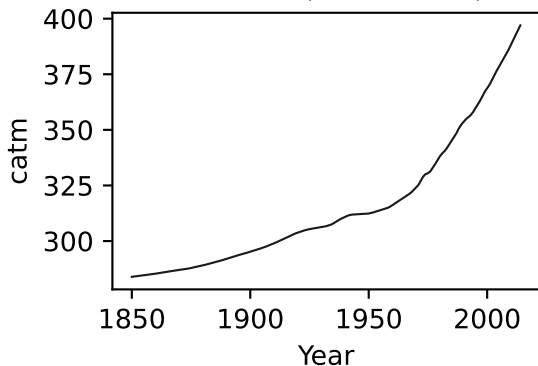
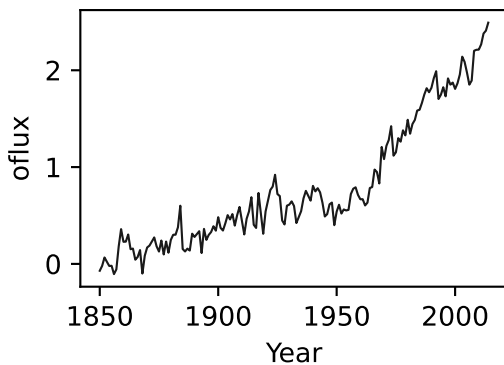
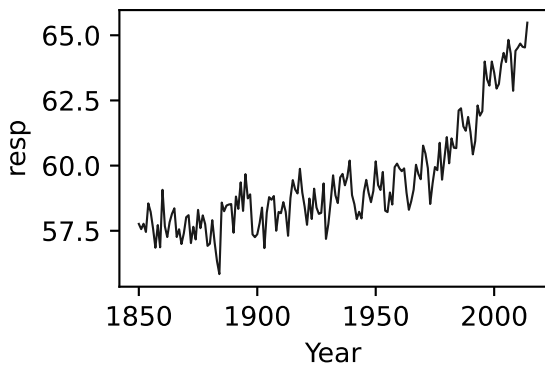
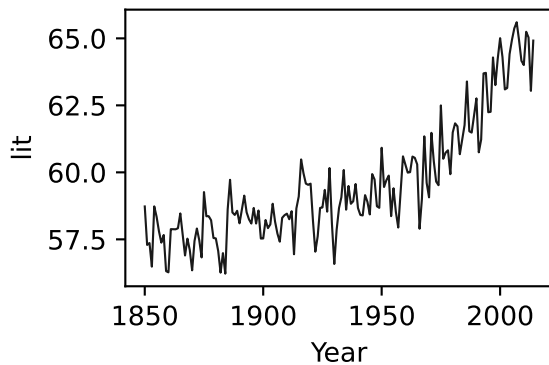
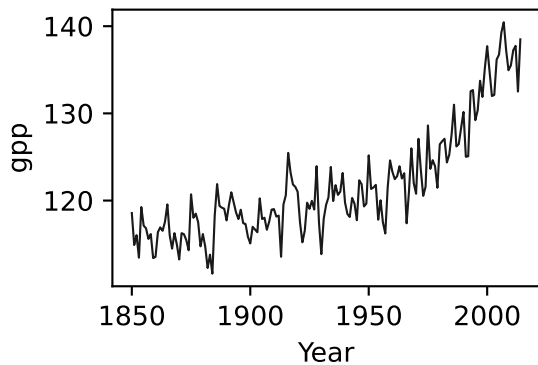
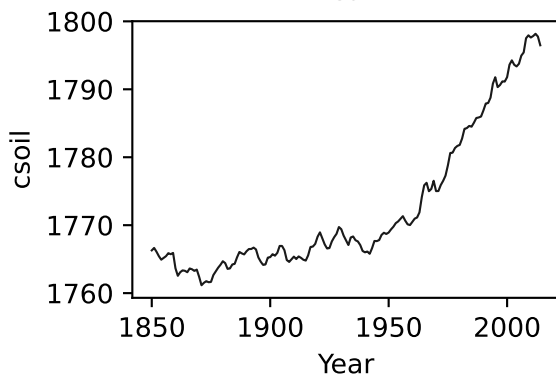
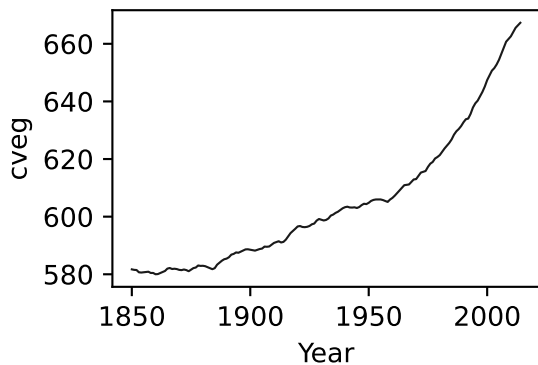
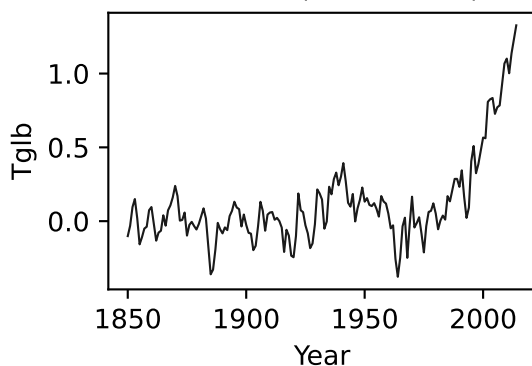


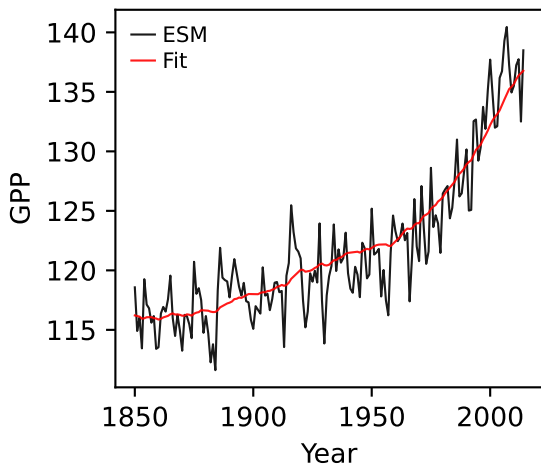
UKESM1-0-LL, hist-noLu, GPP



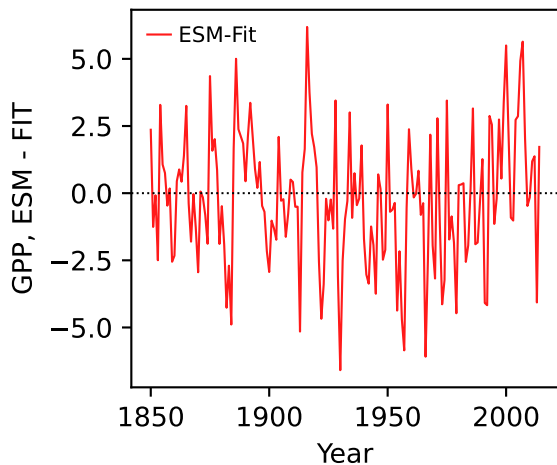
UKESM1-0-LL, hist-noLu, GPP



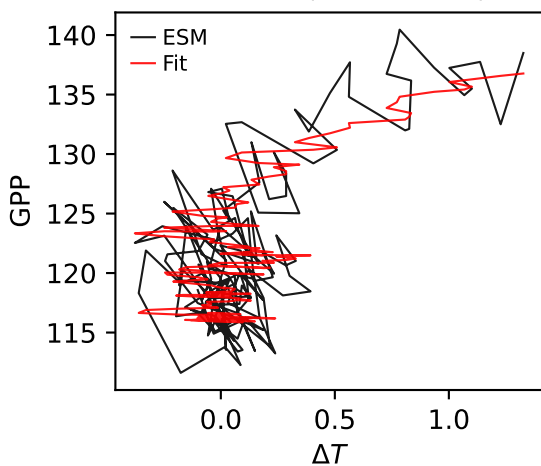
UKESM1-0-LL, hist-noLu, GPP



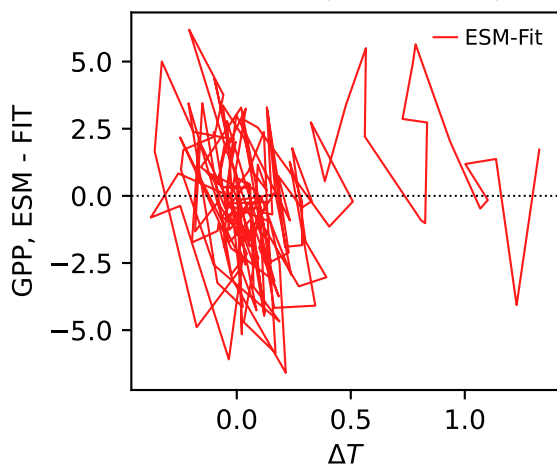
UKESM1-0-LL, hist-noLu, GPP



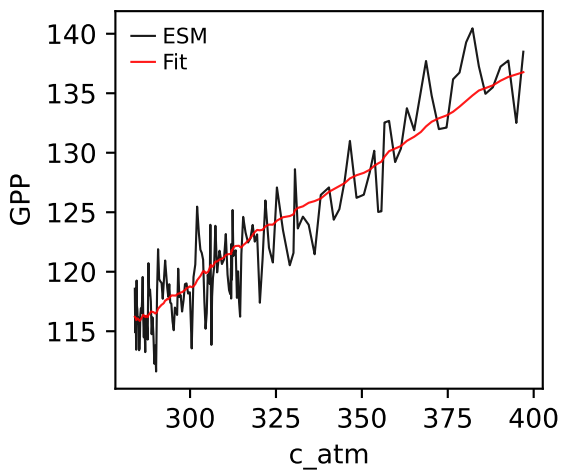
UKESM1-0-LL, hist-noLu, GPP



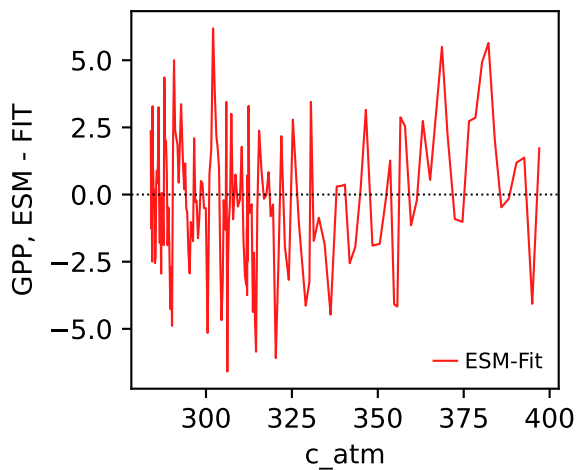
UKESM1-0-LL, hist-noLu, GPP



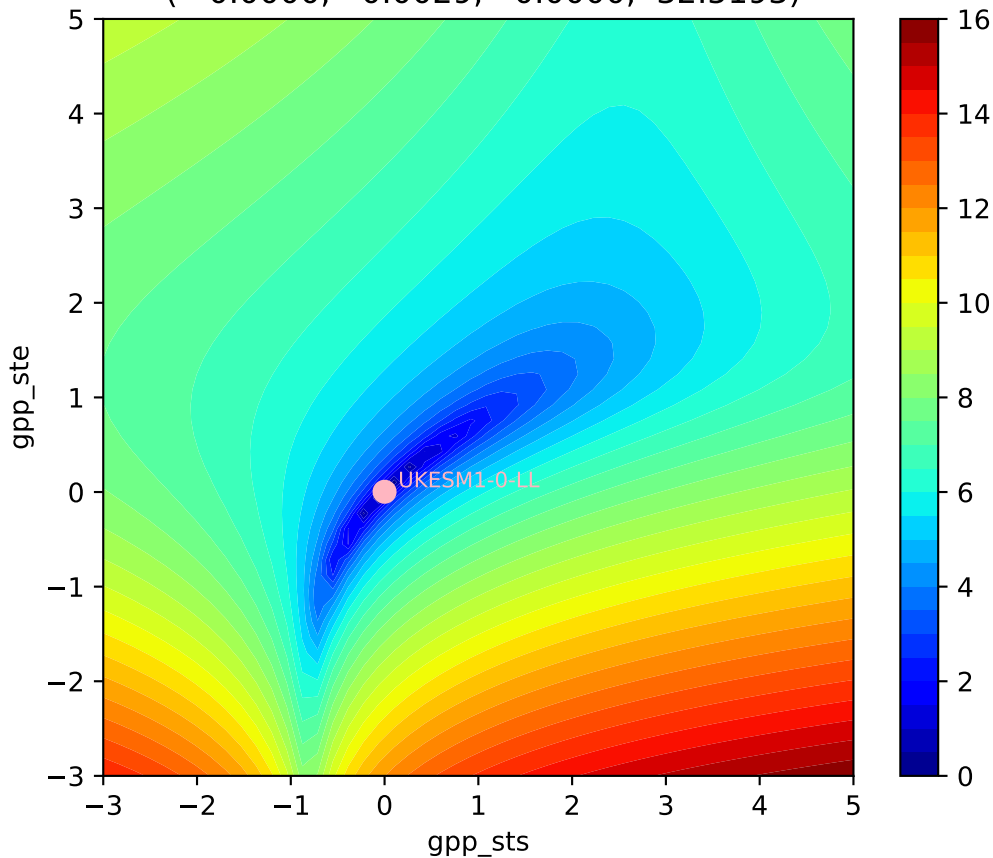
UKESM1-0-LL, hist-noLu, GPP



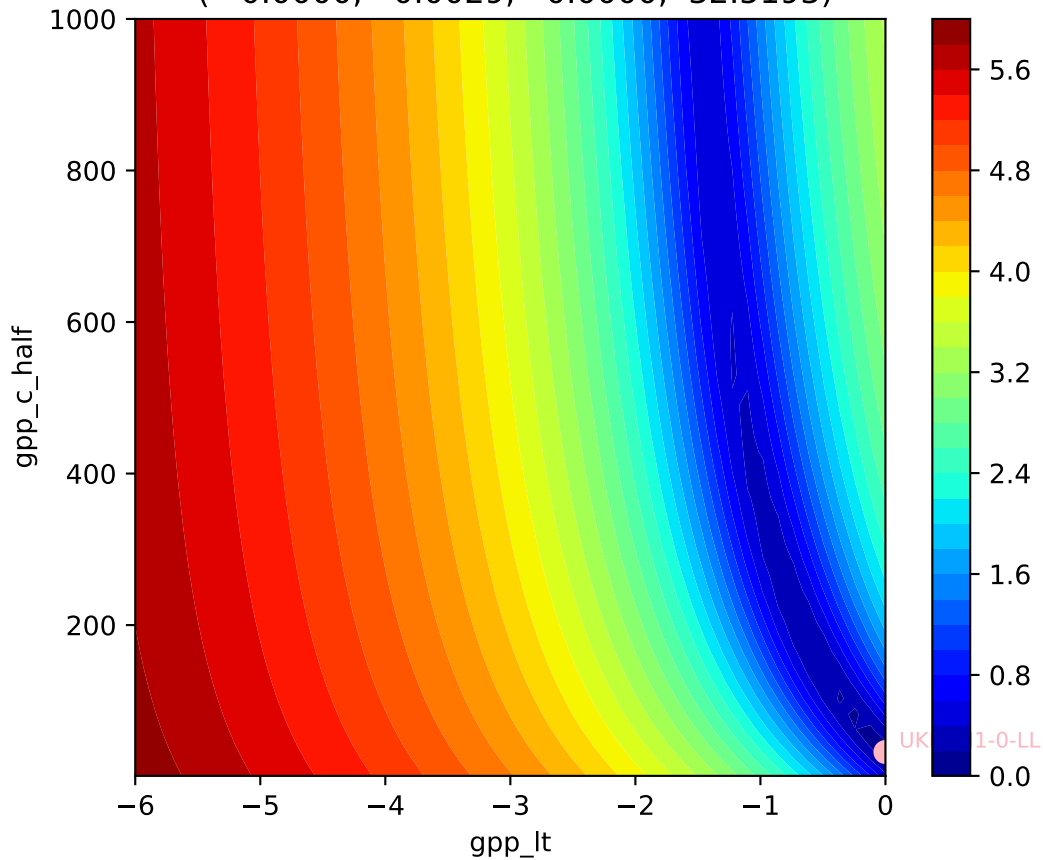
UKESM1-0-LL, hist-noLu, GPP



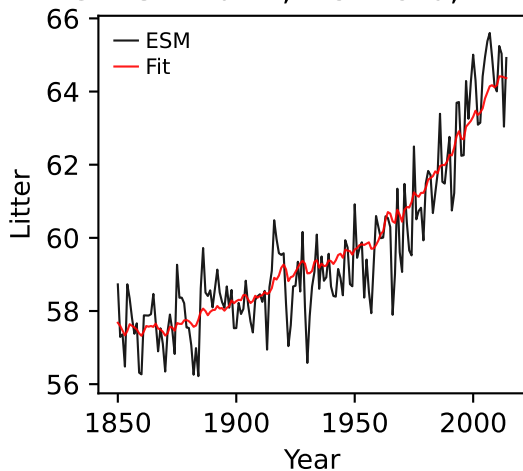
UKESM1-0-LL, hist-noLu, GPP, $\ln(\text{MSE}/\text{SIGMA})$
(0.0000, 0.0029, 0.0000, 32.5193)



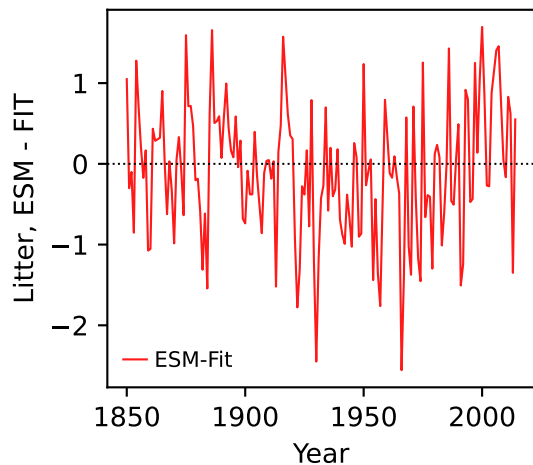
UKESM1-0-LL, hist-noLu, GPP, $\ln(\text{MSE}/\text{SIGMA})$
(0.0000, 0.0029, 0.0000, 32.5193)



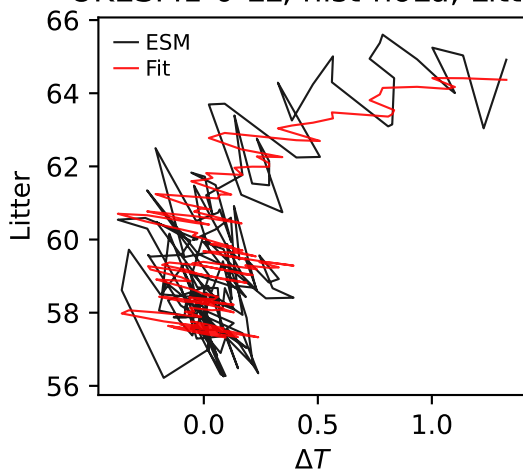
UKESM1-0-LL, hist-noLu, Litter



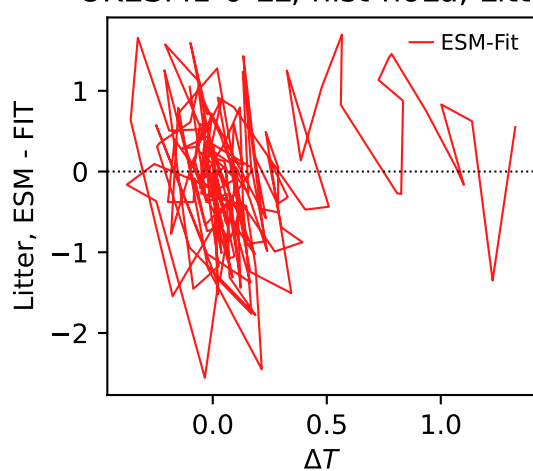
UKESM1-0-LL, hist-noLu, Litter



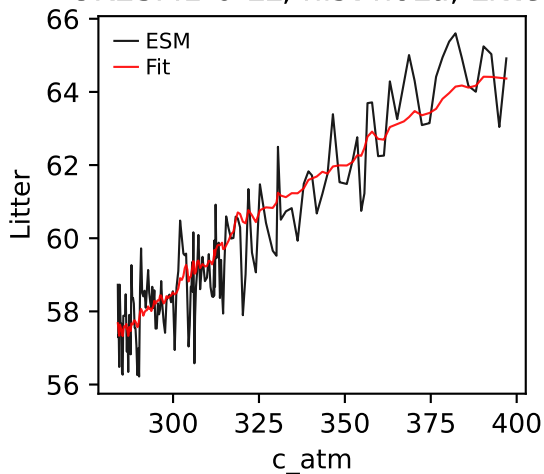
UKESM1-0-LL, hist-noLu, Litter



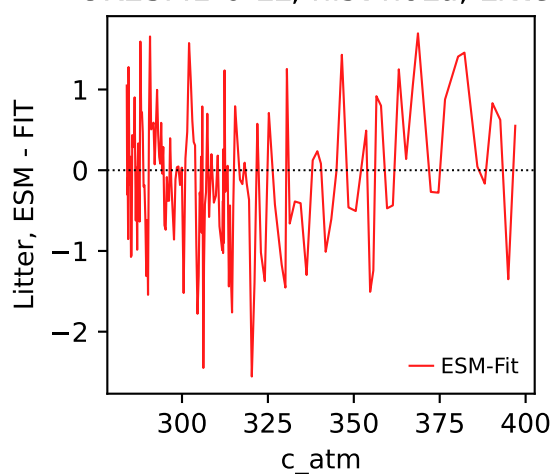
UKESM1-0-LL, hist-noLu, Litter



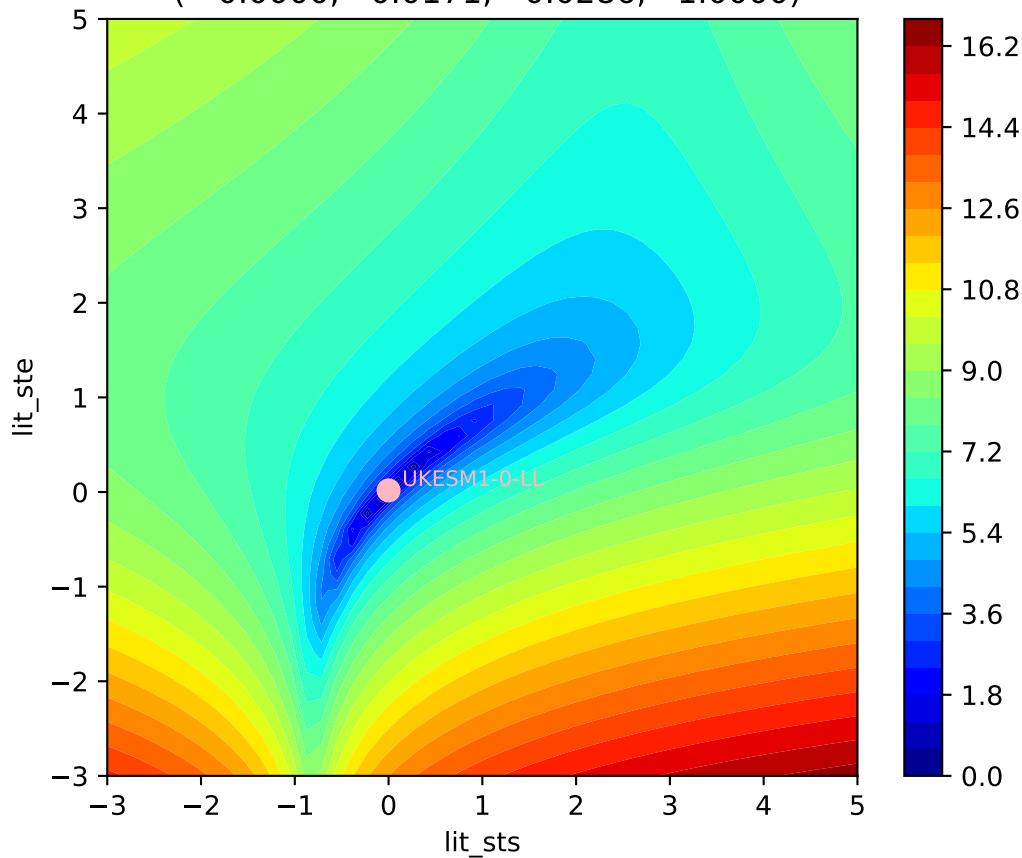
UKESM1-0-LL, hist-noLu, Litter



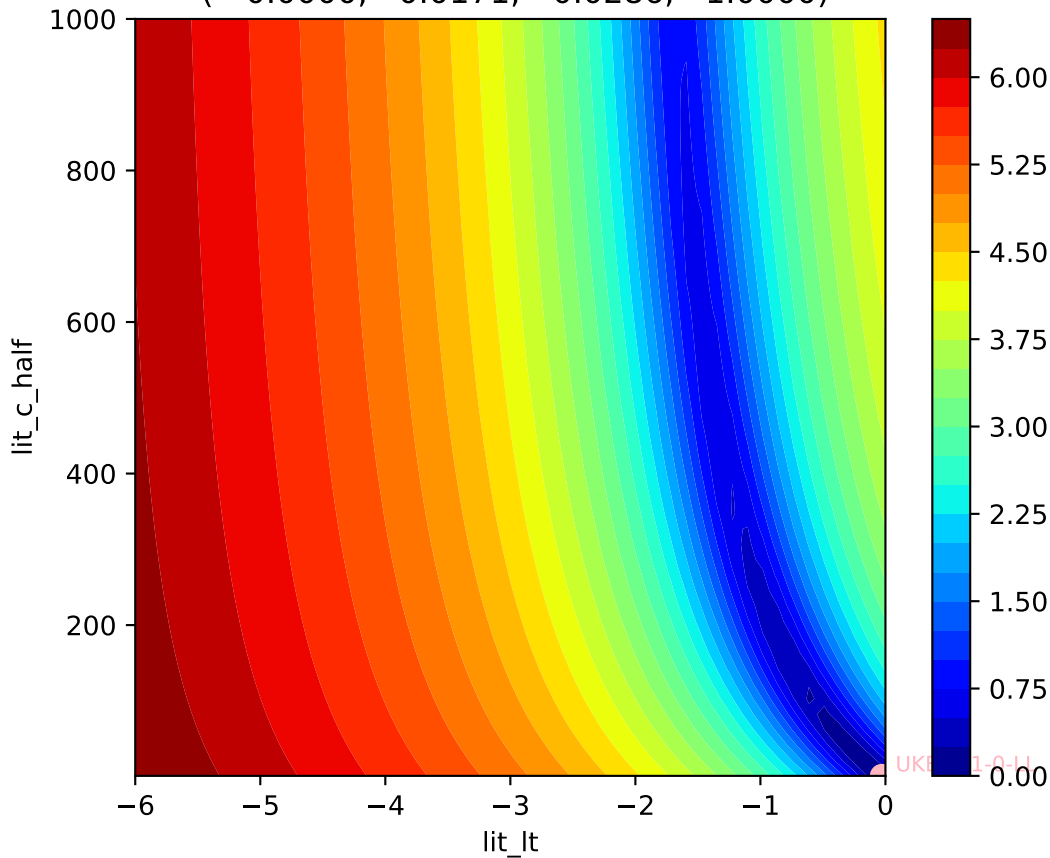
UKESM1-0-LL, hist-noLu, Litter



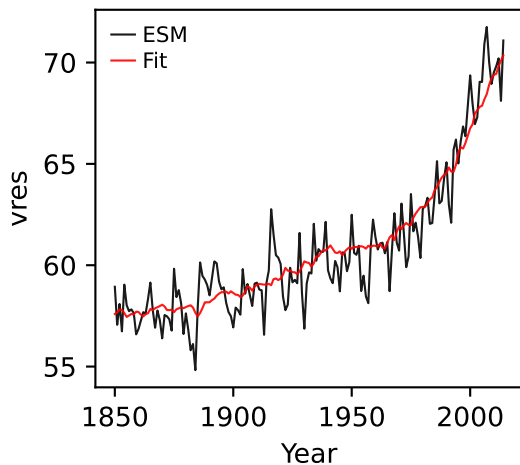
UKESM1-0-LL, hist-noLu, Litter, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, 0.0171, -0.0286, 1.0000)



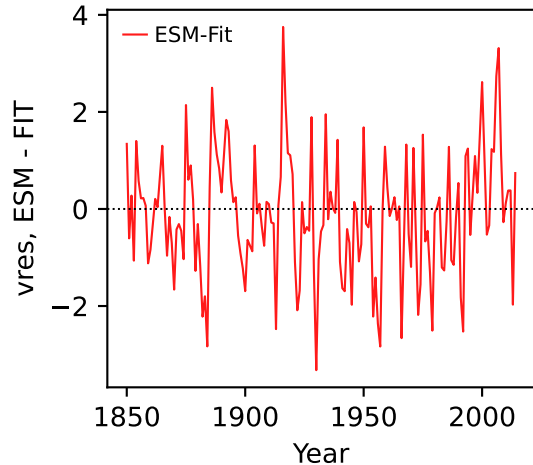
UKESM1-0-LL, hist-noLu, Litter, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, 0.0171, -0.0286, 1.0000)



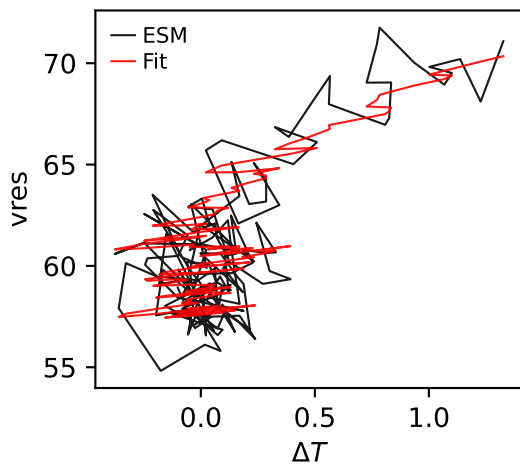
UKESM1-0-LL, hist-noLu, vres



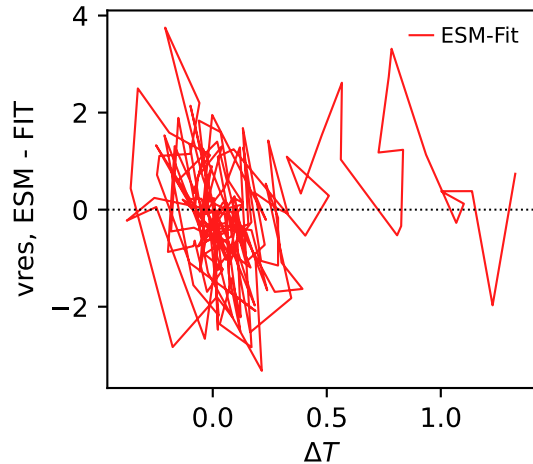
UKESM1-0-LL, hist-noLu, vres



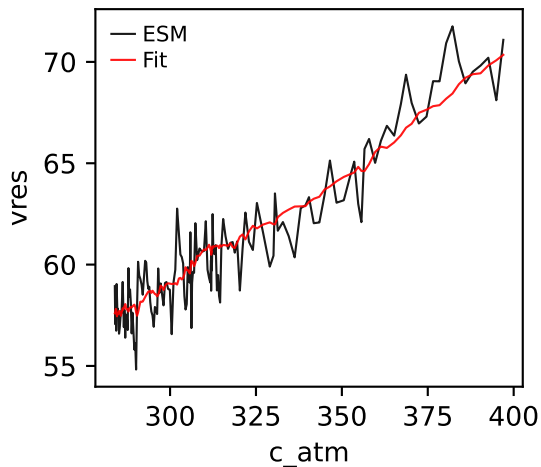
UKESM1-0-LL, hist-noLu, vres



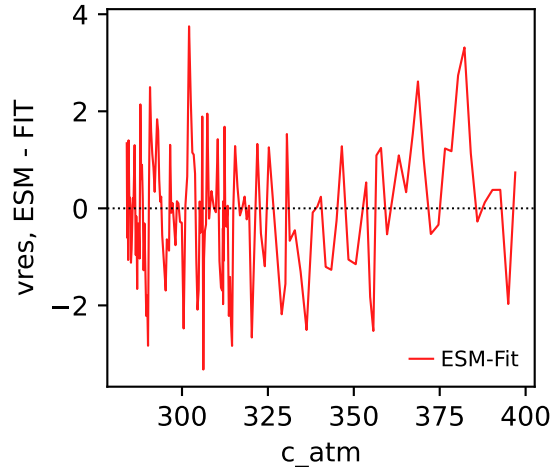
UKESM1-0-LL, hist-noLu, vres



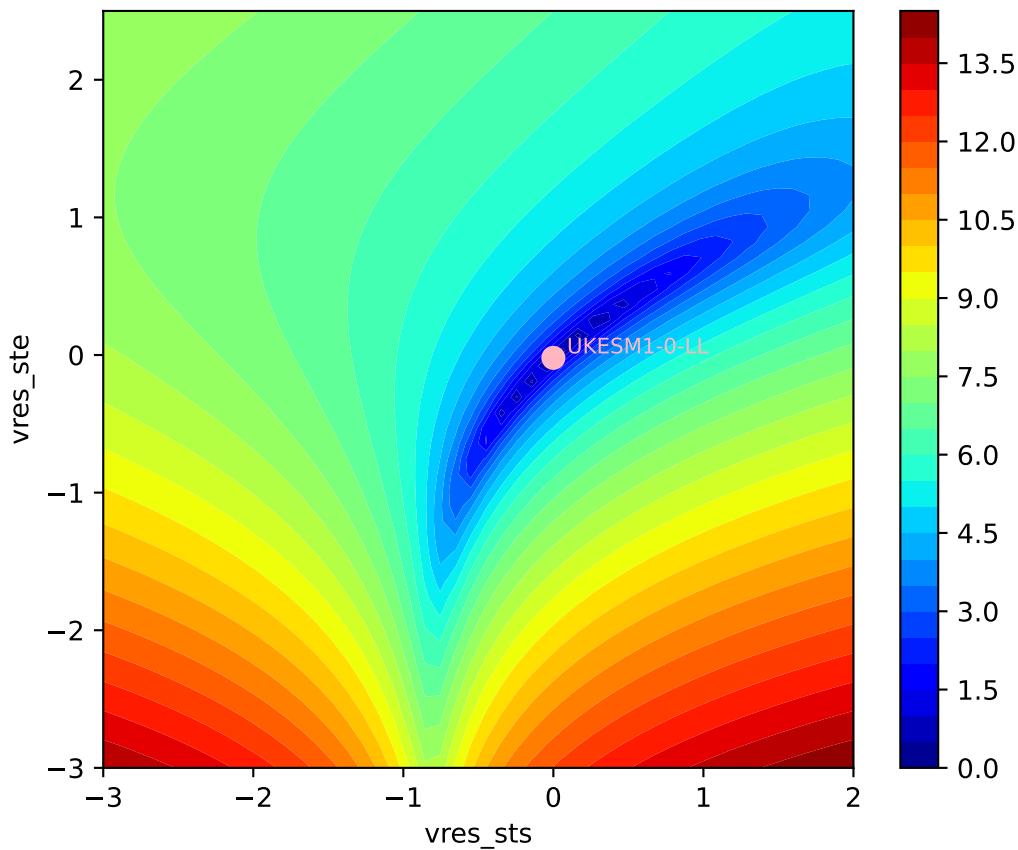
UKESM1-0-LL, hist-noLu, vres



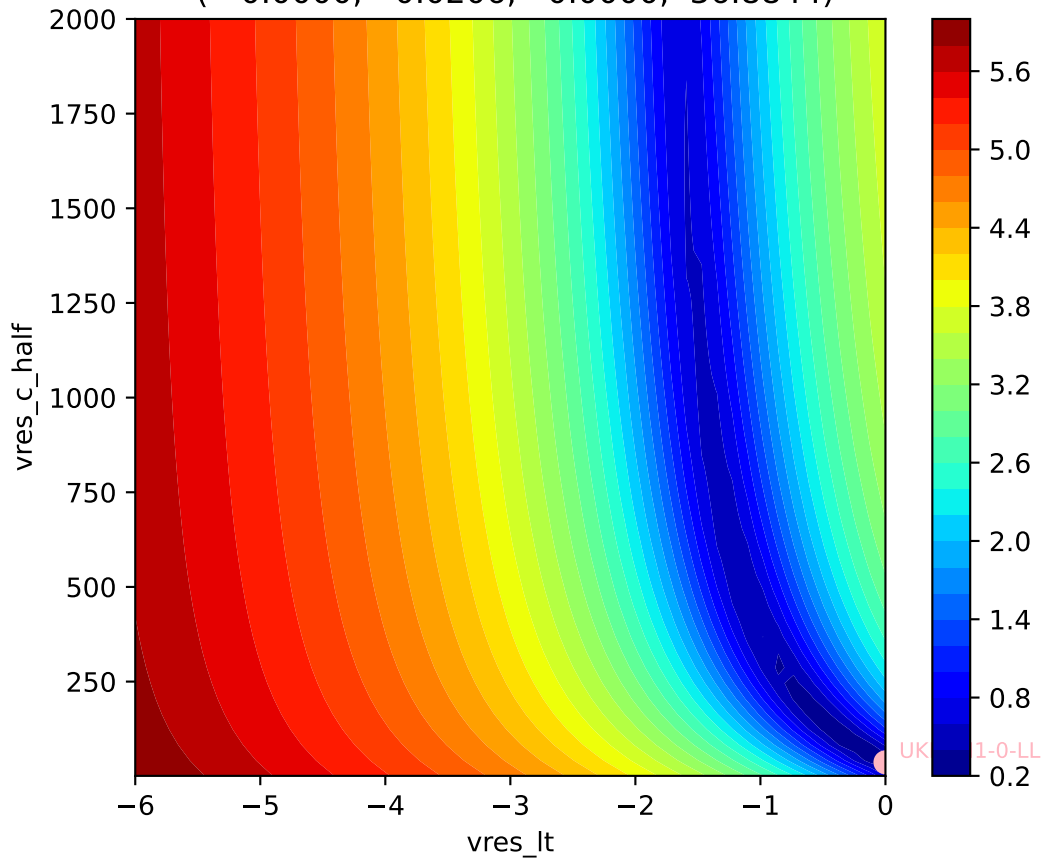
UKESM1-0-LL, hist-noLu, vres



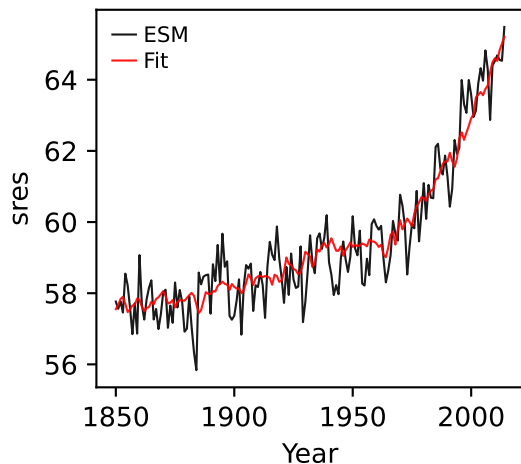
UKESM1-0-LL, hist-noLu, vres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, -0.0206, 0.0000, 36.8844)



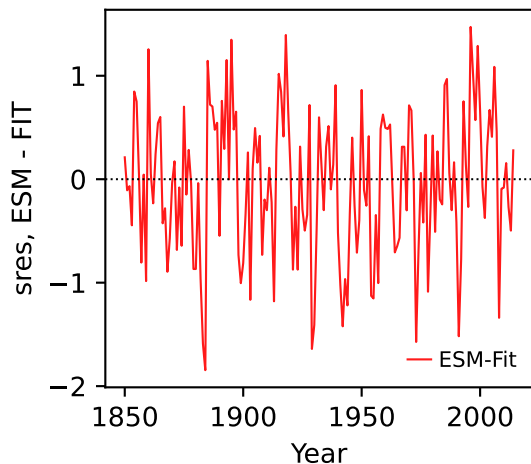
UKESM1-0-LL, hist-noLu, vres, ln(MSE/SIGMA)
(-0.0000, -0.0206, 0.0000, 36.8844)



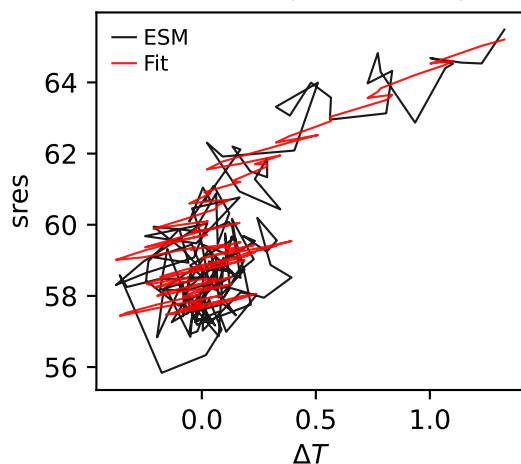
UKESM1-0-LL, hist-noLu, sres



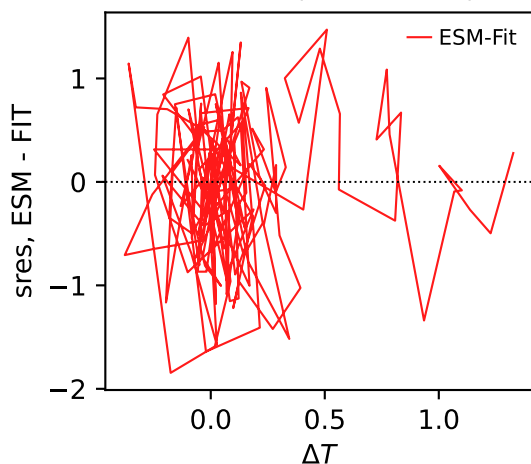
UKESM1-0-LL, hist-noLu, sres



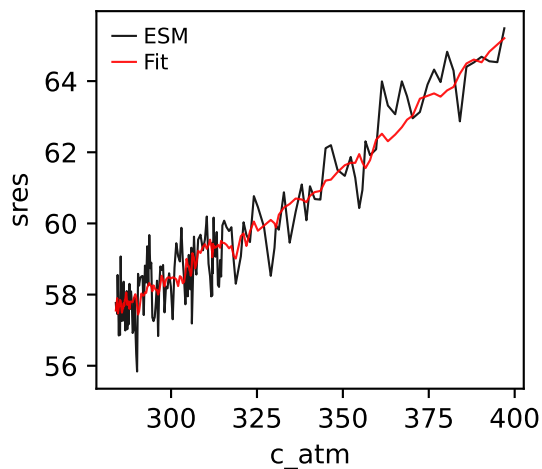
UKESM1-0-LL, hist-noLu, sres



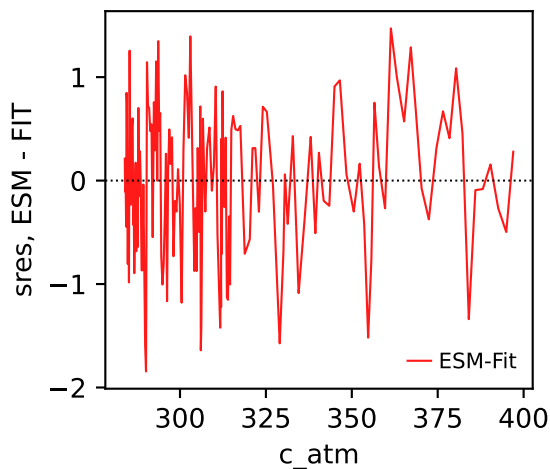
UKESM1-0-LL, hist-noLu, sres



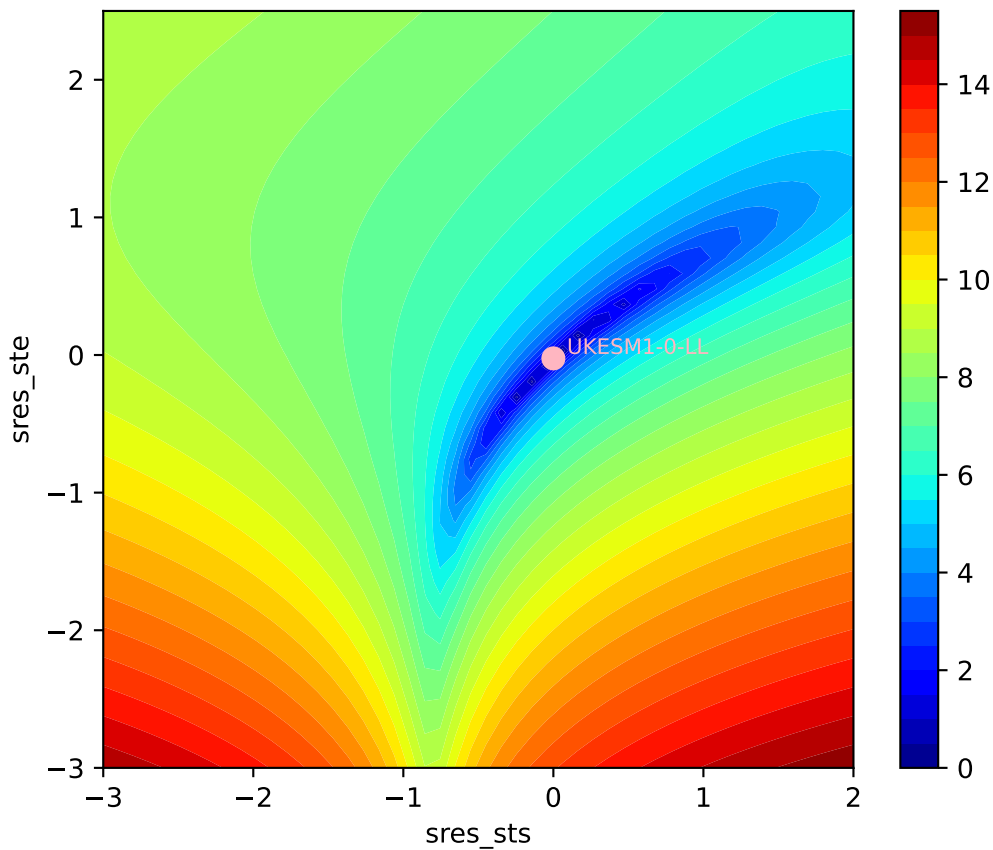
UKESM1-0-LL, hist-noLu, sres



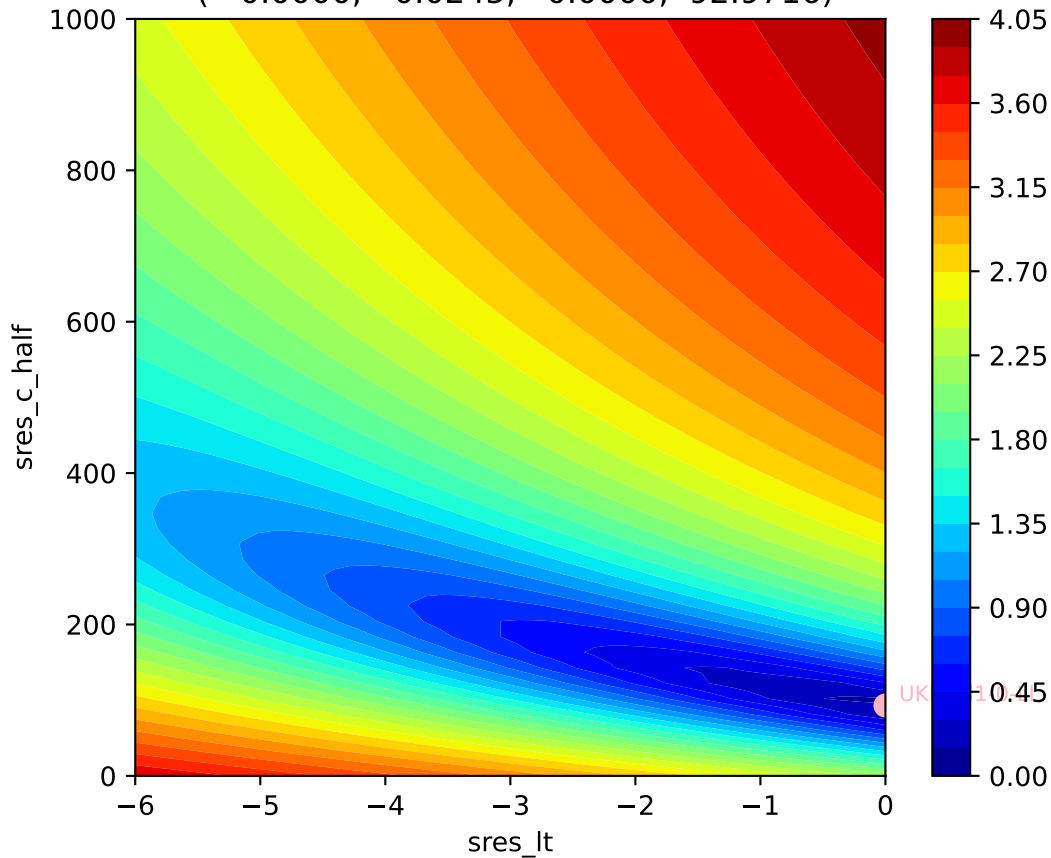
UKESM1-0-LL, hist-noLu, sres



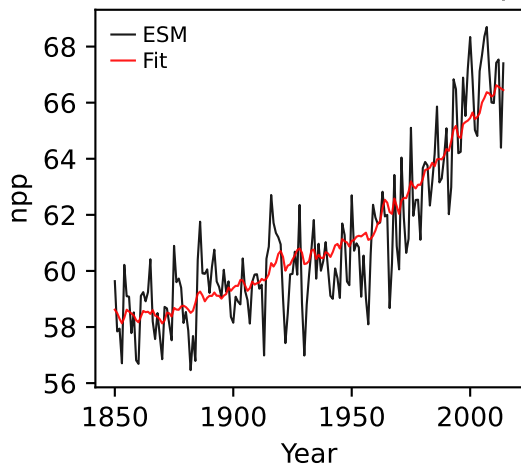
UKESM1-0-LL, hist-noLu, sres, ln(MSE/SIGMA)
(0.0000, -0.0245, 0.0000, 92.9716)



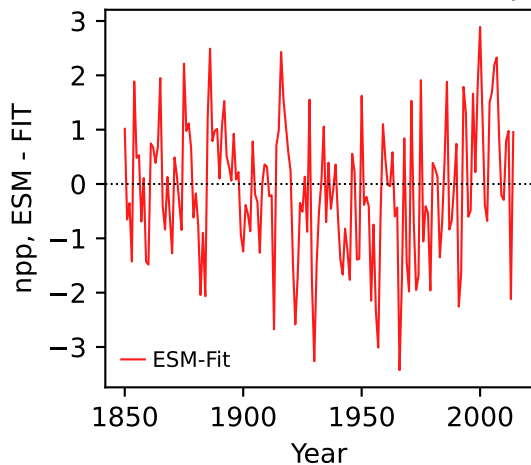
UKESM1-0-LL, hist-noLu, sres, ln(MSE/SIGMA)
(0.0000, -0.0245, 0.0000, 92.9716)



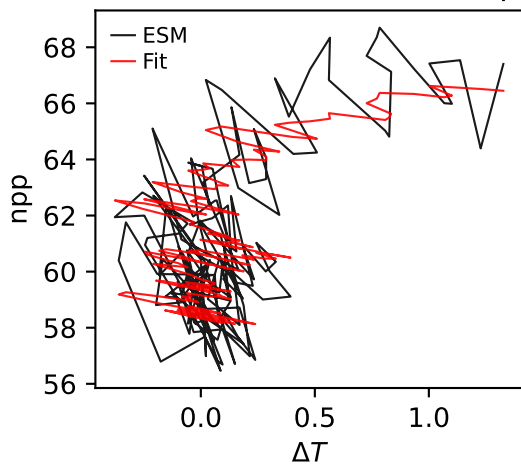
UKESM1-0-LL, hist-noLu, npp



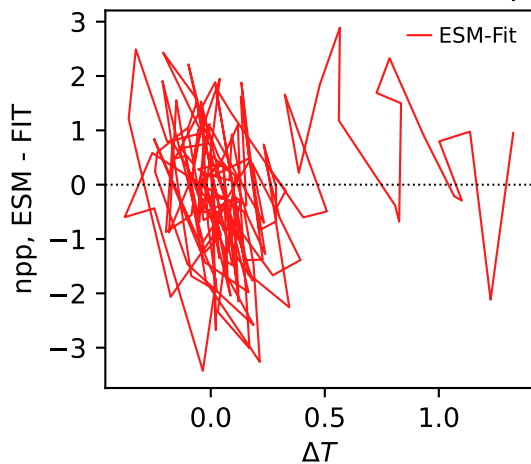
UKESM1-0-LL, hist-noLu, npp



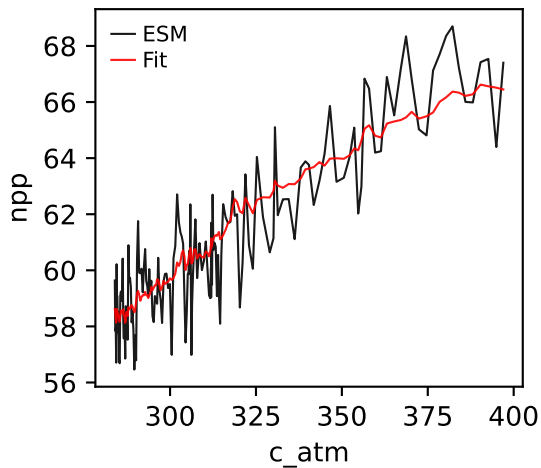
UKESM1-0-LL, hist-noLu, npp



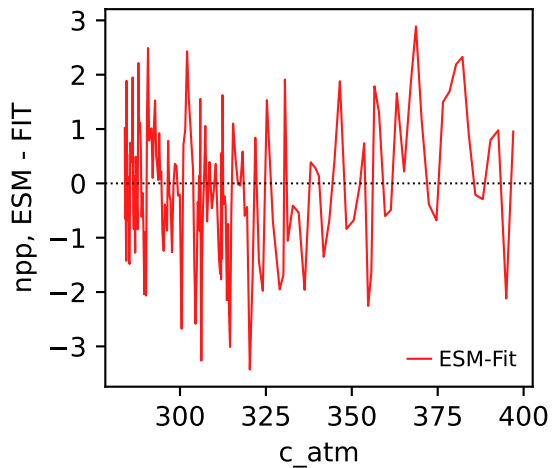
UKESM1-0-LL, hist-noLu, npp



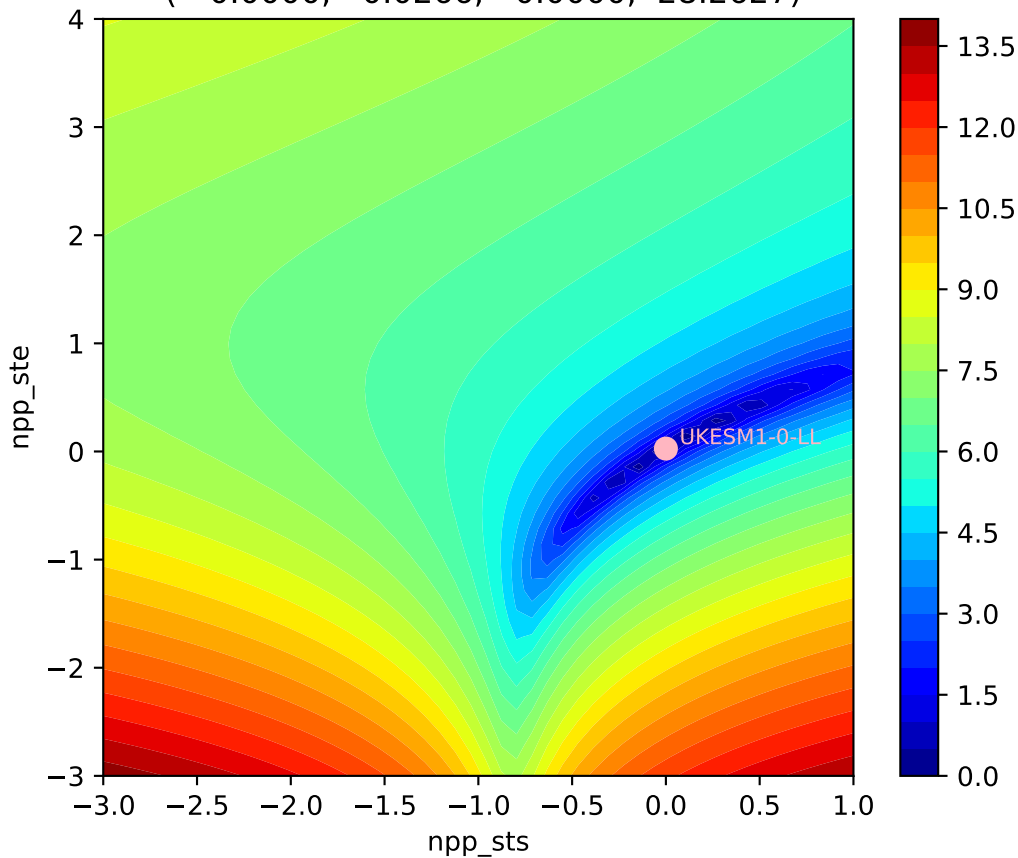
UKESM1-0-LL, hist-noLu, npp



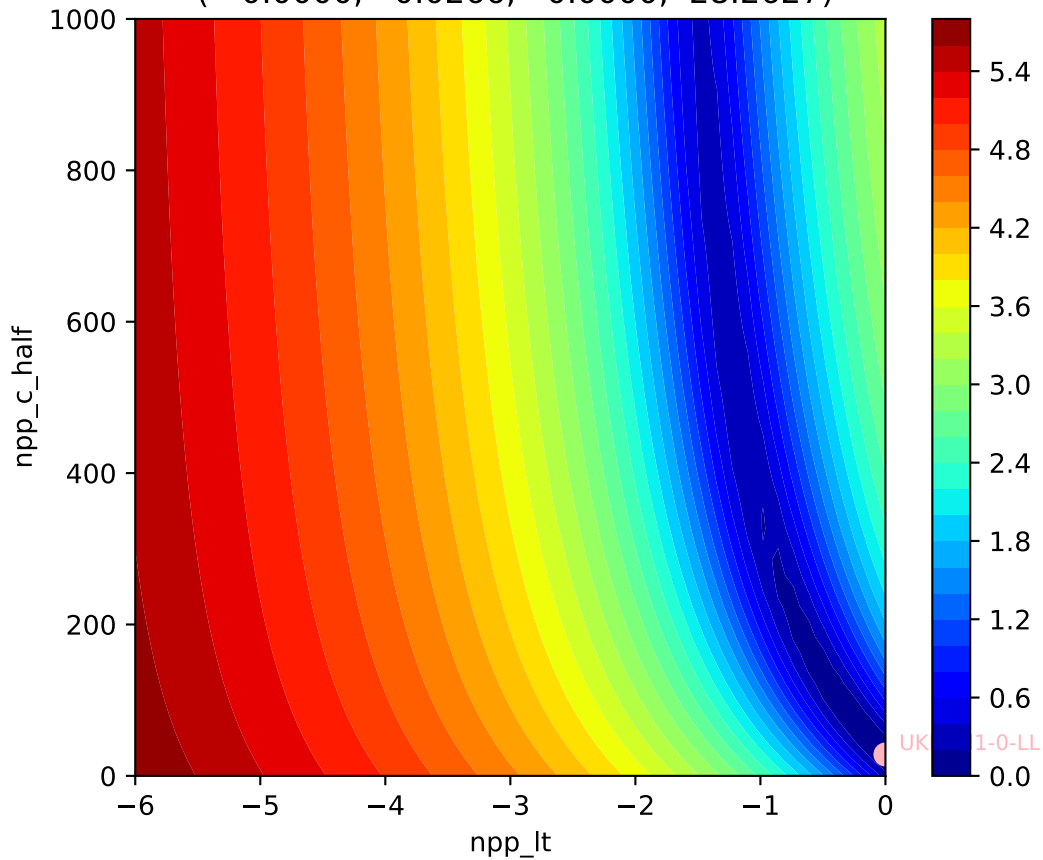
UKESM1-0-LL, hist-noLu, npp

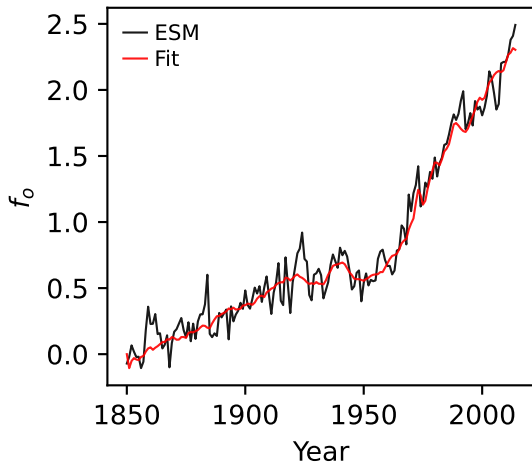
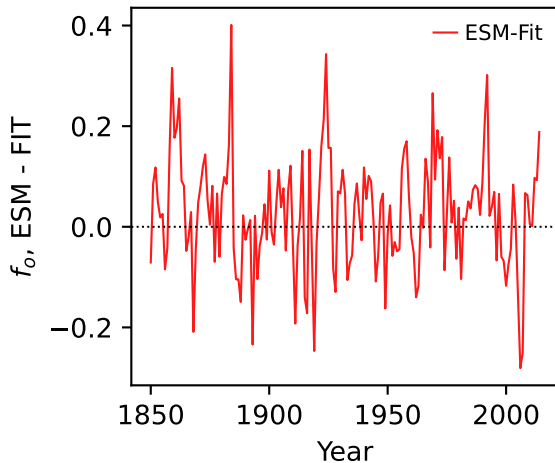
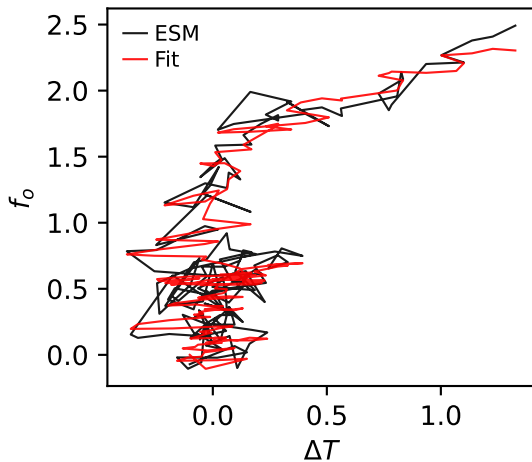
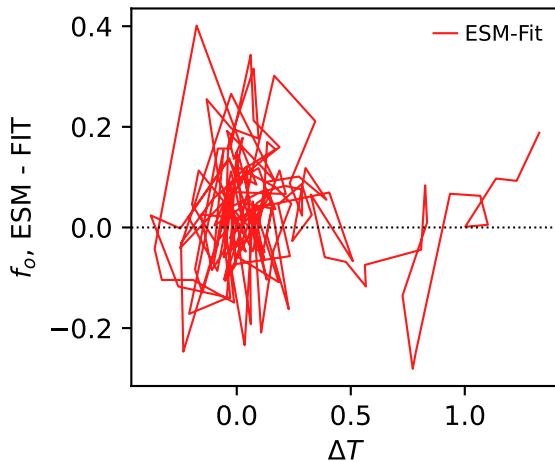
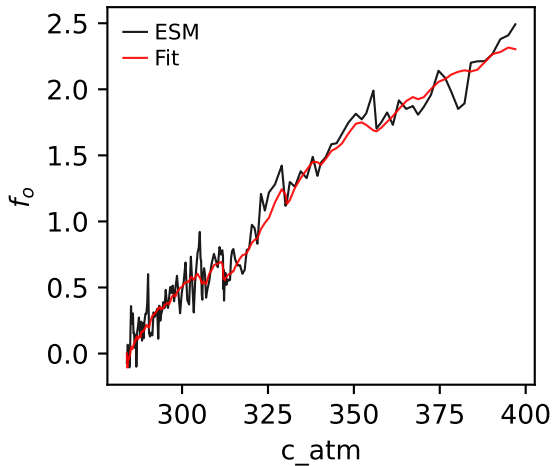
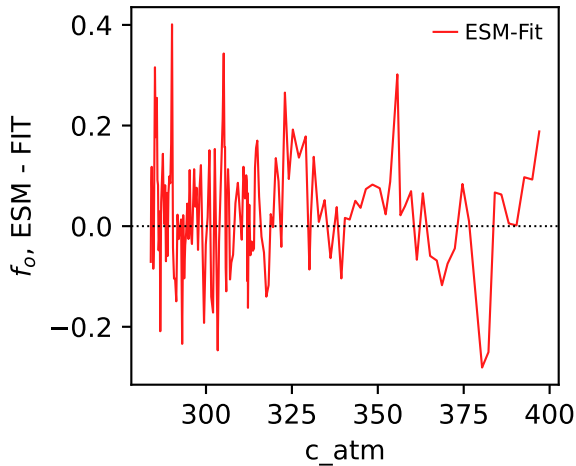


UKESM1-0-LL, hist-noLu, npp, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, 0.0266, 0.0000, 28.2627)

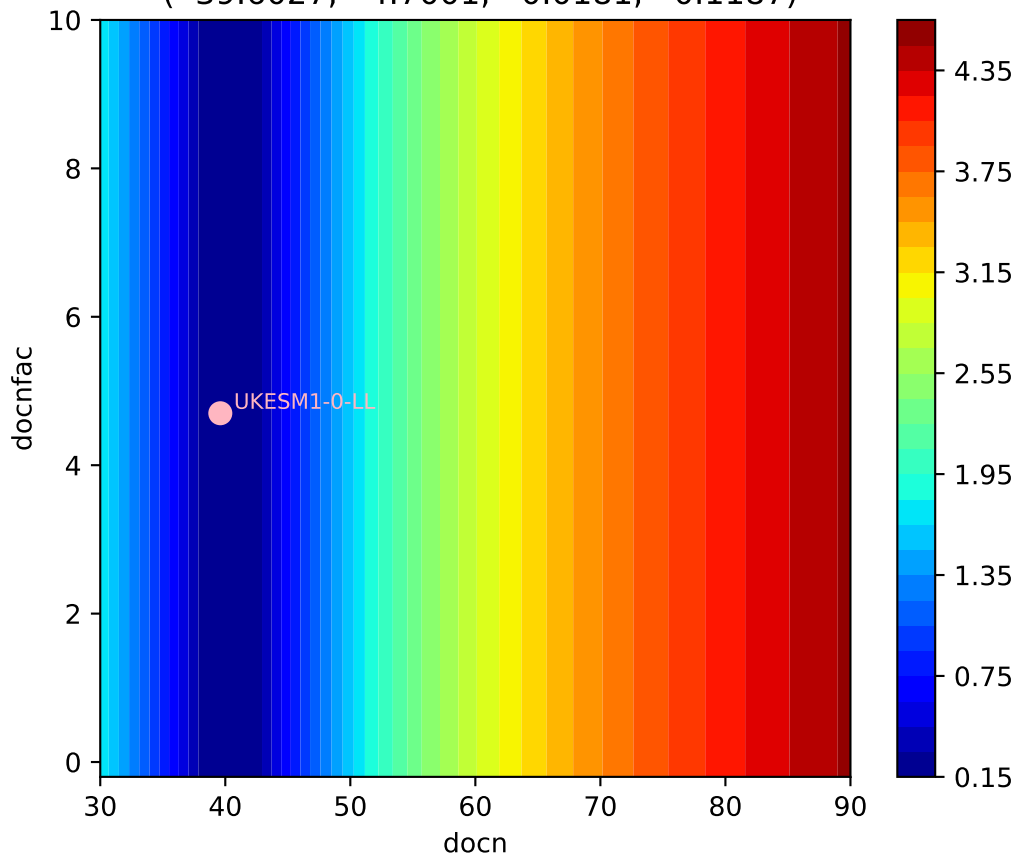


UKESM1-0-LL, hist-noLu, npp, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, 0.0266, 0.0000, 28.2627)



UKESM1-0-LL, hist-noLu, f_o UKESM1-0-LL, hist-noLu, f_o UKESM1-0-LL, hist-noLu, f_o UKESM1-0-LL, hist-noLu, f_o UKESM1-0-LL, hist-noLu, f_o UKESM1-0-LL, hist-noLu, f_o 

UKESM1-0-LL, hist-noLu, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(39.6027, 4.7001, 0.0181, 0.1187)



UKESM1-0-LL, hist-noLu, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(39.6027, 4.7001, 0.0181, 0.1187)

