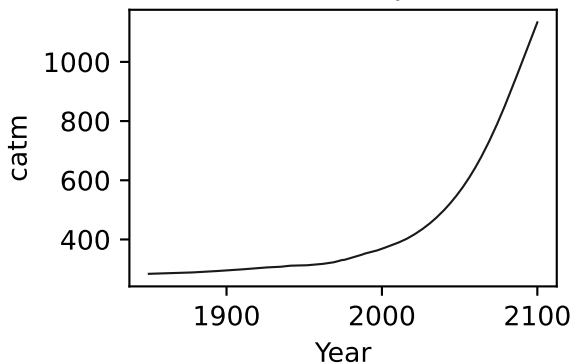
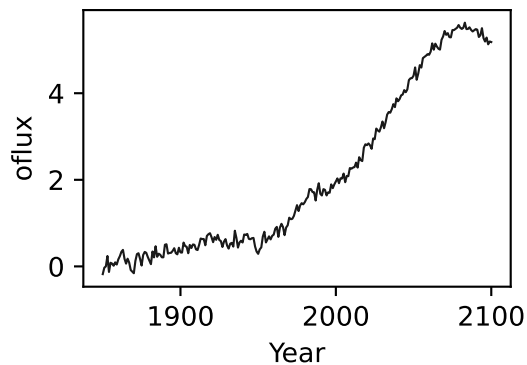
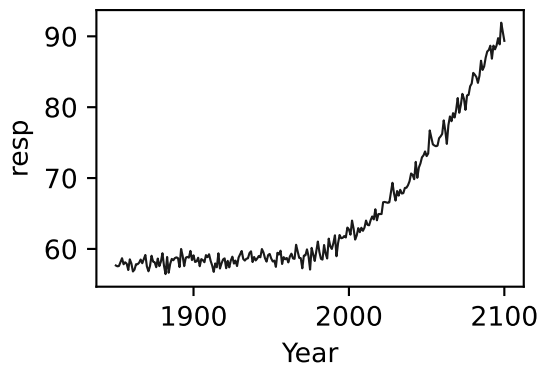
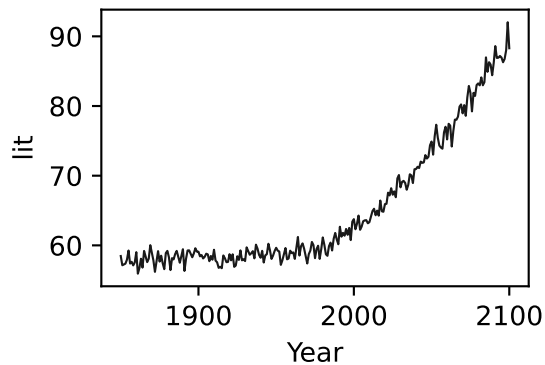
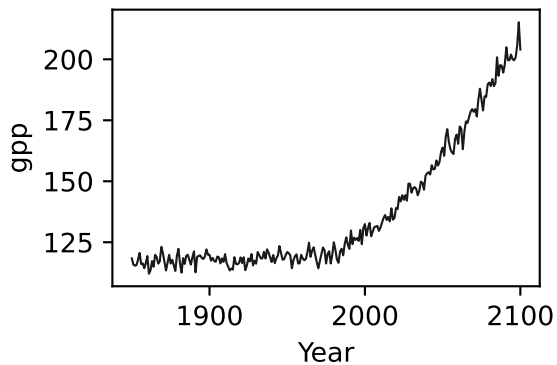
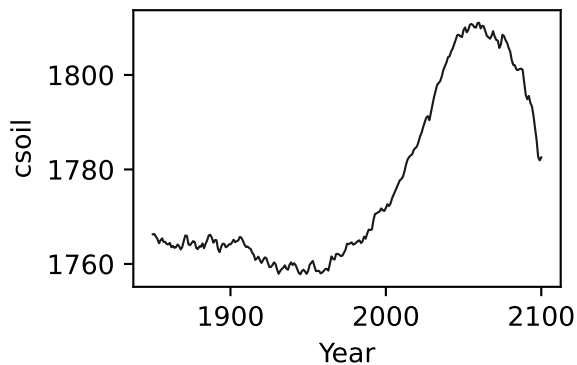
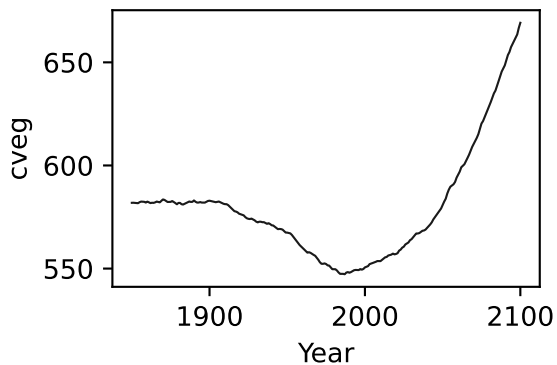
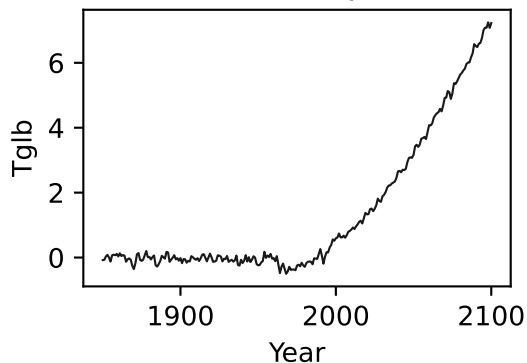


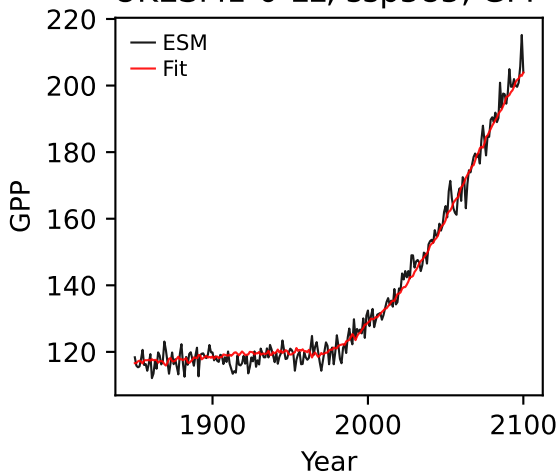
UKESM1-0-LL, ssp585, GPP



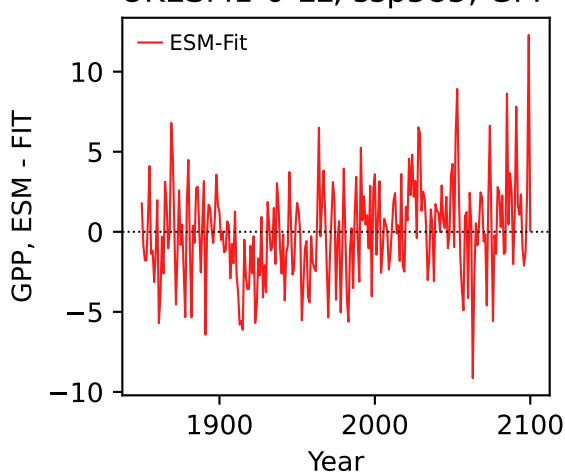
UKESM1-0-LL, ssp585, GPP



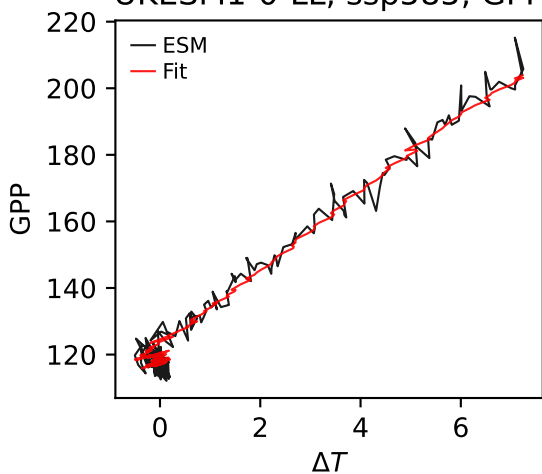
UKESM1-0-LL, ssp585, GPP



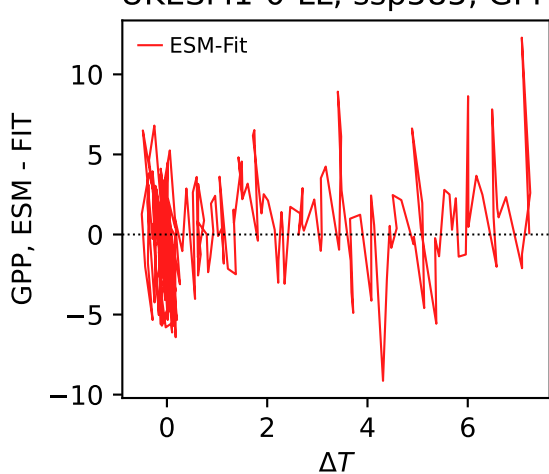
UKESM1-0-LL, ssp585, GPP



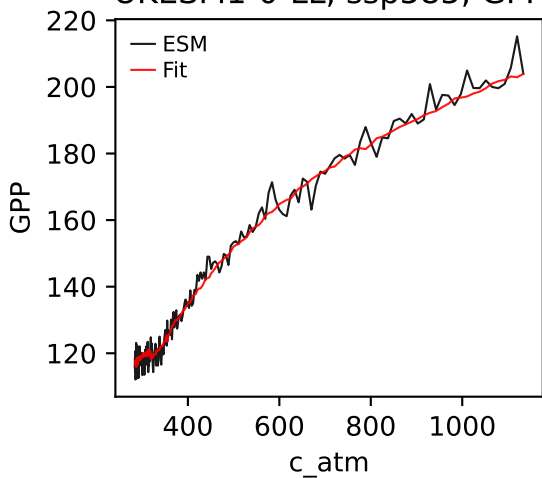
UKESM1-0-LL, ssp585, GPP



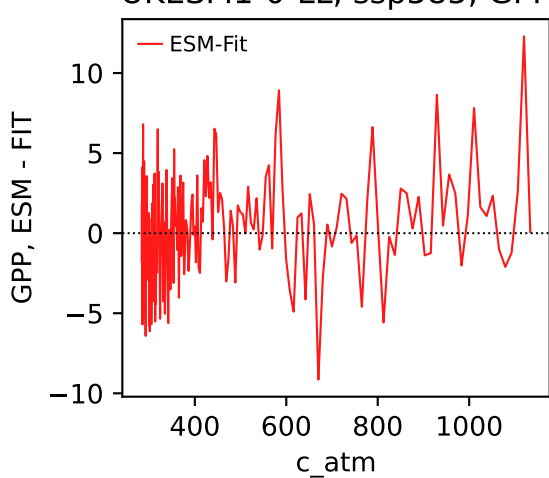
UKESM1-0-LL, ssp585, GPP



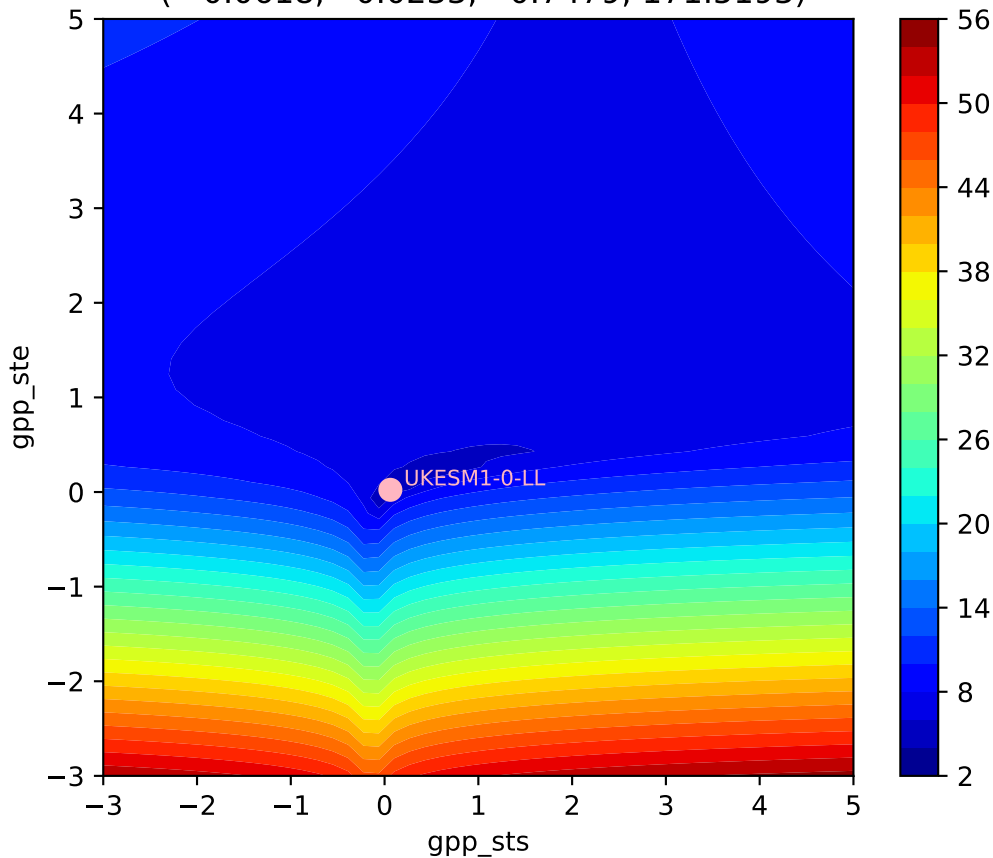
UKESM1-0-LL, ssp585, GPP



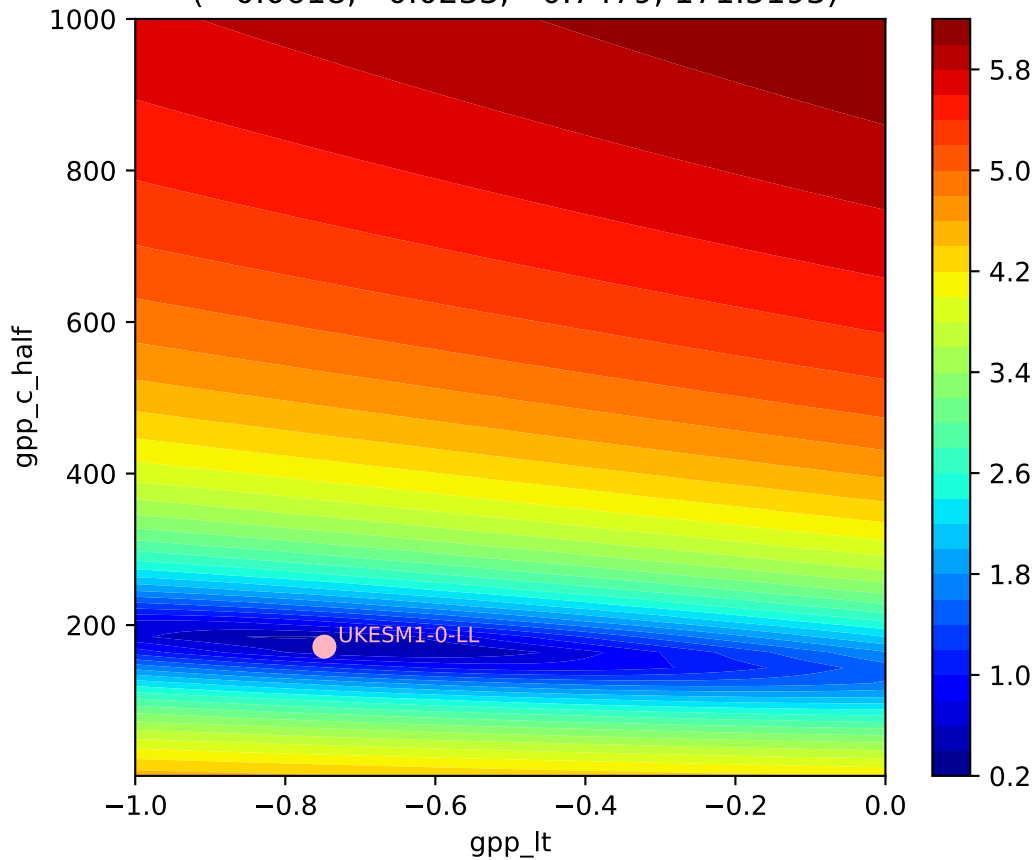
UKESM1-0-LL, ssp585, GPP



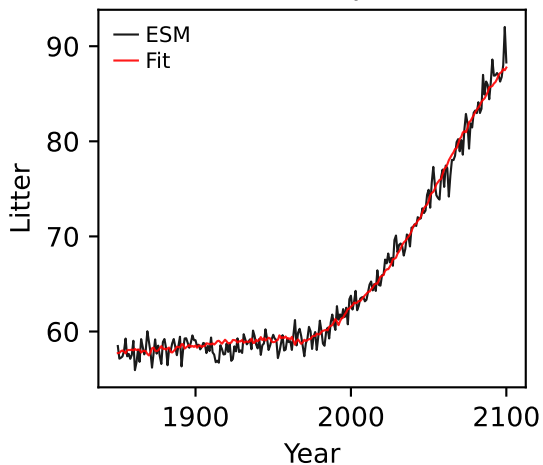
UKESM1-0-LL, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
(0.0618, 0.0233, -0.7479, 171.5193)



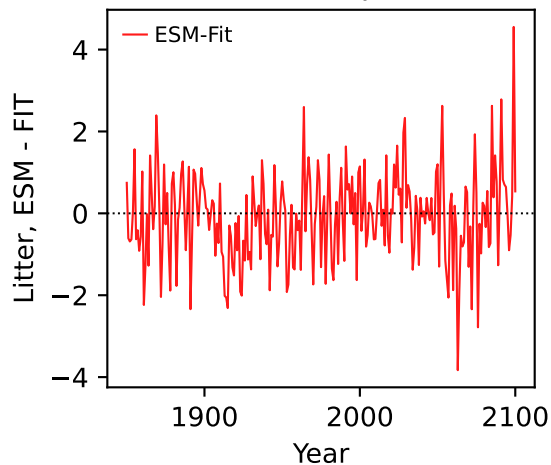
UKESM1-0-LL, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
(0.0618, 0.0233, -0.7479, 171.5193)



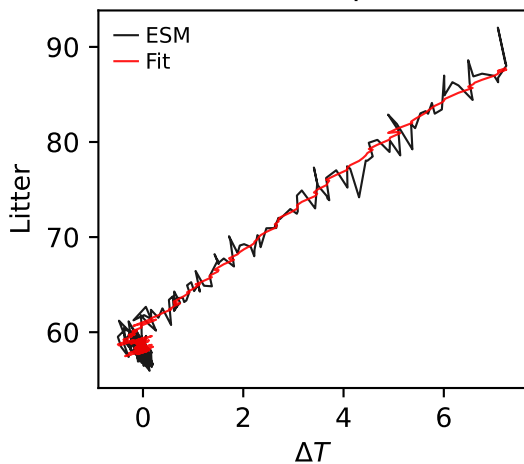
UKESM1-0-LL, ssp585, Litter



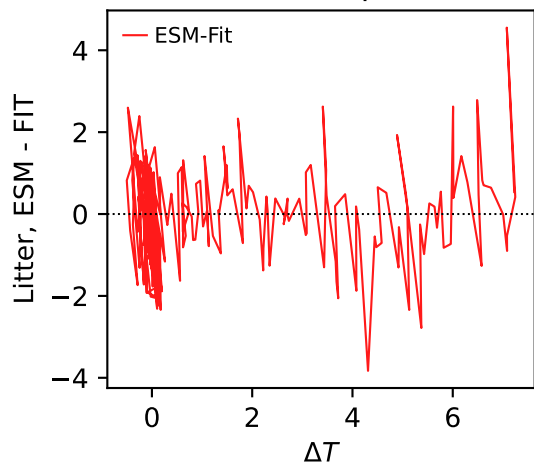
UKESM1-0-LL, ssp585, Litter



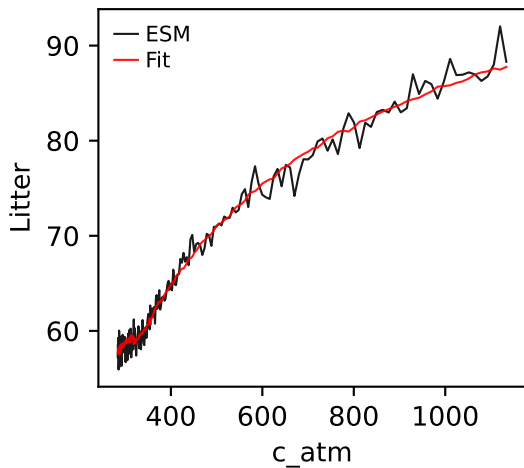
UKESM1-0-LL, ssp585, Litter



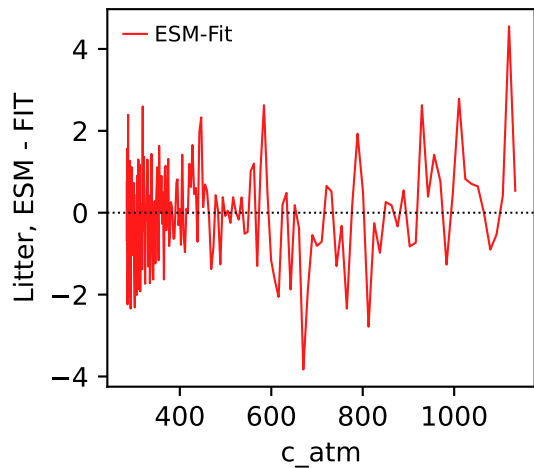
UKESM1-0-LL, ssp585, Litter



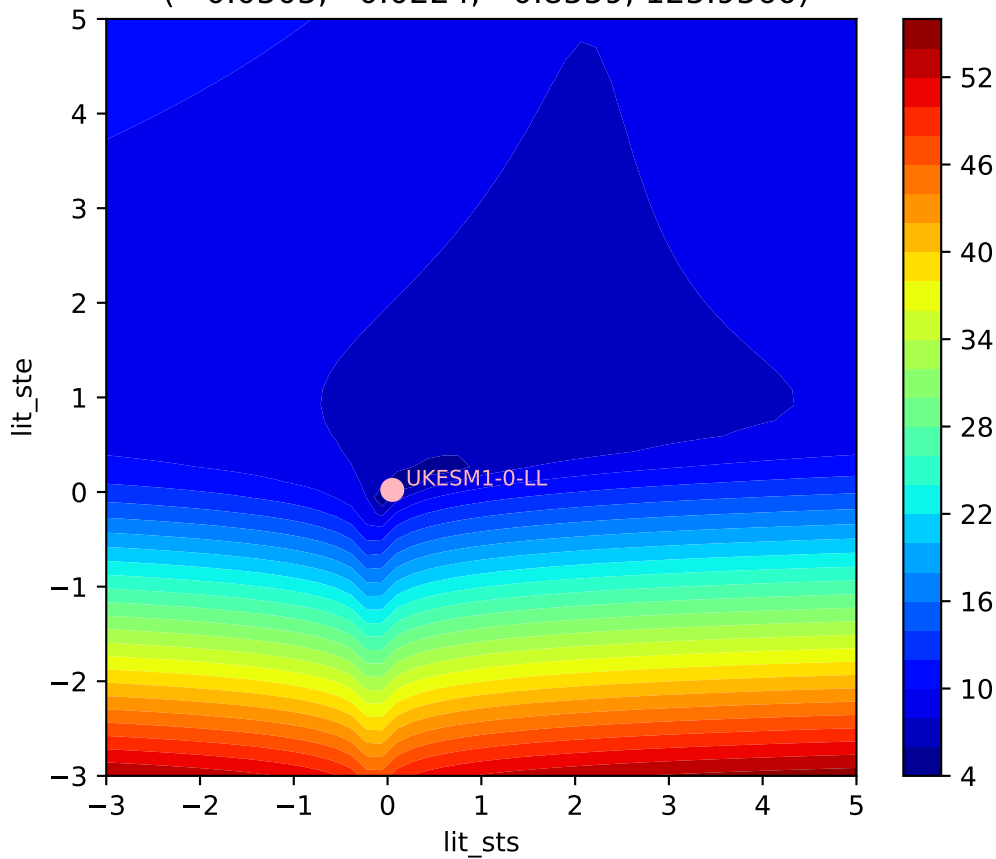
UKESM1-0-LL, ssp585, Litter



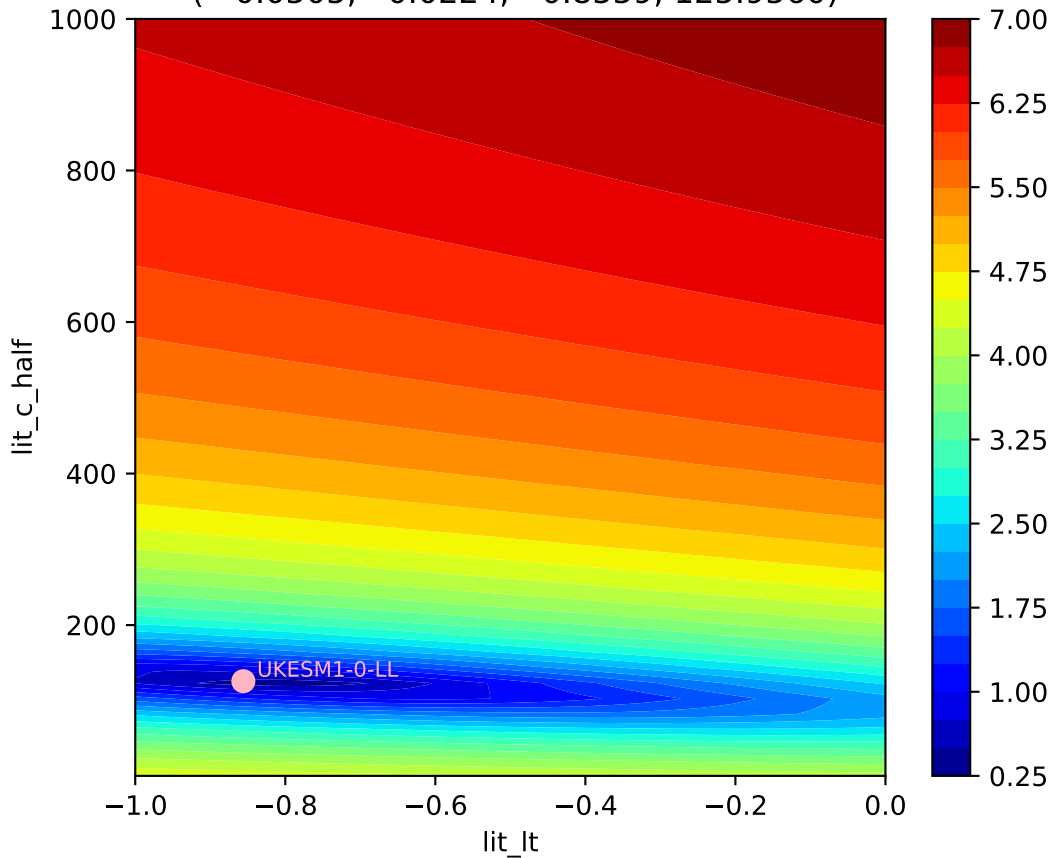
UKESM1-0-LL, ssp585, Litter



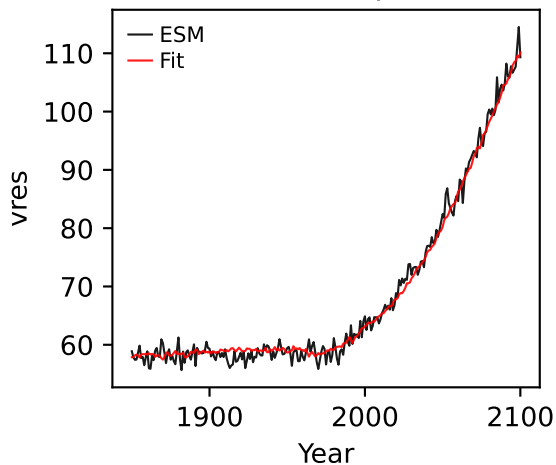
UKESM1-0-LL, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$
(0.0505, 0.0224, -0.8559, 125.9560)



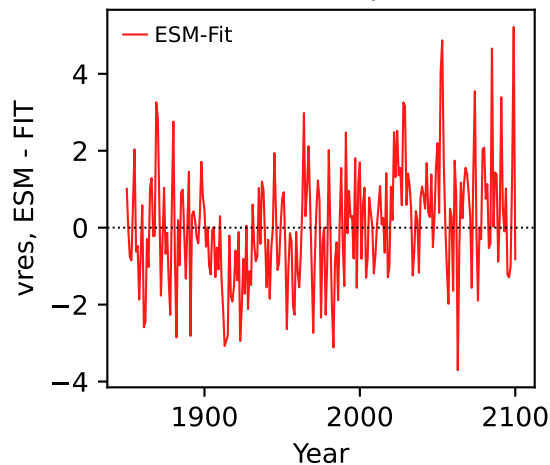
UKESM1-0-LL, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$
(0.0505, 0.0224, -0.8559, 125.9560)



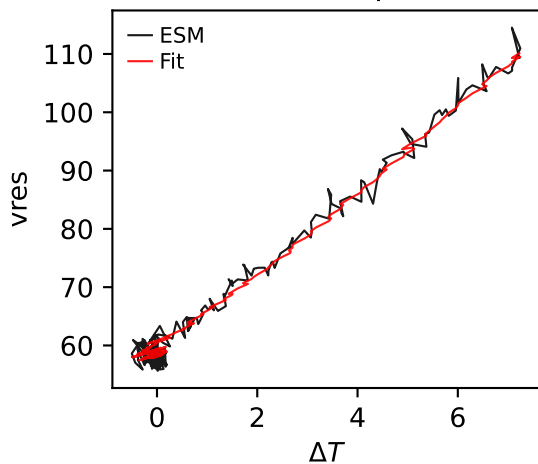
UKESM1-0-LL, ssp585, vres



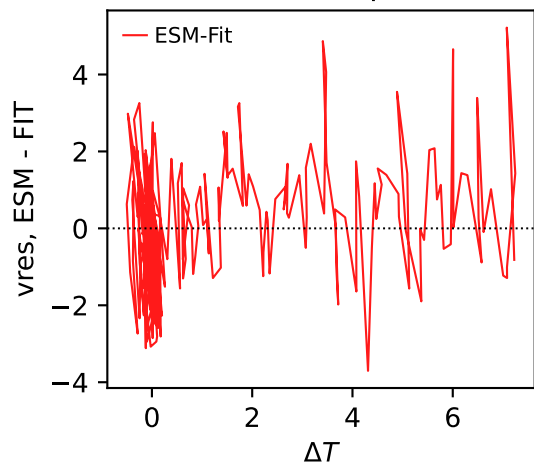
UKESM1-0-LL, ssp585, vres



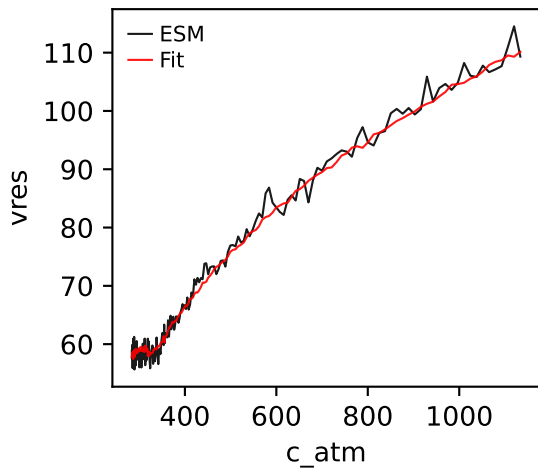
UKESM1-0-LL, ssp585, vres



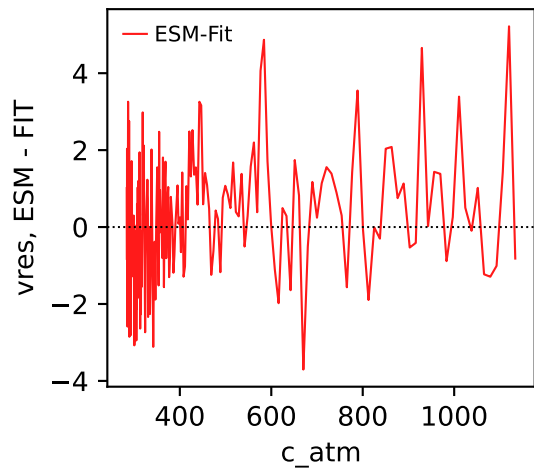
UKESM1-0-LL, ssp585, vres



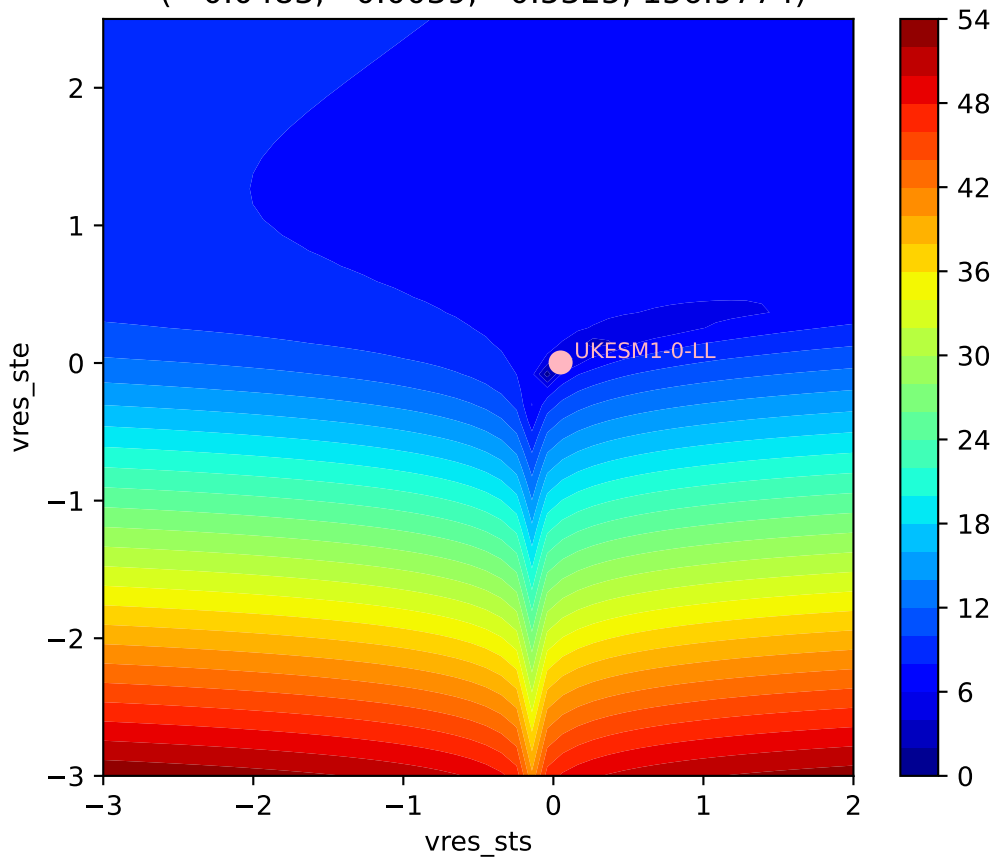
UKESM1-0-LL, ssp585, vres



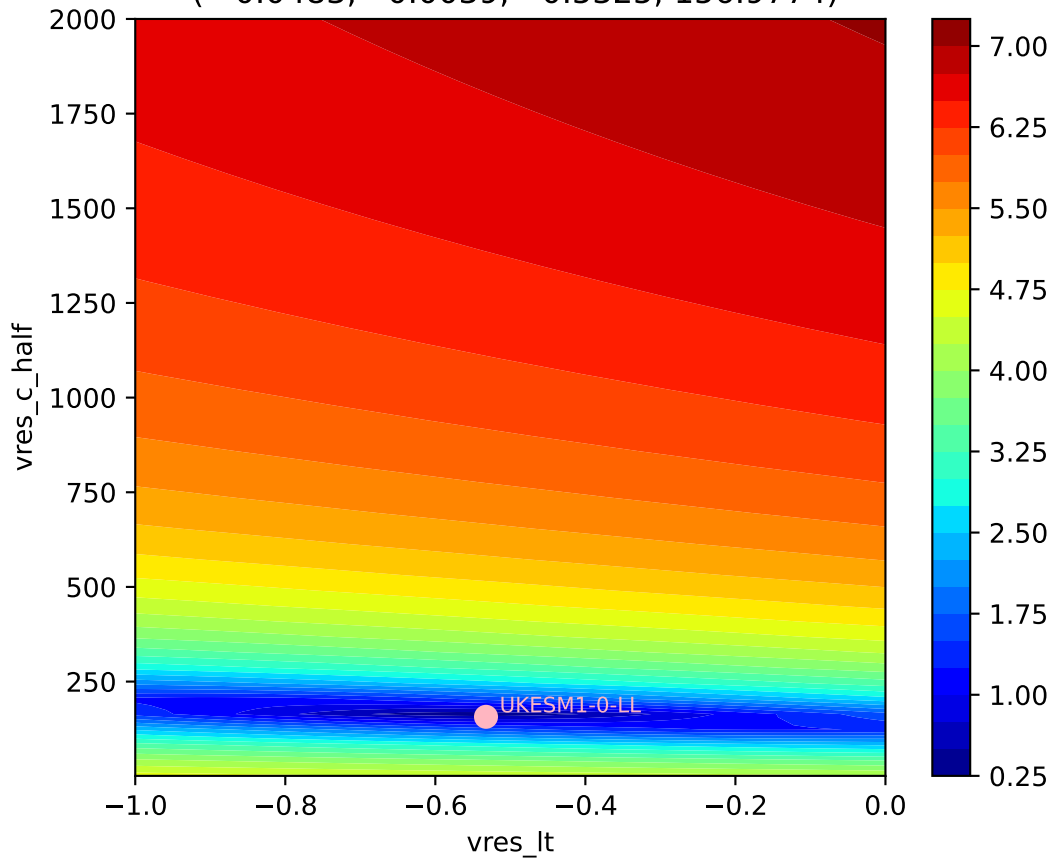
UKESM1-0-LL, ssp585, vres



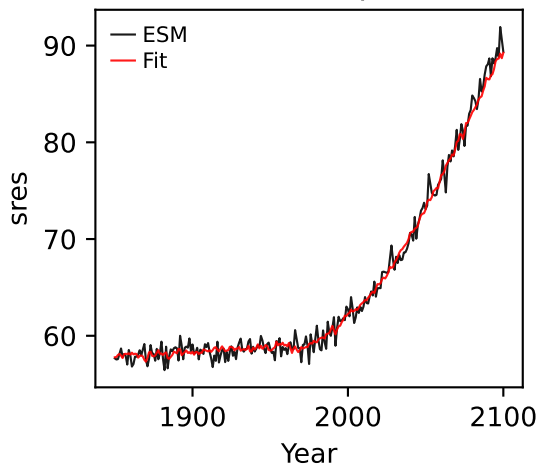
UKESM1-0-LL, ssp585, vres, ln(MSE/SIGMA)
(0.0483, 0.0039, -0.5325, 156.9774)



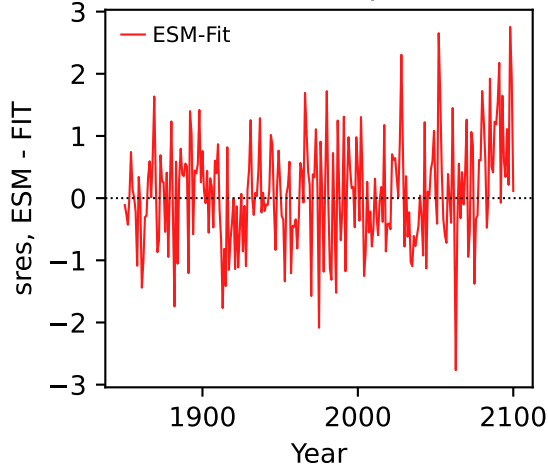
UKESM1-0-LL, ssp585, vres, ln(MSE/SIGMA)
(0.0483, 0.0039, -0.5325, 156.9774)



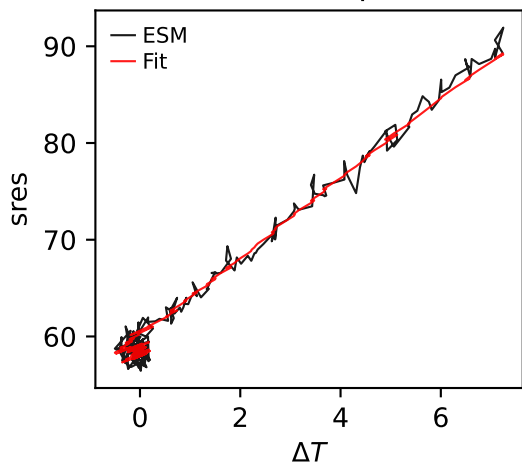
UKESM1-0-LL, ssp585, sres



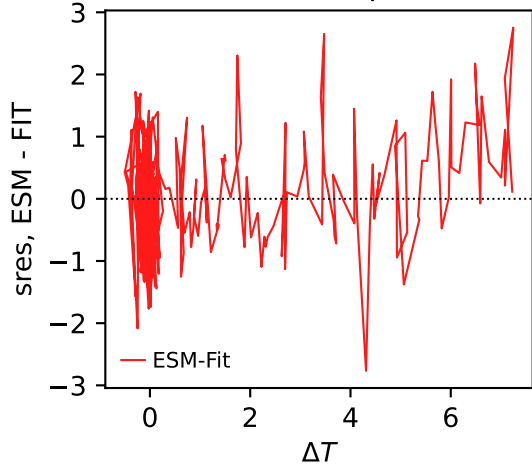
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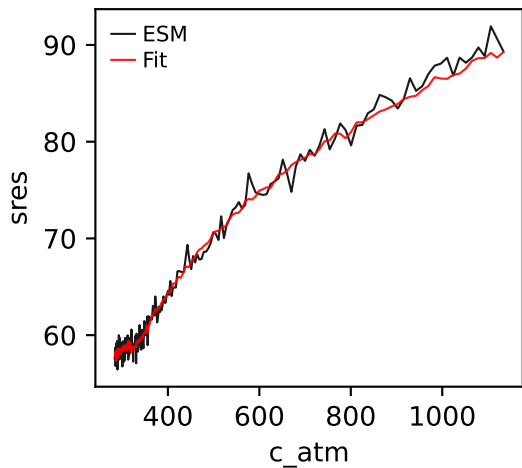
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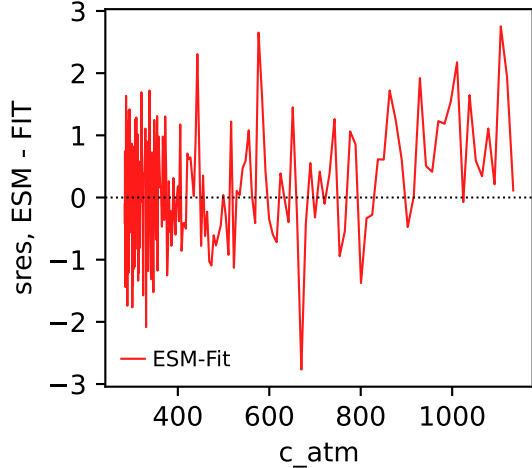
UKESM1-0-LL, ssp585, sres



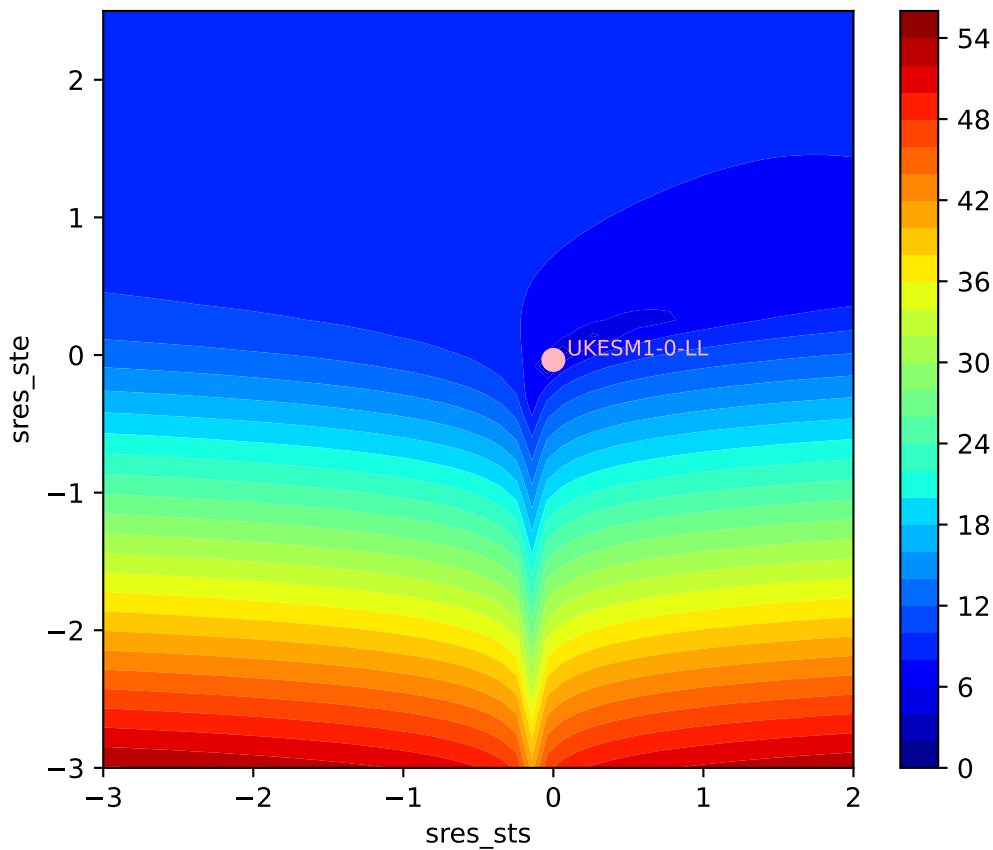
UKESM1-0-LL, ssp585, sres



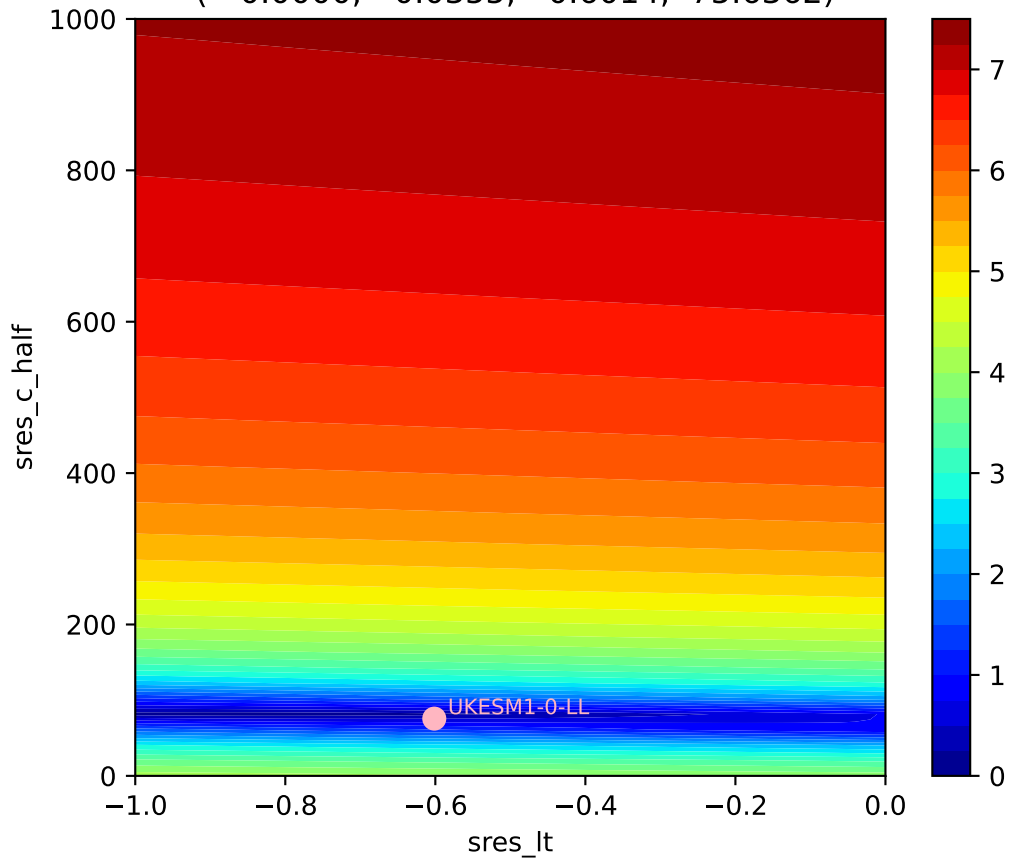
UKESM1-0-LL, ssp585, sres



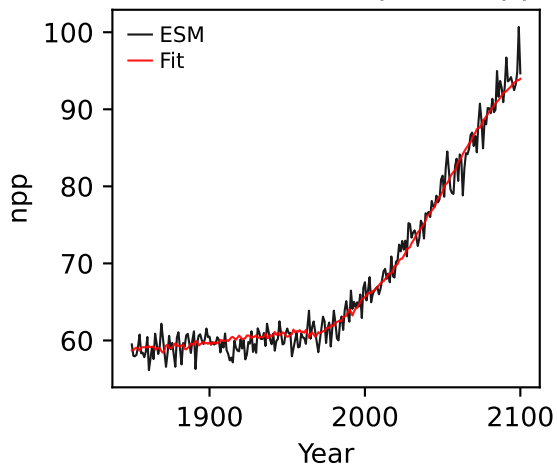
UKESM1-0-LL, ssp585, sres, ln(MSE/SIGMA)
(-0.0000, -0.0355, -0.6014, 75.6362)



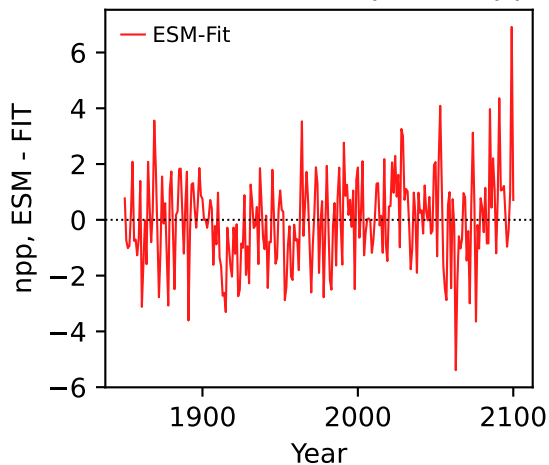
UKESM1-0-LL, ssp585, sres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, -0.0355, -0.6014, 75.6362)



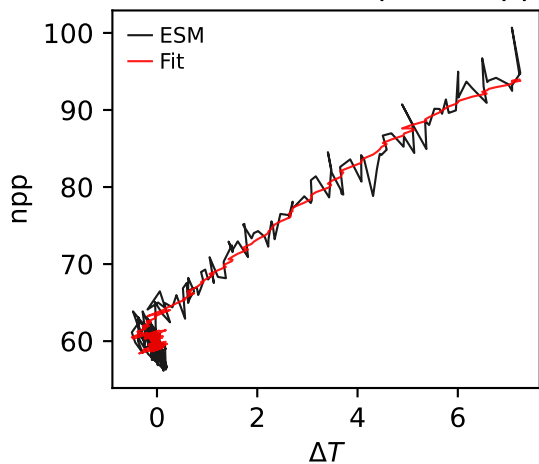
UKESM1-0-LL, ssp585, npp



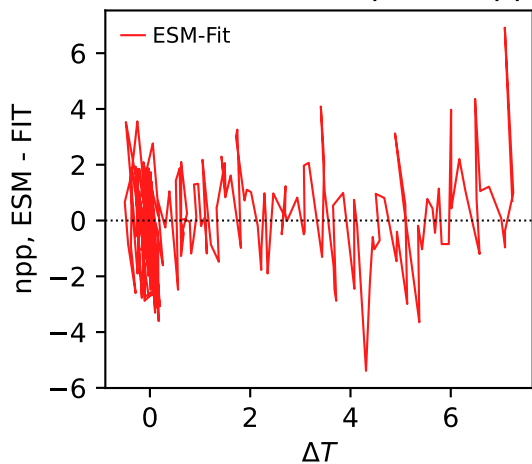
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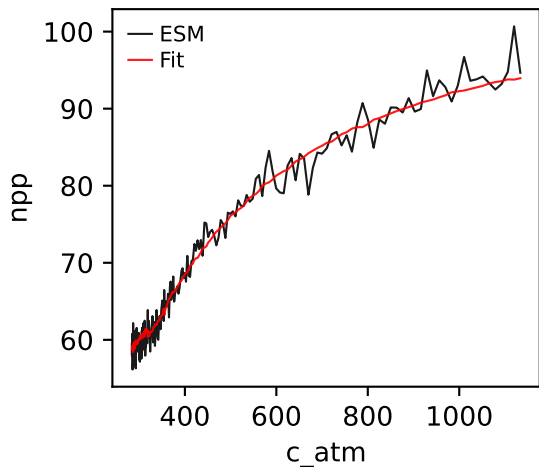
UKESM1-0-LL, ssp585, npp



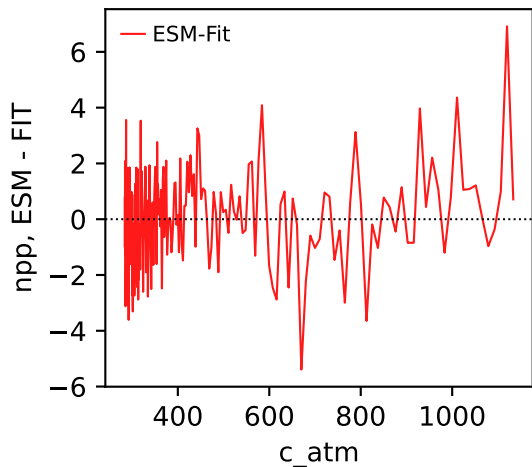
UKESM1-0-LL, ssp585, npp



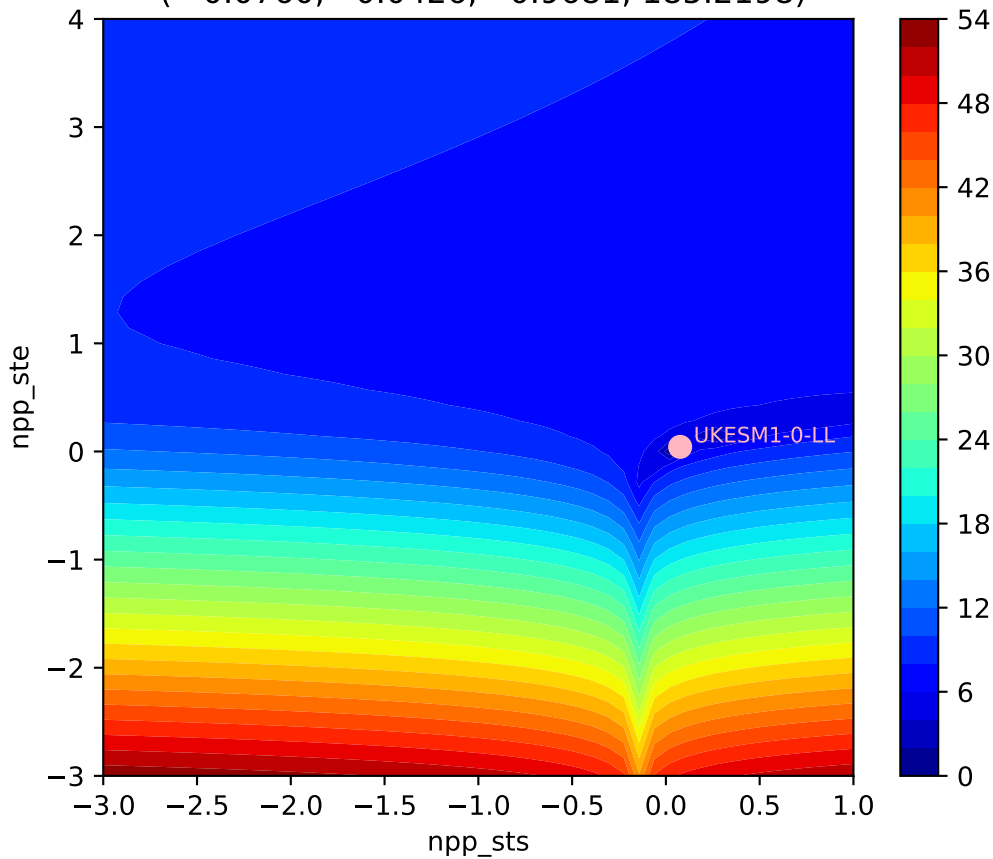
UKESM1-0-LL, ssp585, npp



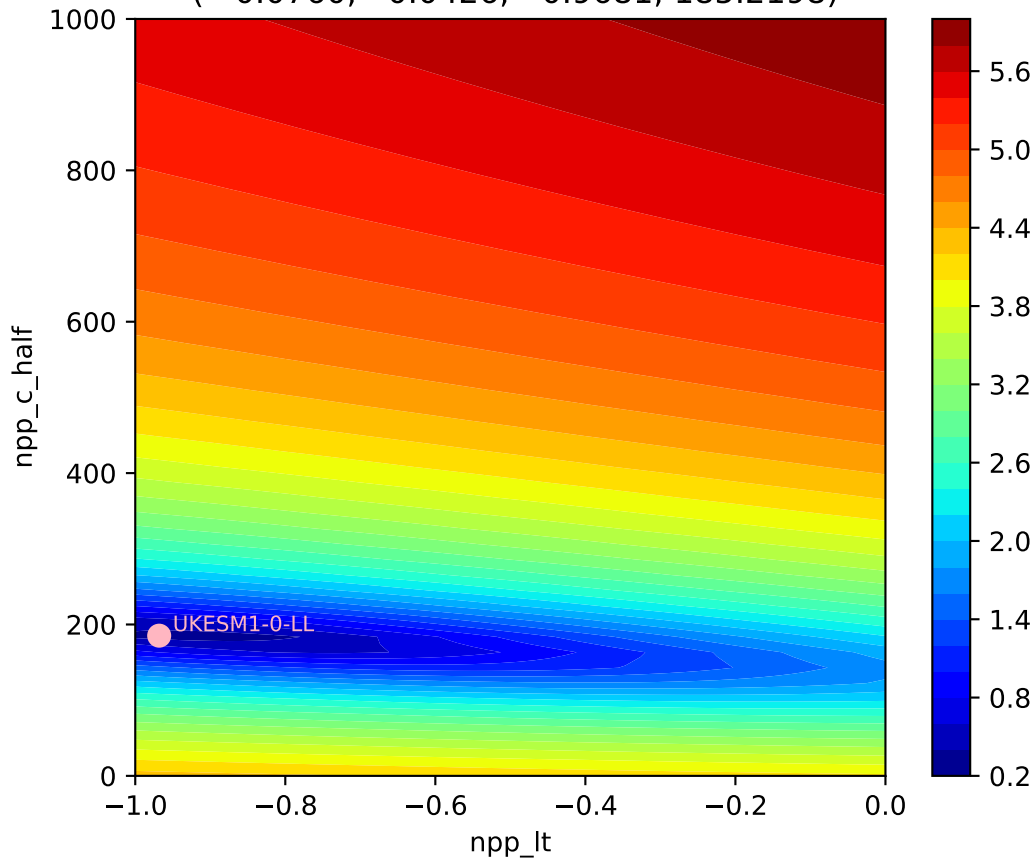
UKESM1-0-LL, ssp585, npp

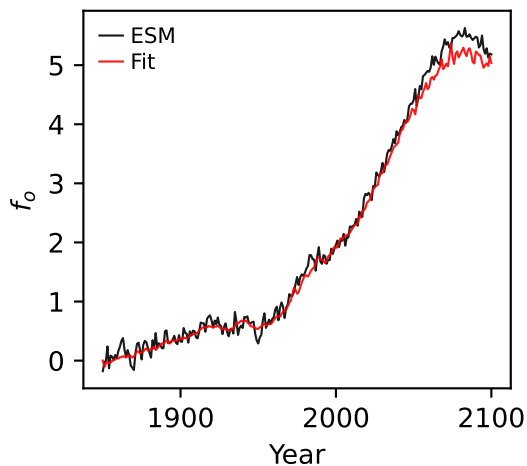
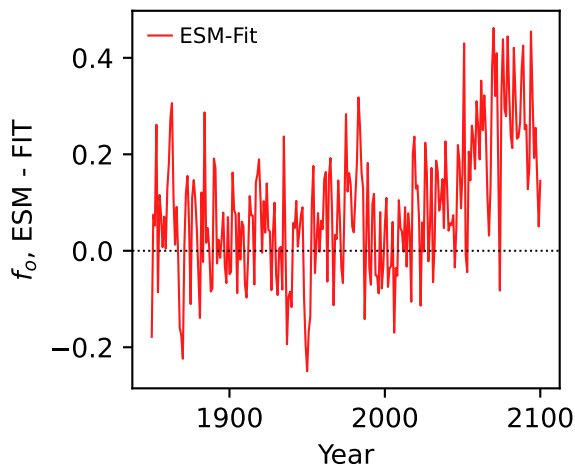
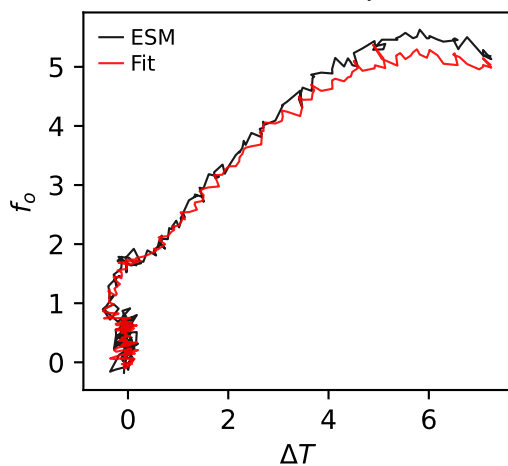
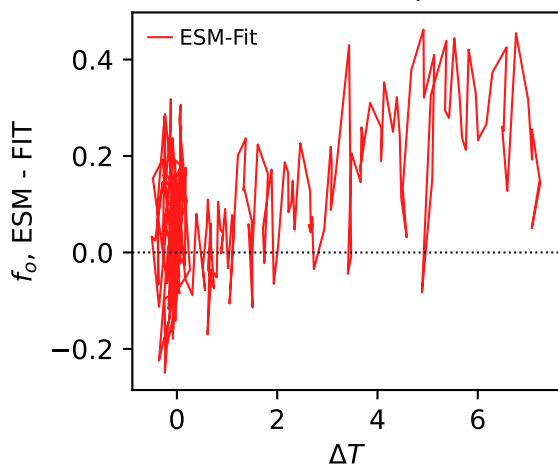
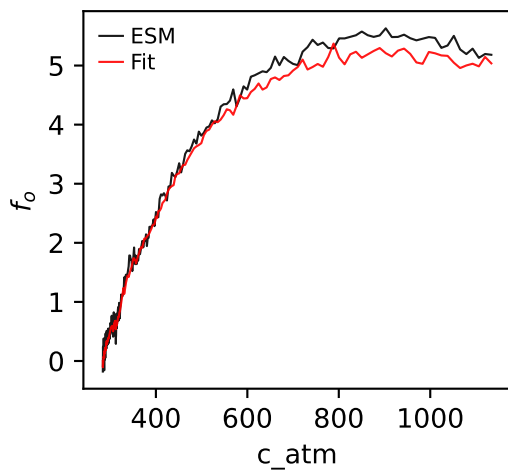
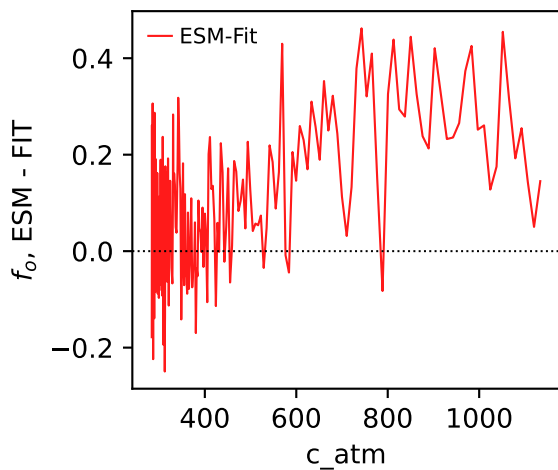


UKESM1-0-LL, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
(0.0760, 0.0426, -0.9681, 185.2198)

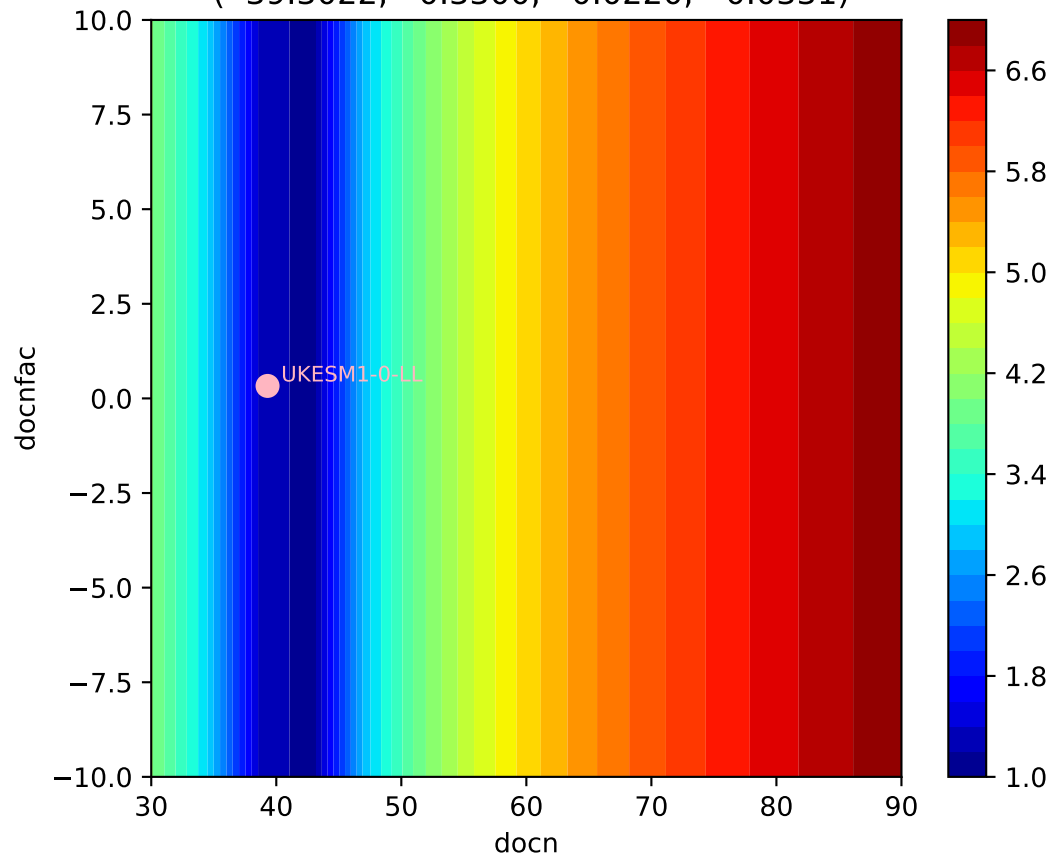


UKESM1-0-LL, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
(0.0760, 0.0426, -0.9681, 185.2198)



UKESM1-0-LL, ssp585, f_o UKESM1-0-LL, ssp585, f_o UKESM1-0-LL, ssp585, f_o UKESM1-0-LL, ssp585, f_o UKESM1-0-LL, ssp585, f_o UKESM1-0-LL, ssp585, f_o 

UKESM1-0-LL, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(39.3022, 0.3300, 0.0220, -0.0331)



UKESM1-0-LL, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(39.3022, 0.3300, 0.0220, -0.0331)

