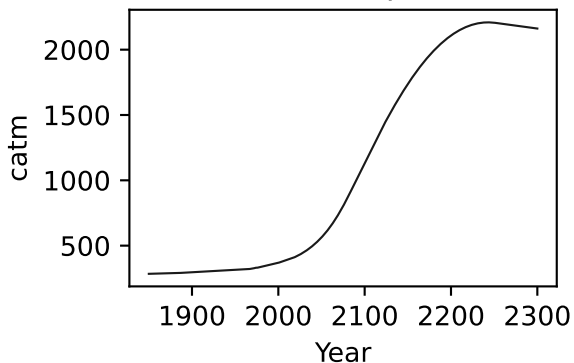
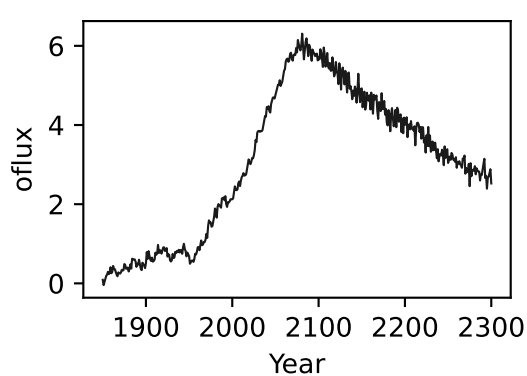
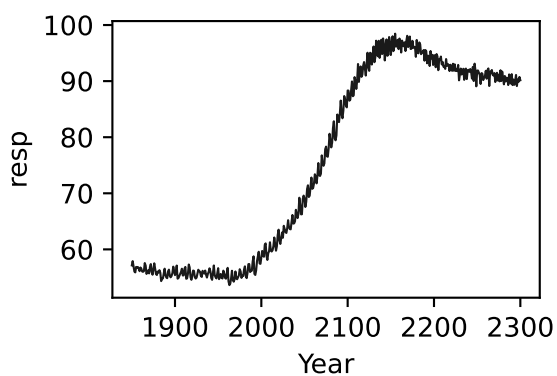
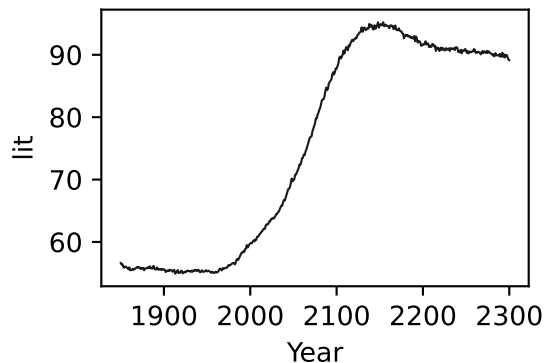
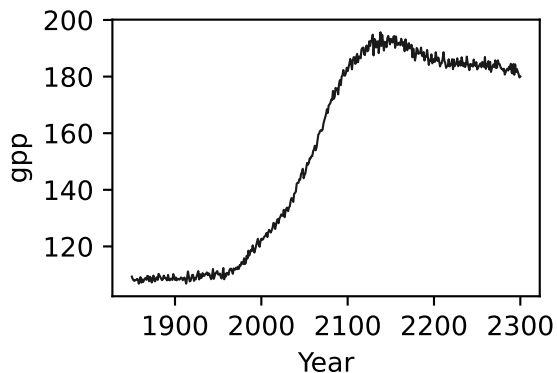
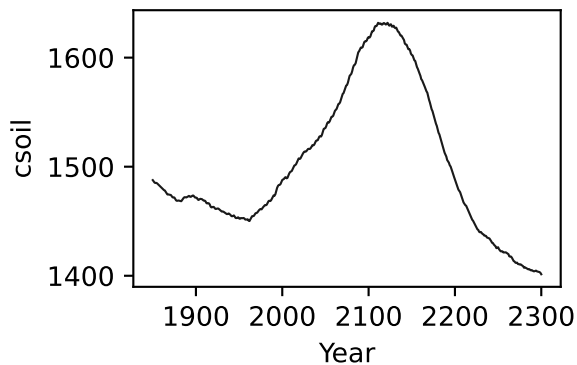
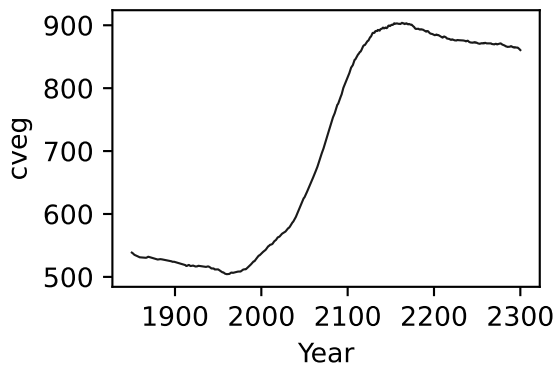
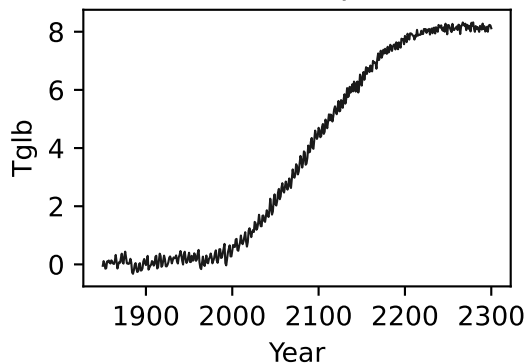


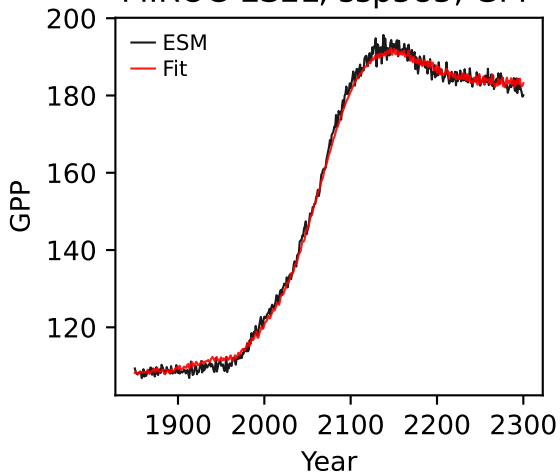
MIROC-ES2L, ssp585, GPP



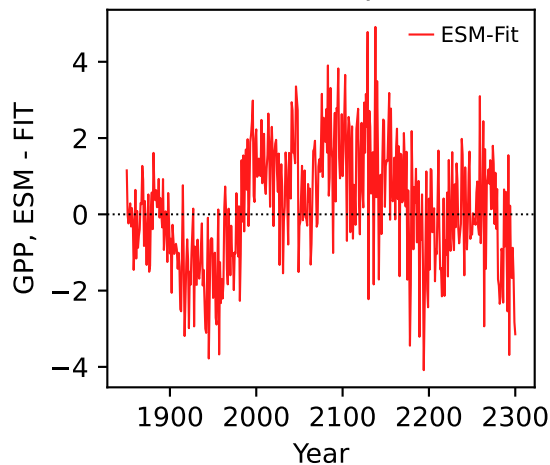
MIROC-ES2L, ssp585, GPP



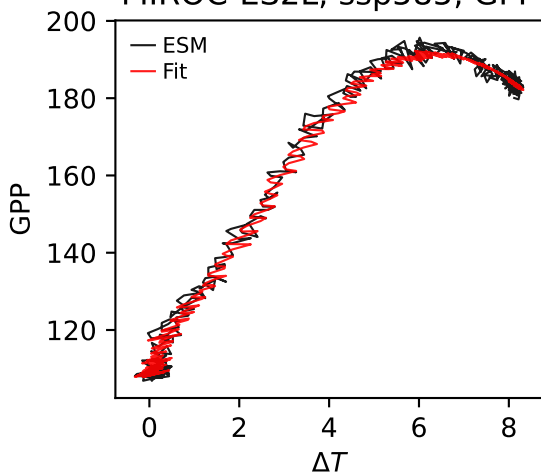
MIROC-ES2L, ssp585, GPP



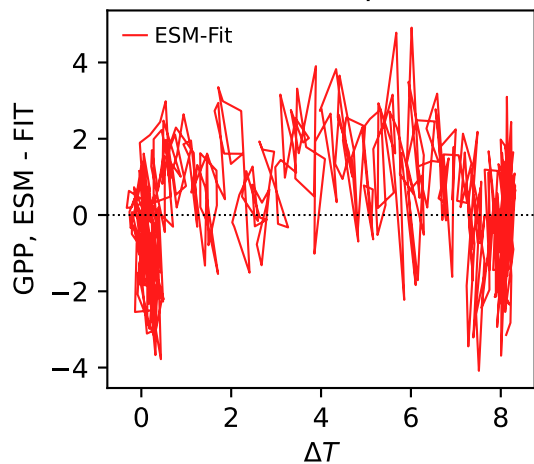
MIROC-ES2L, ssp585, GPP



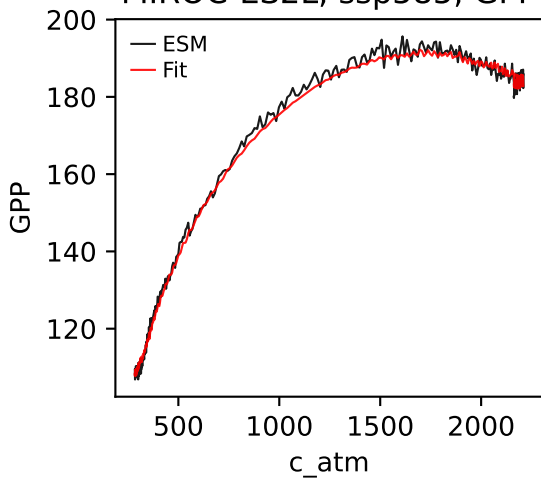
MIROC-ES2L, ssp585, GPP



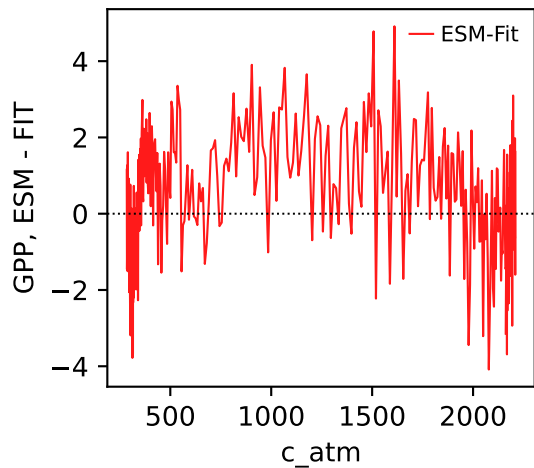
MIROC-ES2L, ssp585, GPP



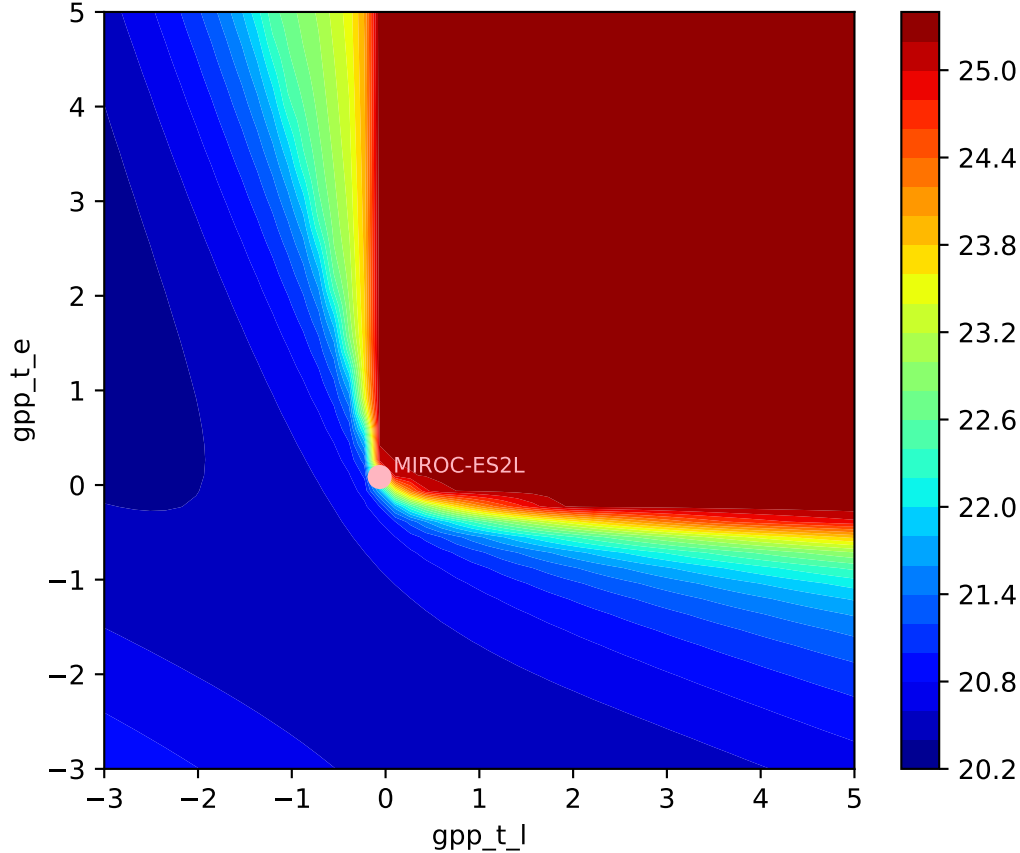
MIROC-ES2L, ssp585, GPP



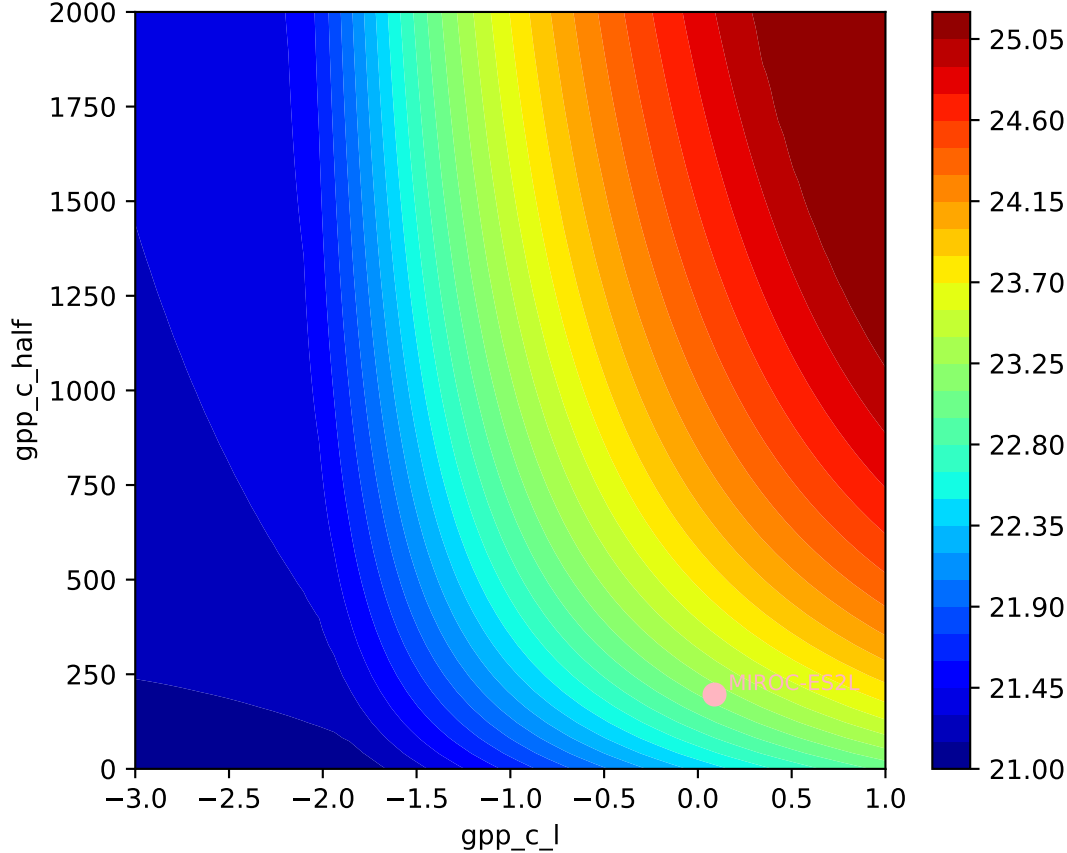
MIROC-ES2L, ssp585, GPP

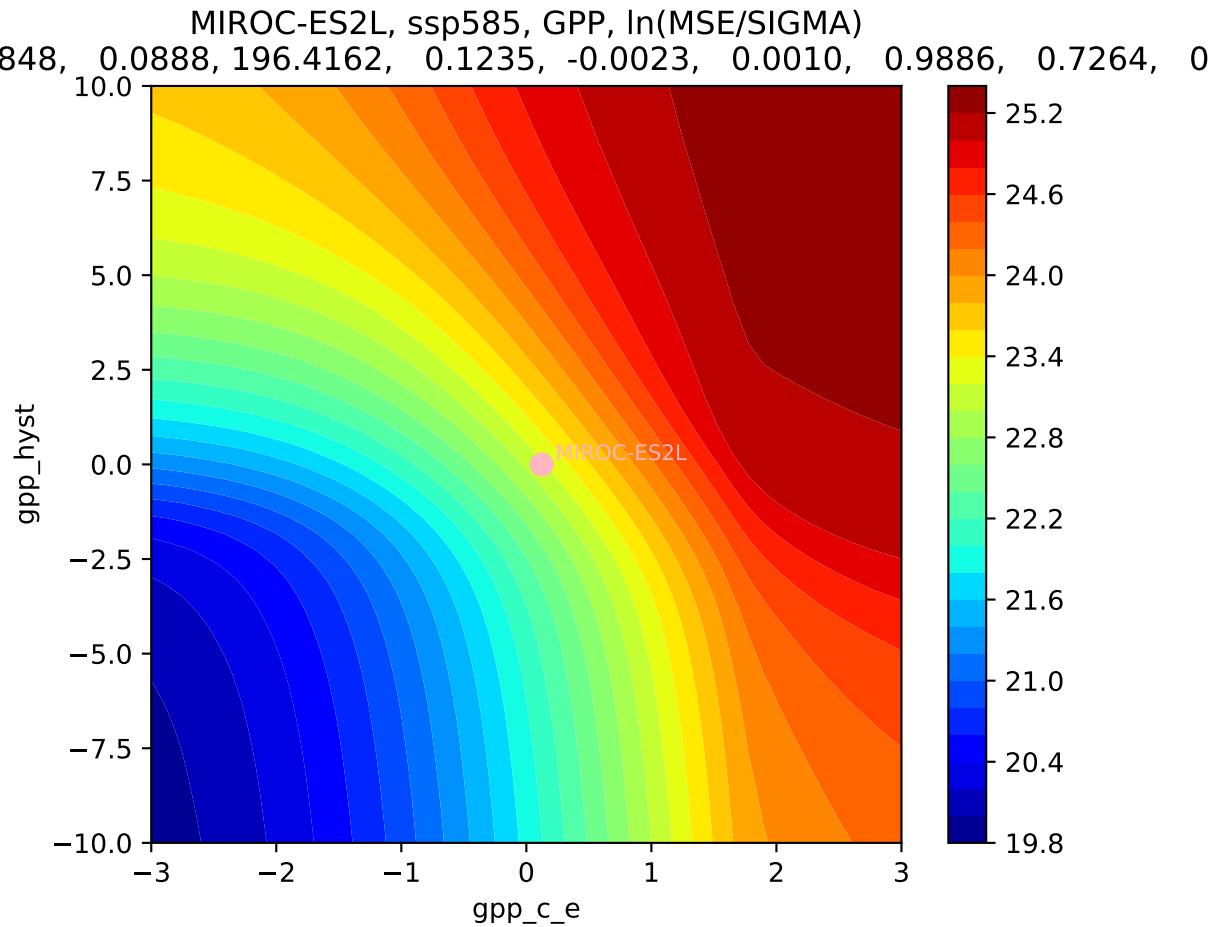


MIROC-ES2L, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
848, 0.0888, 196.4162, 0.1235, -0.0023, 0.0010, 0.9886, 0.7264, 0

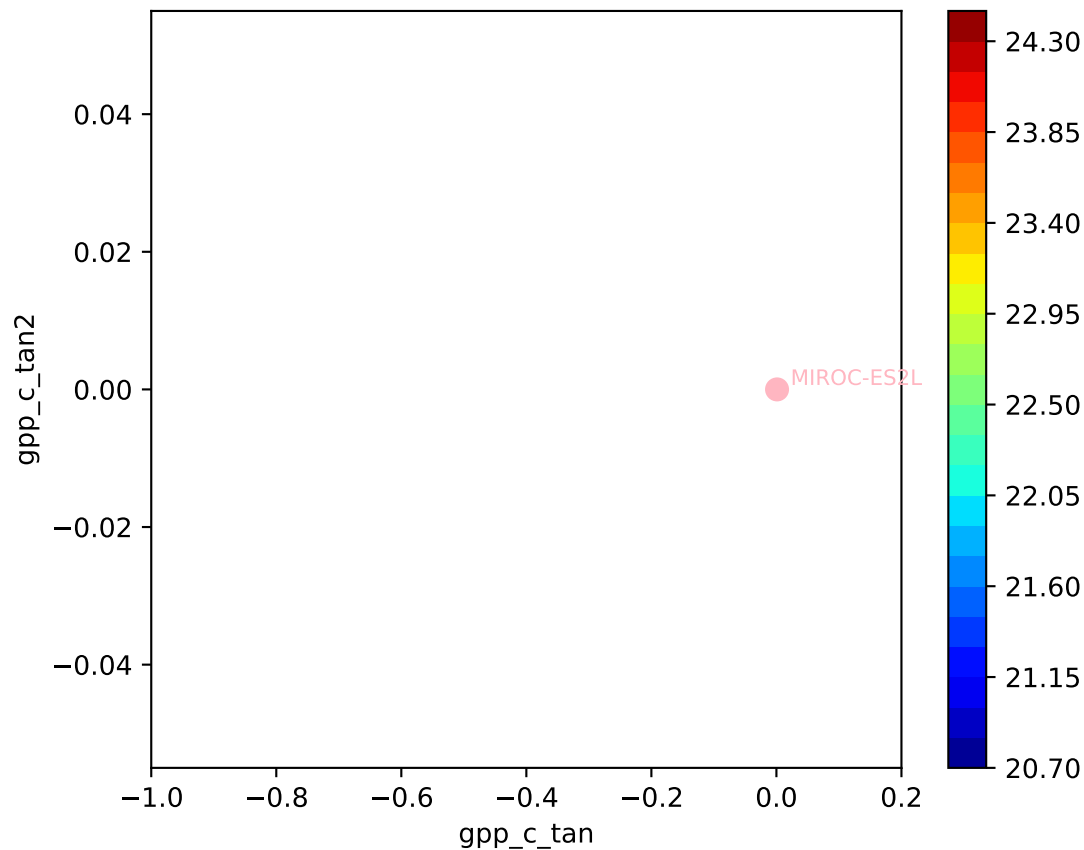


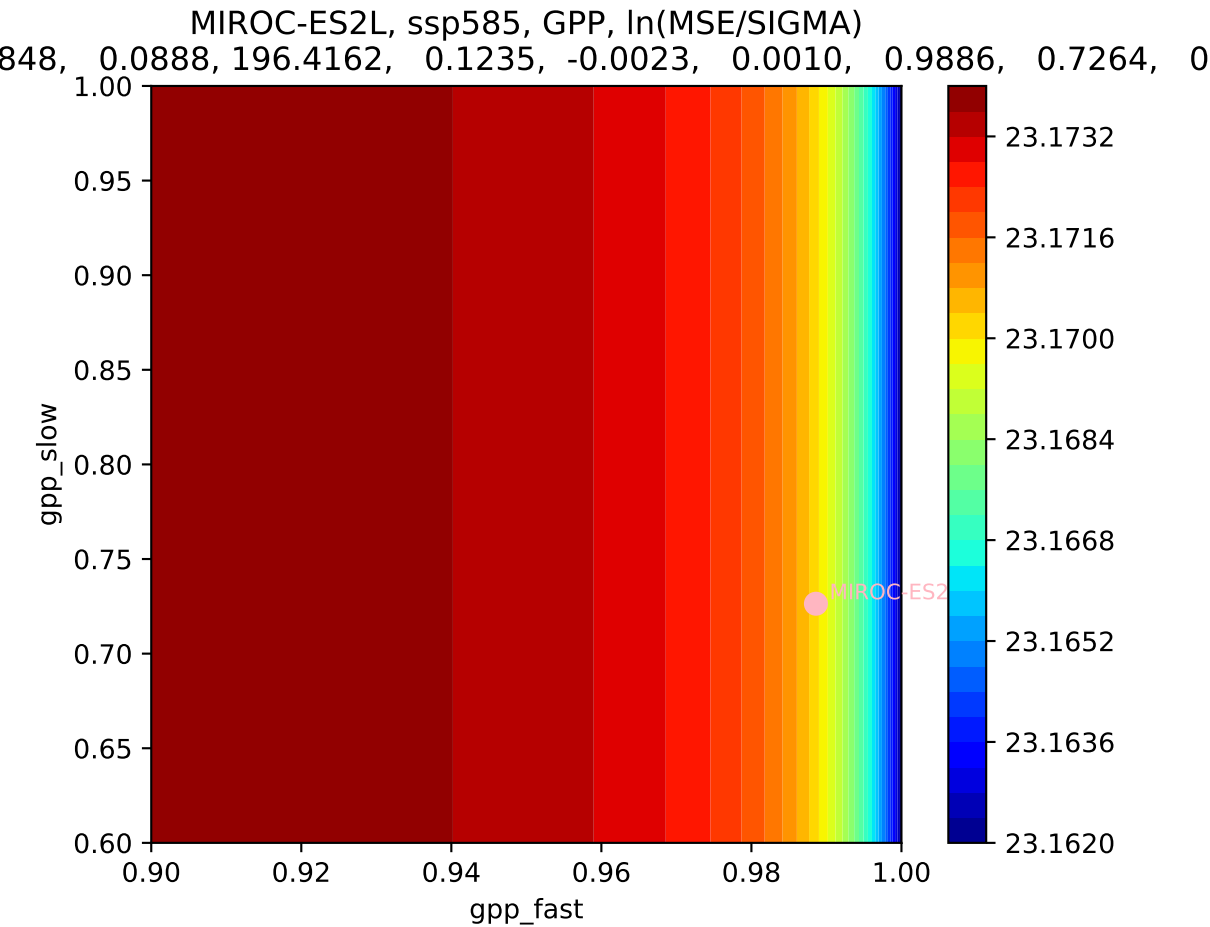
MIROC-ES2L, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
848, 0.0888, 196.4162, 0.1235, -0.0023, 0.0010, 0.9886, 0.7264, 0



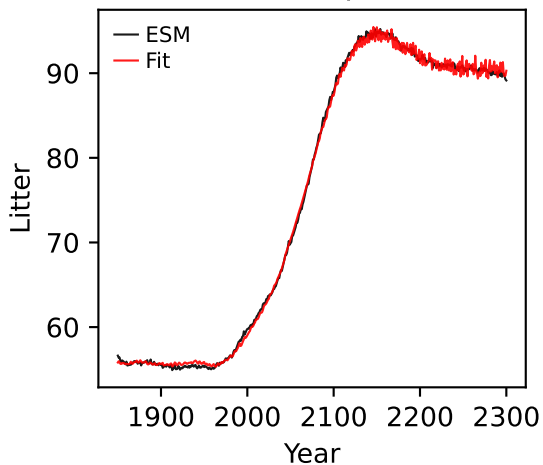


MIROC-ES2L, ssp585, GPP, ln(MSE/SIGMA)
848, 0.0888, 196.4162, 0.1235, -0.0023, 0.0010, 0.9886, 0.7264, 0

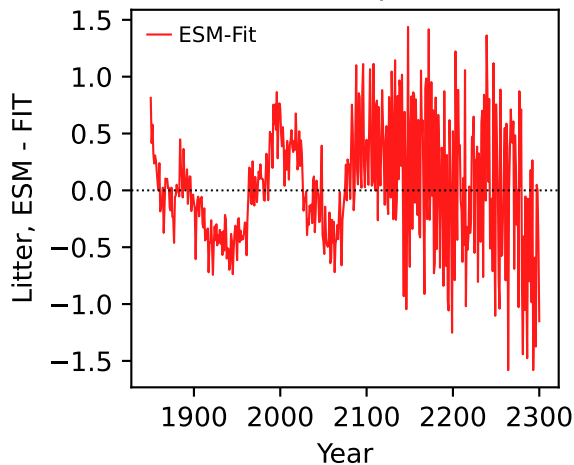




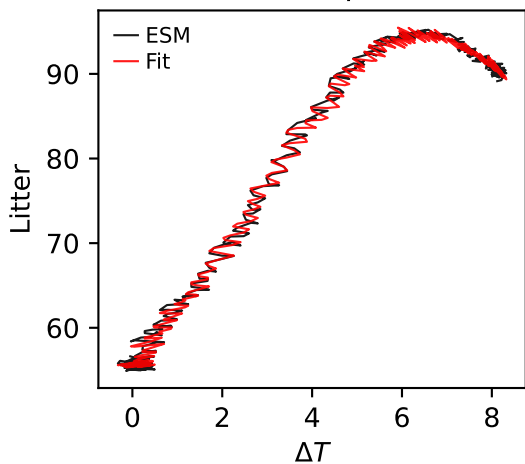
MIROC-ES2L, ssp585, Litter



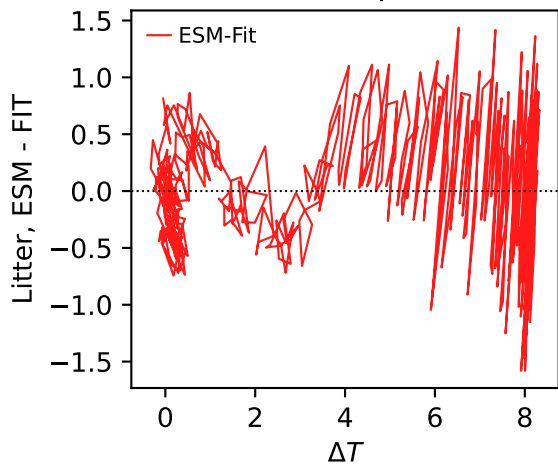
MIROC-ES2L, ssp585, Litter



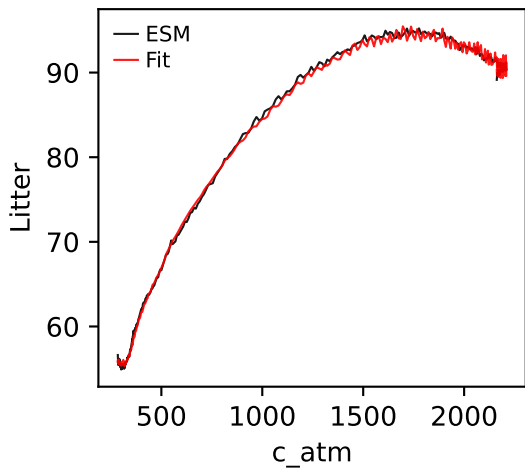
MIROC-ES2L, ssp585, Litter



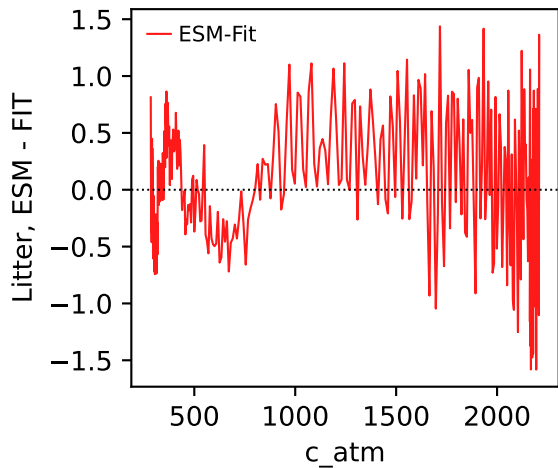
MIROC-ES2L, ssp585, Litter



MIROC-ES2L, ssp585, Litter

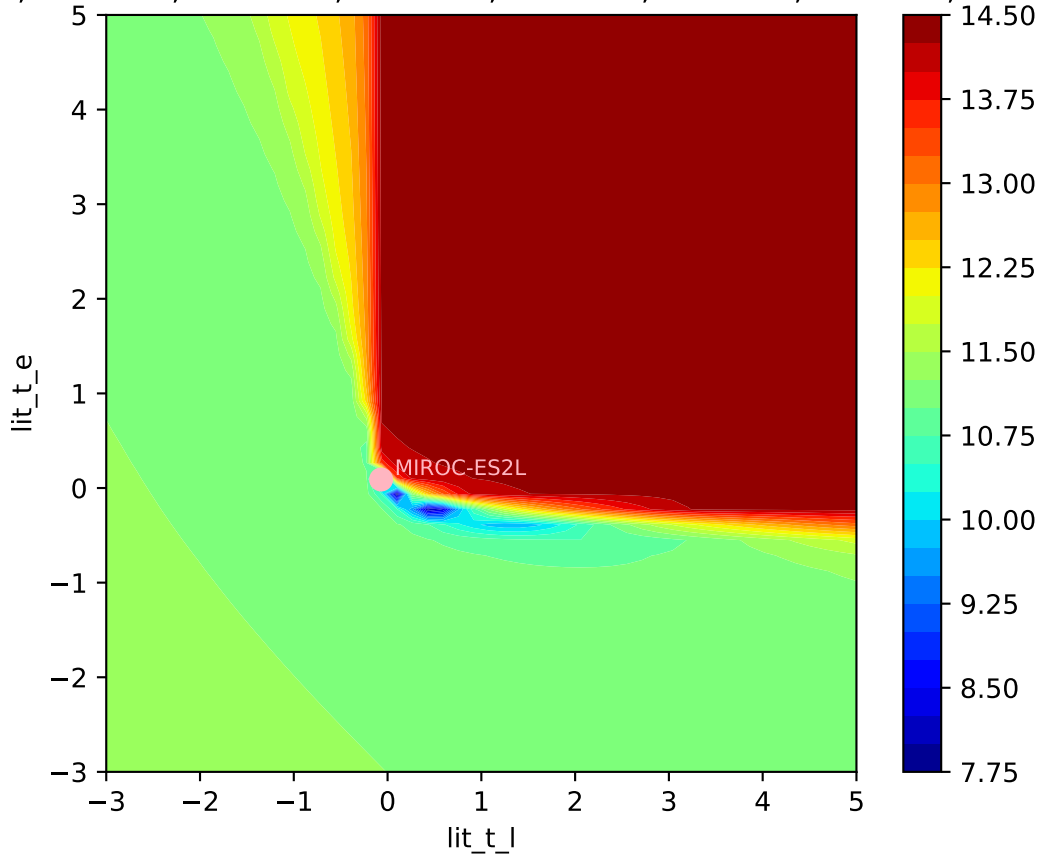


MIROC-ES2L, ssp585, Litter

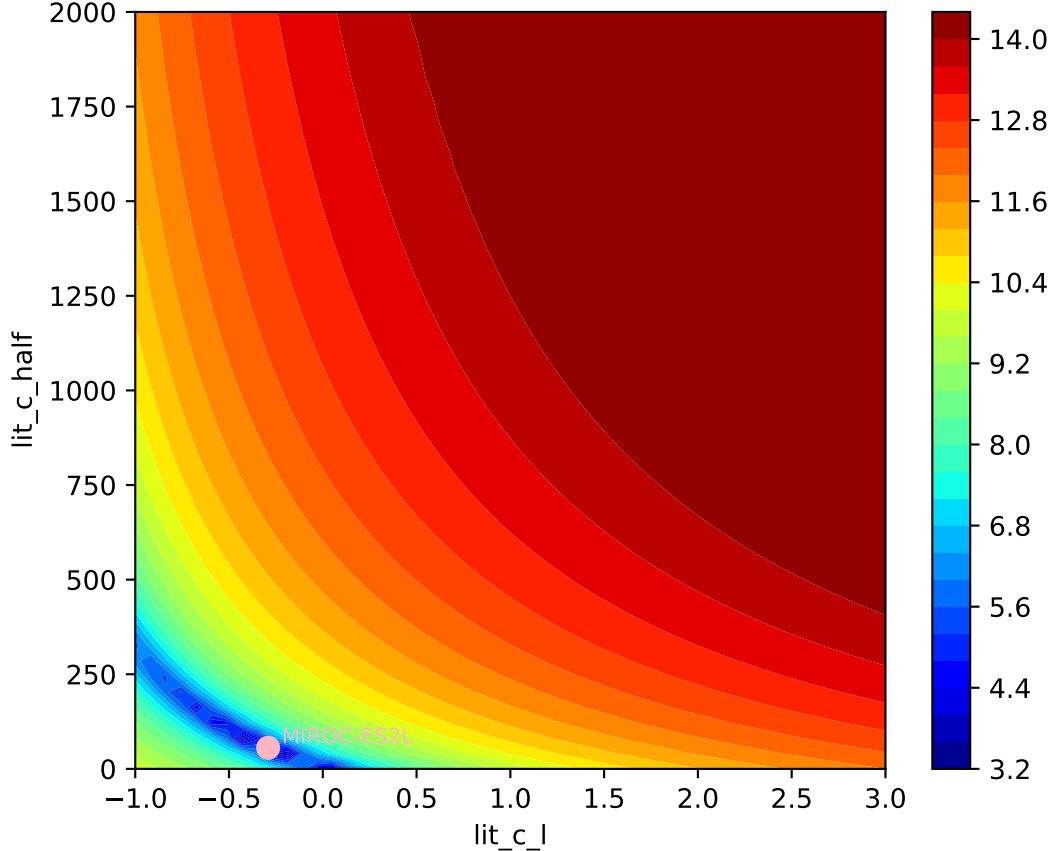


MIROC-ES2L, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

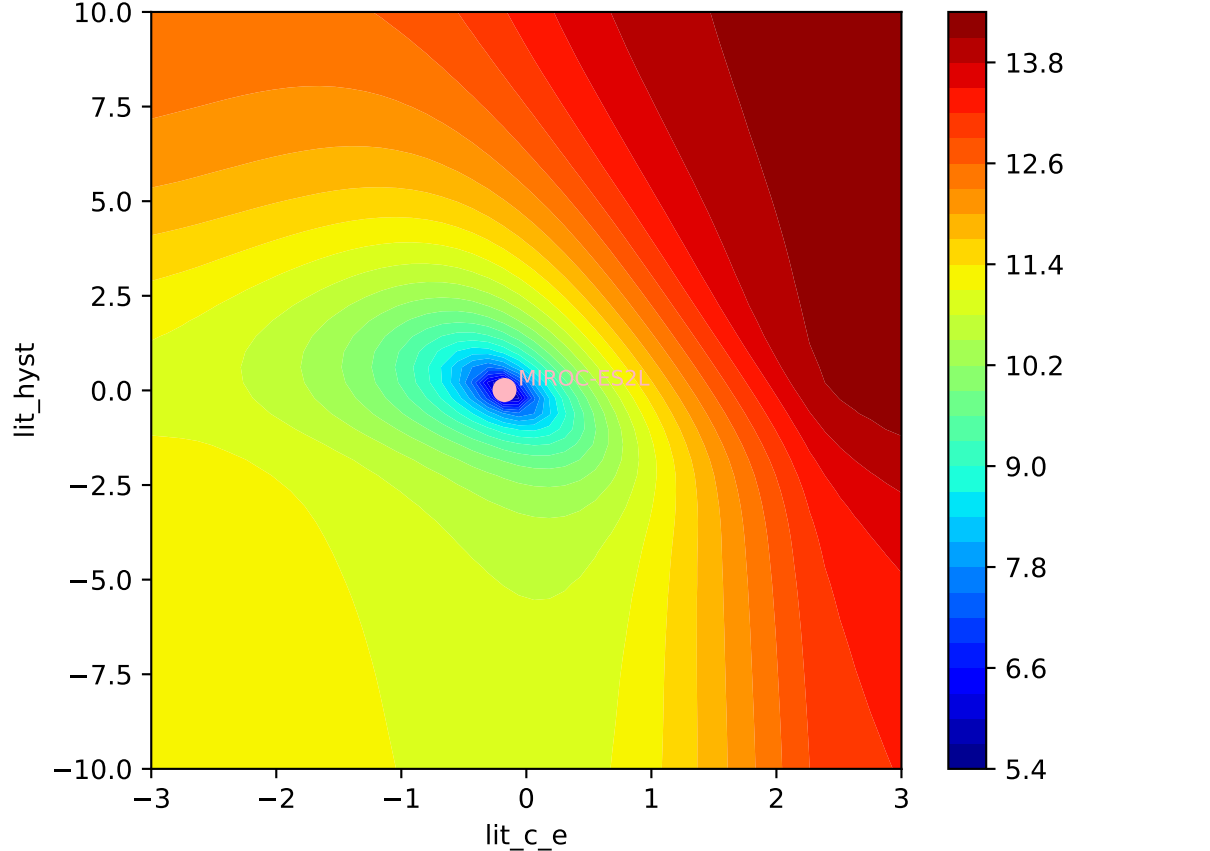
904, -0.2915, 55.5991, -0.1746, 0.0106, 0.0241, 0.9564, 0.9059, 0.



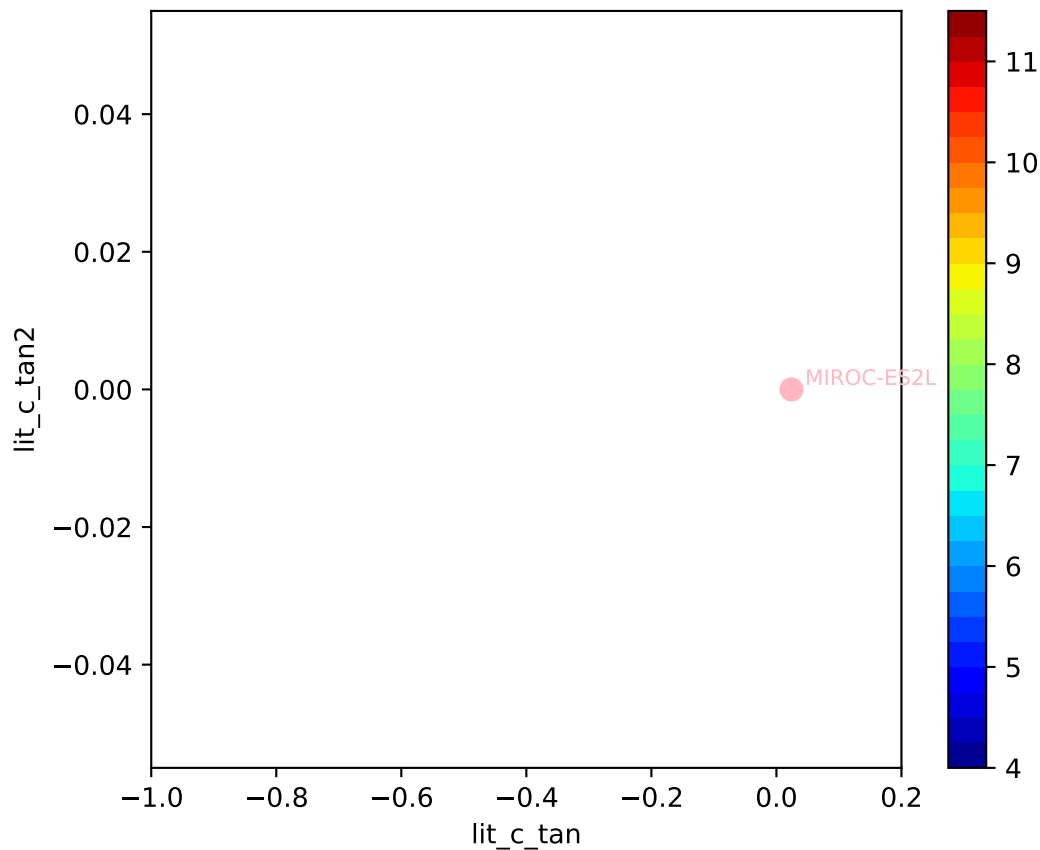
MIROC-ES2L, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

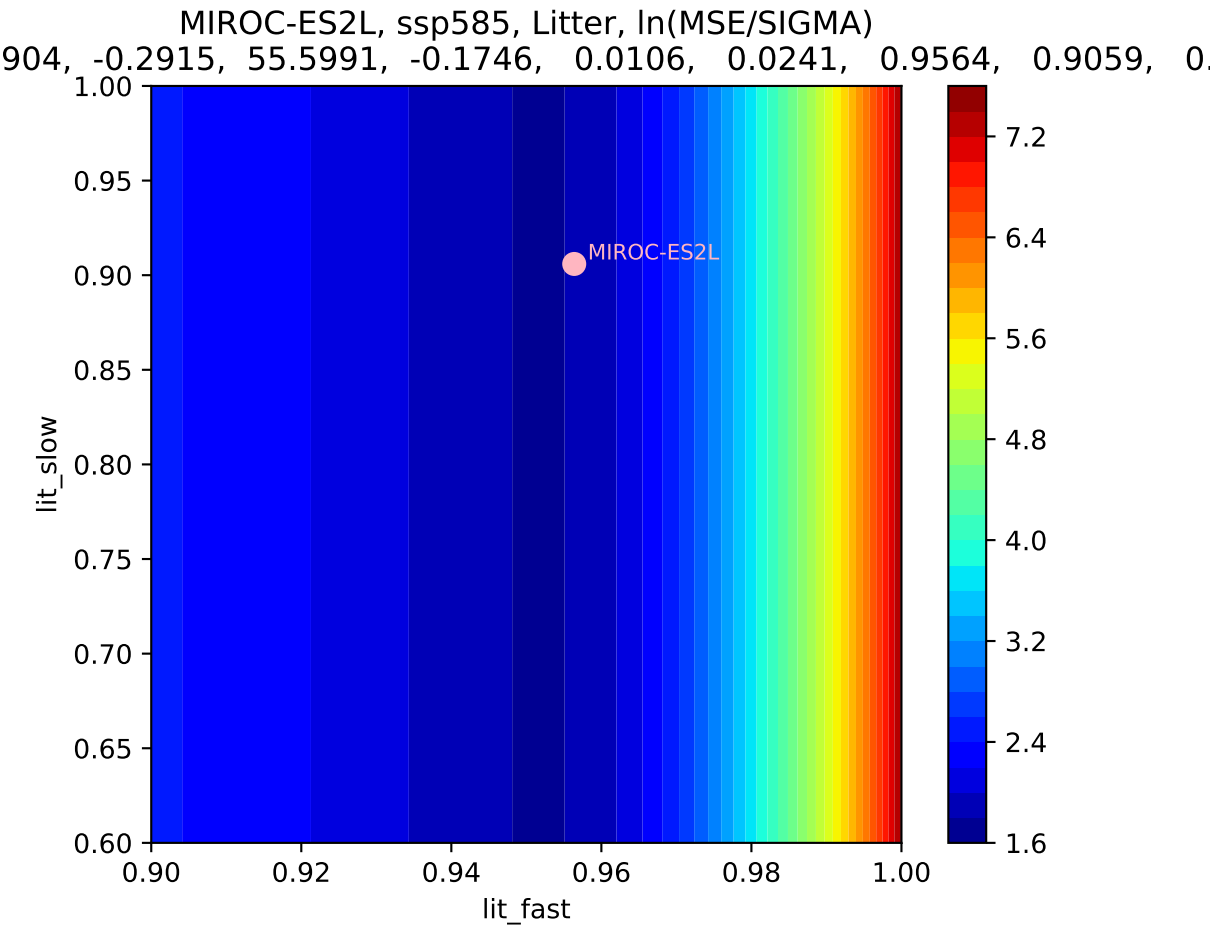


MIROC-ES2L, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$

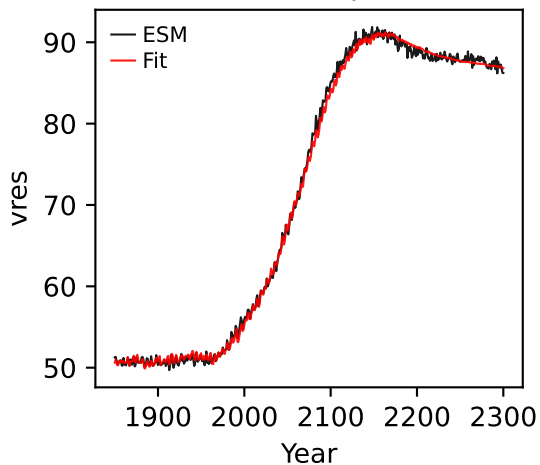


MIROC-ES2L, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$
904, -0.2915, 55.5991, -0.1746, 0.0106, 0.0241, 0.9564, 0.9059, 0.

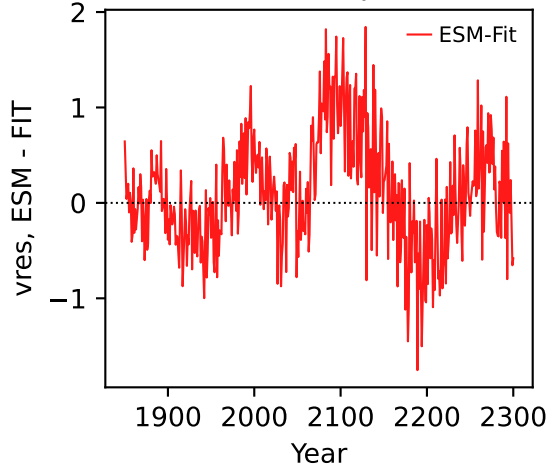




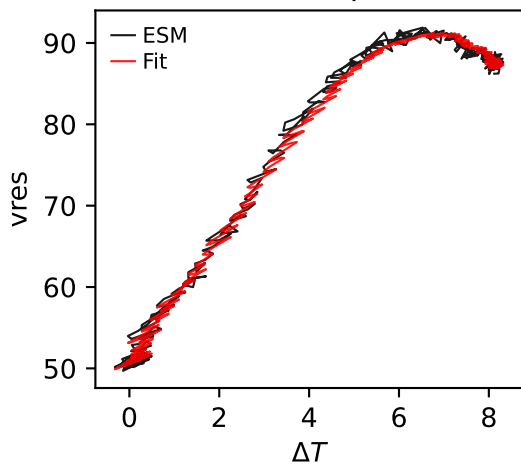
MIROC-ES2L, ssp585, vres



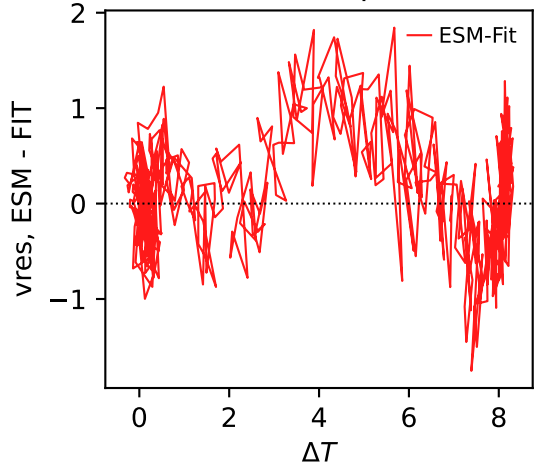
MIROC-ES2L, ssp585, vres



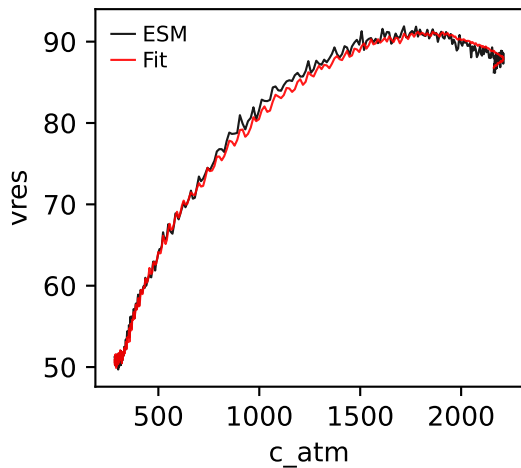
MIROC-ES2L, ssp585, vres



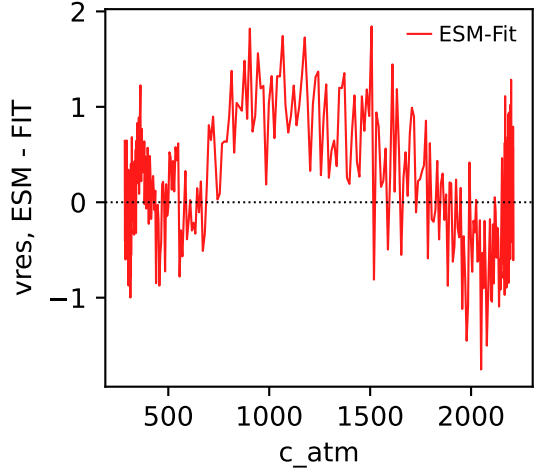
MIROC-ES2L, ssp585, vres



MIROC-ES2L, ssp585, vres

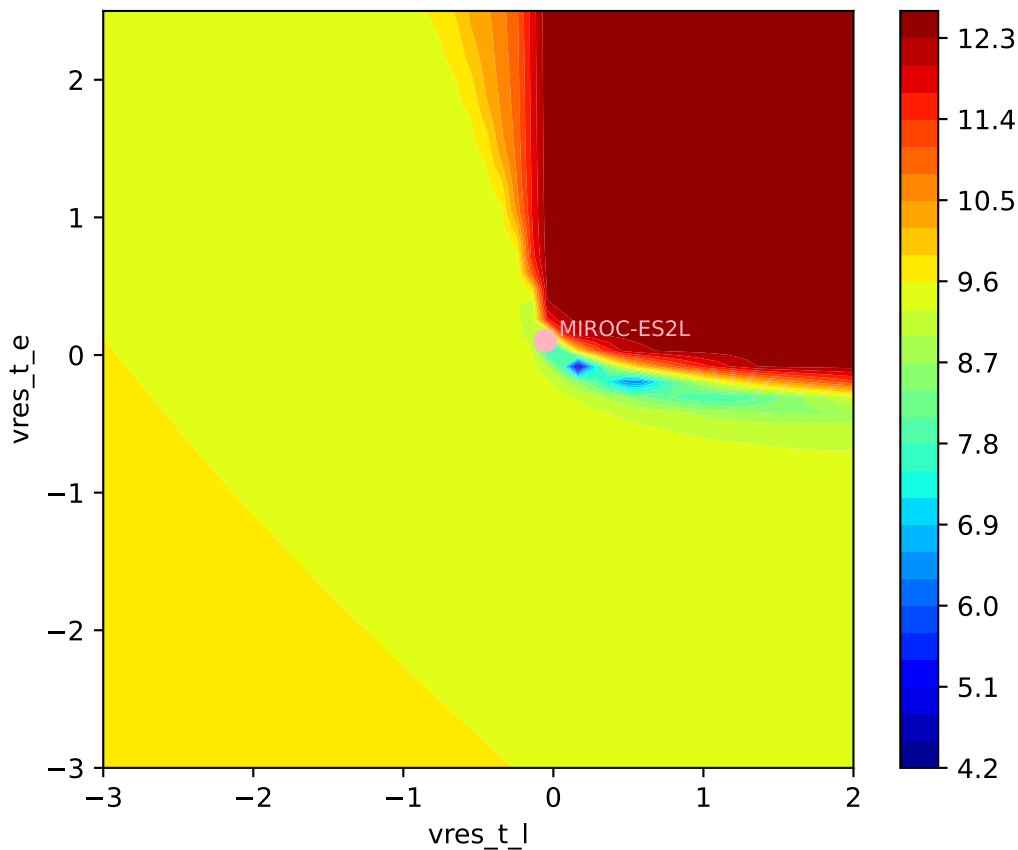


MIROC-ES2L, ssp585, vres



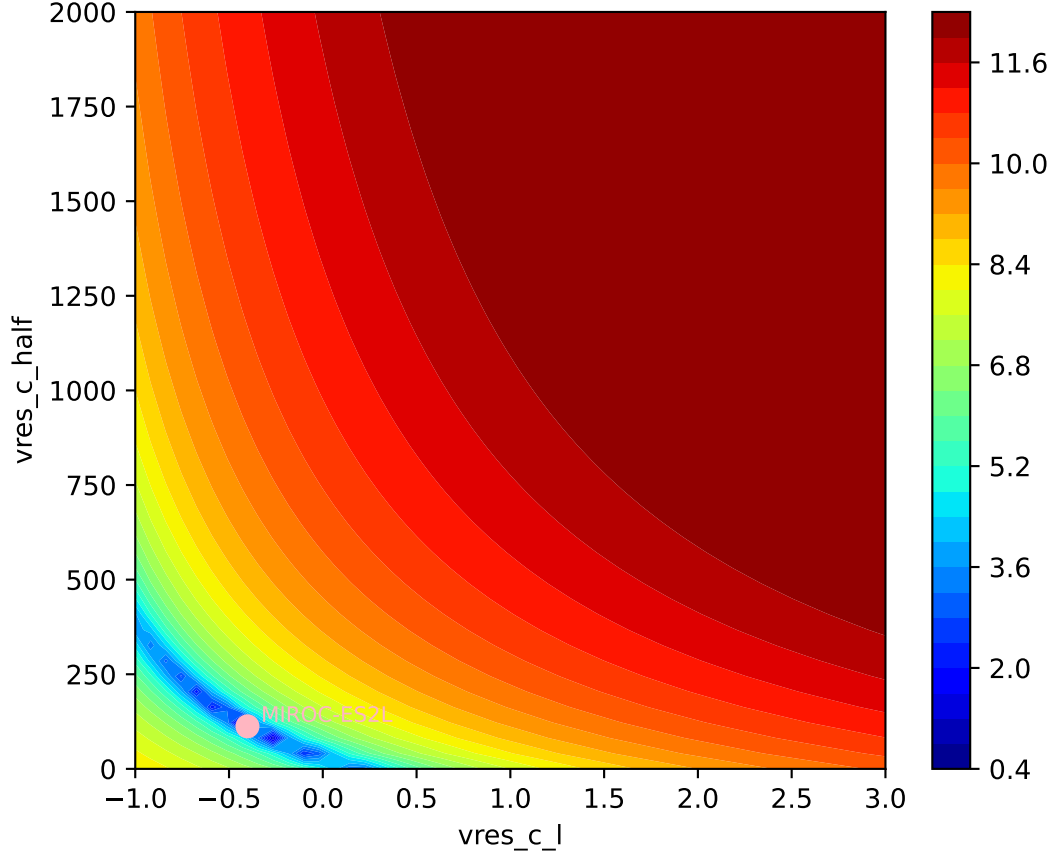
MIROC-ES2L, ssp585, vres, ln(MSE/SIGMA)

0.055, -0.4016, 112.4067, -0.1741, 0.0042, -0.0208, 0.9515, 0.7173, 0



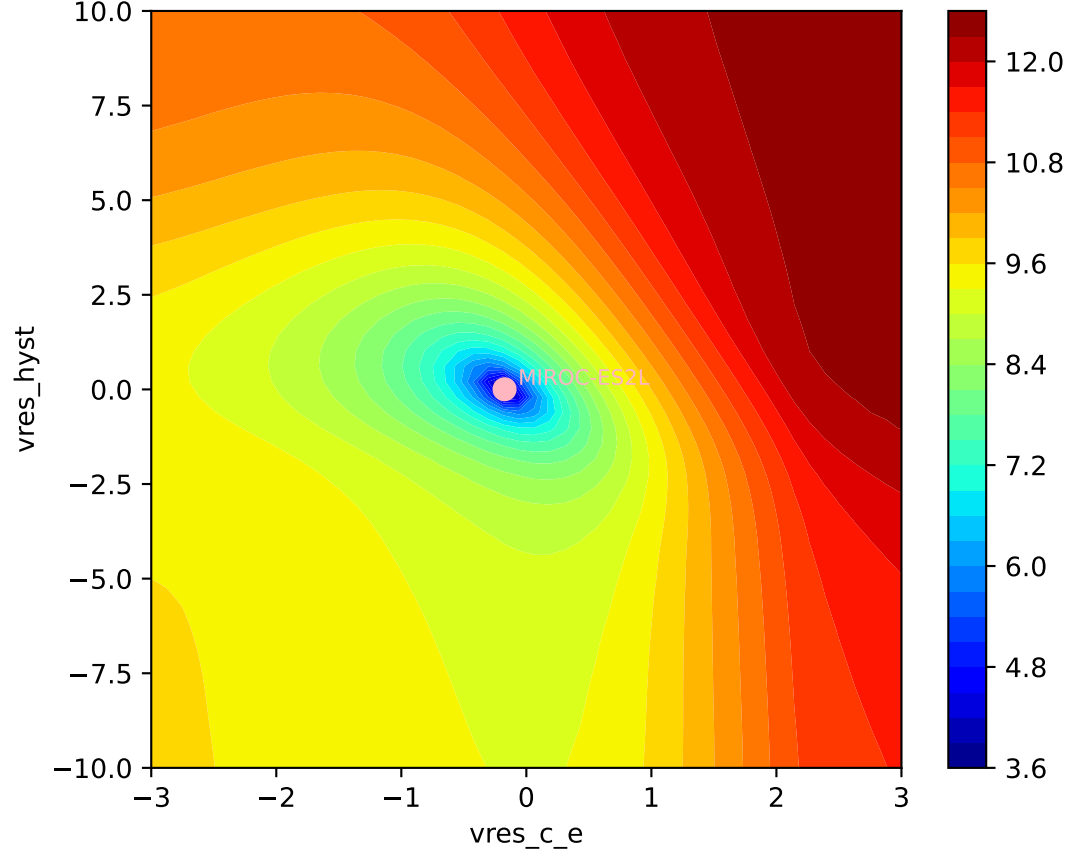
MIROC-ES2L, ssp585, vres, ln(MSE/SIGMA)

055, -0.4016, 112.4067, -0.1741, 0.0042, -0.0208, 0.9515, 0.7173, 0



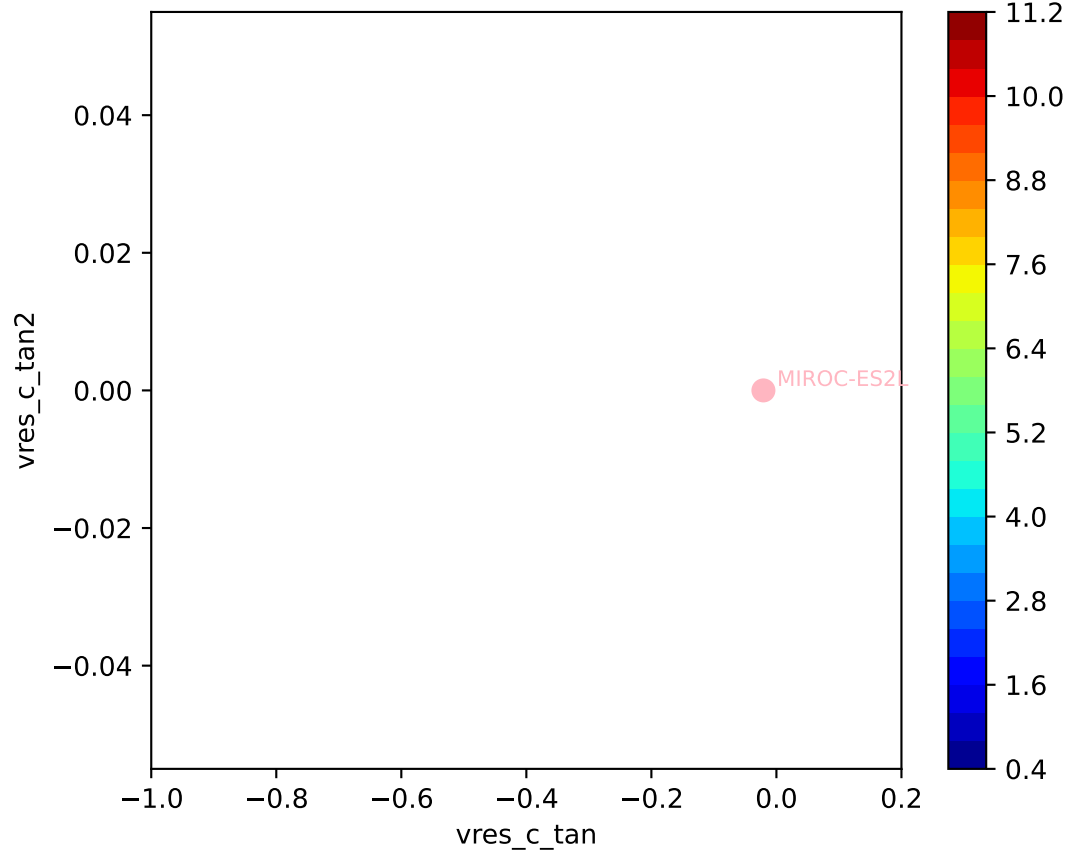
MIROC-ES2L, ssp585, vres, ln(MSE/SIGMA)

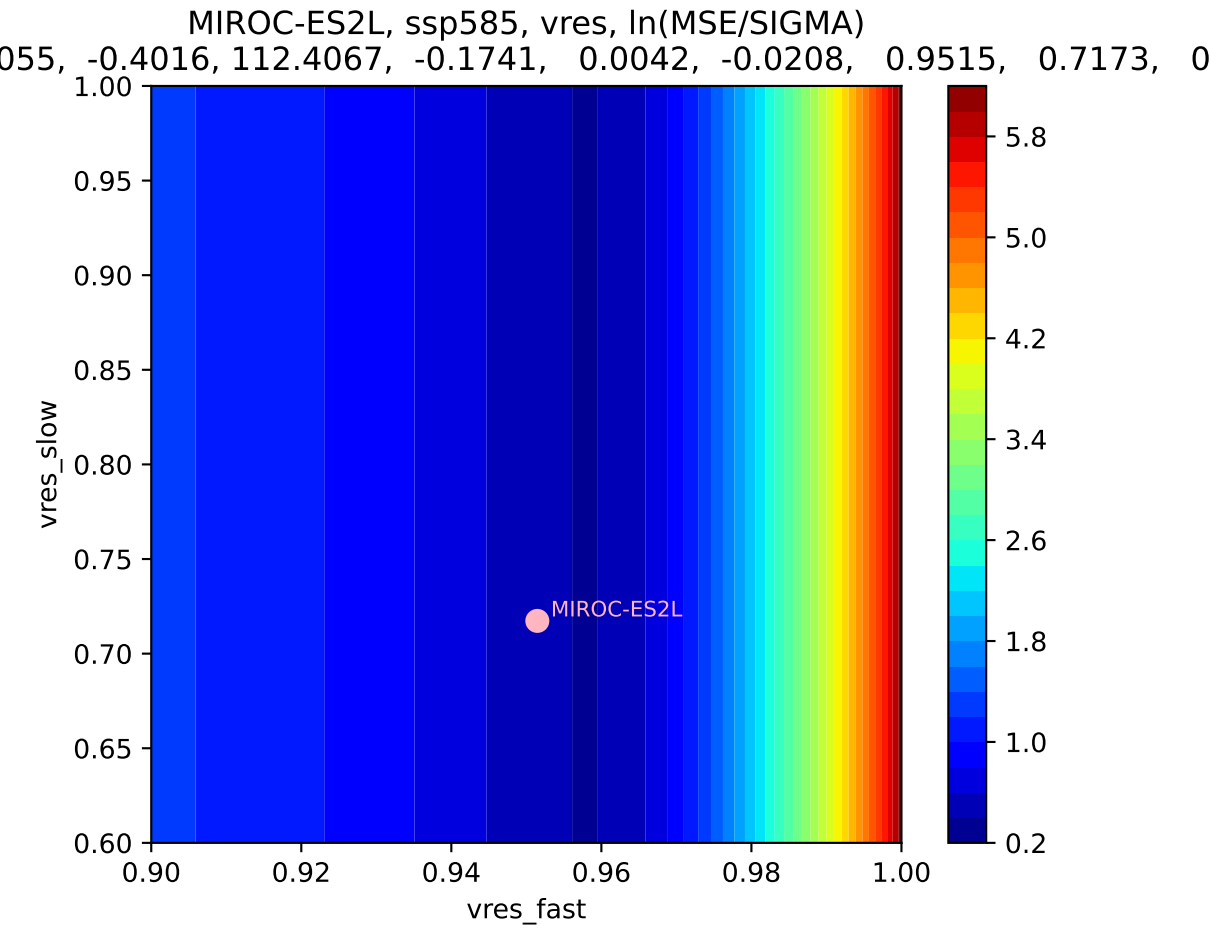
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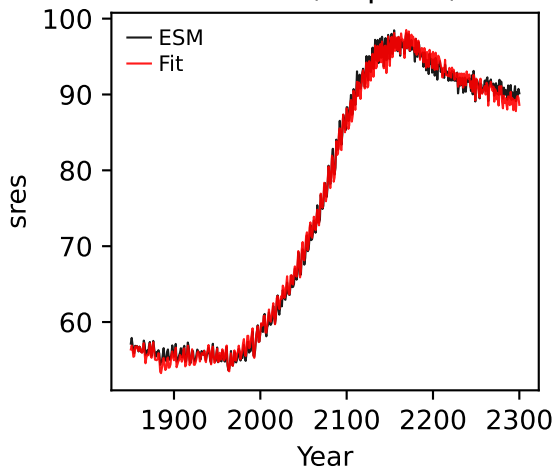
MIROC-ES2L, ssp585, vres, ln(MSE/SIGMA)

055, -0.4016, 112.4067, -0.1741, 0.0042, -0.0208, 0.9515, 0.7173, 0

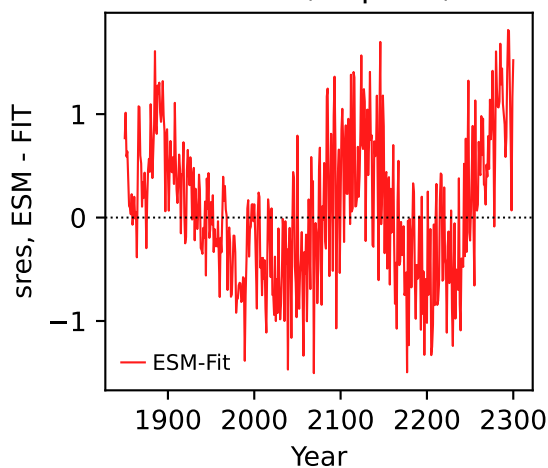




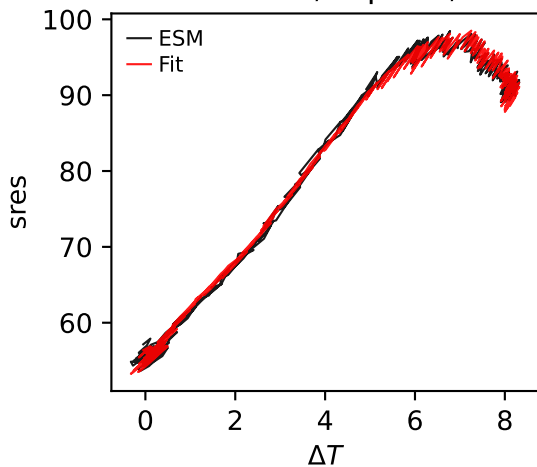
MIROC-ES2L, ssp585, sres



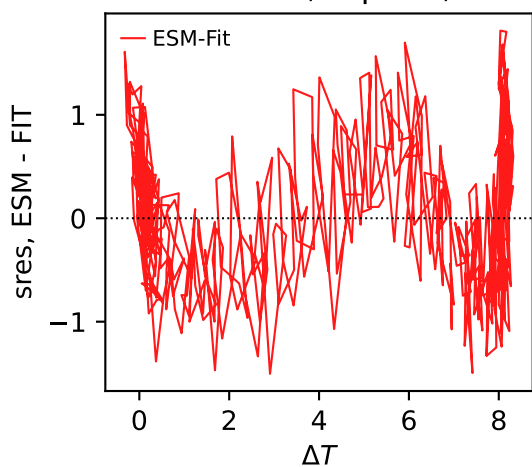
MIROC-ES2L, ssp585, sres



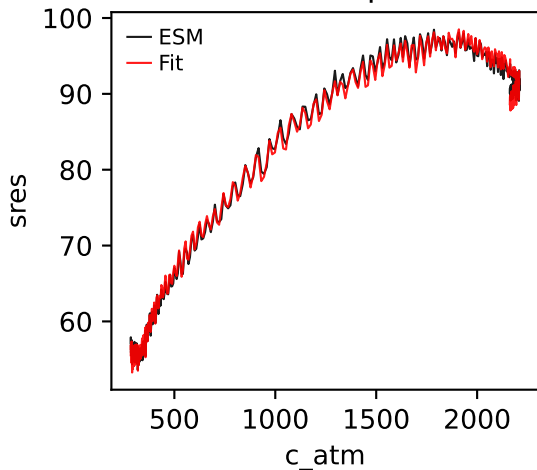
MIROC-ES2L, ssp585, sres



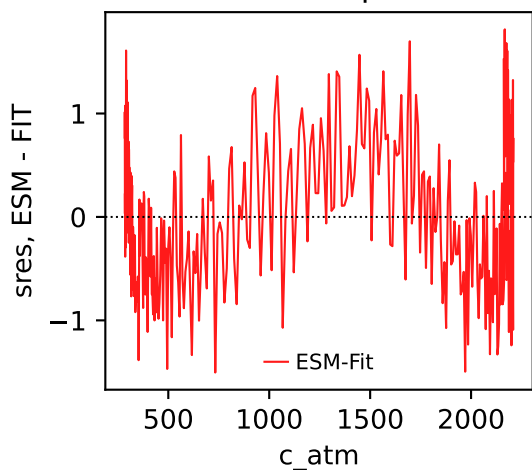
MIROC-ES2L, ssp585, sres



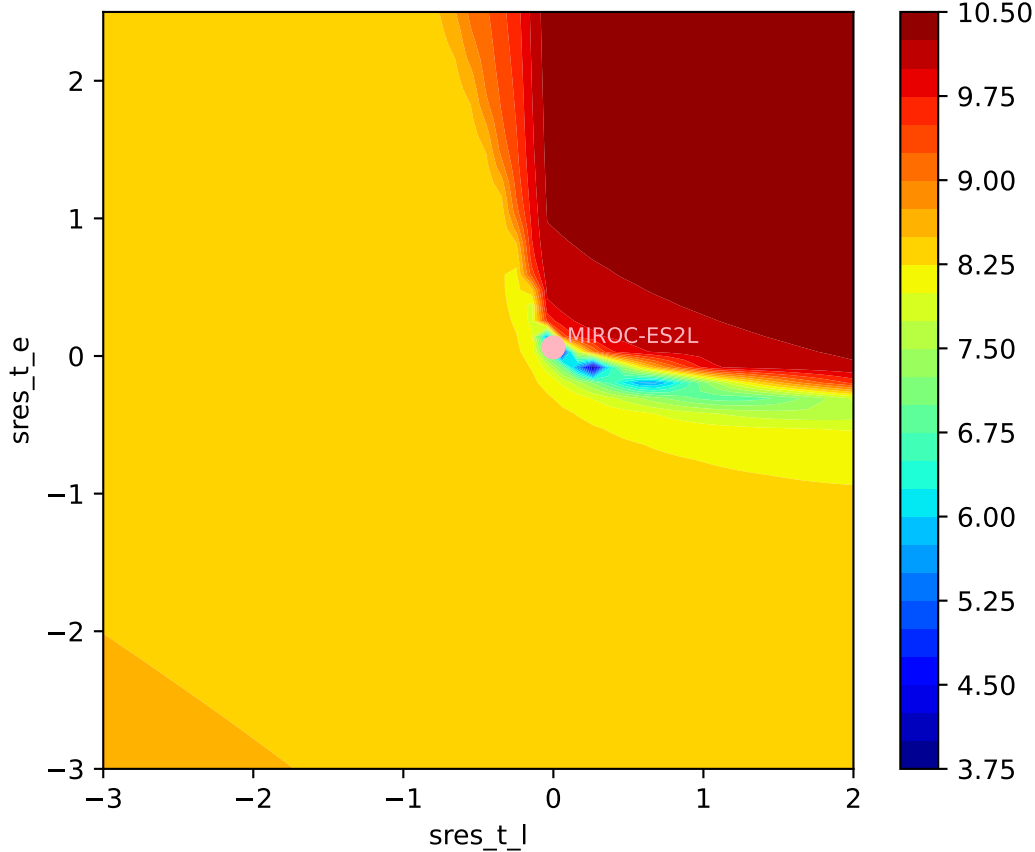
MIROC-ES2L, ssp585, sres



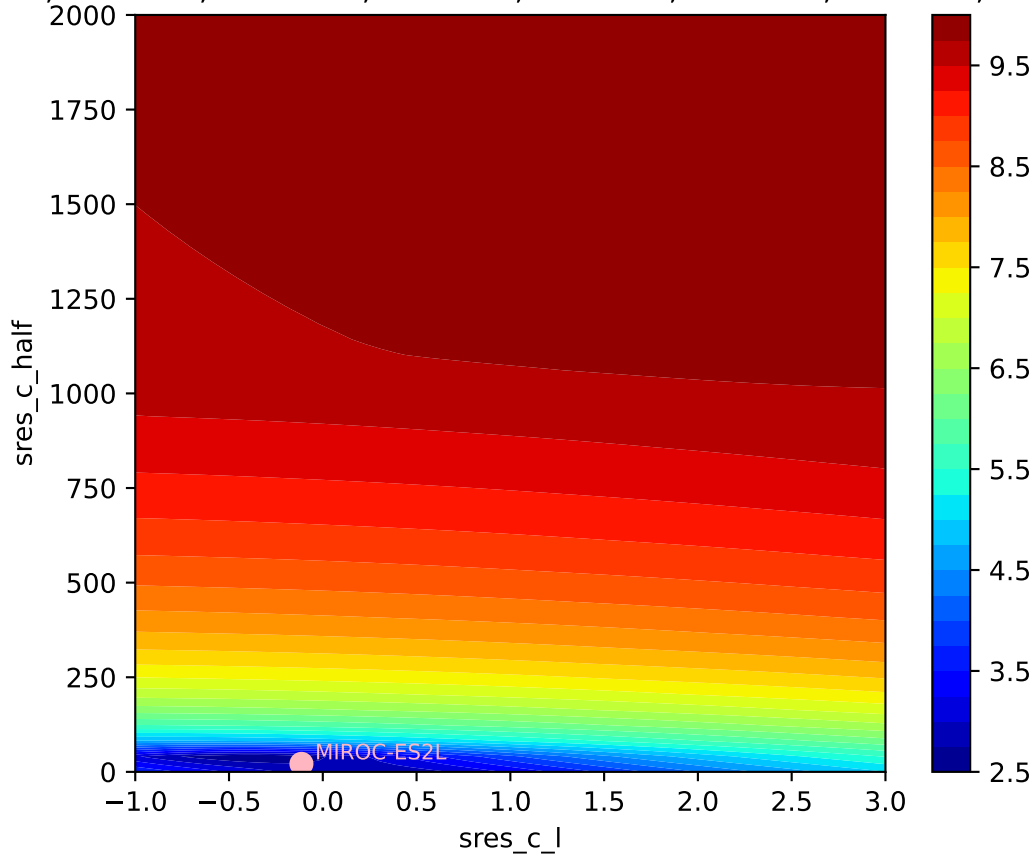
MIROC-ES2L, ssp585, sres

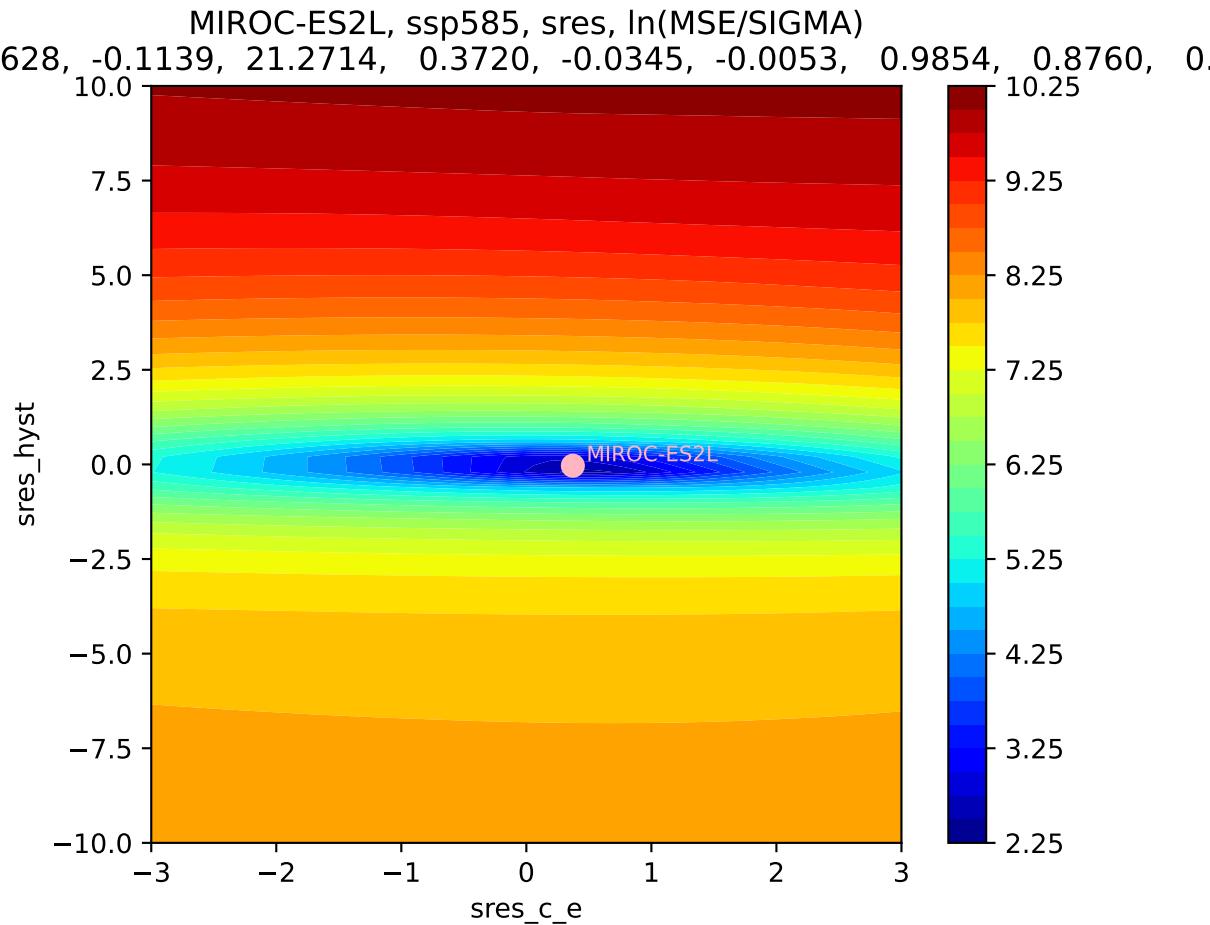


MIROC-ES2L, ssp585, sres, ln(MSE/SIGMA)
628, -0.1139, 21.2714, 0.3720, -0.0345, -0.0053, 0.9854, 0.8760, 0.

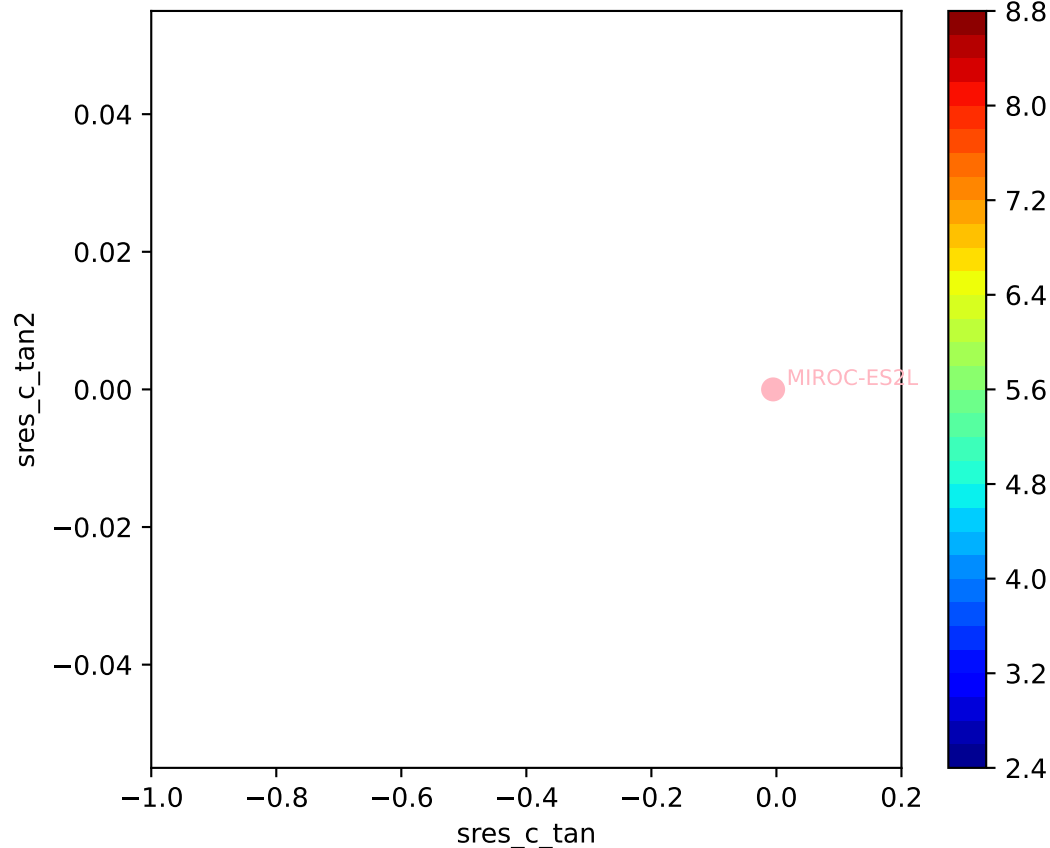


MIROC-ES2L, ssp585, sres, ln(MSE/SIGMA)
628, -0.1139, 21.2714, 0.3720, -0.0345, -0.0053, 0.9854, 0.8760, 0.



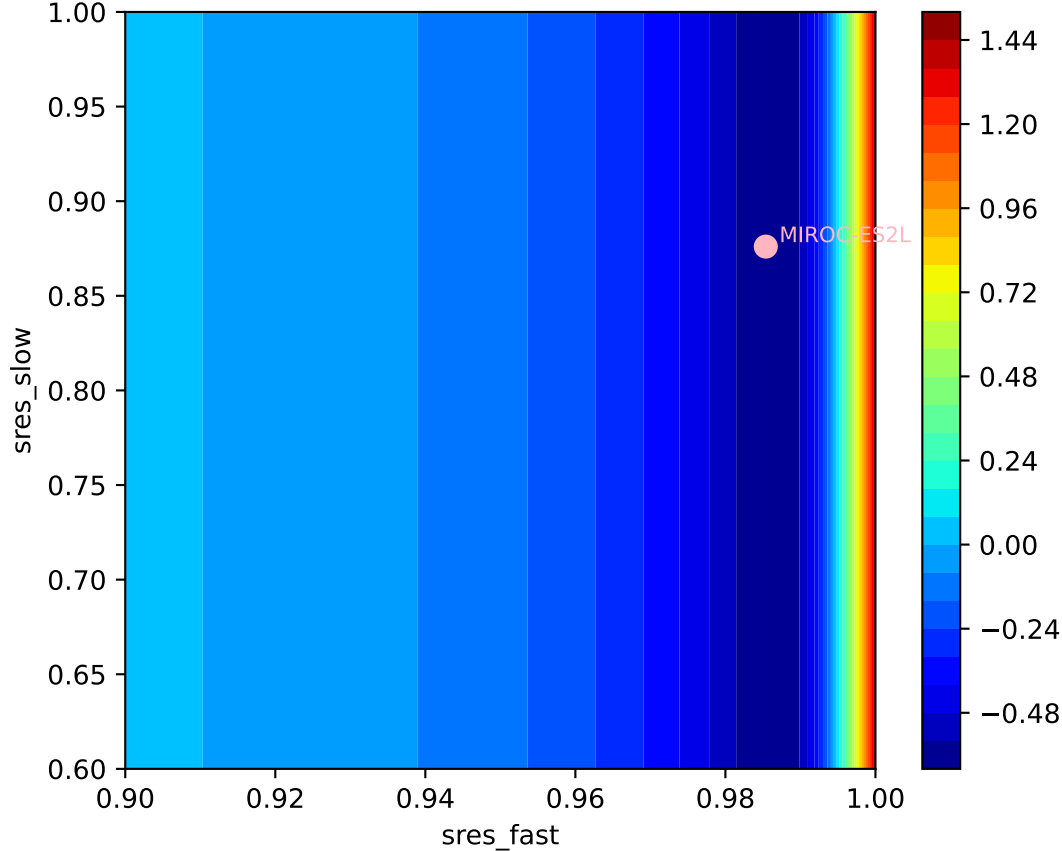


MIROC-ES2L, ssp585, sres, ln(MSE/SIGMA)
628, -0.1139, 21.2714, 0.3720, -0.0345, -0.0053, 0.9854, 0.8760, 0.

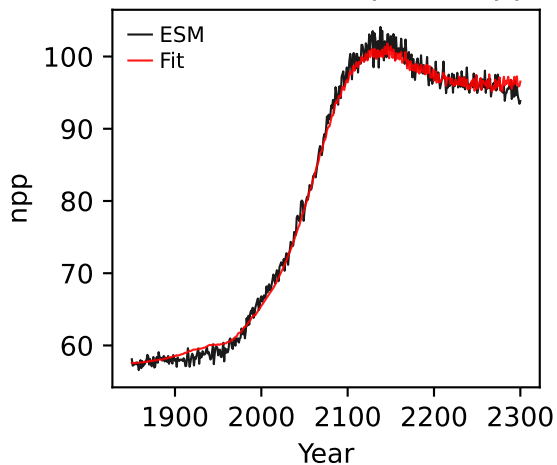


MIROC-ES2L, ssp585, sres, ln(MSE/SIGMA)

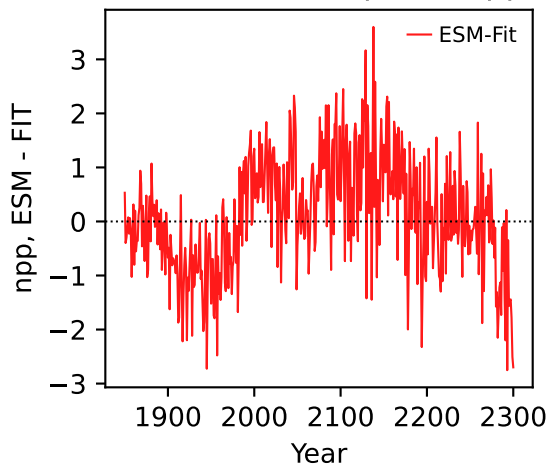
628, -0.1139, 21.2714, 0.3720, -0.0345, -0.0053, 0.9854, 0.8760, 0.0



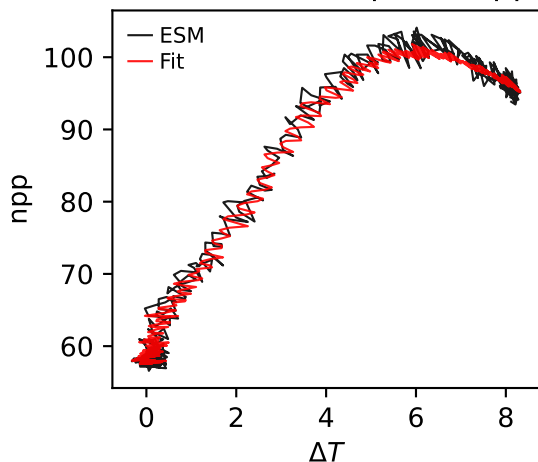
MIROC-ES2L, ssp585, npp



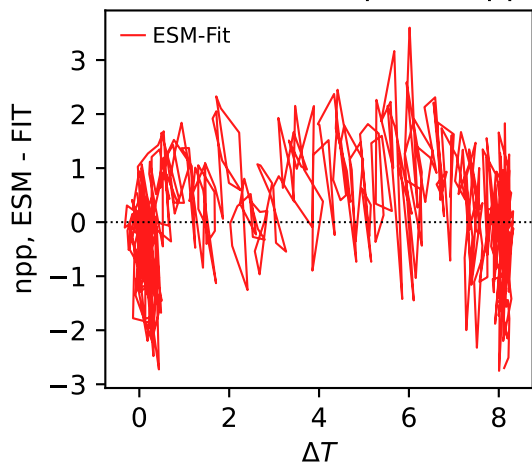
MIROC-ES2L, ssp585, npp



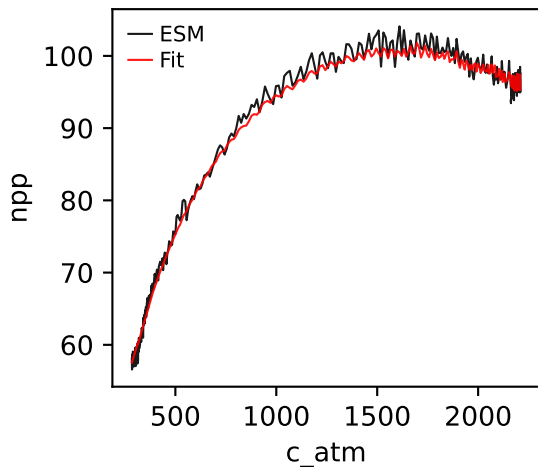
MIROC-ES2L, ssp585, npp



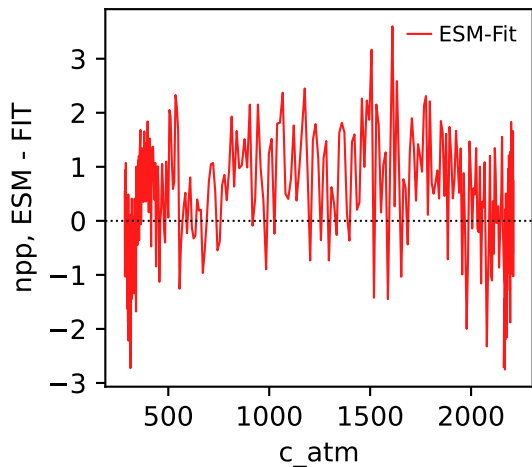
MIROC-ES2L, ssp585, npp



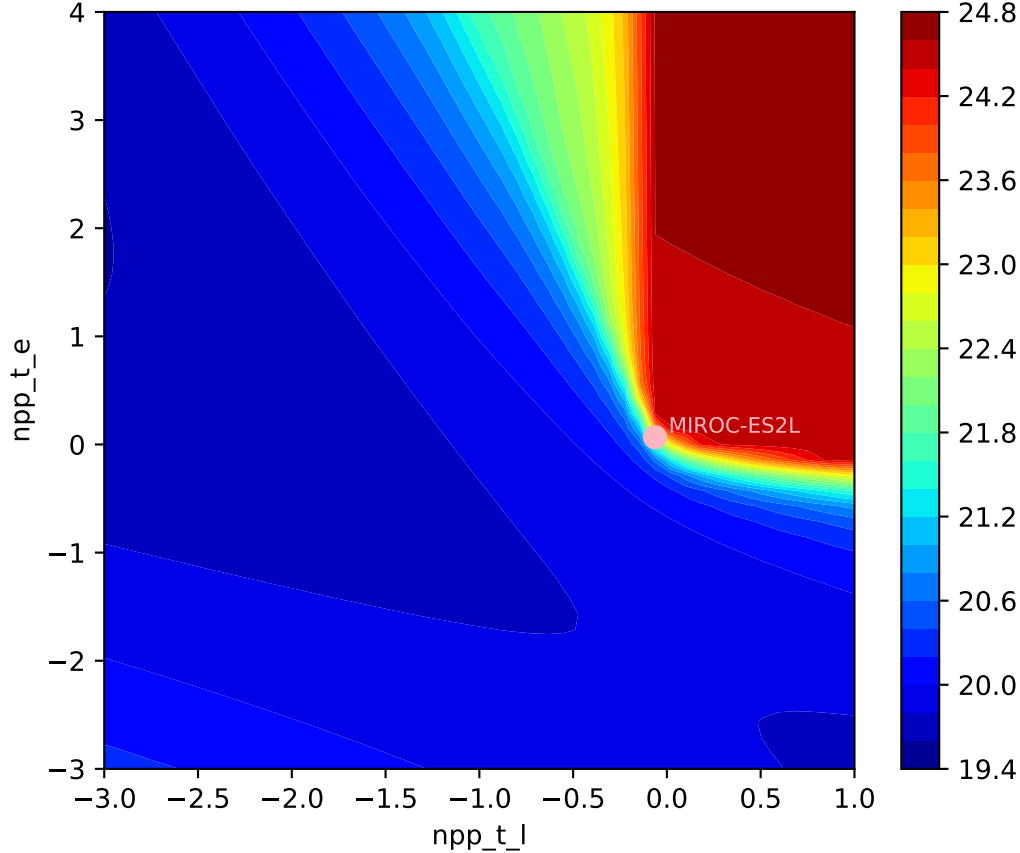
MIROC-ES2L, ssp585, npp

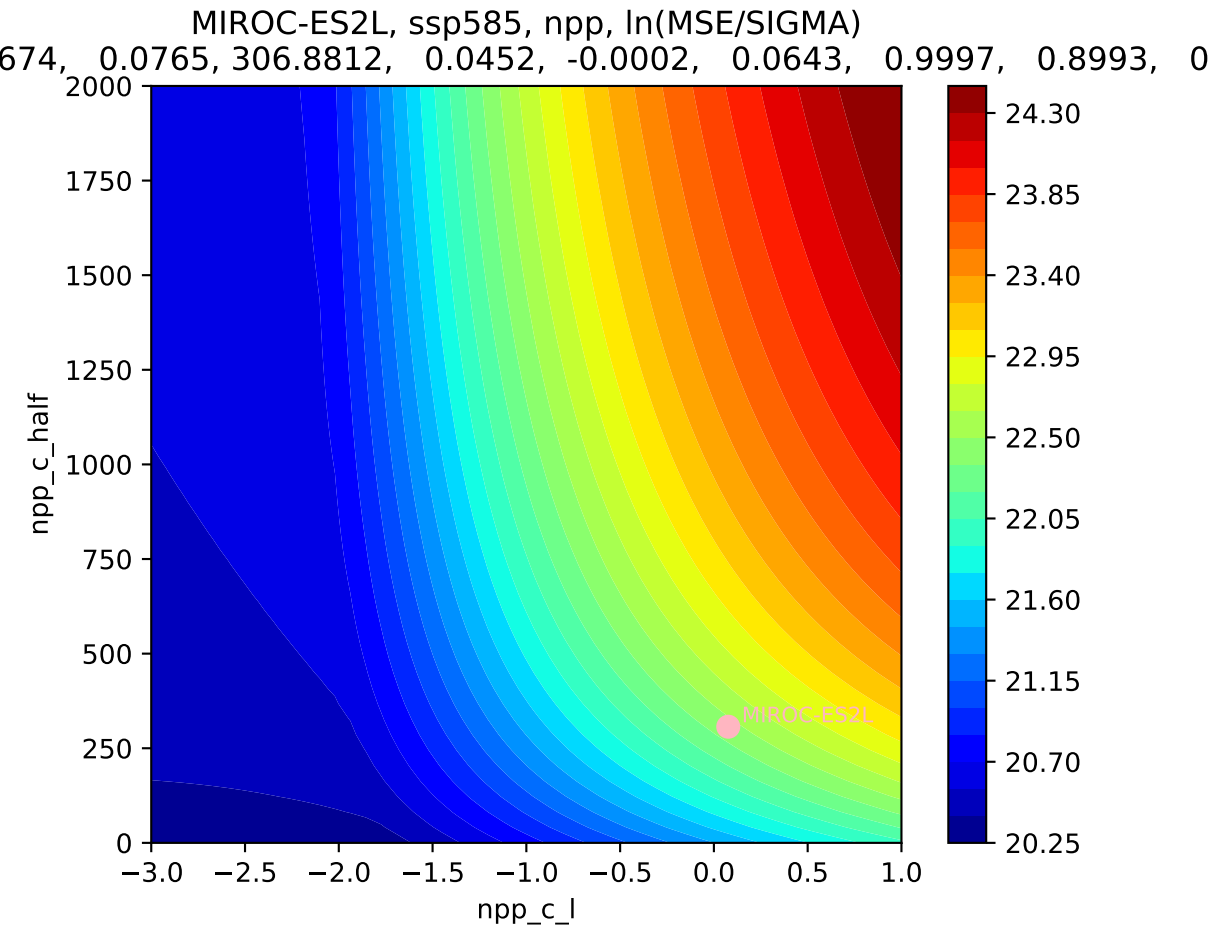


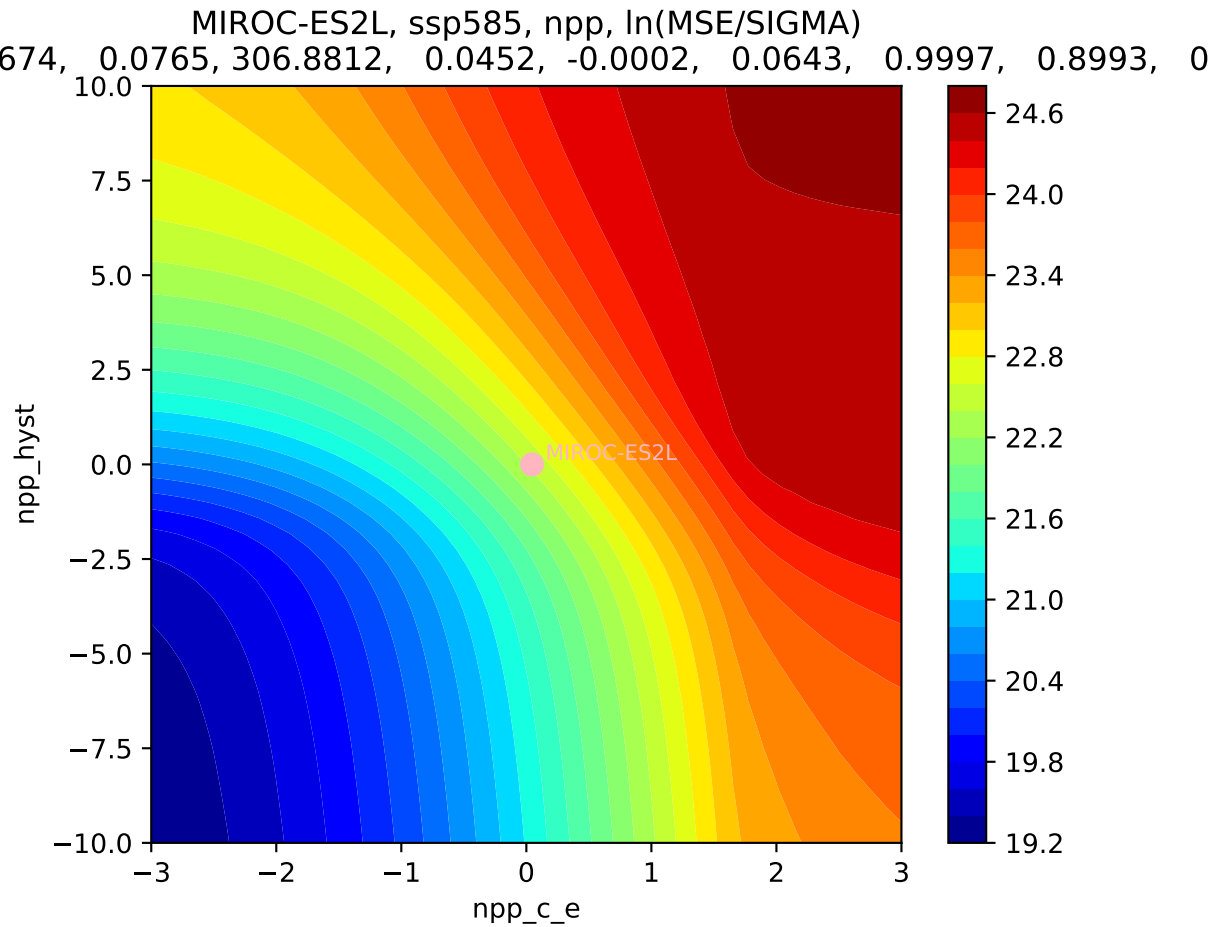
MIROC-ES2L, ssp585, npp

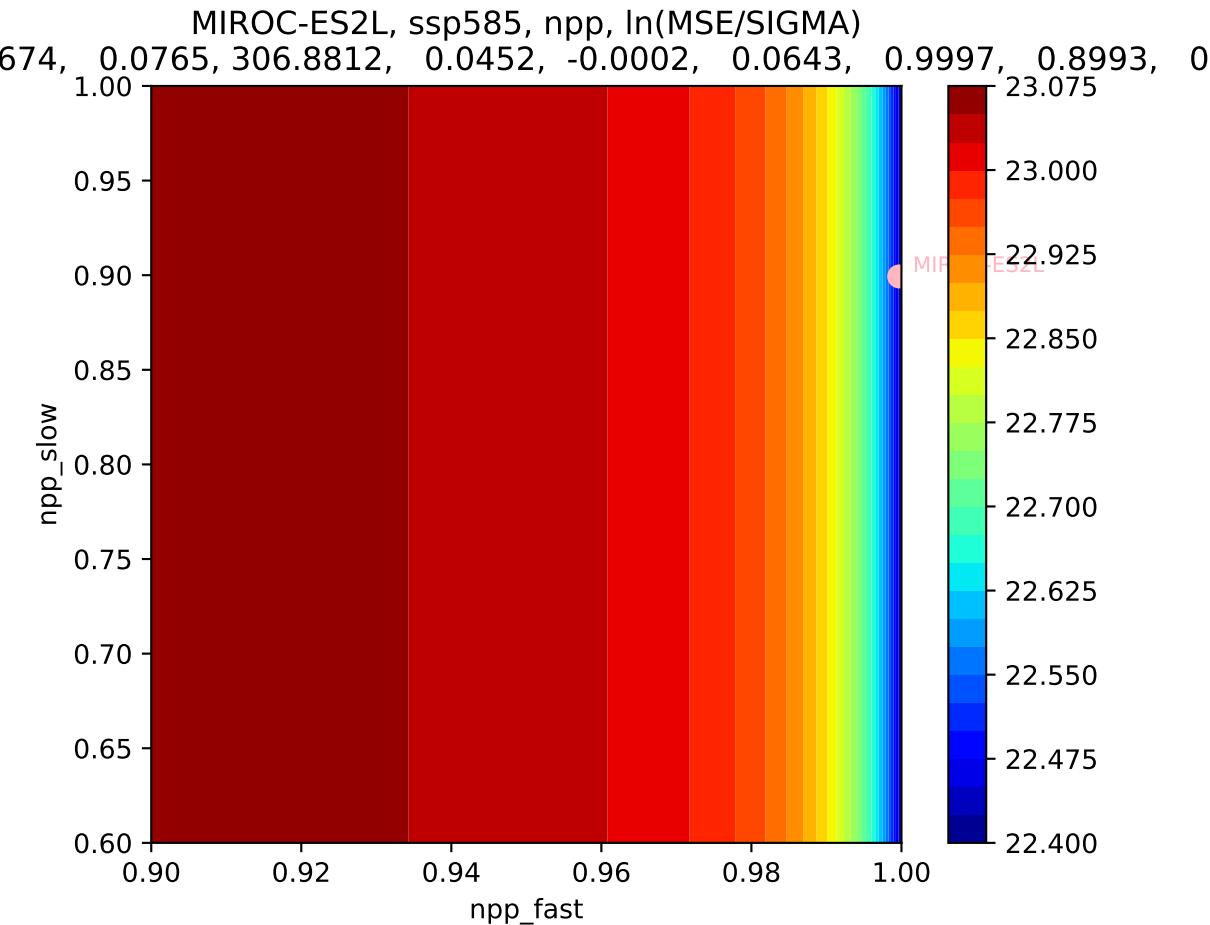


MIROC-ES2L, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
674, 0.0765, 306.8812, 0.0452, -0.0002, 0.0643, 0.9997, 0.8993, 0

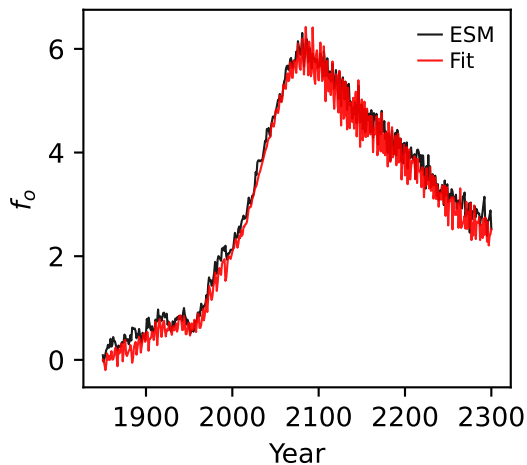




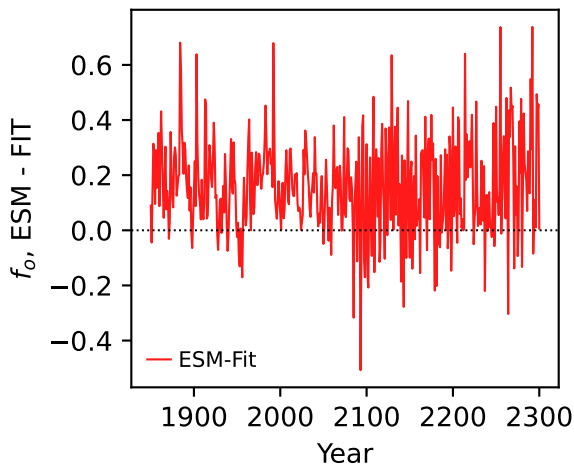




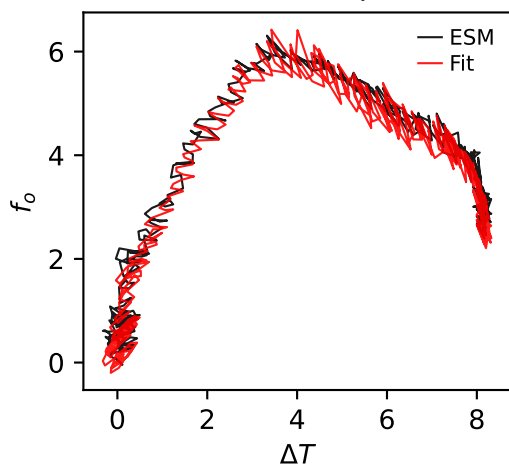
MIROC-ES2L, ssp585, f_o



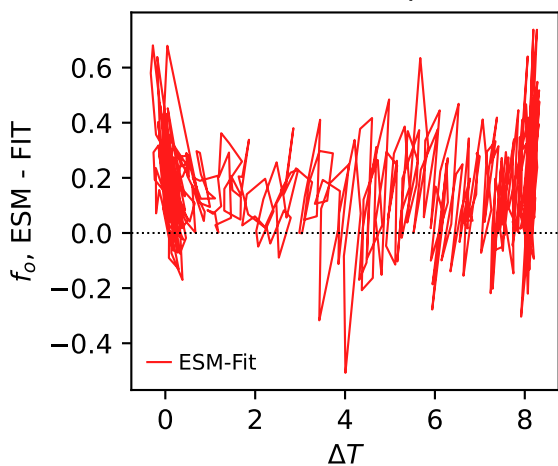
MIROC-ES2L, ssp585, f_o



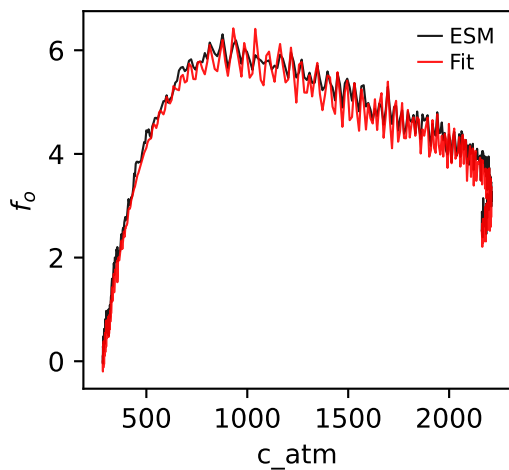
MIROC-ES2L, ssp585, f_o



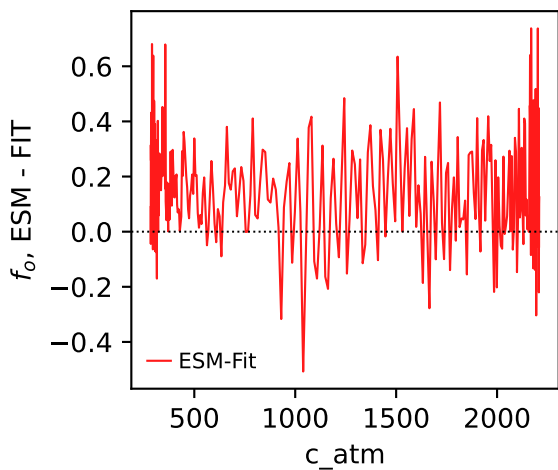
MIROC-ES2L, ssp585, f_o



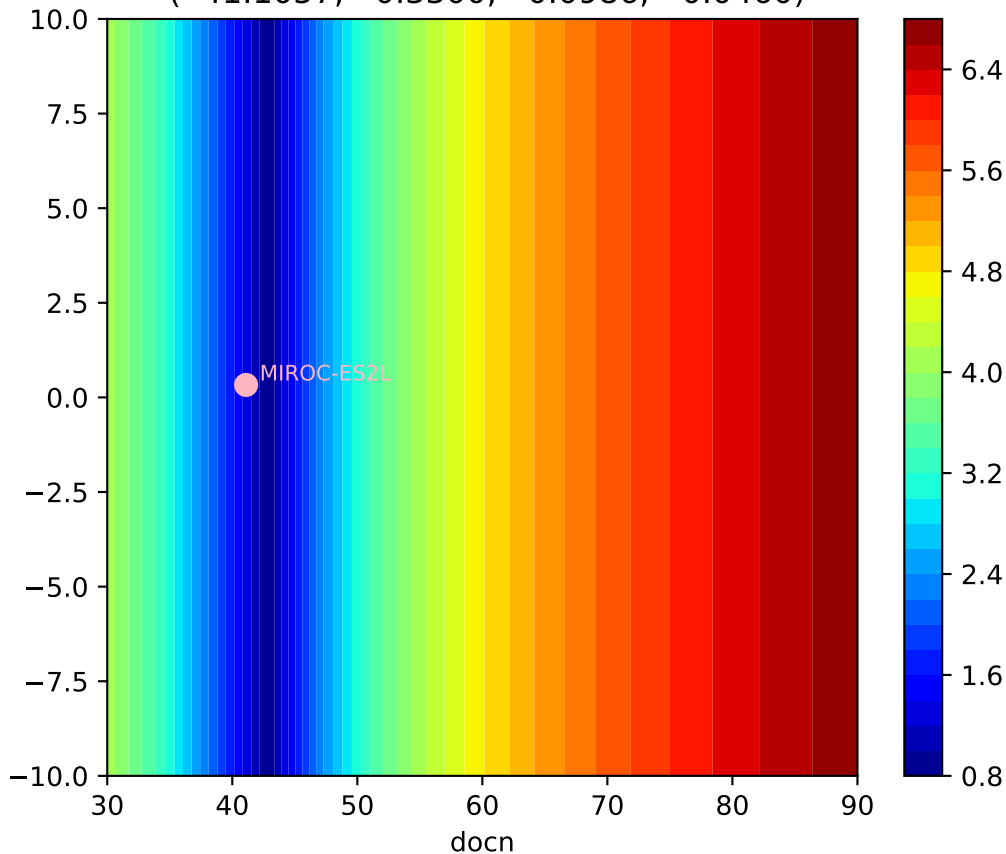
MIROC-ES2L, ssp585, f_o



MIROC-ES2L, ssp585, f_o



MIROC-ES2L, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(41.1057, 0.3300, 0.0986, -0.0460)



MIROC-ES2L, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(41.1057, 0.3300, 0.0986, -0.0460)

