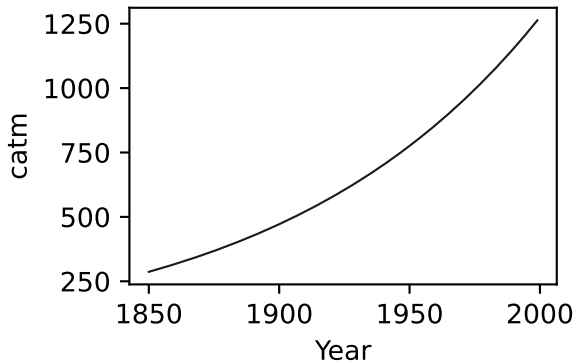
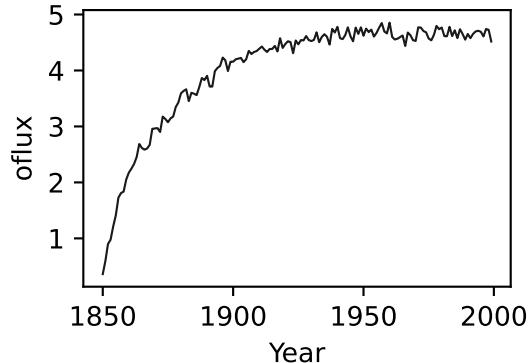
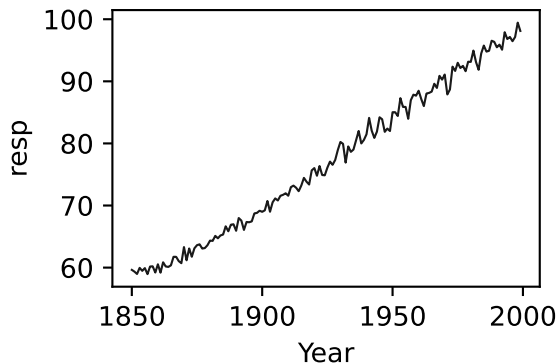
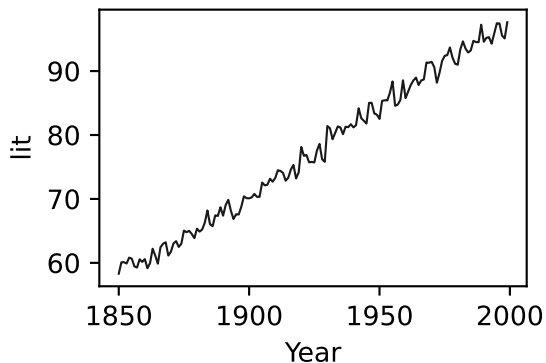
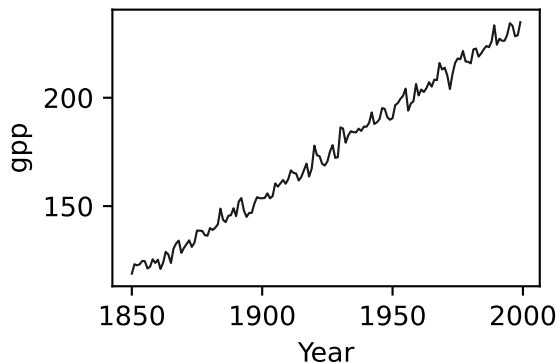
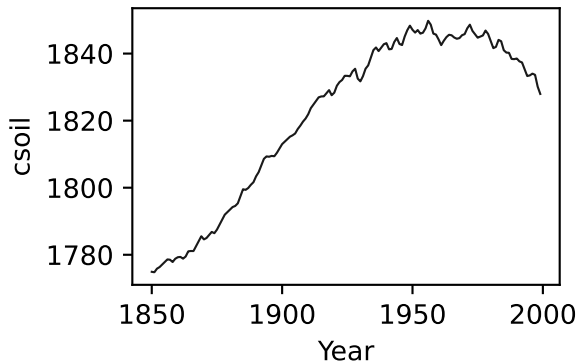
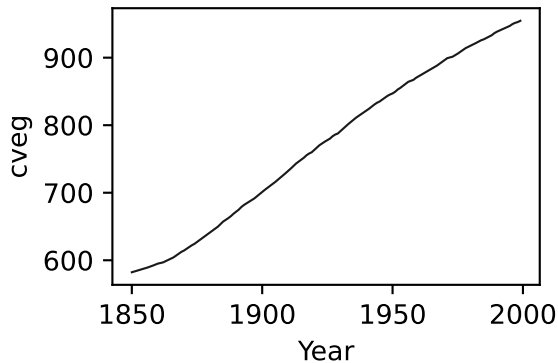
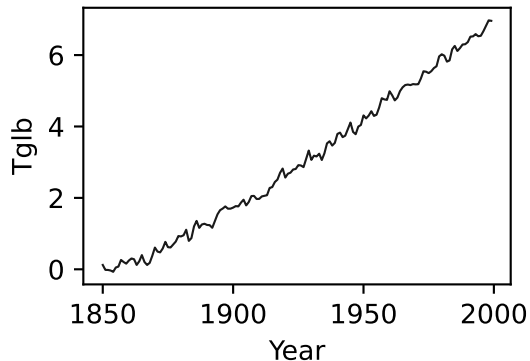


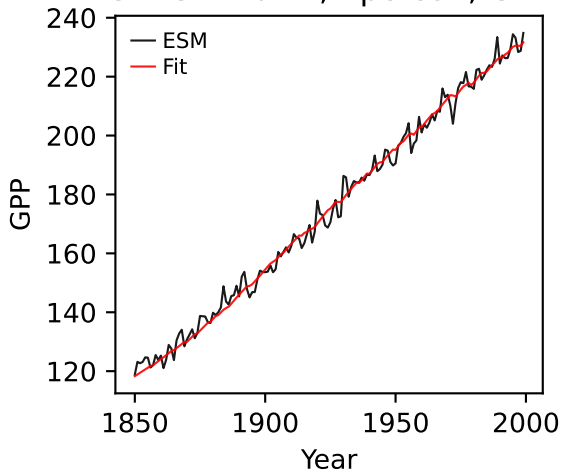
UKESM1-0-LL, 1pctco2, GPP



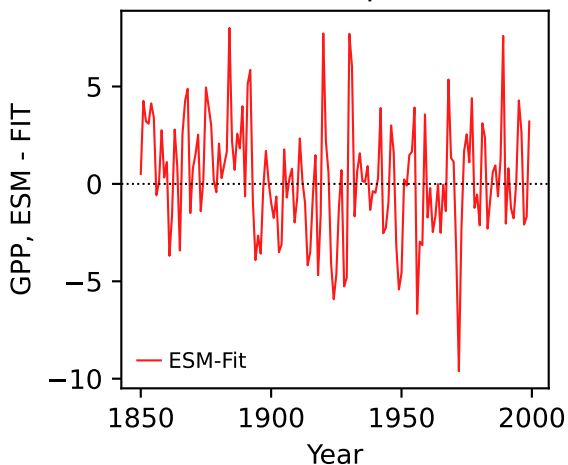
UKESM1-0-LL, 1pctco2, GPP



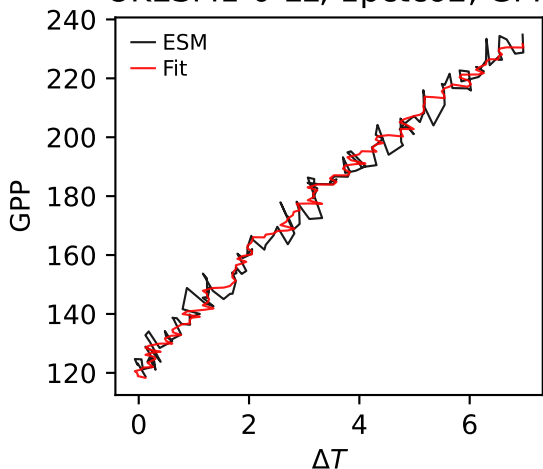
UKESM1-0-LL, 1pctco2, GPP



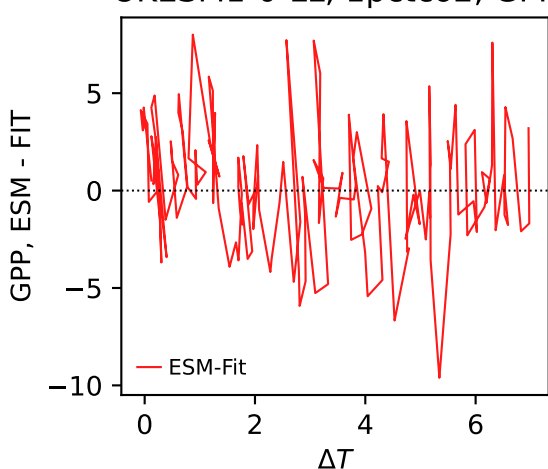
UKESM1-0-LL, 1pctco2, GPP



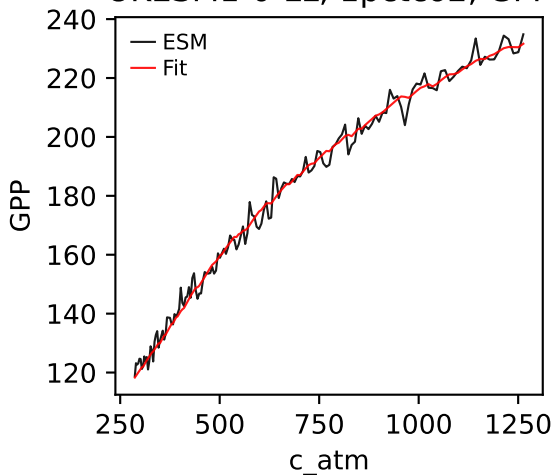
UKESM1-0-LL, 1pctco2, GPP



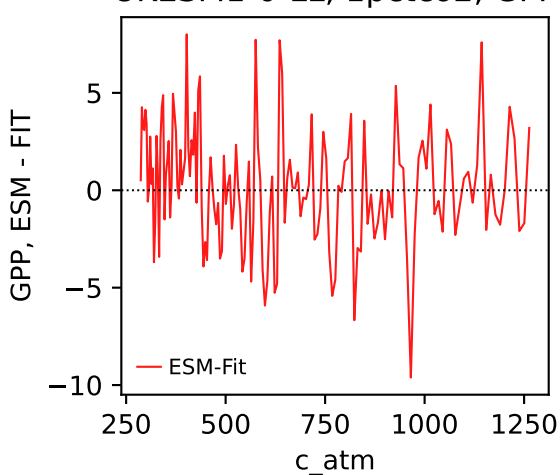
UKESM1-0-LL, 1pctco2, GPP



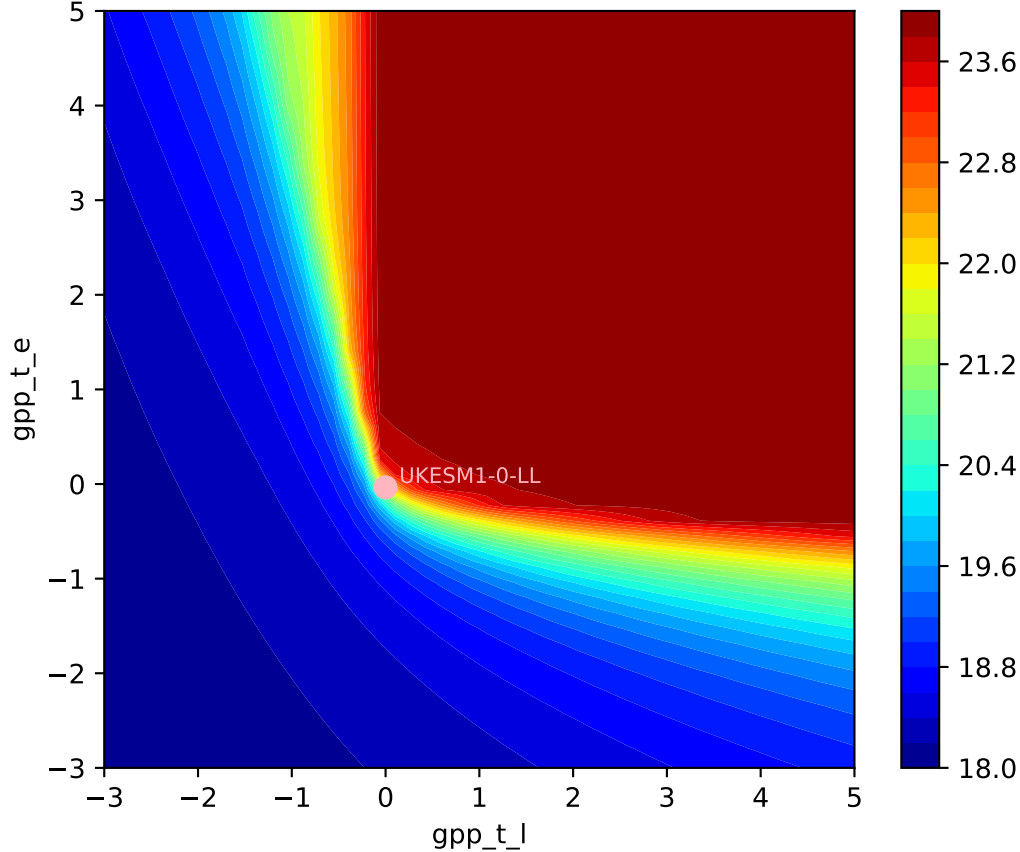
UKESM1-0-LL, 1pctco2, GPP

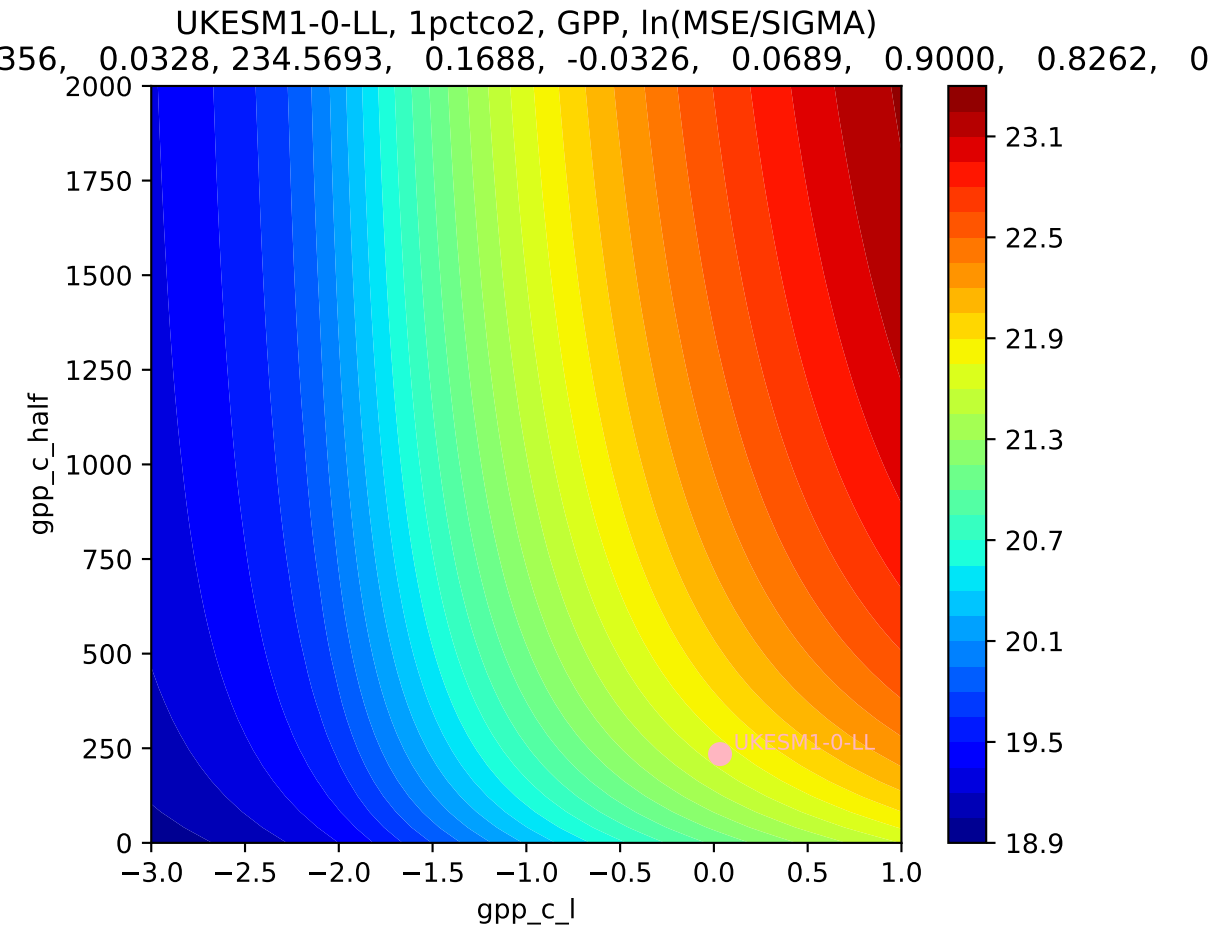


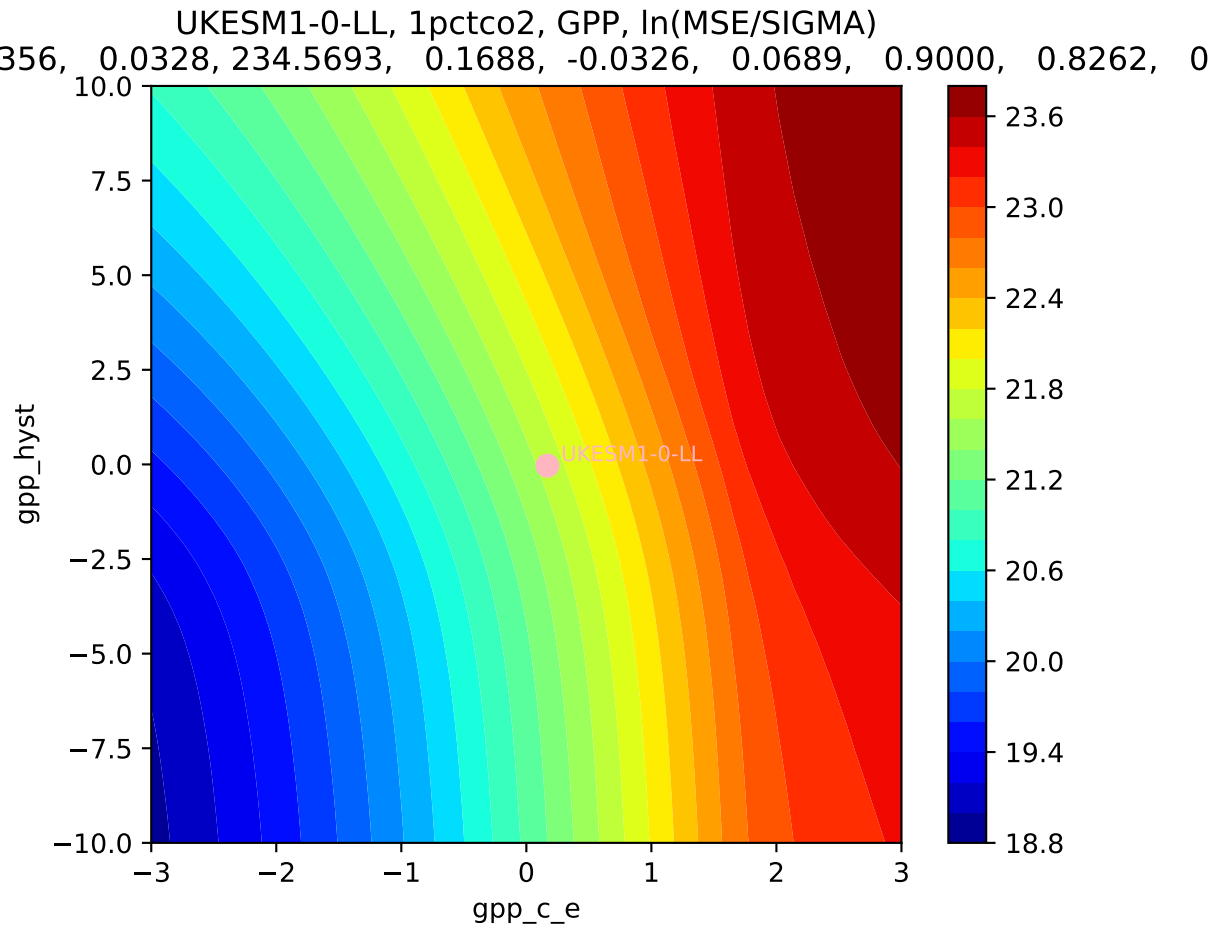
UKESM1-0-LL, 1pctco2, GPP



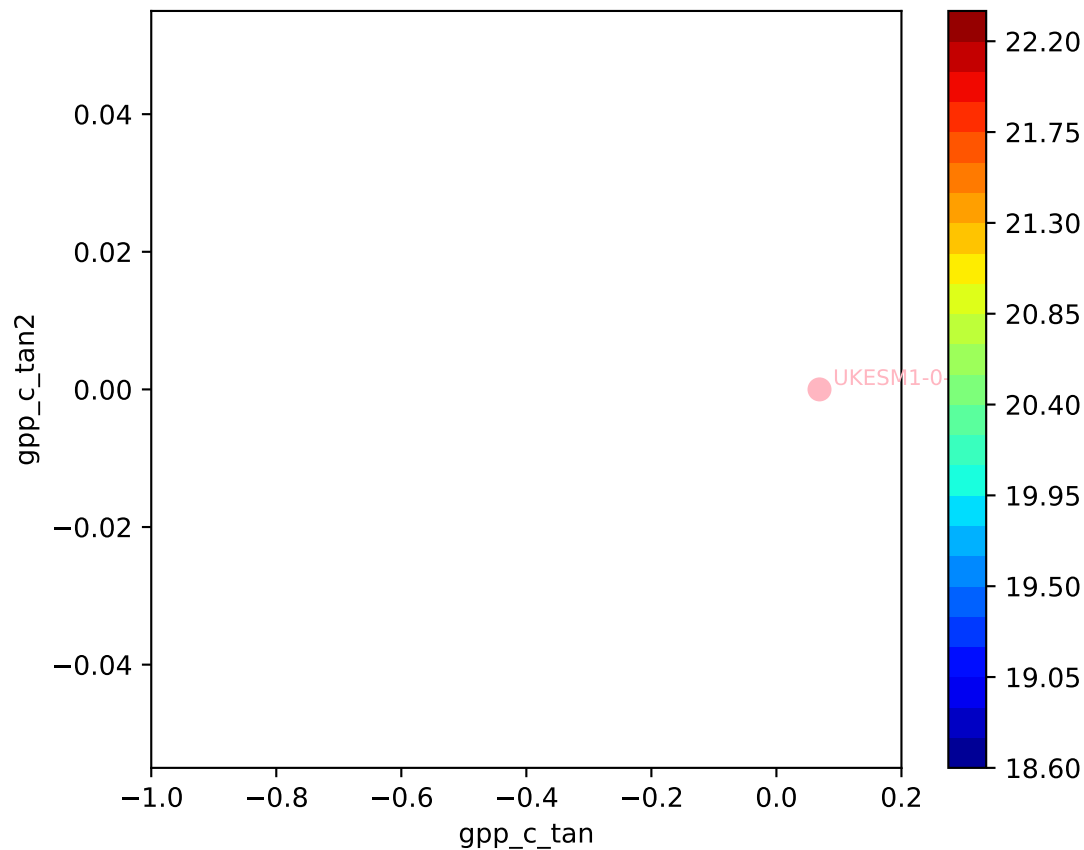
UKESM1-0-LL, 1pctco2, GPP, ln(MSE/SIGMA)
356, 0.0328, 234.5693, 0.1688, -0.0326, 0.0689, 0.9000, 0.8262, 0



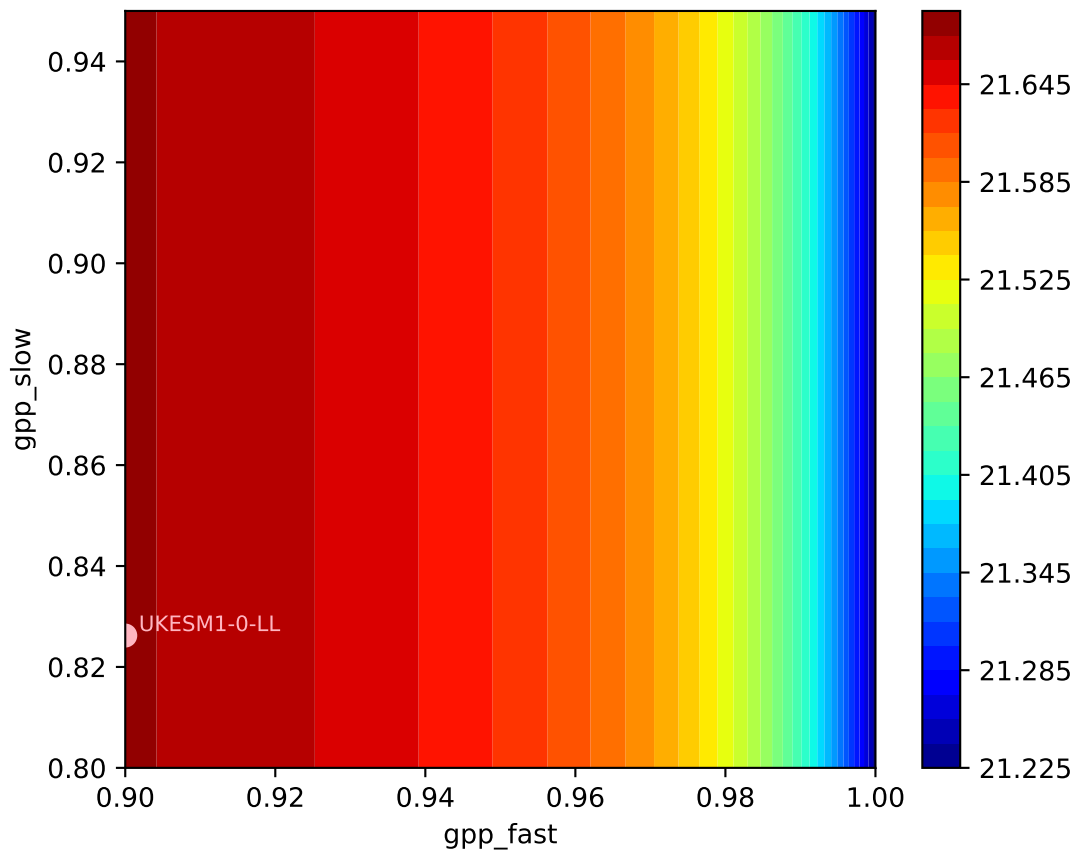




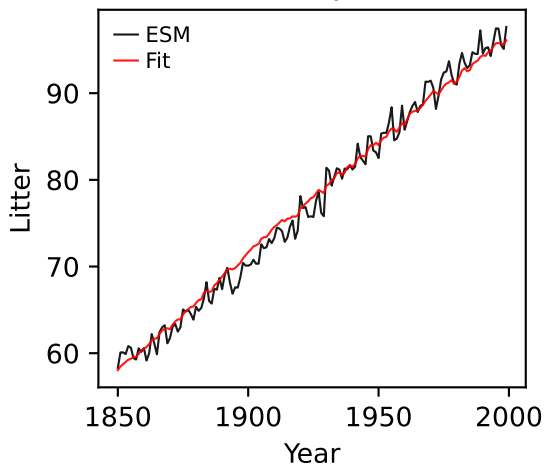
UKESM1-0-LL, 1pctco2, GPP, ln(MSE/SIGMA)
356, 0.0328, 234.5693, 0.1688, -0.0326, 0.0689, 0.9000, 0.8262, 0



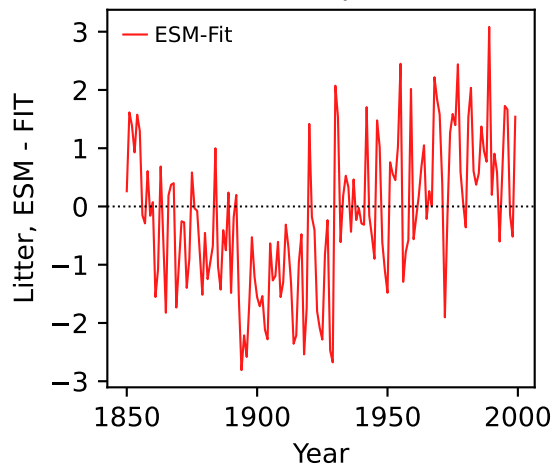
UKESM1-0-LL, 1pctco2, GPP, ln(MSE/SIGMA)
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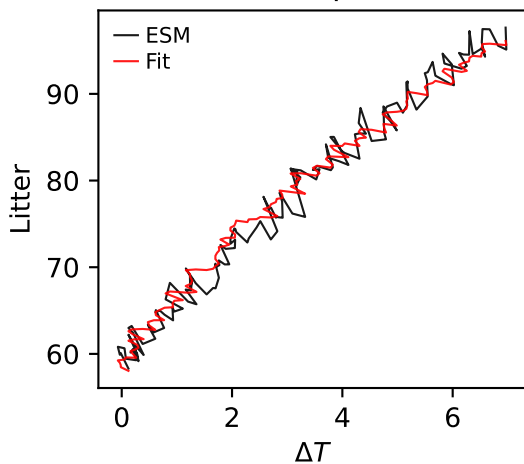
UKESM1-0-LL, 1pctco2, Litter



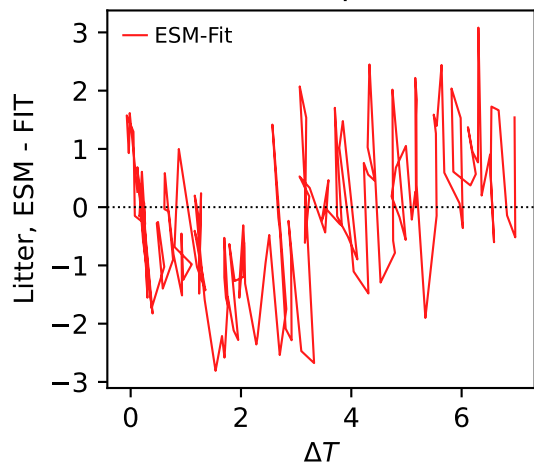
UKESM1-0-LL, 1pctco2, Litter



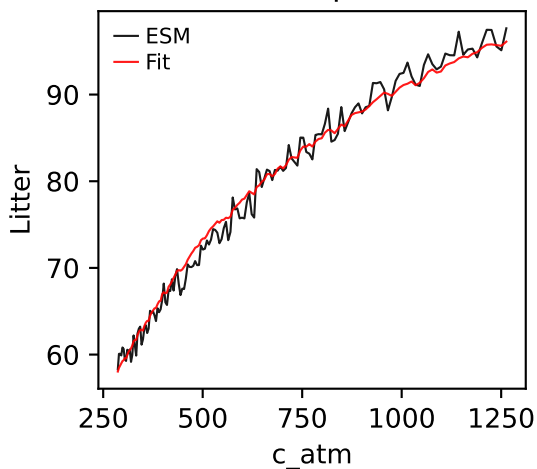
UKESM1-0-LL, 1pctco2, Litter



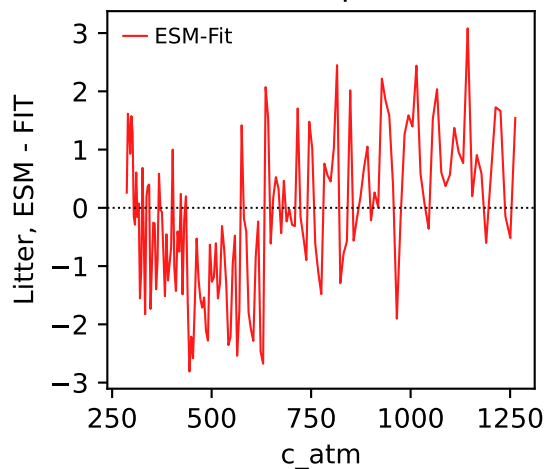
UKESM1-0-LL, 1pctco2, Litter



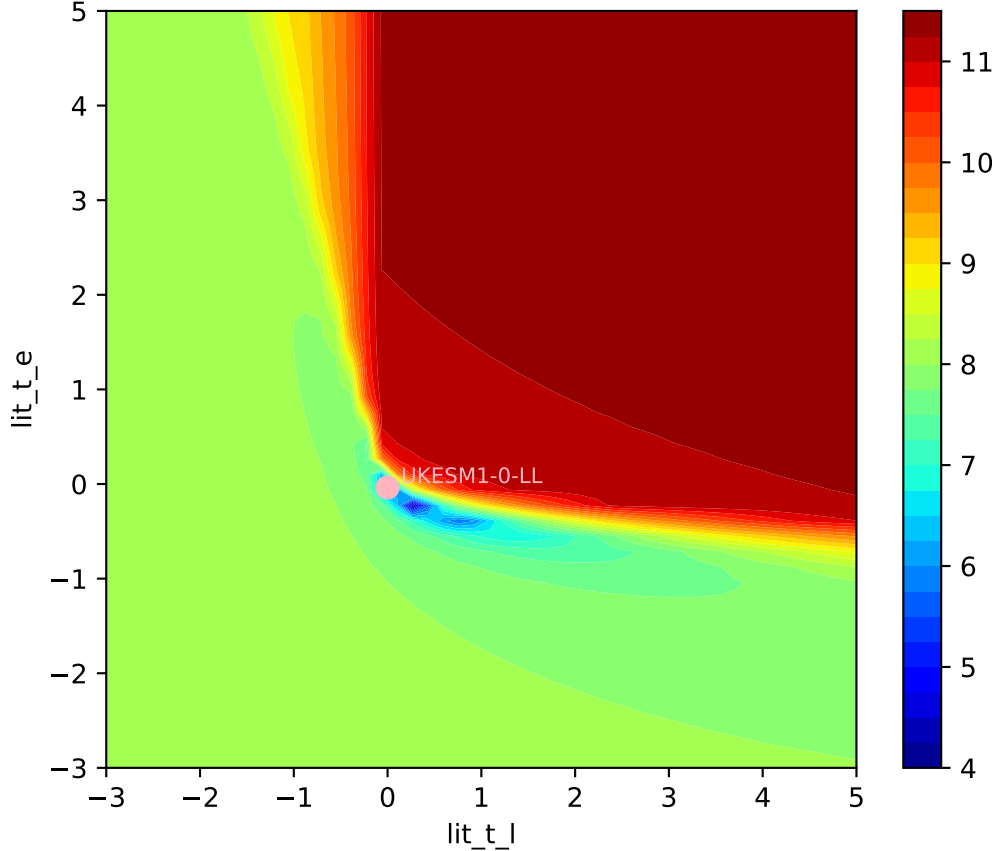
UKESM1-0-LL, 1pctco2, Litter



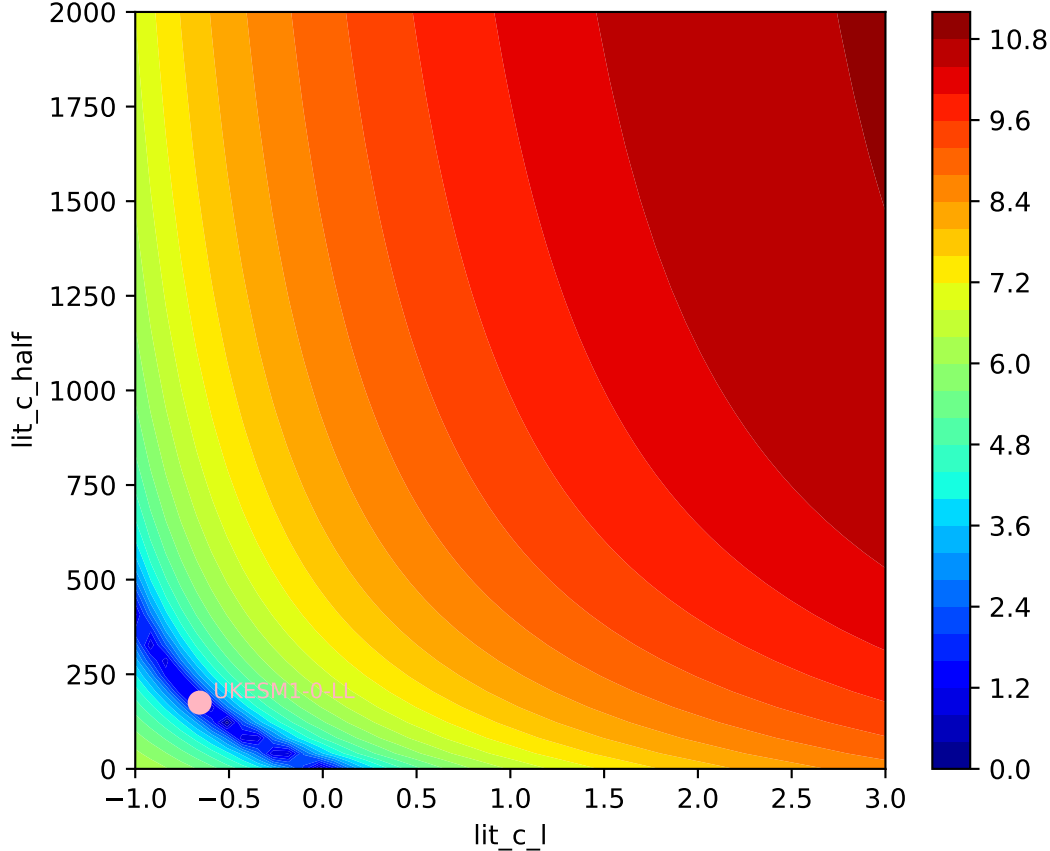
UKESM1-0-LL, 1pctco2, Litter



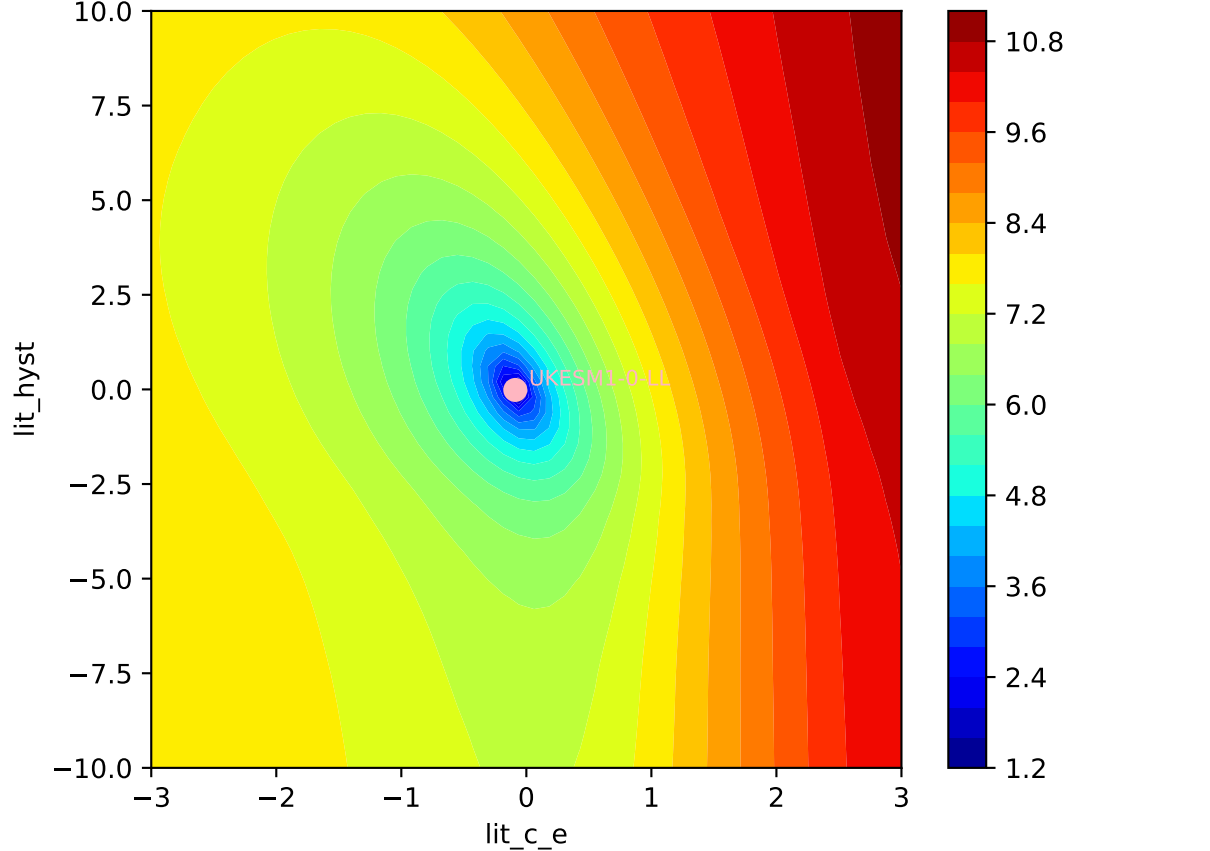
UKESM1-0-LL, 1pctco2, Litter, ln(MSE/SIGMA)
369, -0.6564, 175.0479, -0.0884, -0.0140, 0.0601, 0.9000, 0.8801, 0



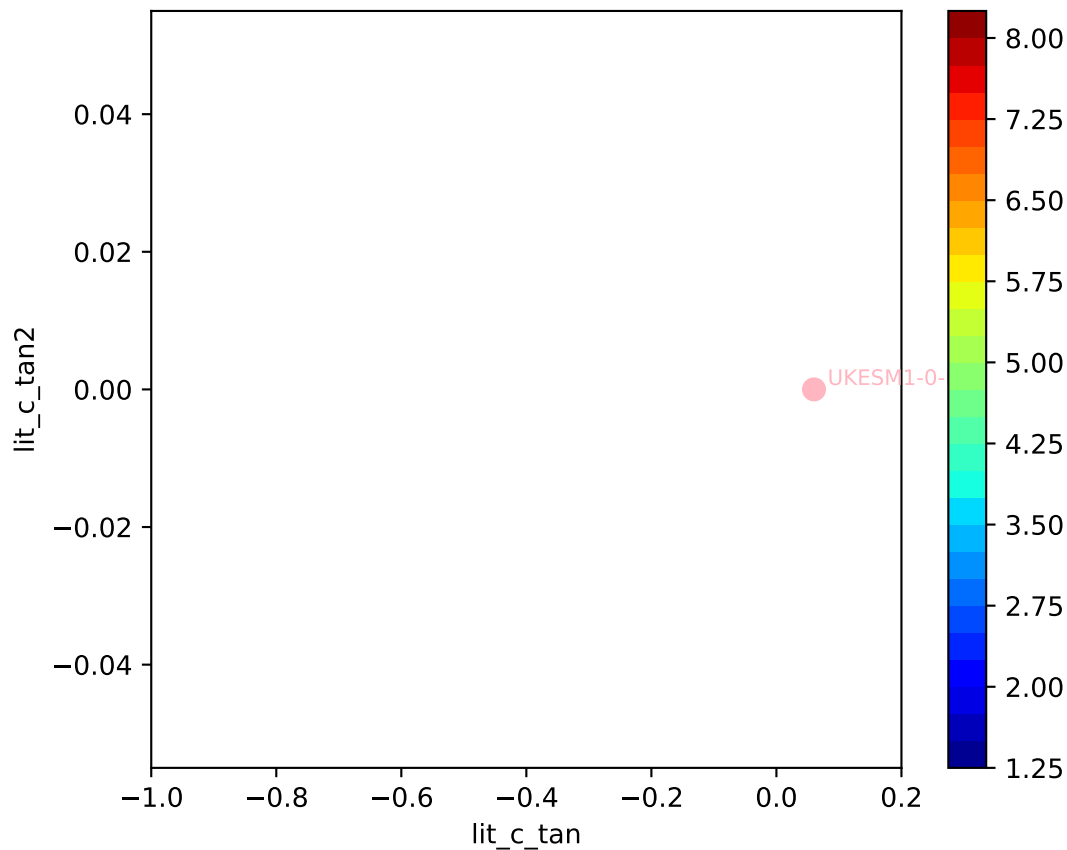
UKESM1-0-LL, 1pctco2, Litter, $\ln(\text{MSE}/\text{SIGMA})$
369, -0.6564, 175.0479, -0.0884, -0.0140, 0.0601, 0.9000, 0.8801, 0



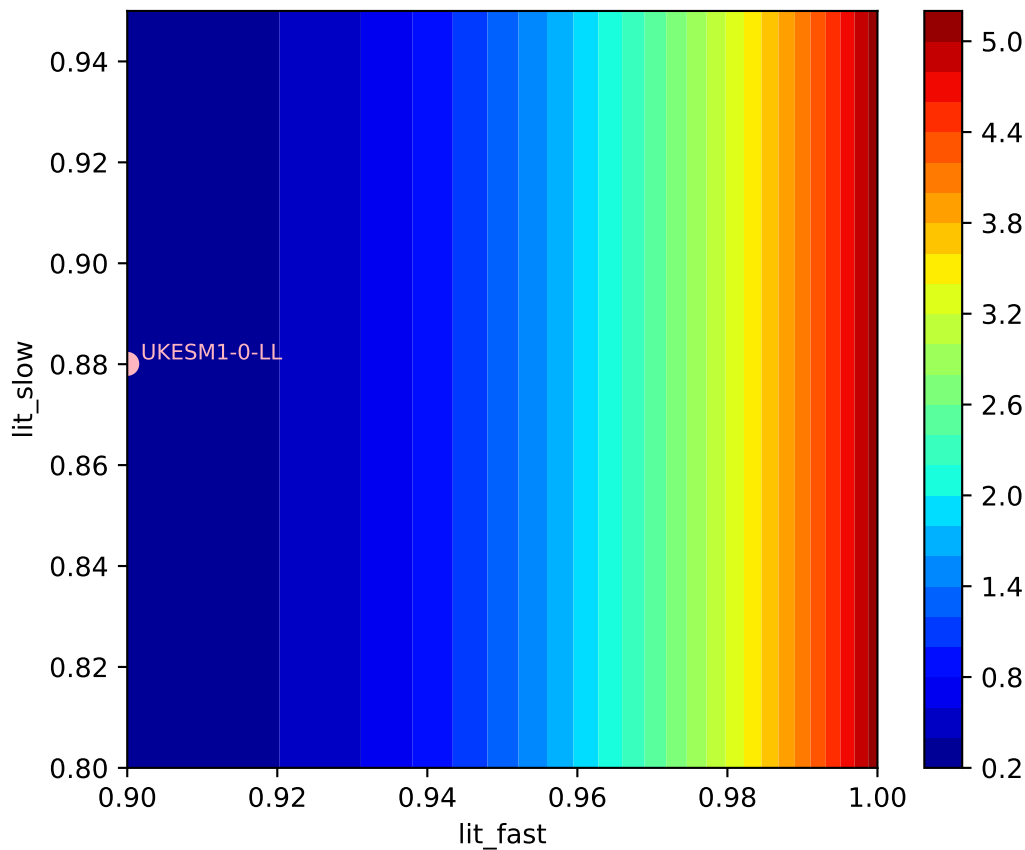
UKESM1-0-LL, 1pctco2, Litter, ln(MSE/SIGMA)



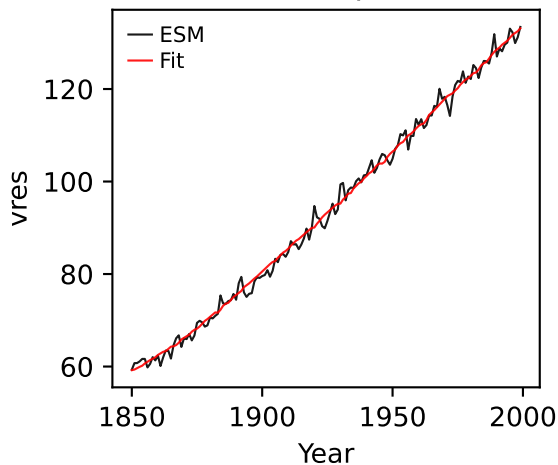
UKESM1-0-LL, 1pctco2, Litter, ln(MSE/SIGMA)
369, -0.6564, 175.0479, -0.0884, -0.0140, 0.0601, 0.9000, 0.8801, 0



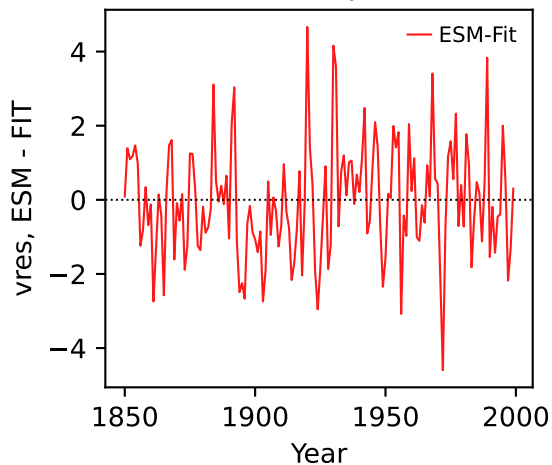
UKESM1-0-LL, 1pctco2, Litter, ln(MSE/SIGMA)
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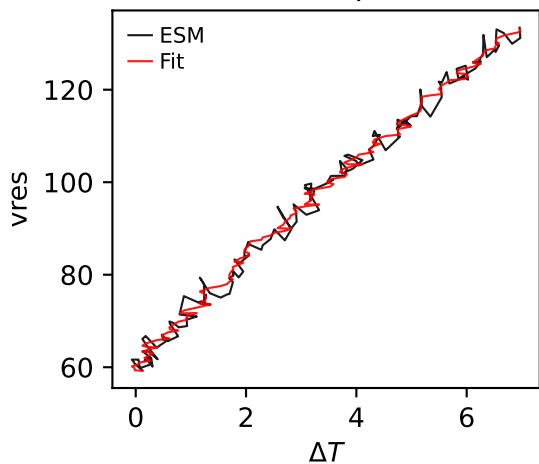
UKESM1-0-LL, 1pctco2, vres



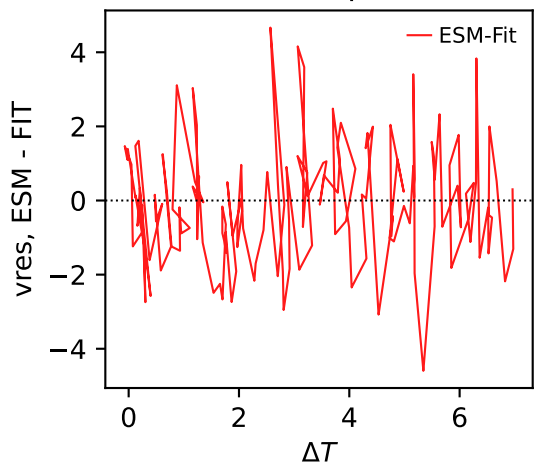
UKESM1-0-LL, 1pctco2, vres



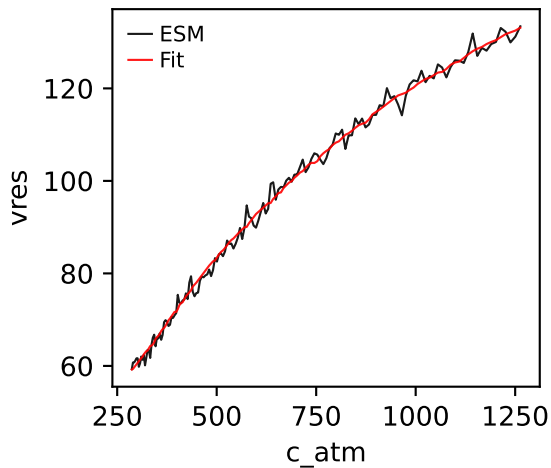
UKESM1-0-LL, 1pctco2, vres



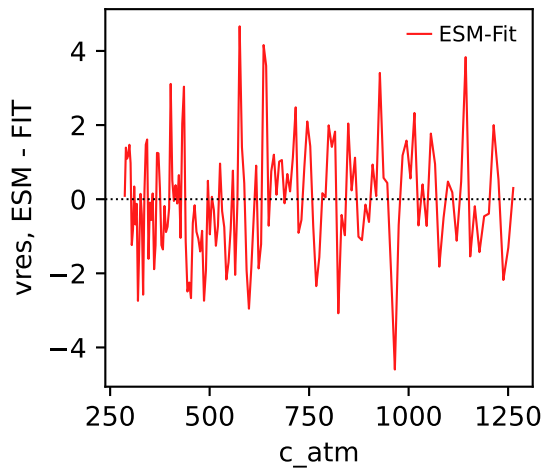
UKESM1-0-LL, 1pctco2, vres



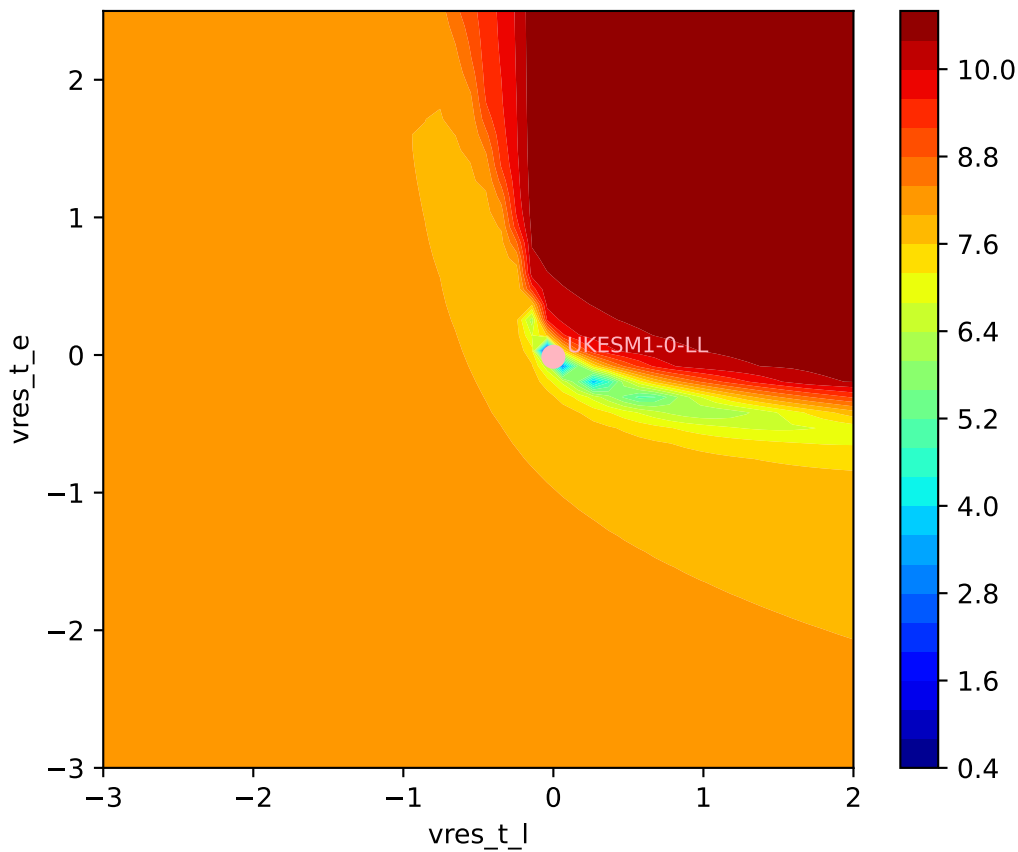
UKESM1-0-LL, 1pctco2, vres



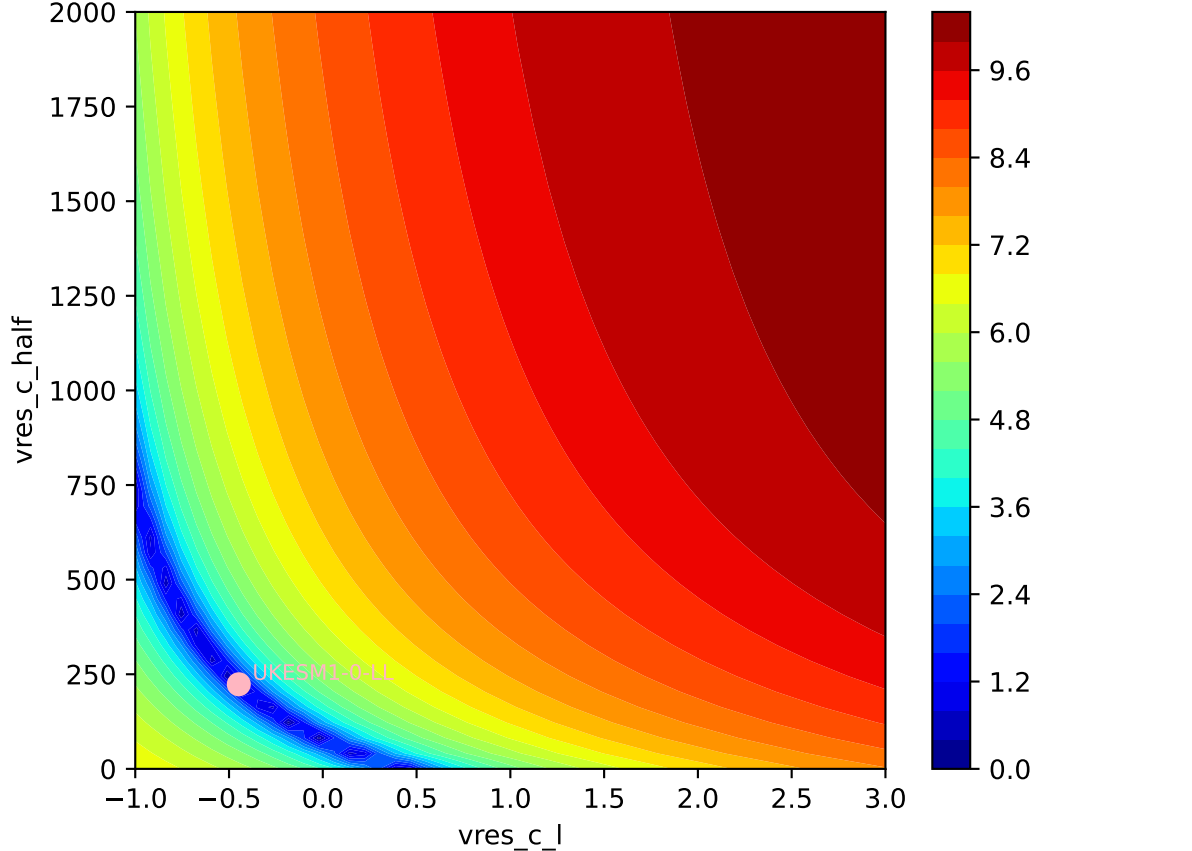
UKESM1-0-LL, 1pctco2, vres

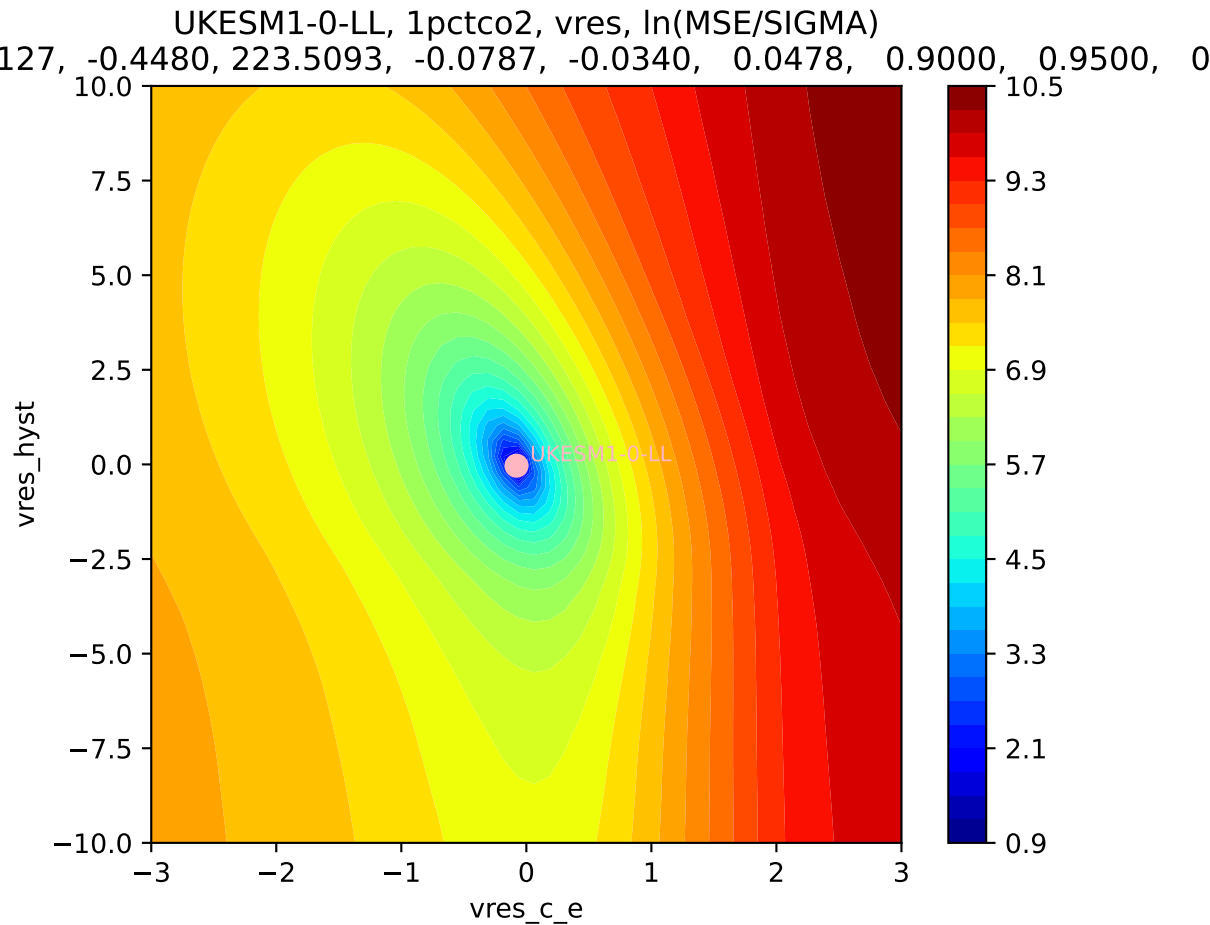


UKESM1-0-LL, 1pctco2, vres, ln(MSE/SIGMA)
127, -0.4480, 223.5093, -0.0787, -0.0340, 0.0478, 0.9000, 0.9500, 0



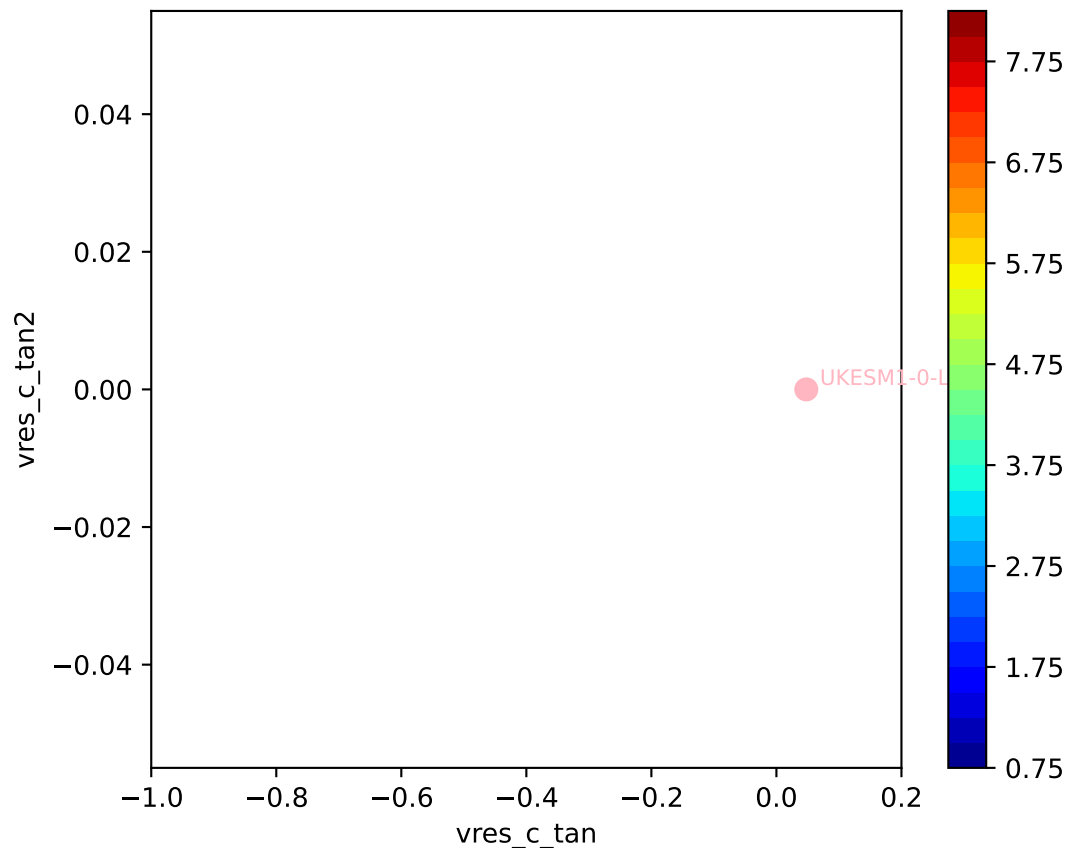
UKESM1-0-LL, 1pctco2, vres, ln(MSE/SIGMA)





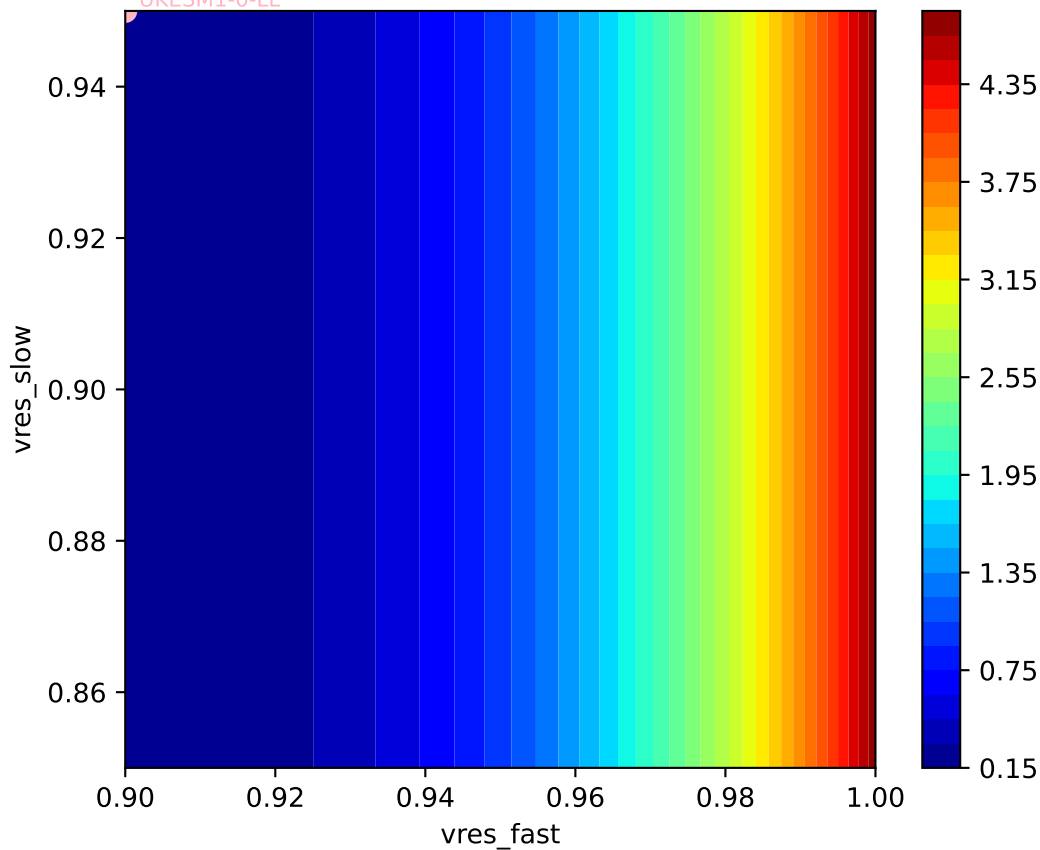
UKESM1-0-LL, 1pctco2, vres, ln(MSE/SIGMA)

127, -0.4480, 223.5093, -0.0787, -0.0340, 0.0478, 0.9000, 0.9500, 0

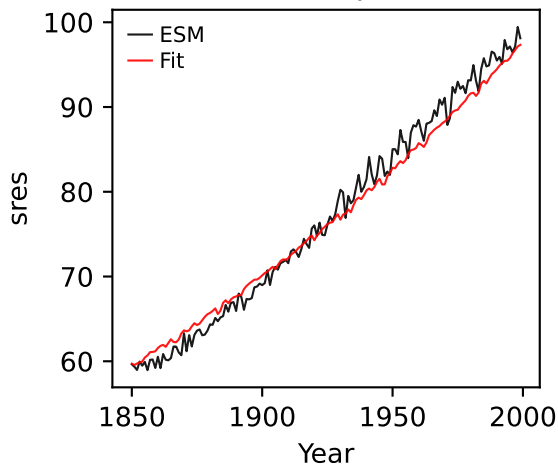


UKESM1-0-LL, 1pctco2, vres, ln(MSE/SIGMA)

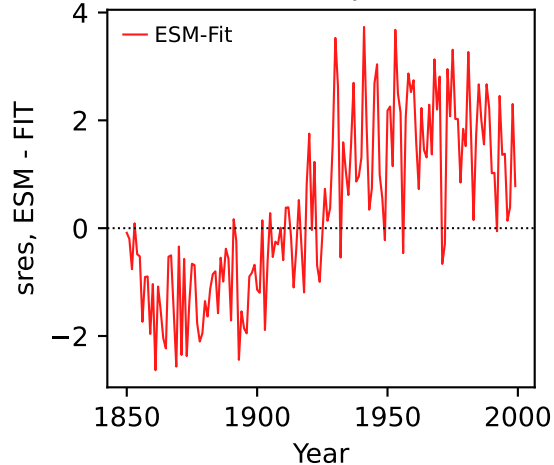
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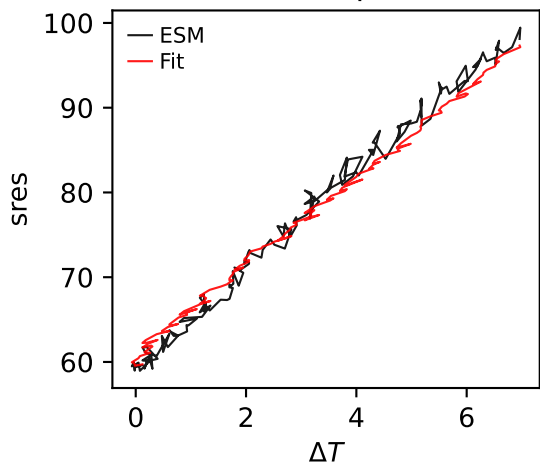
UKESM1-0-LL, 1pctco2, sres



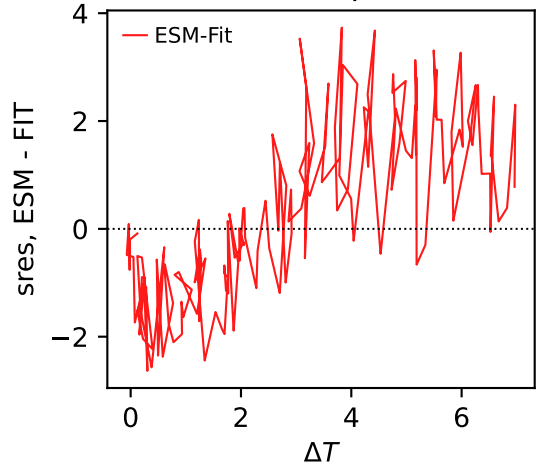
UKESM1-0-LL, 1pctco2, sres



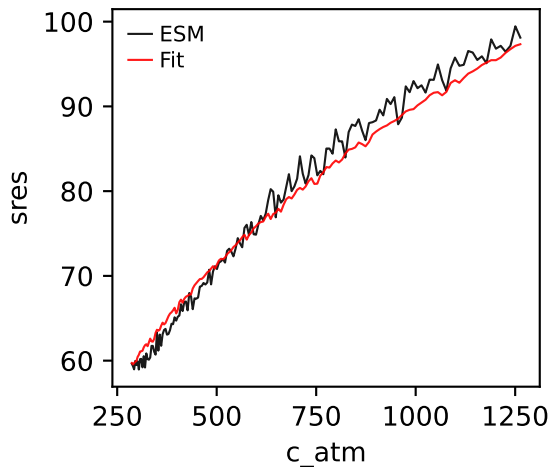
UKESM1-0-LL, 1pctco2, sres



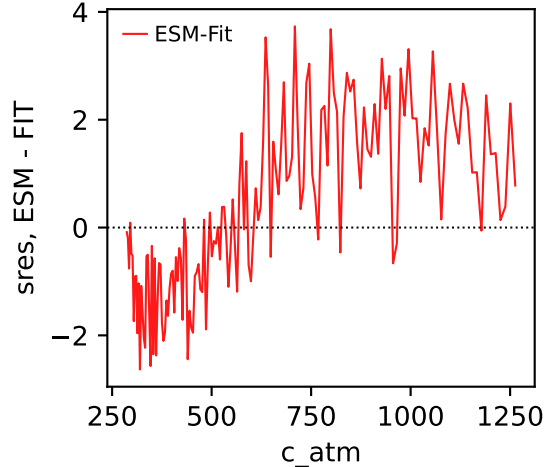
UKESM1-0-LL, 1pctco2, sres



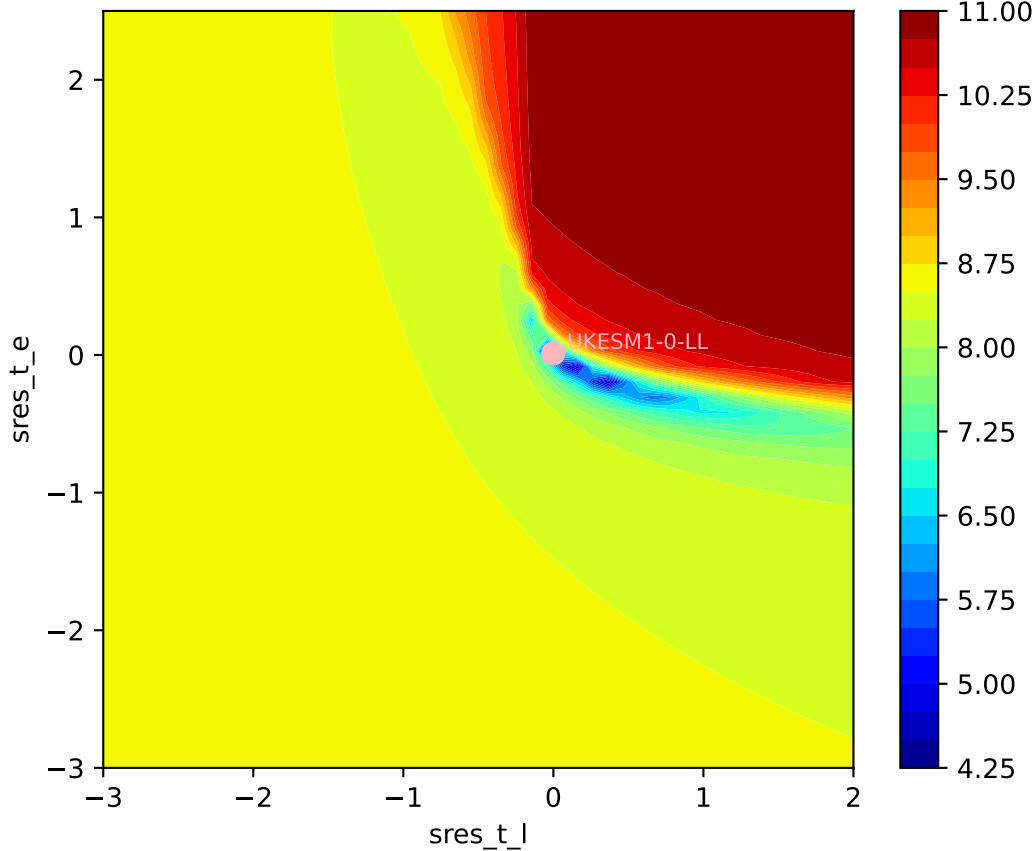
UKESM1-0-LL, 1pctco2, sres



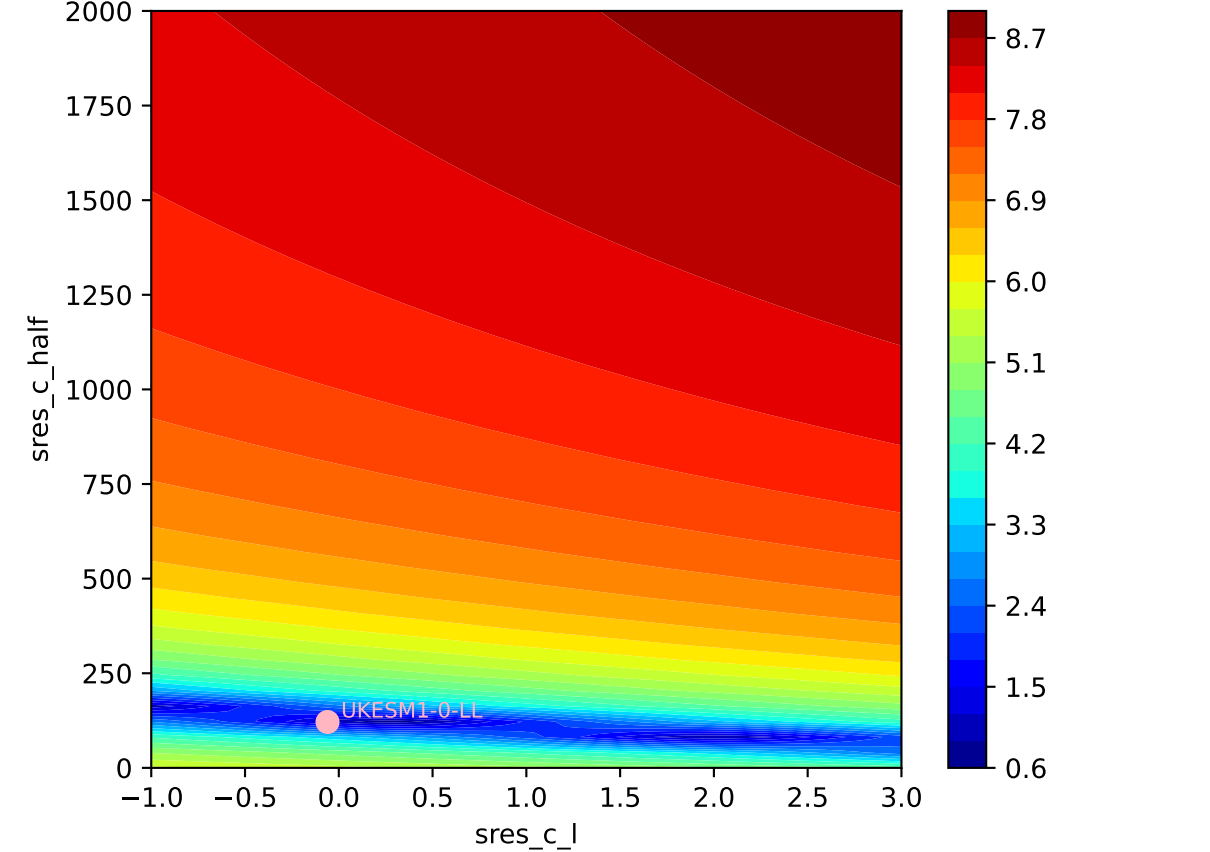
UKESM1-0-LL, 1pctco2, sres

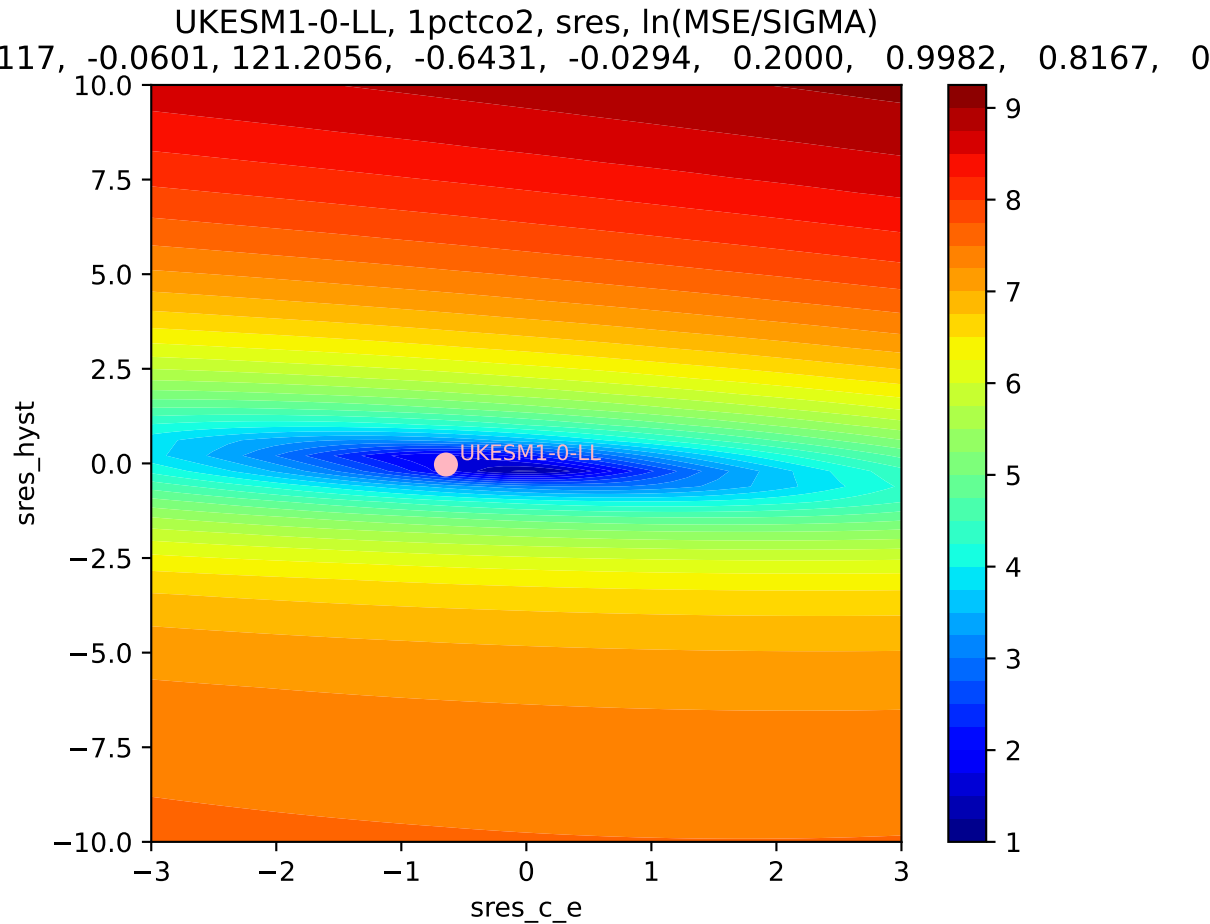


UKESM1-0-LL, 1pctco2, sres, ln(MSE/SIGMA)
117, -0.0601, 121.2056, -0.6431, -0.0294, 0.2000, 0.9982, 0.8167, 0

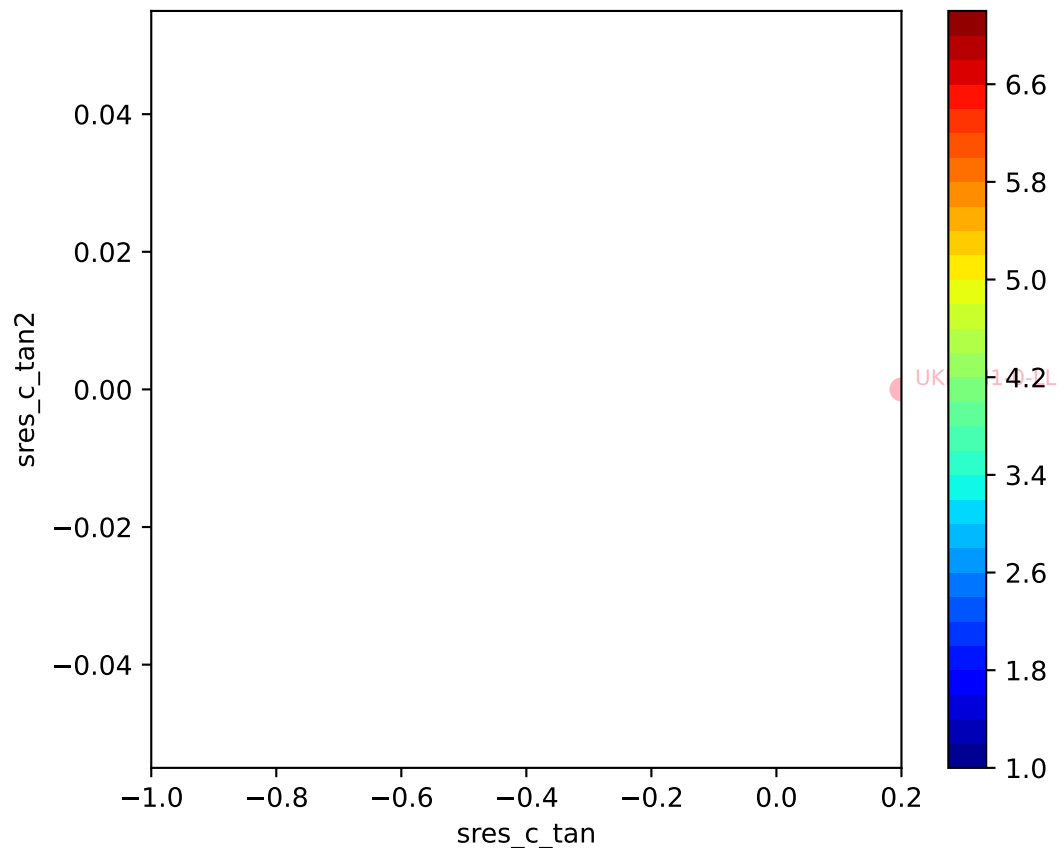


UKESM1-0-LL, 1pctco2, sres, ln(MSE/SIGMA)

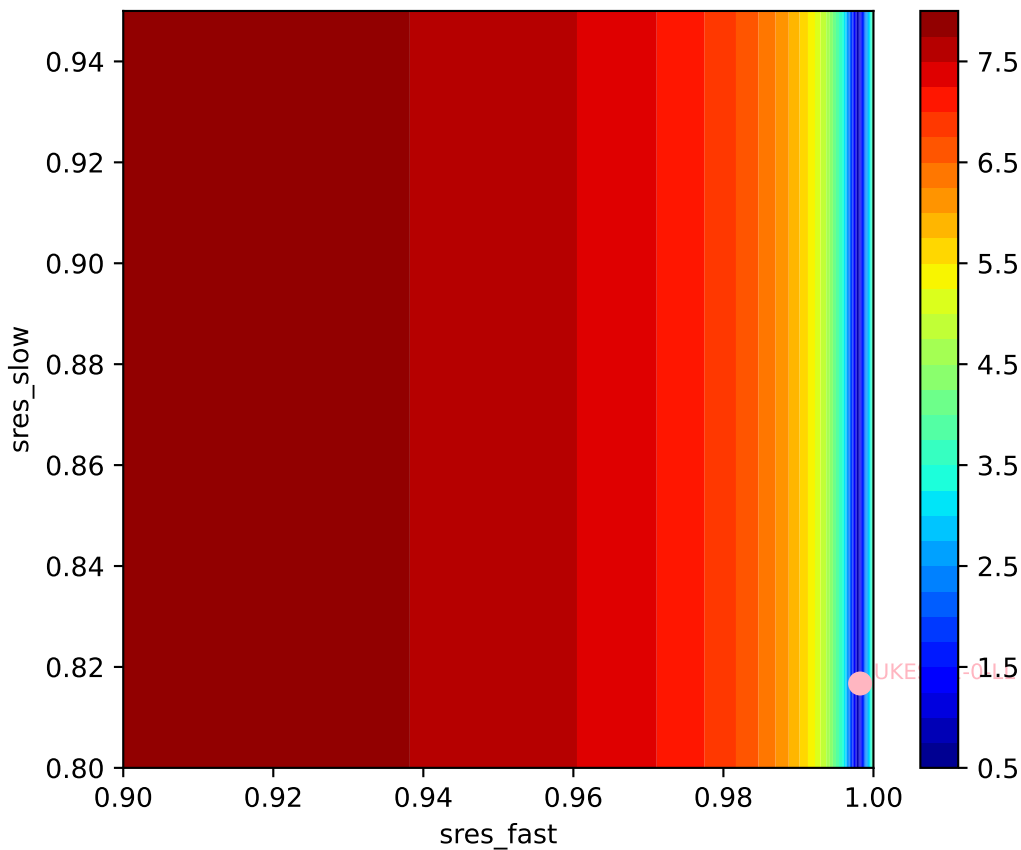




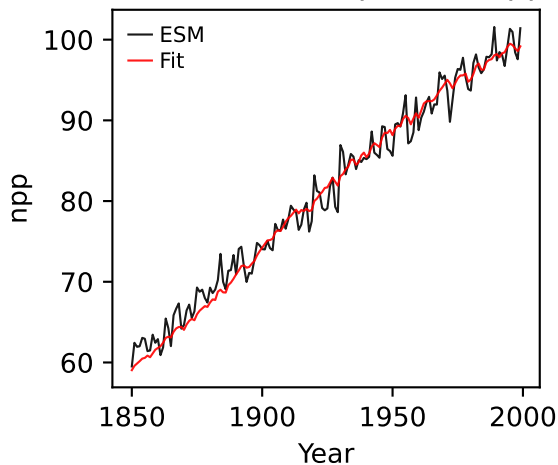
UKESM1-0-LL, 1pctco2, sres, ln(MSE/SIGMA)
117, -0.0601, 121.2056, -0.6431, -0.0294, 0.2000, 0.9982, 0.8167, 0



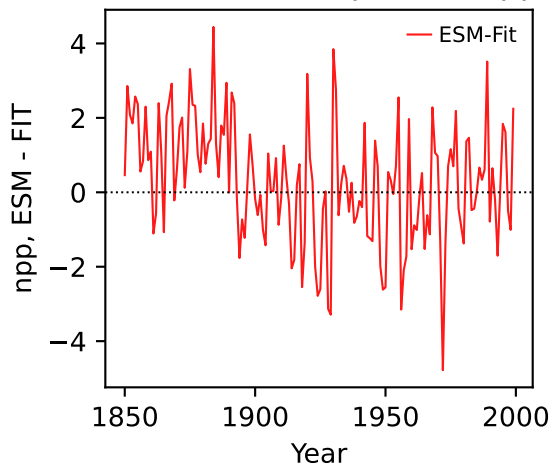
UKESM1-0-LL, 1pctco2, sres, ln(MSE/SIGMA)
117, -0.0601, 121.2056, -0.6431, -0.0294, 0.2000, 0.9982, 0.8167, 0



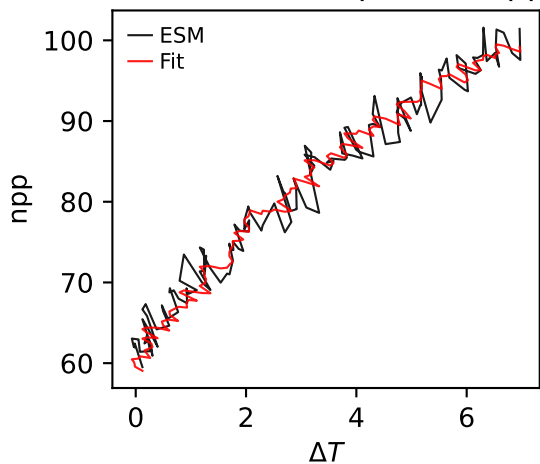
UKESM1-0-LL, 1pctco2, npp



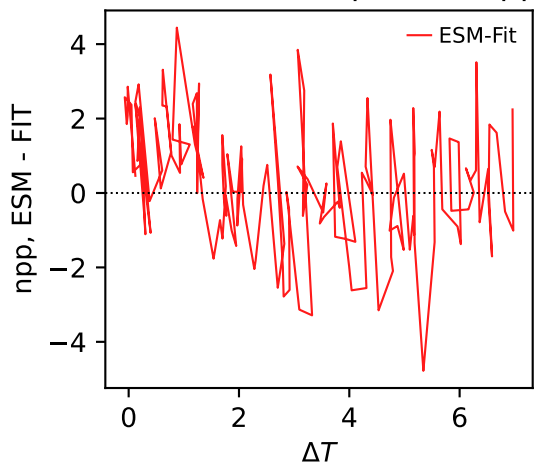
UKESM1-0-LL, 1pctco2, npp



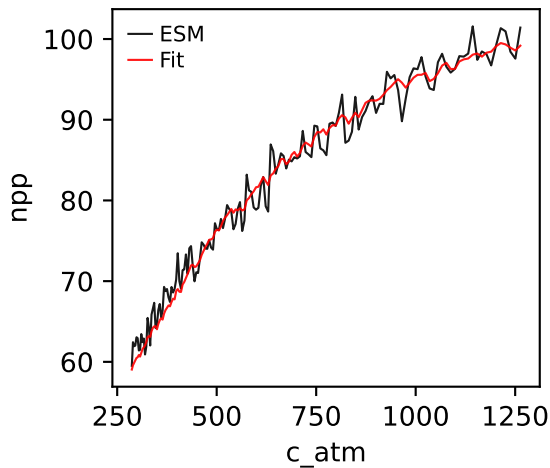
UKESM1-0-LL, 1pctco2, npp



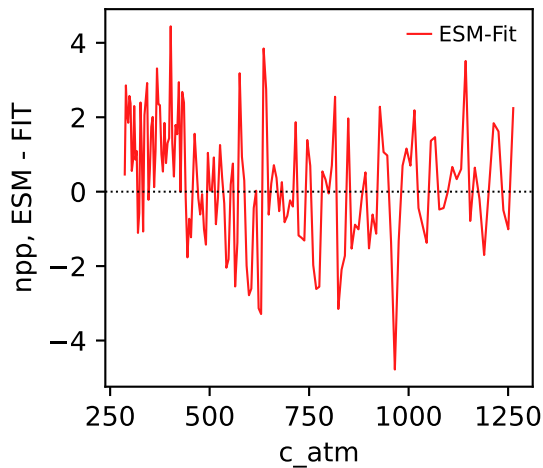
UKESM1-0-LL, 1pctco2, npp



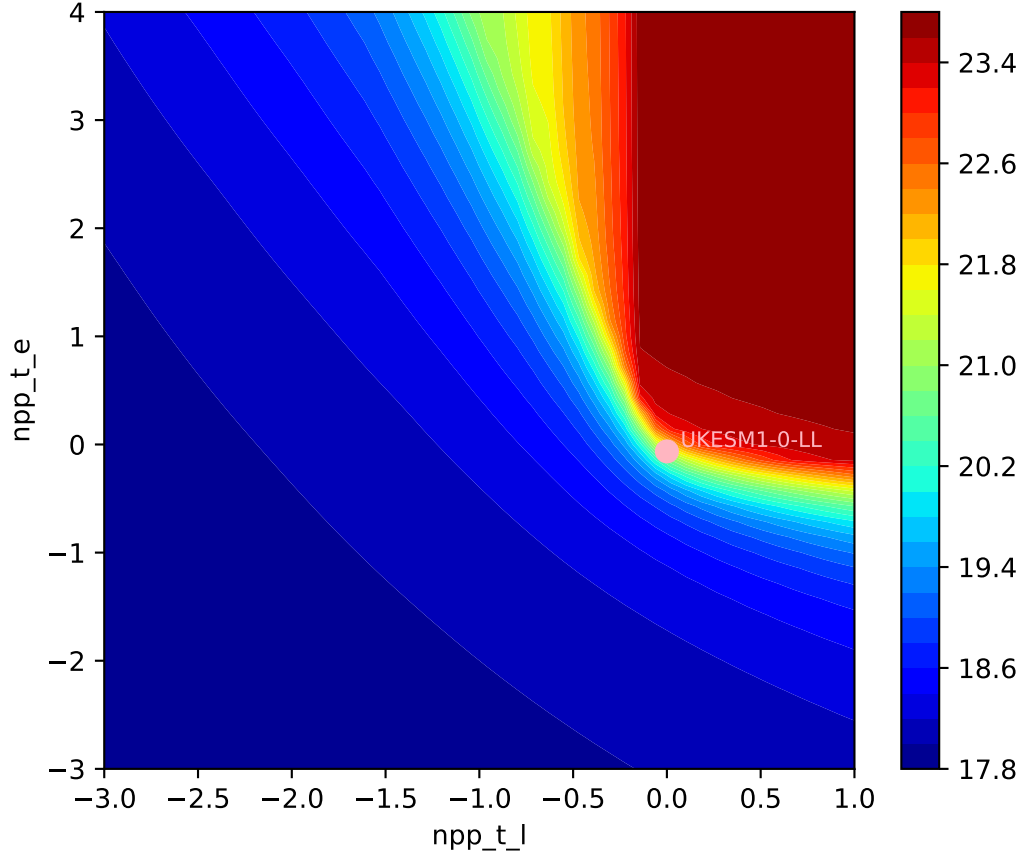
UKESM1-0-LL, 1pctco2, npp

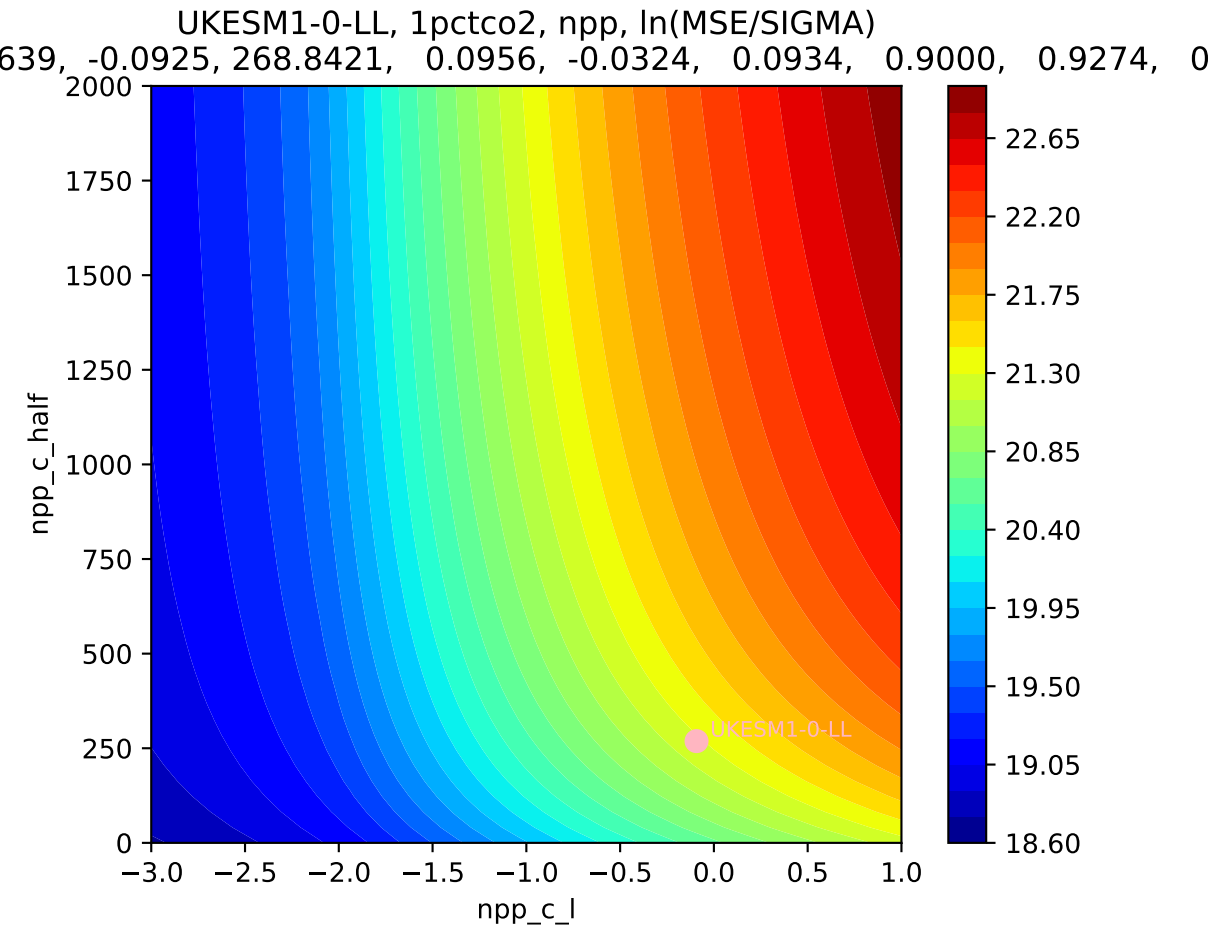


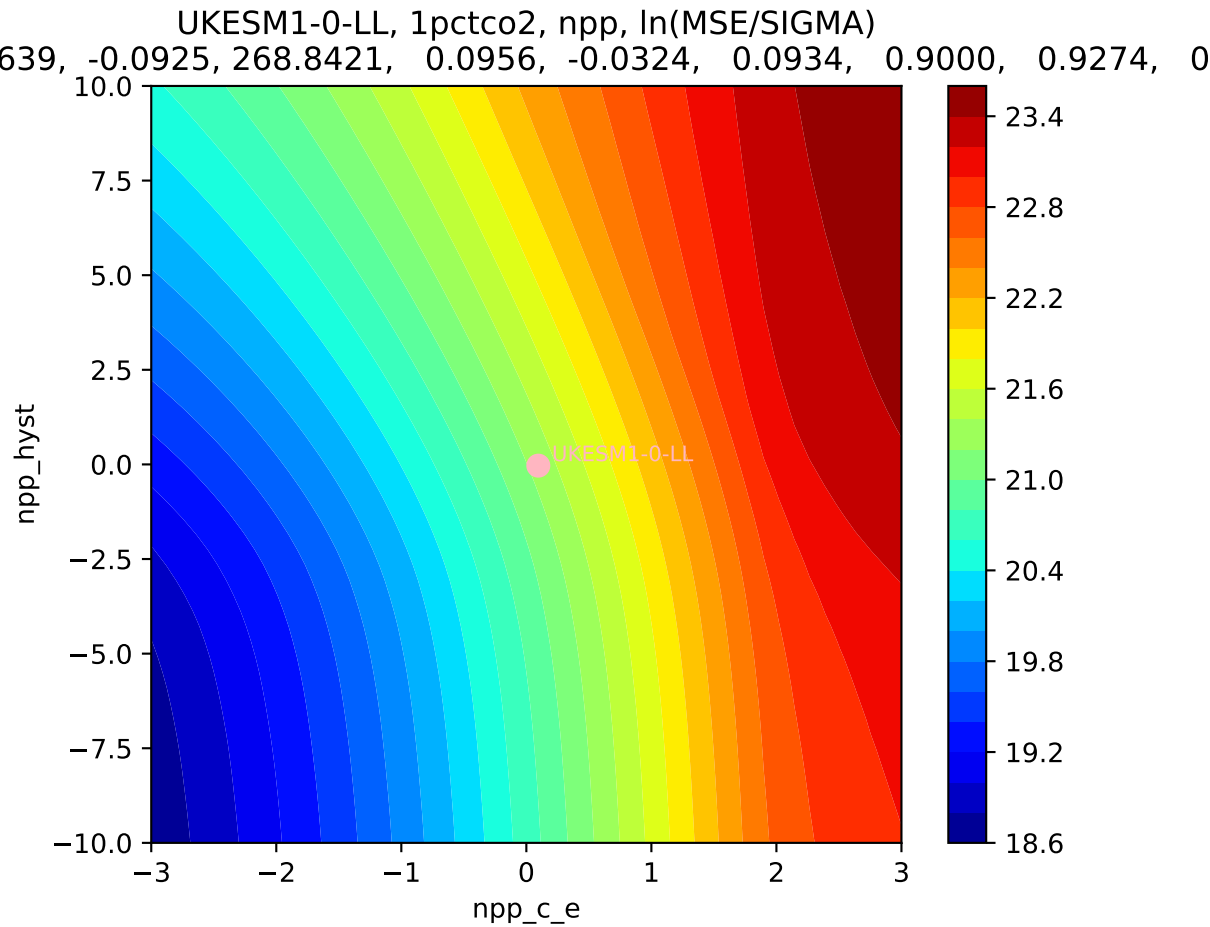
UKESM1-0-LL, 1pctco2, npp



UKESM1-0-LL, 1pctco2, npp, ln(MSE/SIGMA)
639, -0.0925, 268.8421, 0.0956, -0.0324, 0.0934, 0.9000, 0.9274, 0

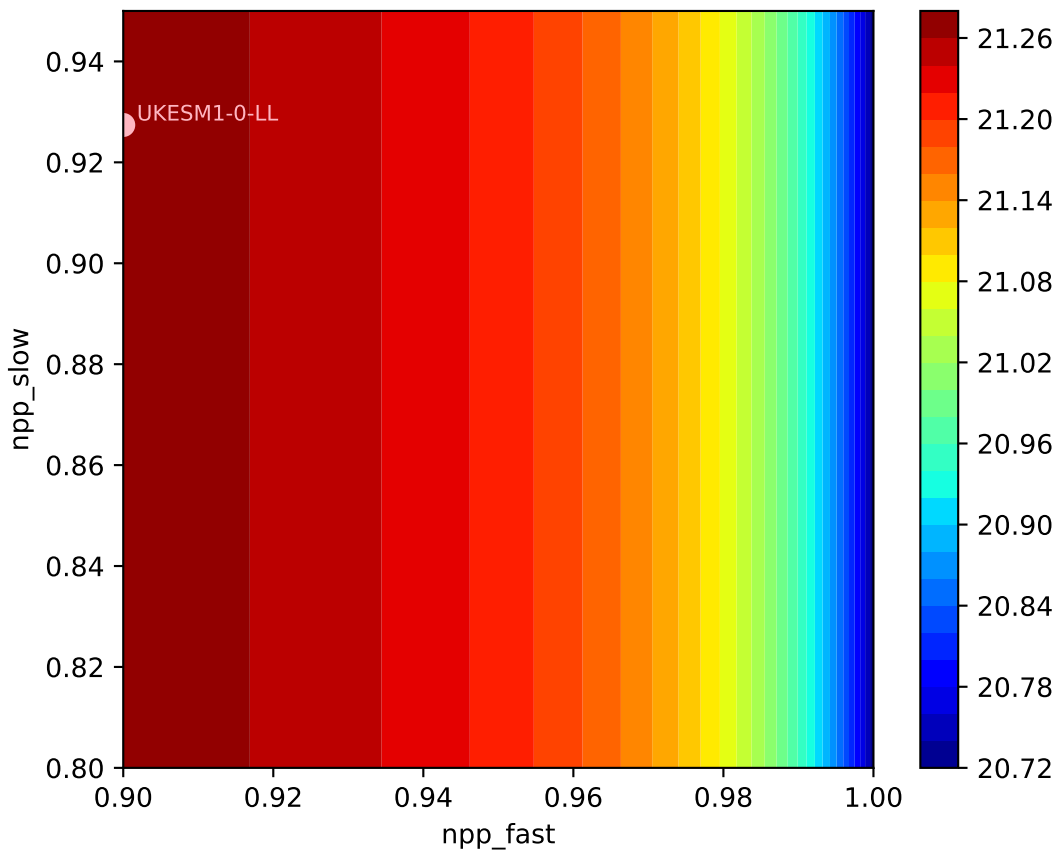


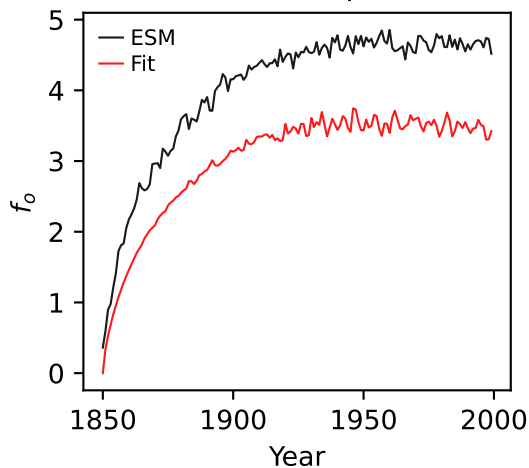
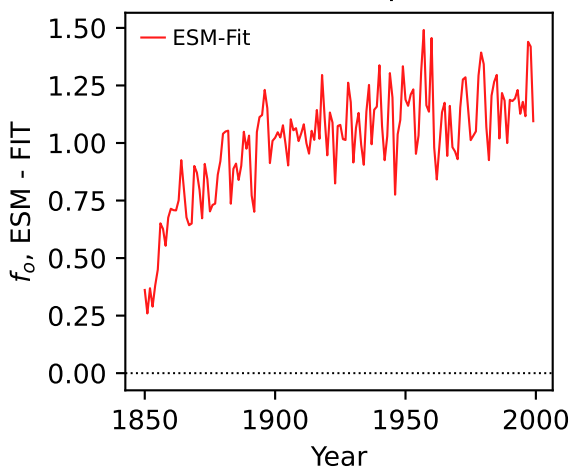
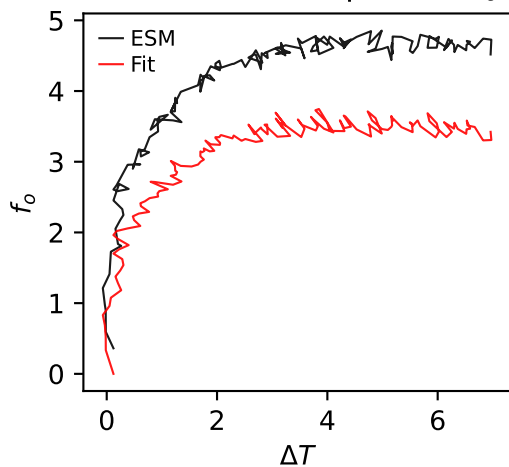
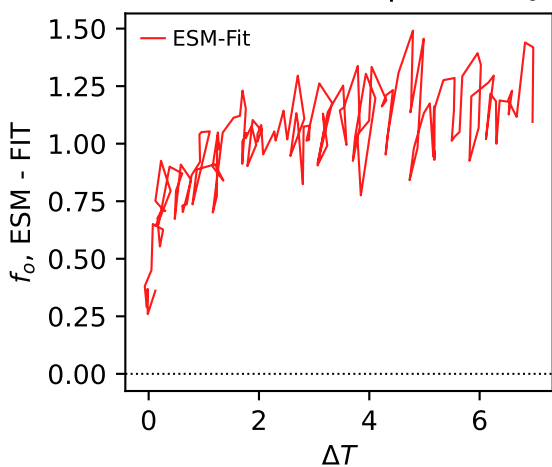
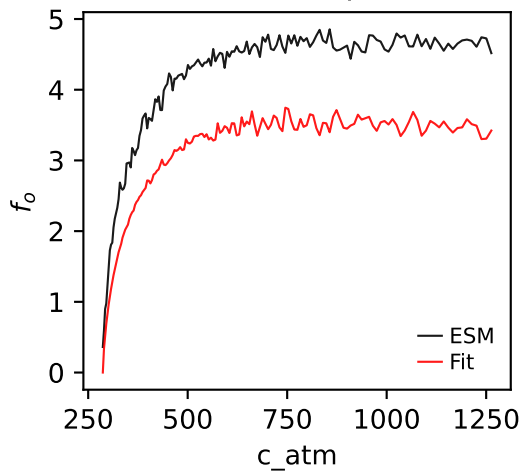
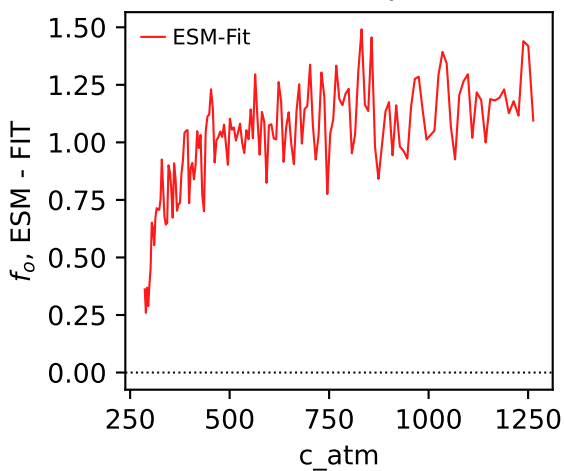




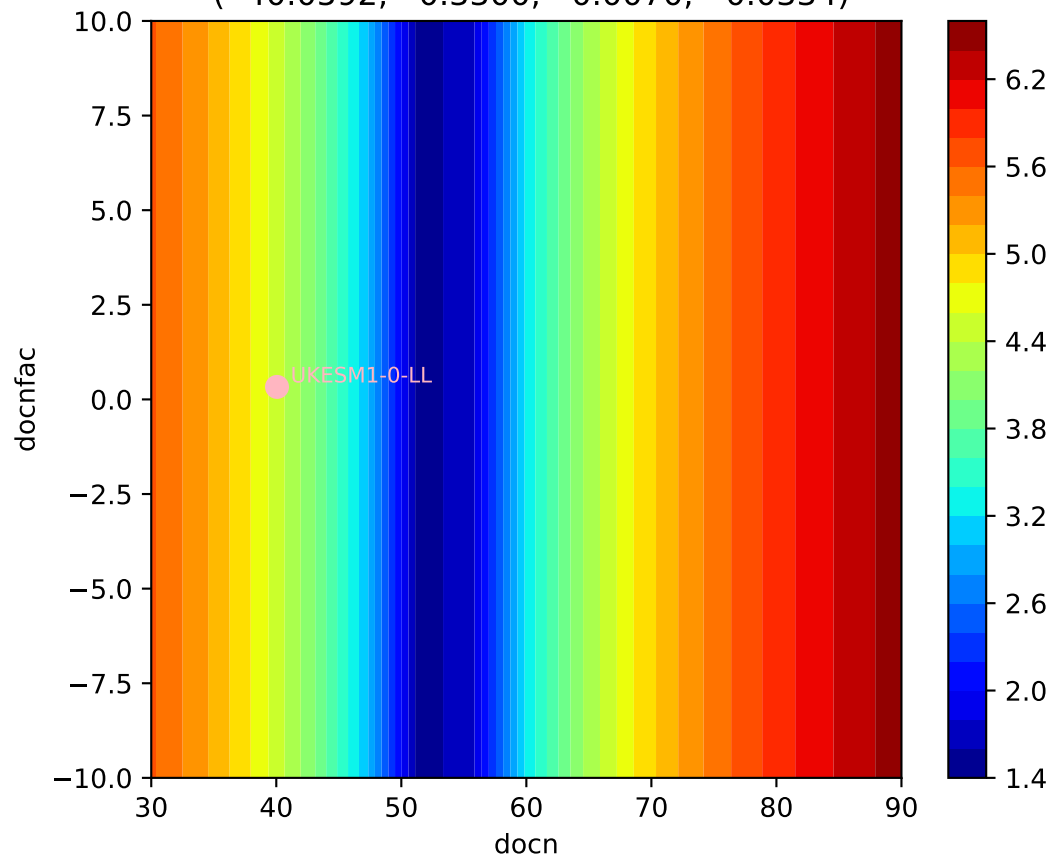
UKESM1-0-LL, 1pctco2, npp, ln(MSE/SIGMA)

639, -0.0925, 268.8421, 0.0956, -0.0324, 0.0934, 0.9000, 0.9274, 0



UKESM1-0-LL, 1pctco2, f_o UKESM1-0-LL, 1pctco2, f_o UKESM1-0-LL, 1pctco2, f_o UKESM1-0-LL, 1pctco2, f_o UKESM1-0-LL, 1pctco2, f_o UKESM1-0-LL, 1pctco2, f_o 

UKESM1-0-LL, 1pctco2, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(40.0592, 0.3300, 0.0070, -0.0334)



UKESM1-0-LL, 1pctco2, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(40.0592, 0.3300, 0.0070, -0.0334)

