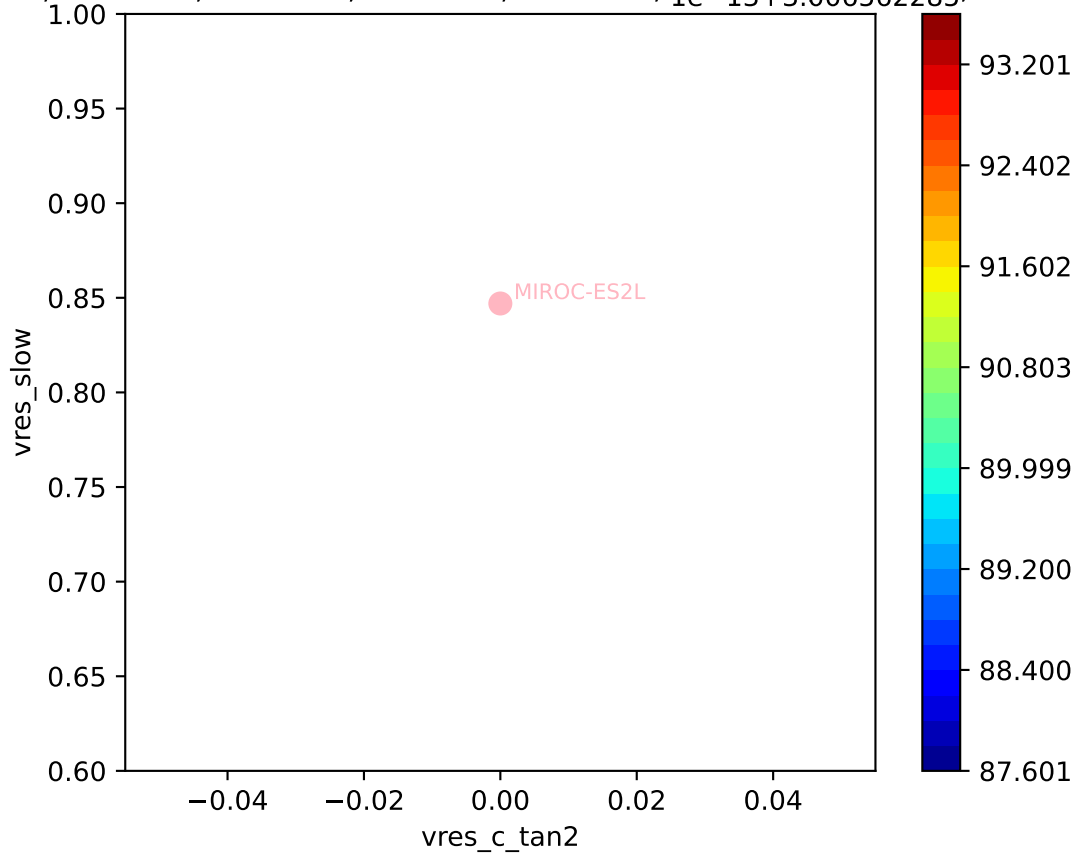




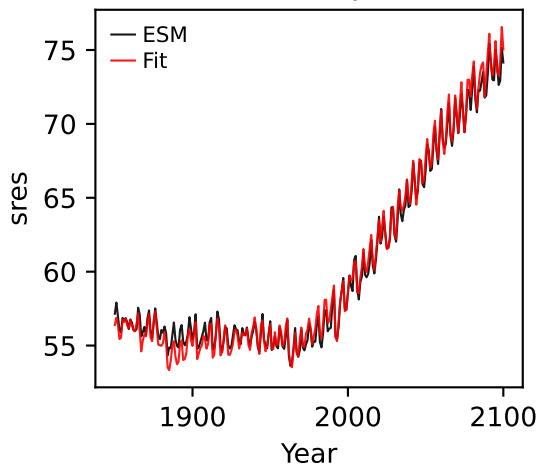
MIROC-ES2L, ssp245, vres, ln(MSE/SIGMA)



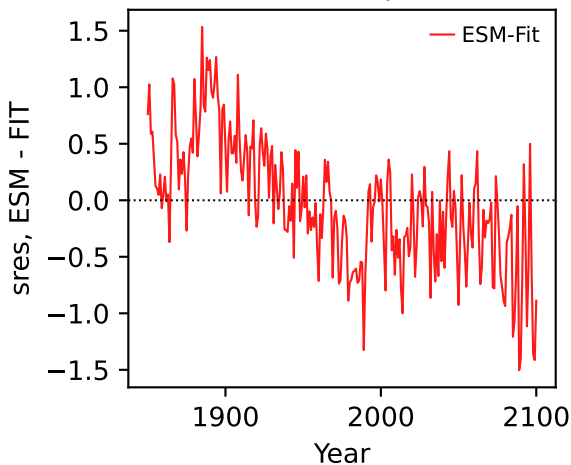
0031, 0.0000, 0.0000, 0.0000, 0.0929, 1e-13, 0.0398, 0.9000, 0.8470, 0.



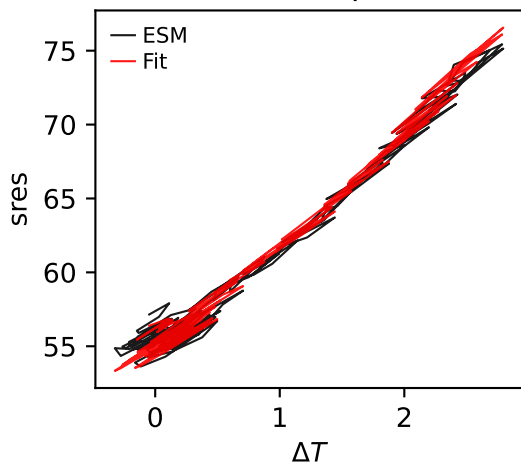
MIROC-ES2L, ssp245, sres



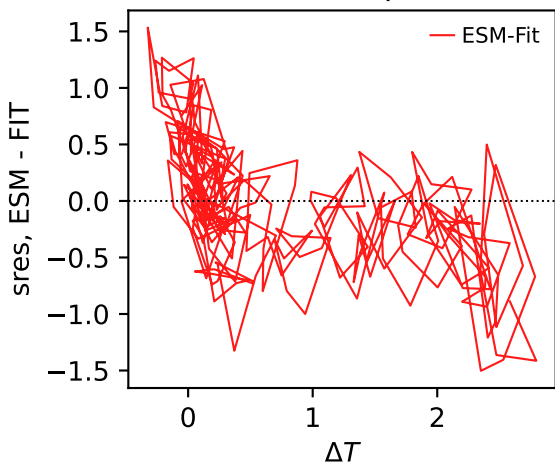
MIROC-ES2L, ssp245, sres



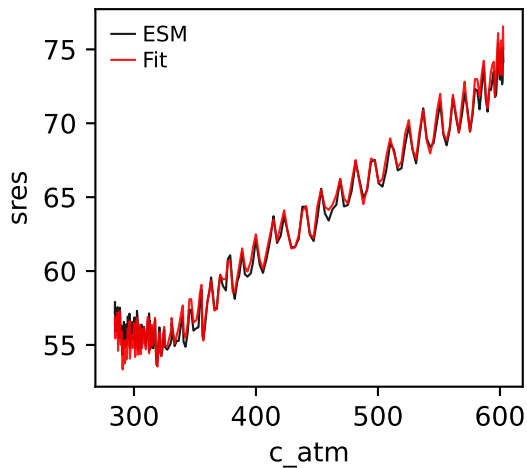
MIROC-ES2L, ssp245, sres



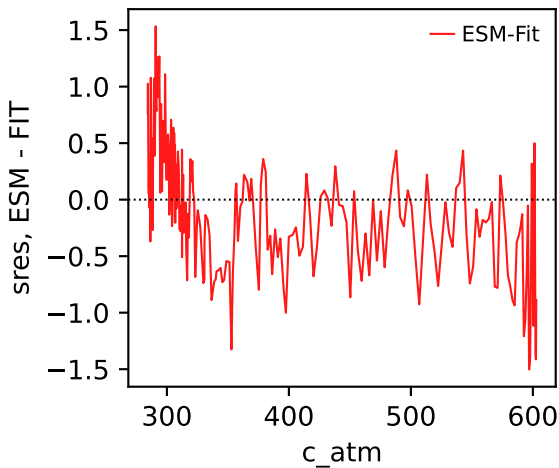
MIROC-ES2L, ssp245, sres



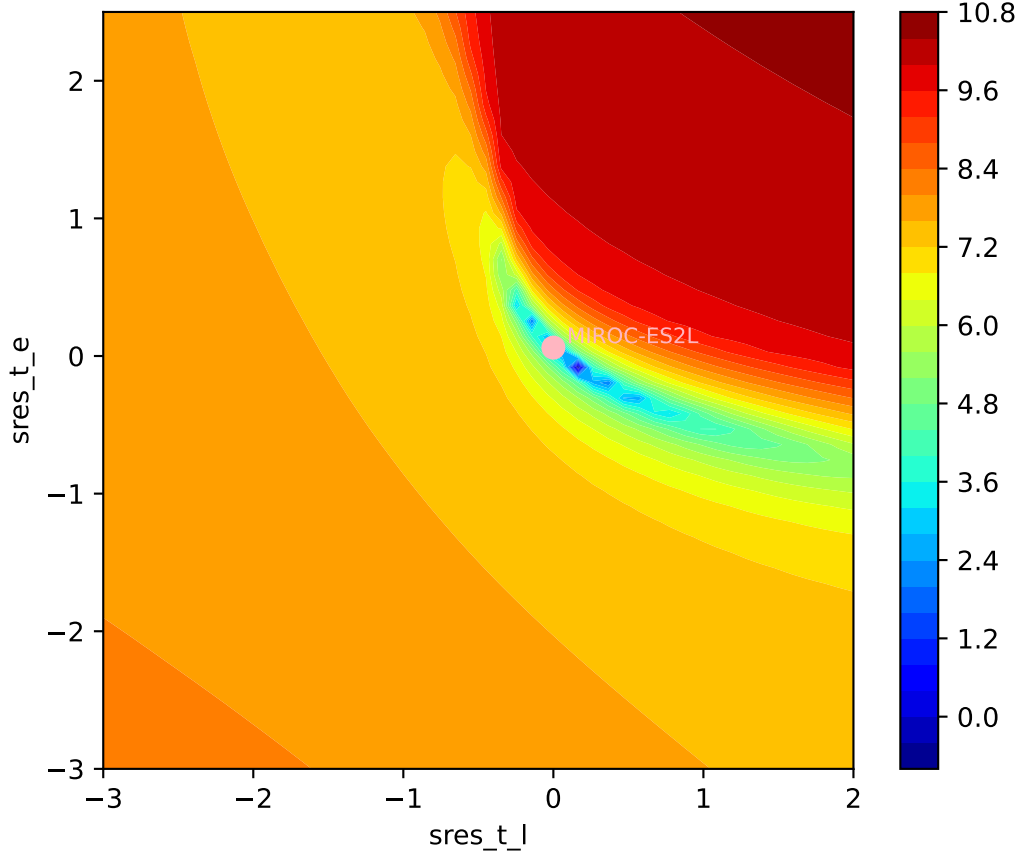
MIROC-ES2L, ssp245, sres



MIROC-ES2L, ssp245, sres

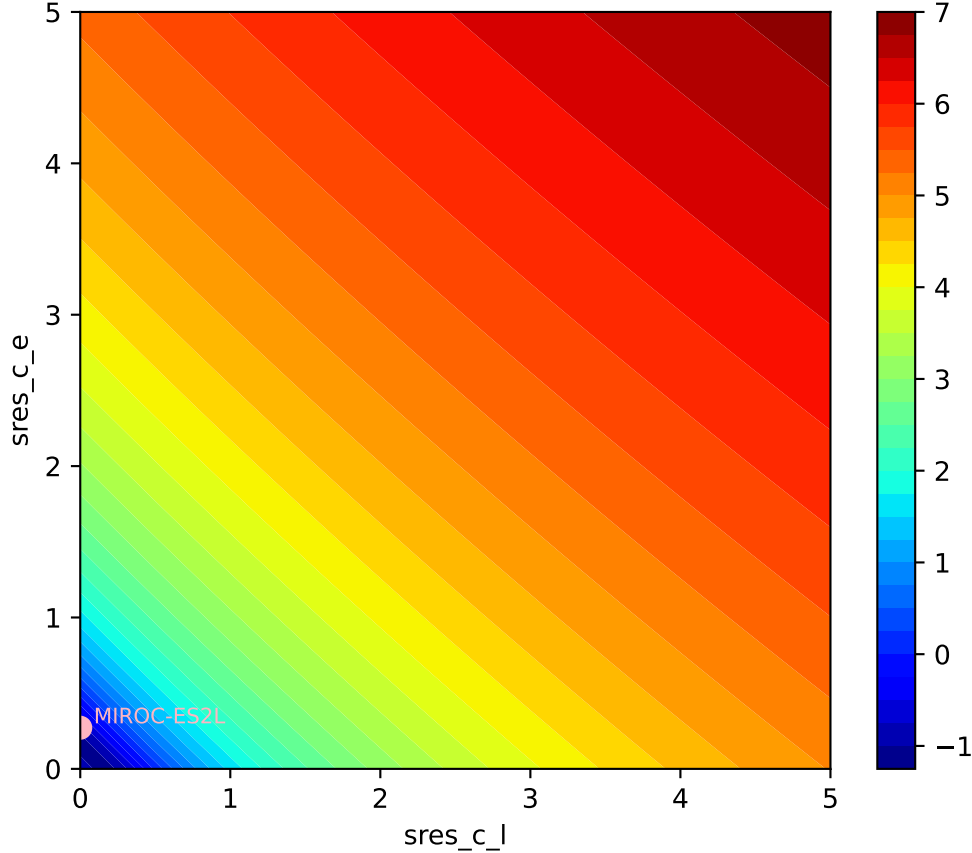


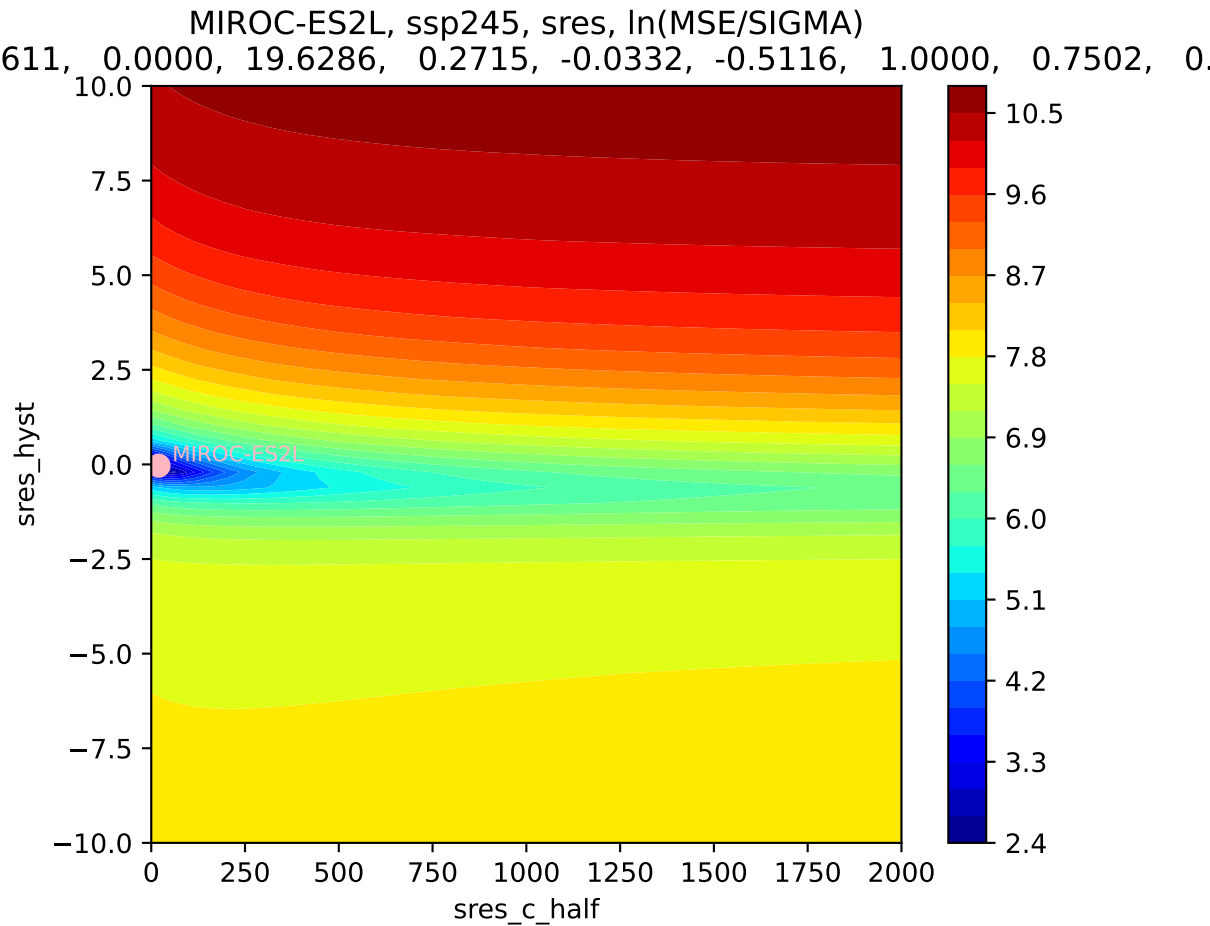
MIROC-ES2L, ssp245, sres, ln(MSE/SIGMA)  
611, 0.0000, 19.6286, 0.2715, -0.0332, -0.5116, 1.0000, 0.7502, 0.



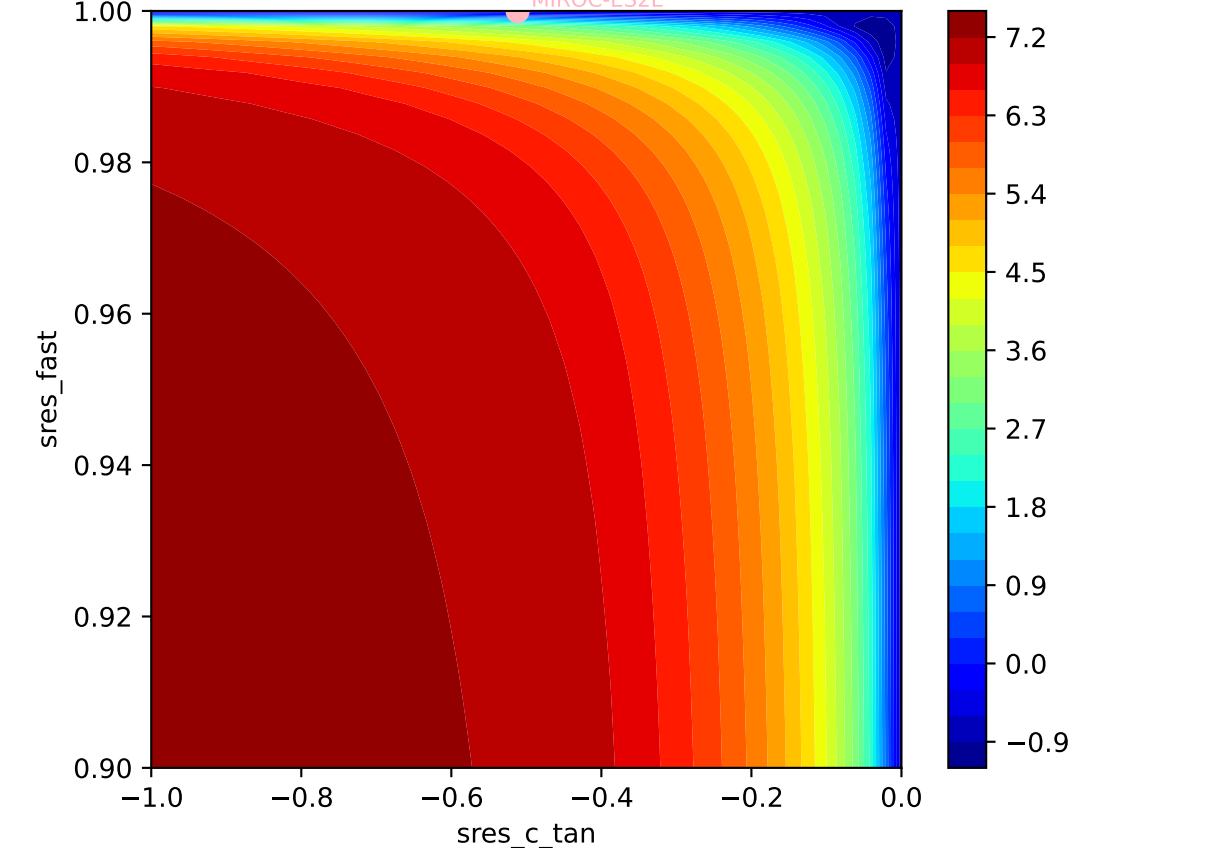
MIROC-ES2L, ssp245, sres, ln(MSE/SIGMA)

611, 0.0000, 19.6286, 0.2715, -0.0332, -0.5116, 1.0000, 0.7502, 0.0000

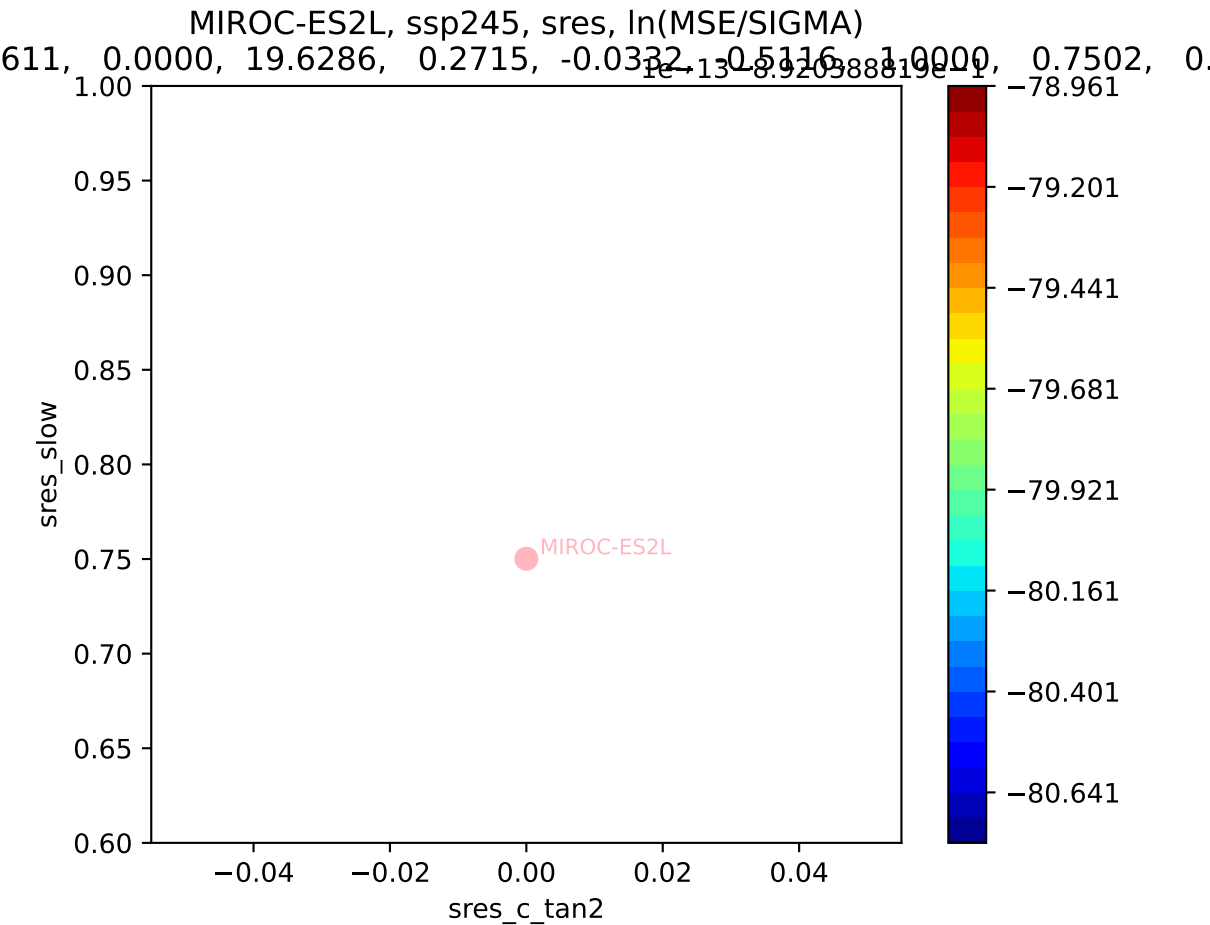




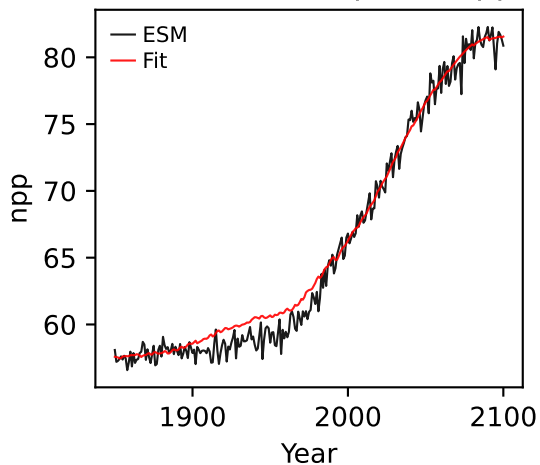
MIROC-ES2L, ssp245, sres, ln(MSE/SIGMA)



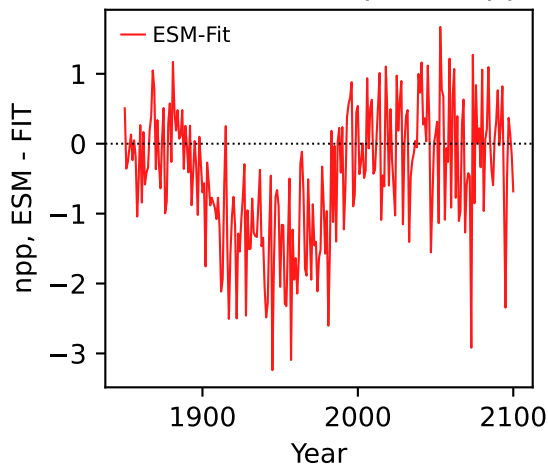




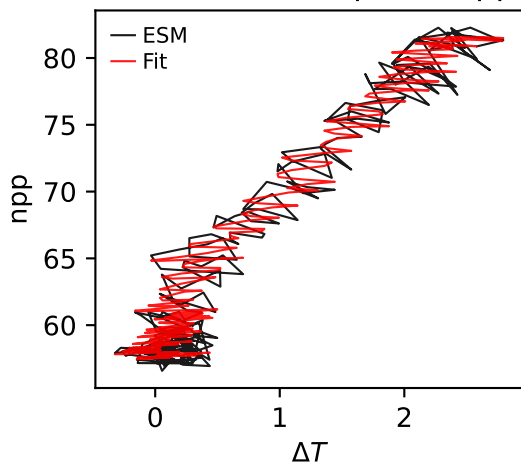
MIROC-ES2L, ssp245, npp



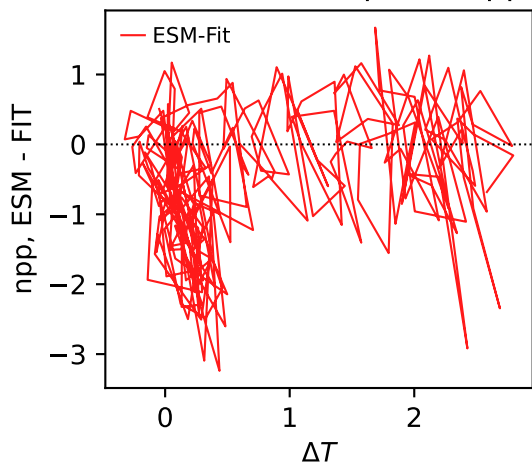
MIROC-ES2L, ssp245, npp



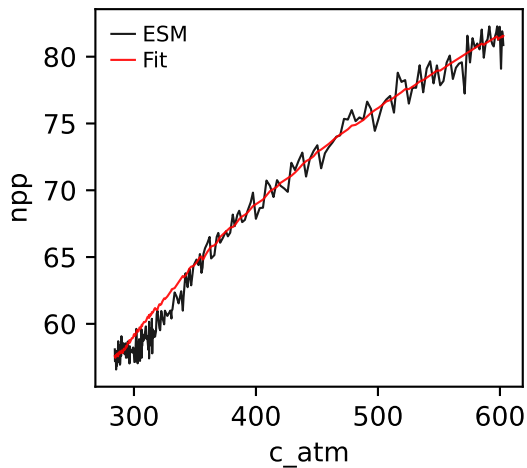
MIROC-ES2L, ssp245, npp



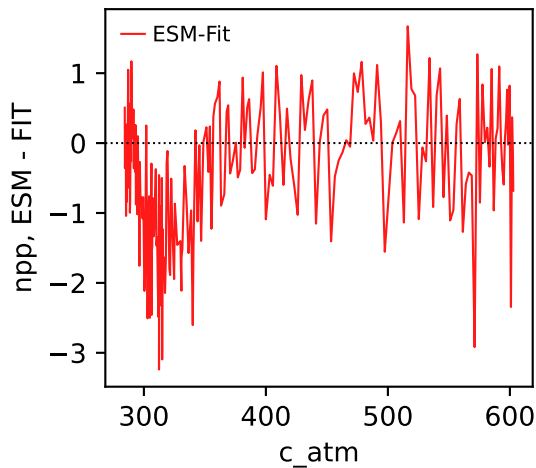
MIROC-ES2L, ssp245, npp



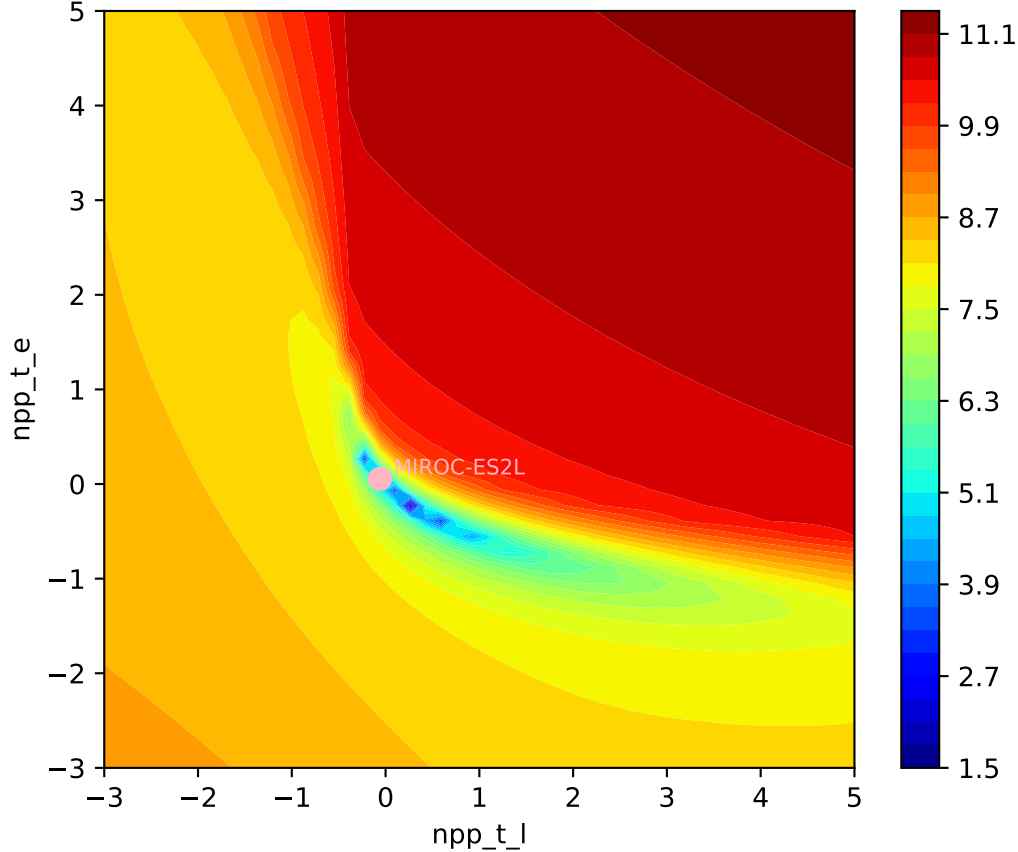
MIROC-ES2L, ssp245, npp



MIROC-ES2L, ssp245, npp

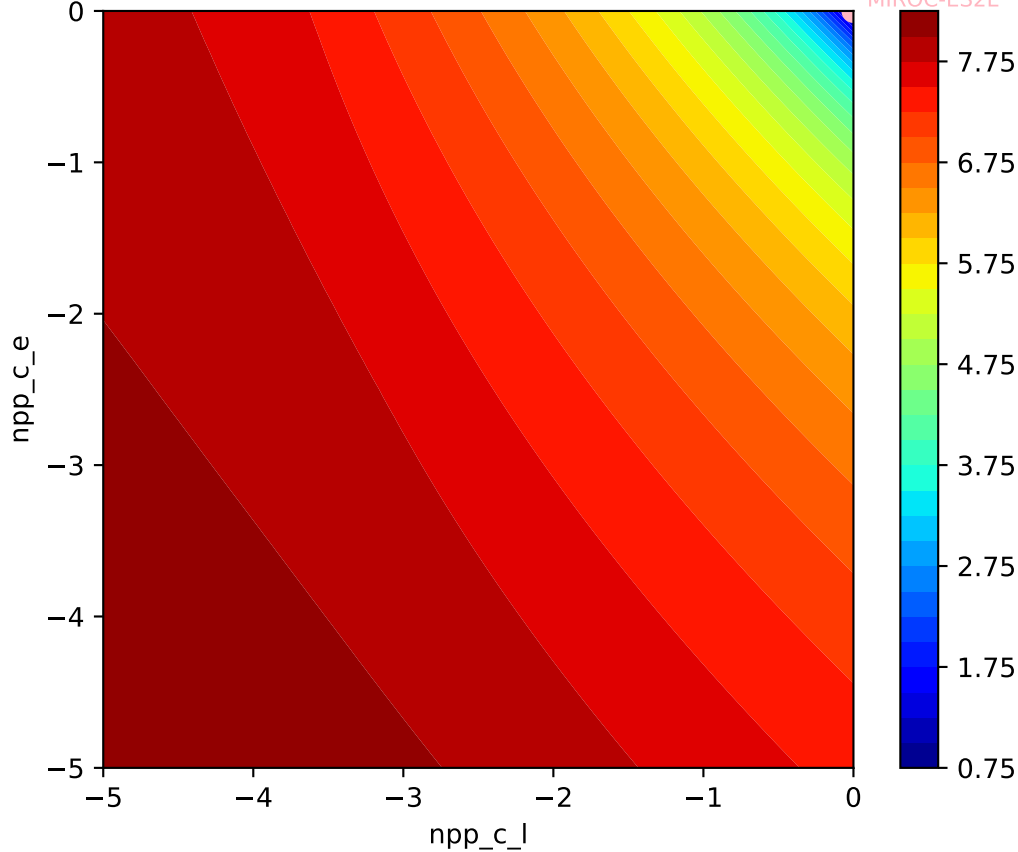


MIROC-ES2L, ssp245, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
544, 0.0000, 414.4231, 0.0000, -0.0132, 0.0000, 0.9214, 0.6894, 0

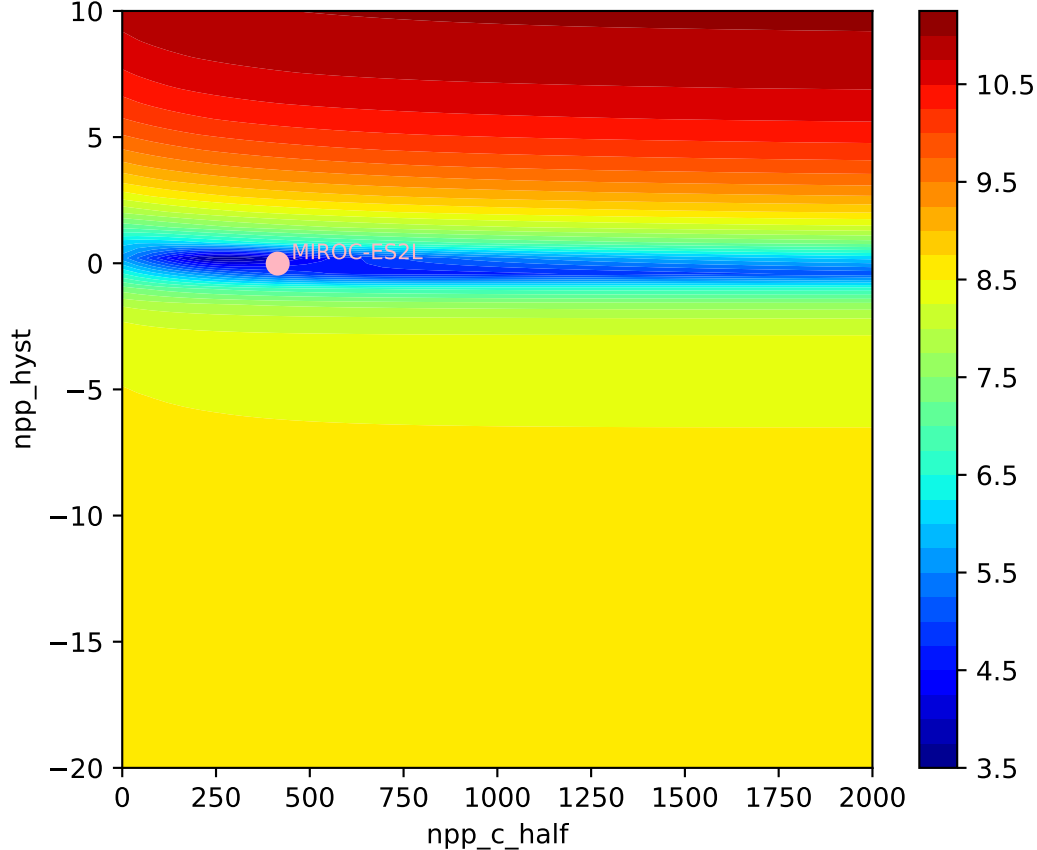


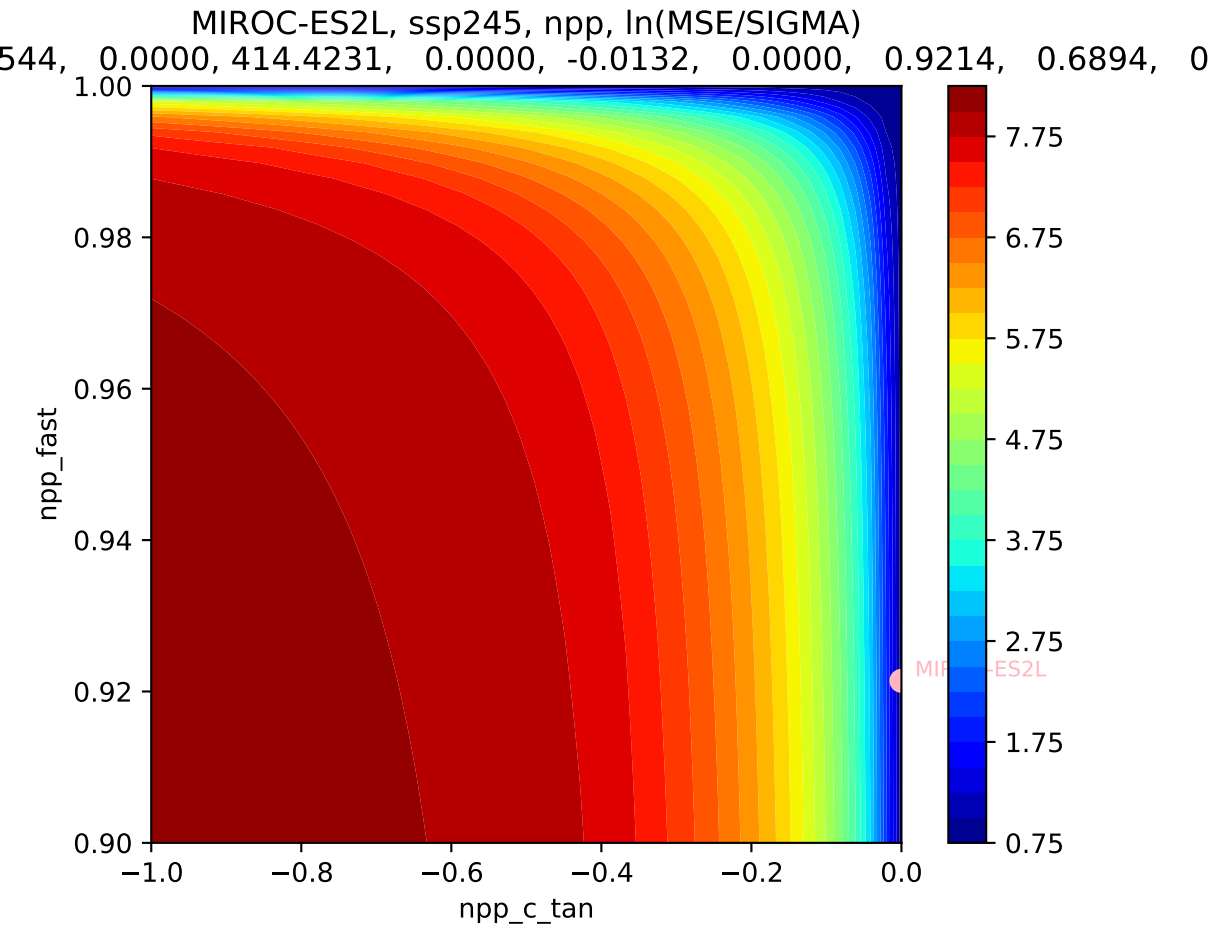
MIROC-ES2L, ssp245, npp, ln(MSE/SIGMA)

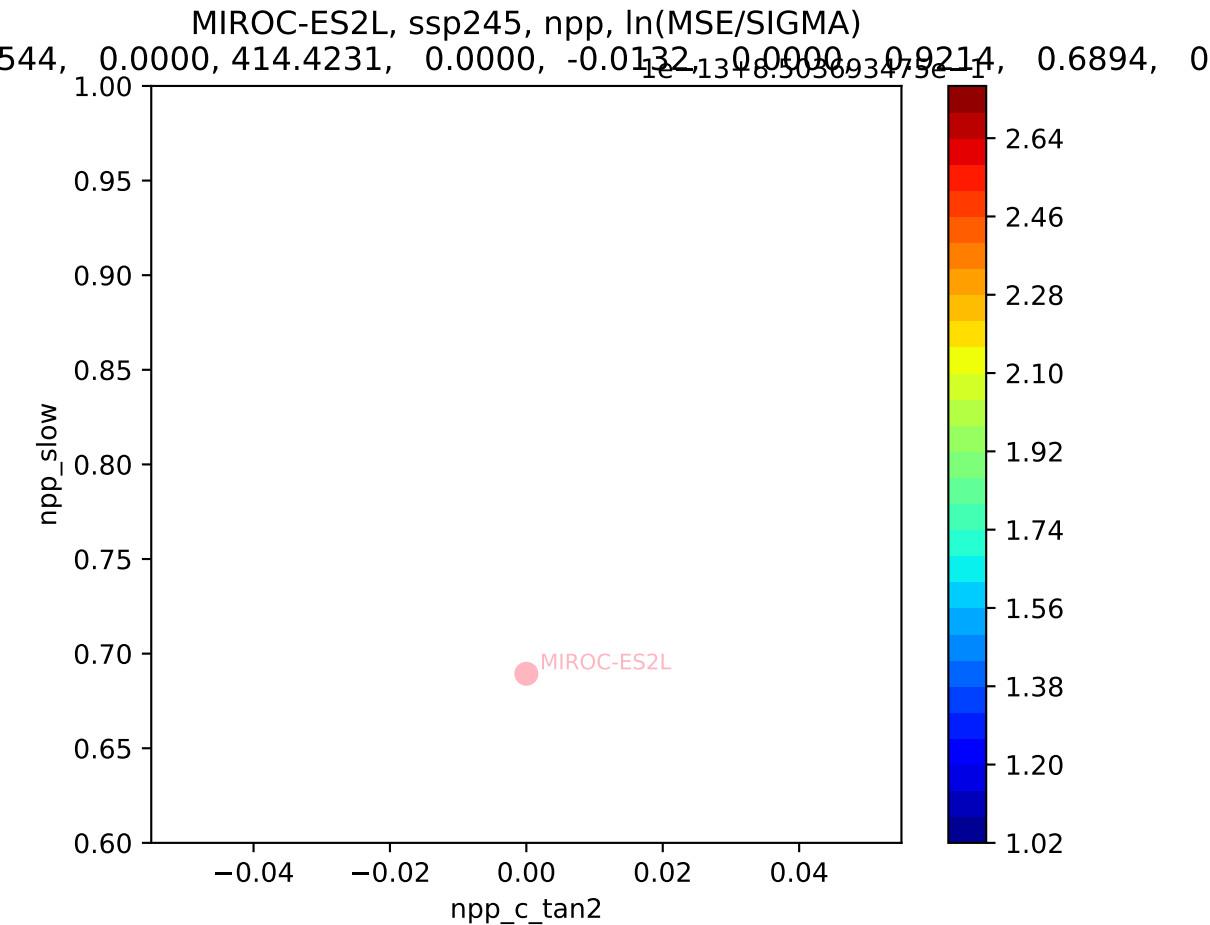
544, 0.0000, 414.4231, 0.0000, -0.0132, 0.0000, 0.9214, 0.6894, 0



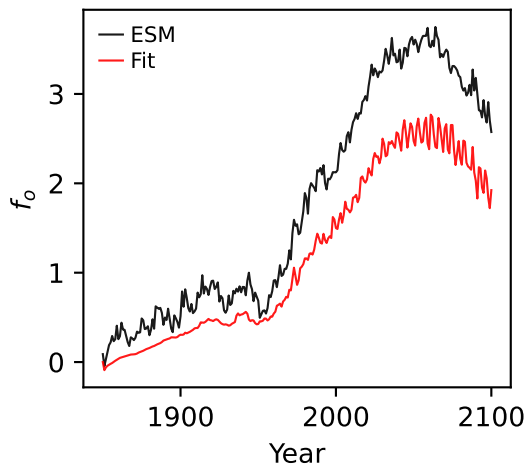
MIROC-ES2L, ssp245, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
544, 0.0000, 414.4231, 0.0000, -0.0132, 0.0000, 0.9214, 0.6894, 0



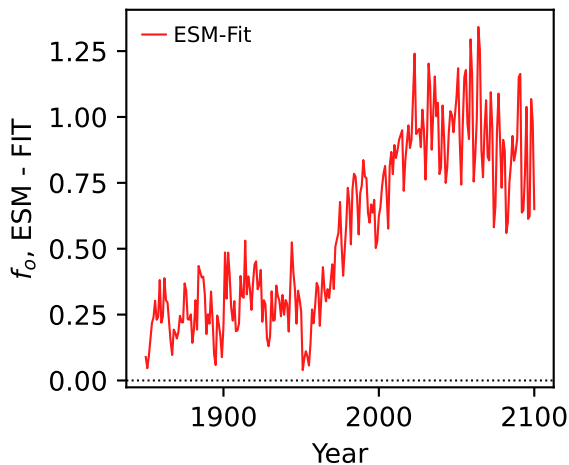




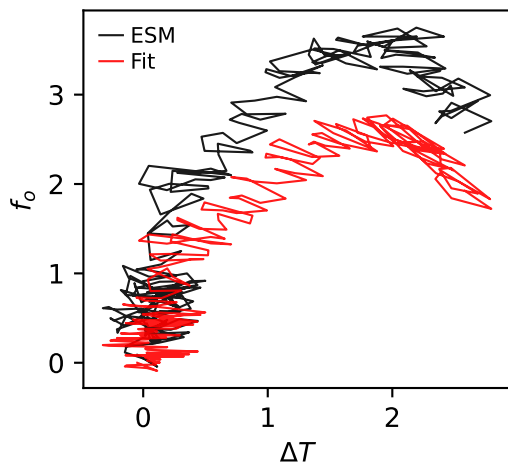
MIROC-ES2L, ssp245,  $f_o$



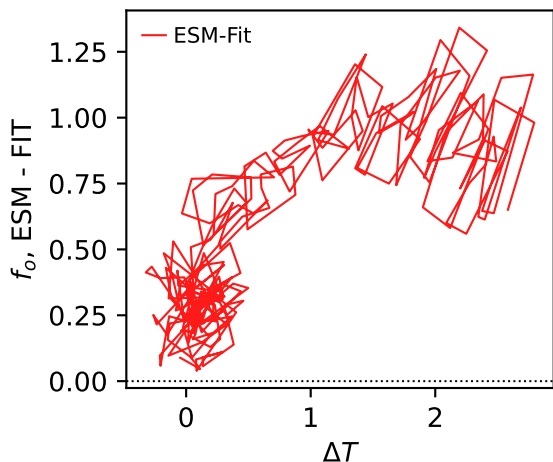
MIROC-ES2L, ssp245,  $f_o$



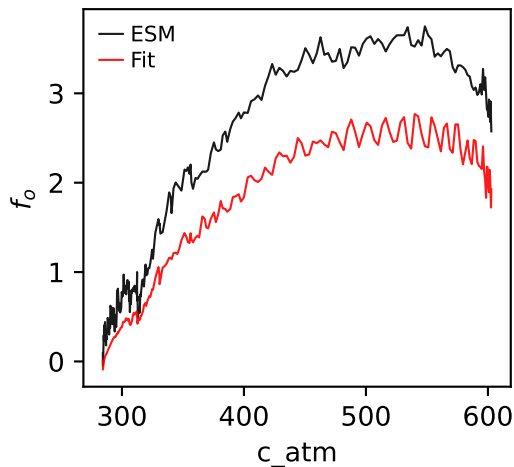
MIROC-ES2L, ssp245,  $f_o$



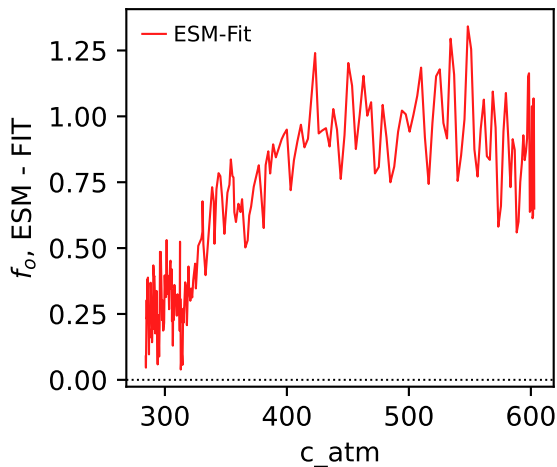
MIROC-ES2L, ssp245,  $f_o$



MIROC-ES2L, ssp245,  $f_o$

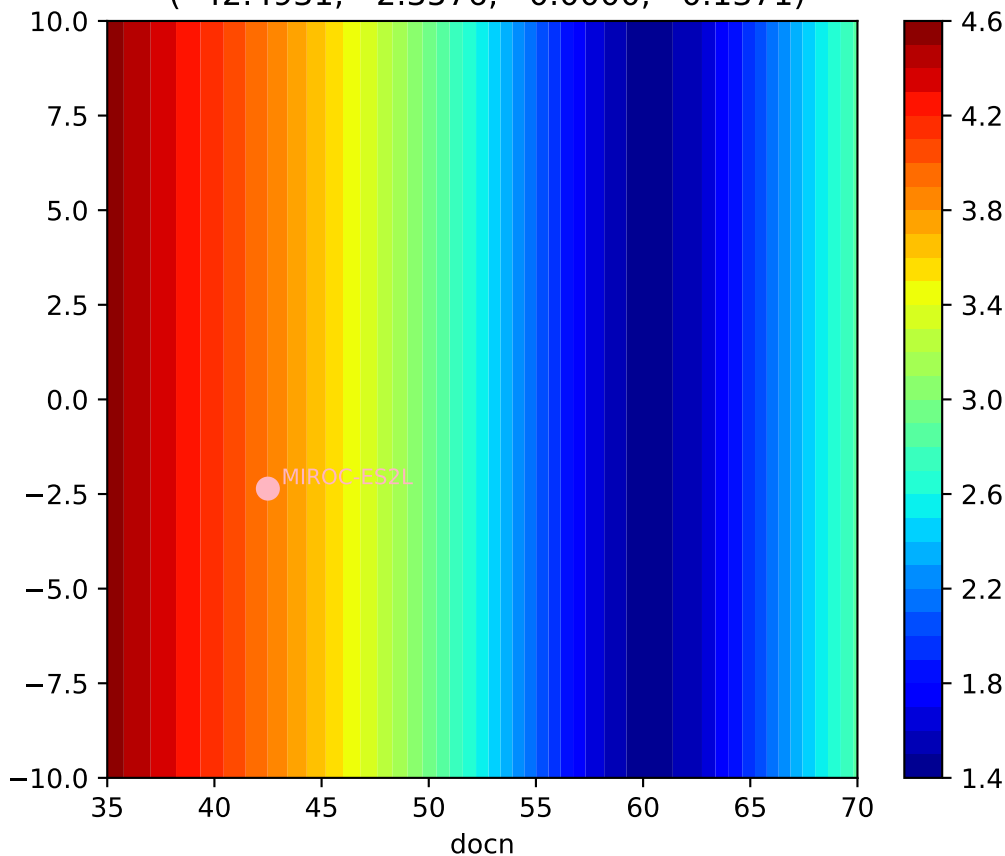


MIROC-ES2L, ssp245,  $f_o$





MIROC-ES2L, ssp245,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.4931, -2.3576, 0.0000, 0.1371)



MIROC-ES2L, ssp245,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.4931, -2.3576, 0.0000, 0.1371)

