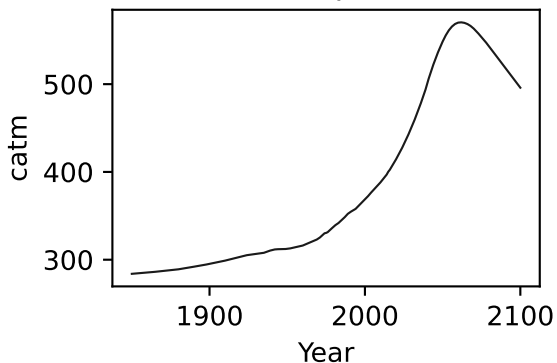
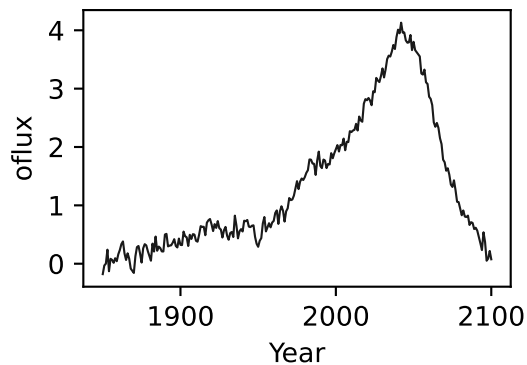
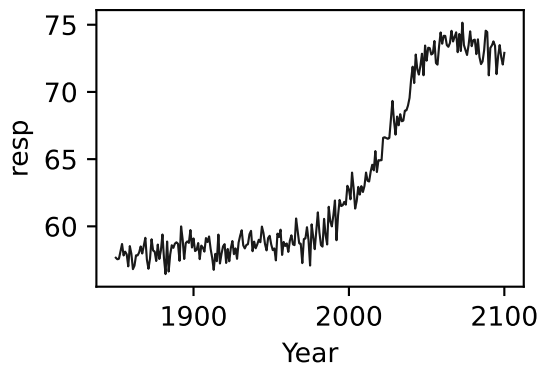
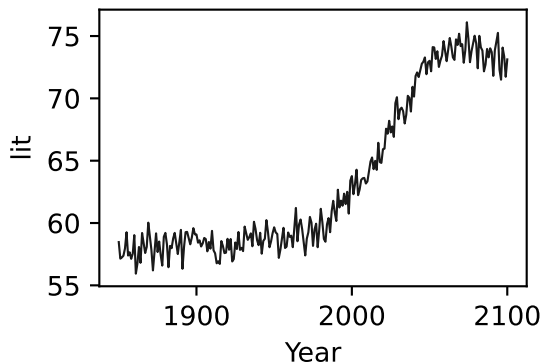
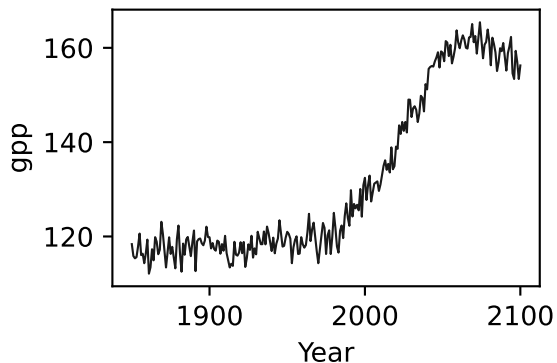
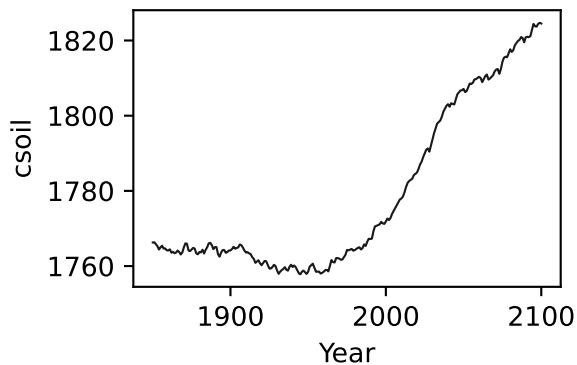
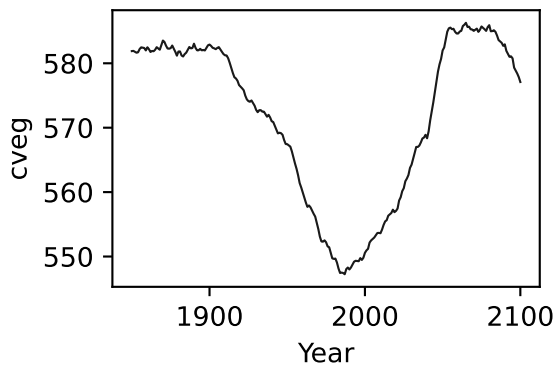
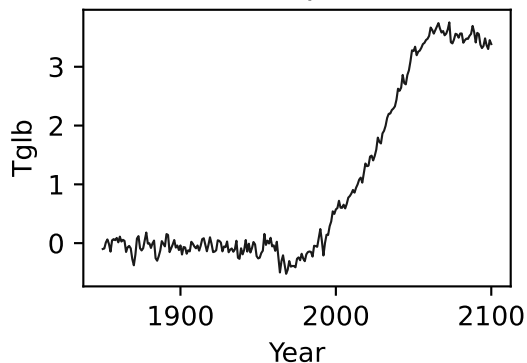


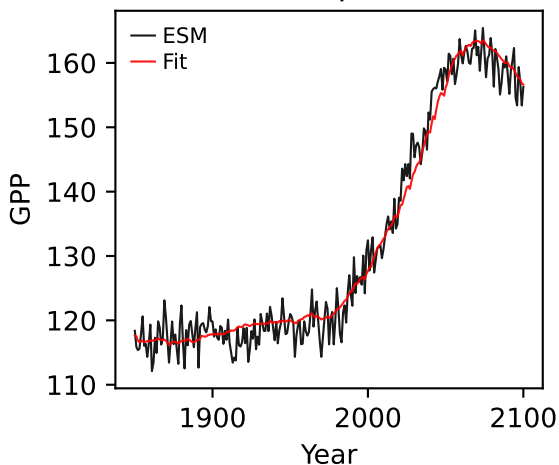
UKESM1-0-LL, ssp534-over, GPP



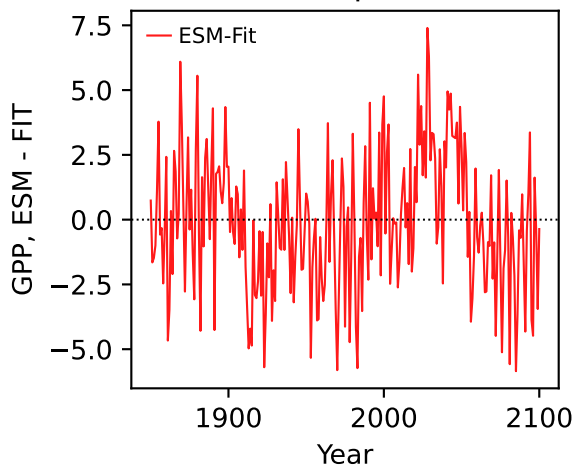
UKESM1-0-LL, ssp534-over, GPP



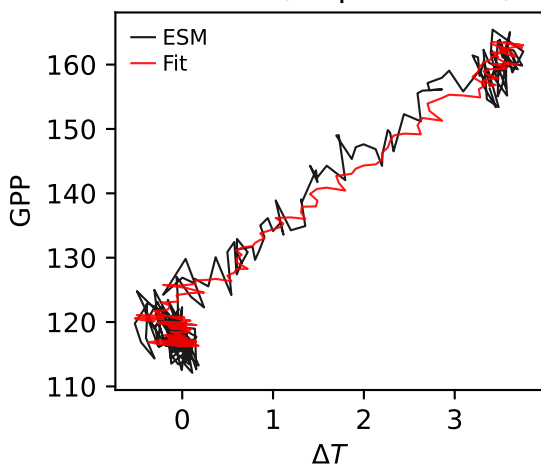
UKESM1-0-LL, ssp534-over, GPP



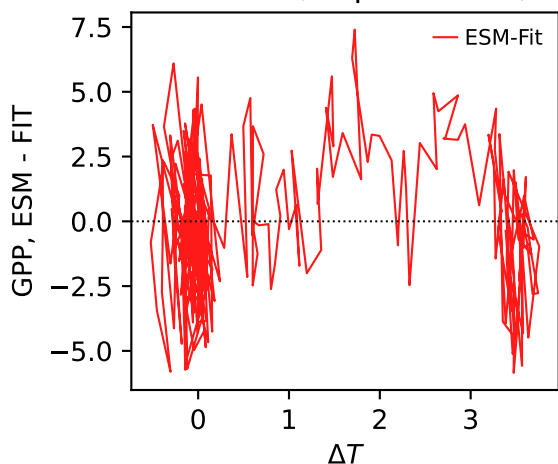
UKESM1-0-LL, ssp534-over, GPP



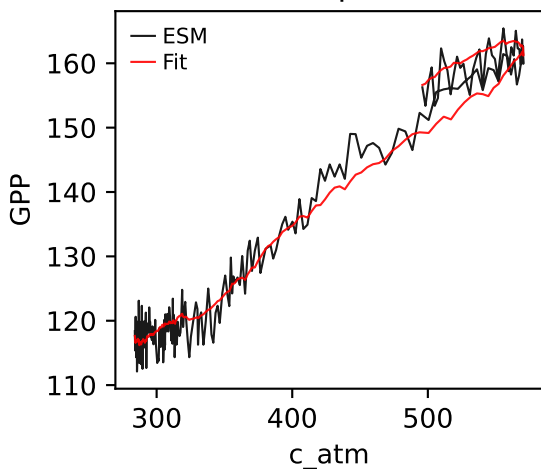
UKESM1-0-LL, ssp534-over, GPP



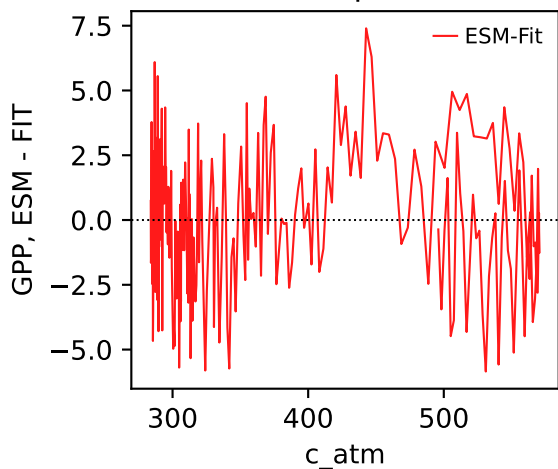
UKESM1-0-LL, ssp534-over, GPP



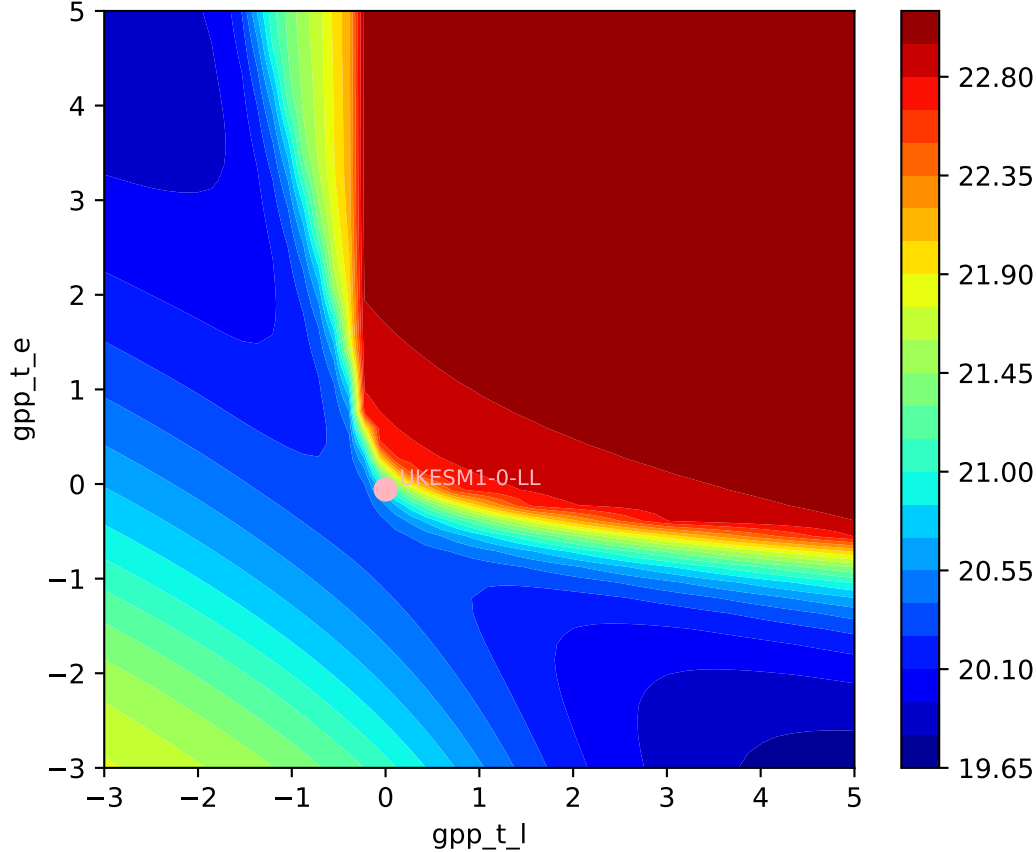
UKESM1-0-LL, ssp534-over, GPP



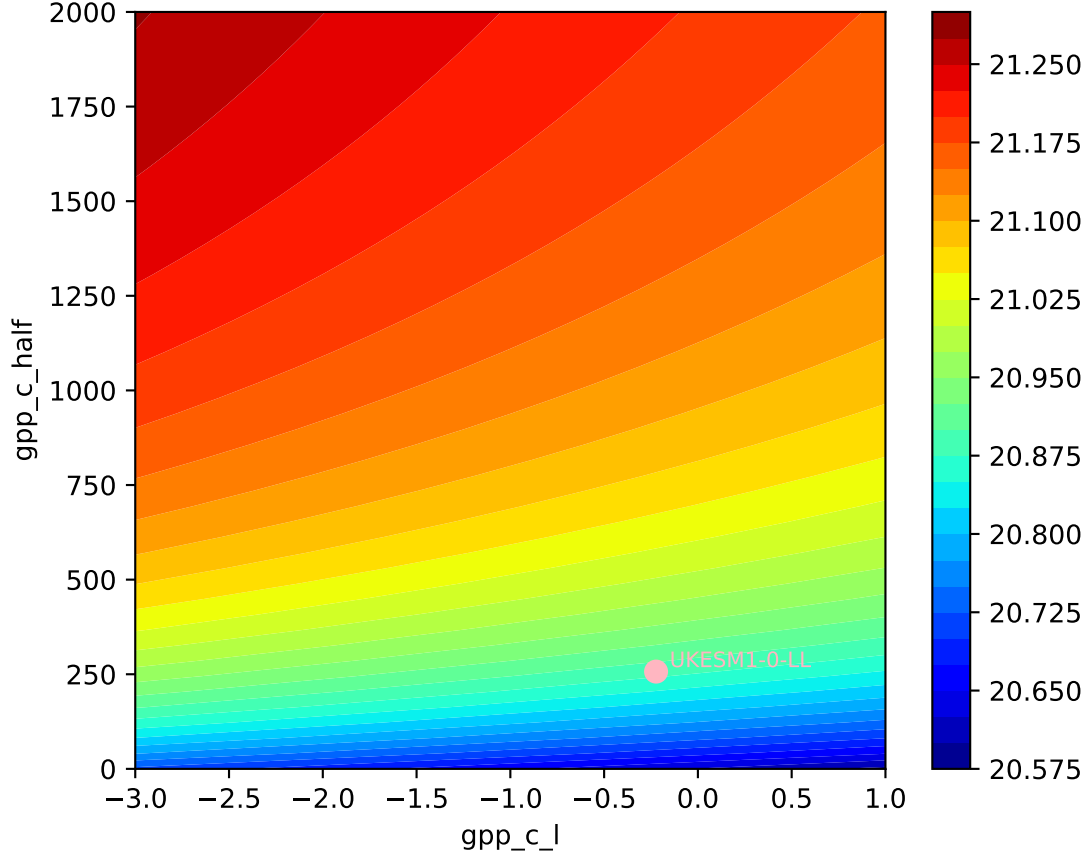
UKESM1-0-LL, ssp534-over, GPP

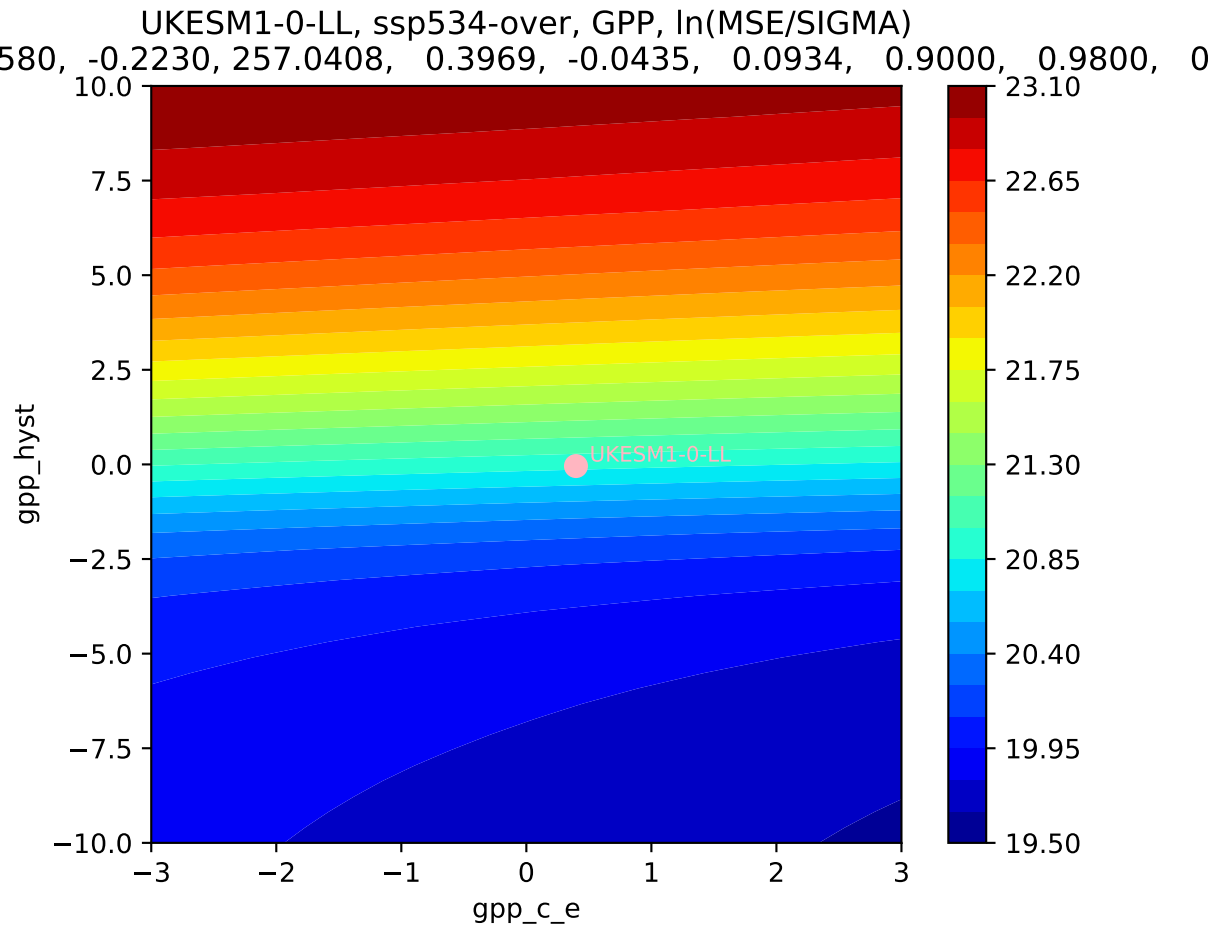


UKESM1-0-LL, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$
580, -0.2230, 257.0408, 0.3969, -0.0435, 0.0934, 0.9000, 0.9800, 0

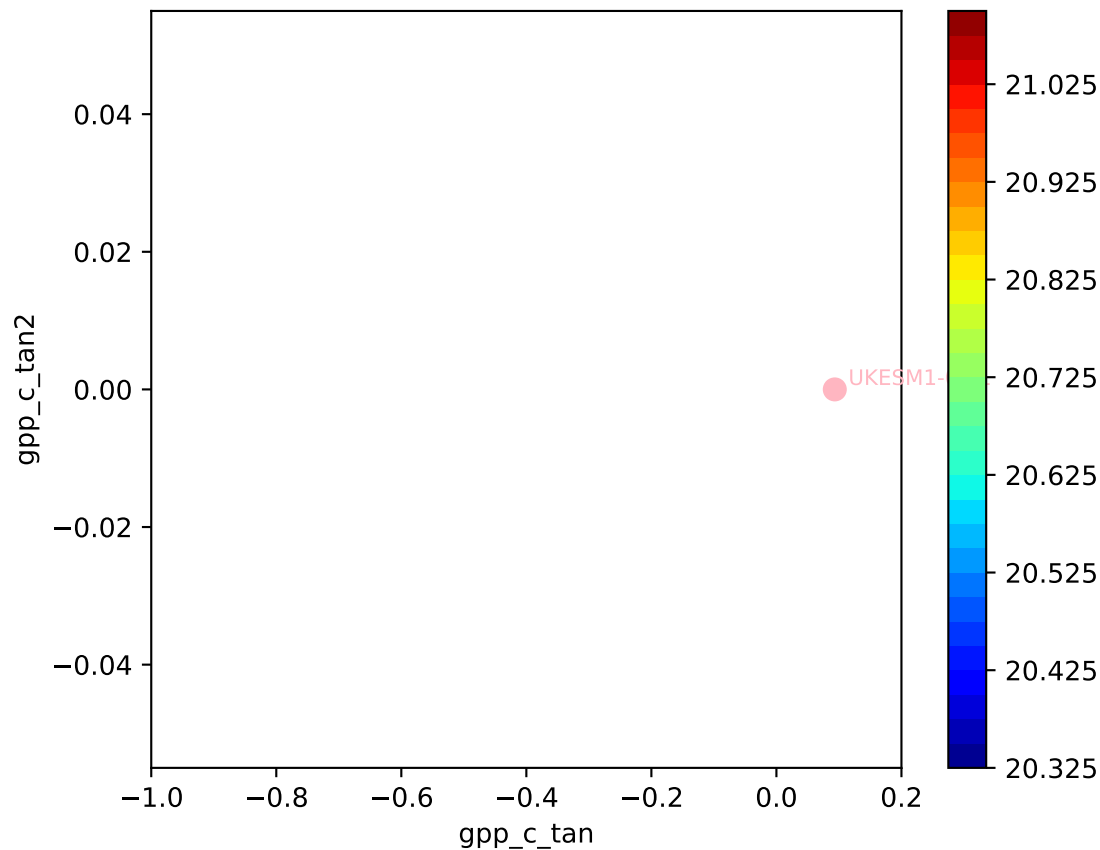


UKESM1-0-LL, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$

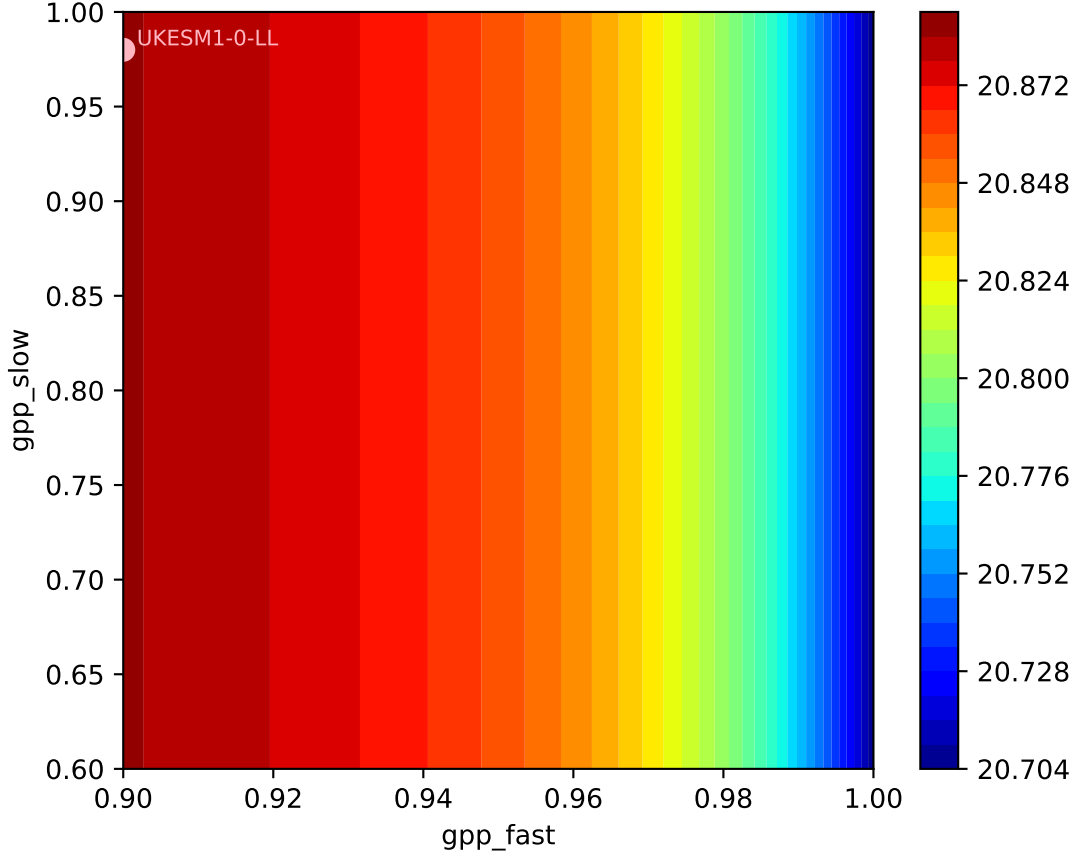




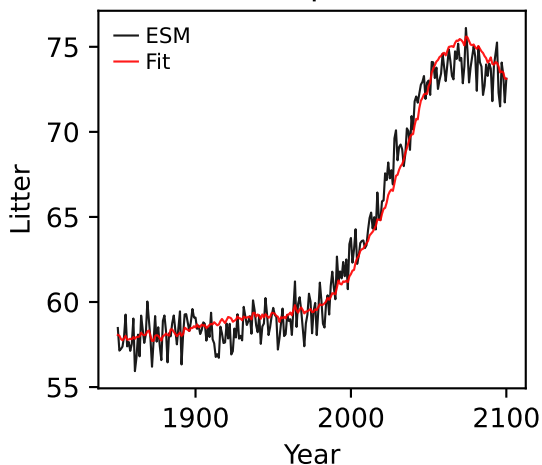
UKESM1-0-LL, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$
580, -0.2230, 257.0408, 0.3969, -0.0435, 0.0934, 0.9000, 0.9800, 0



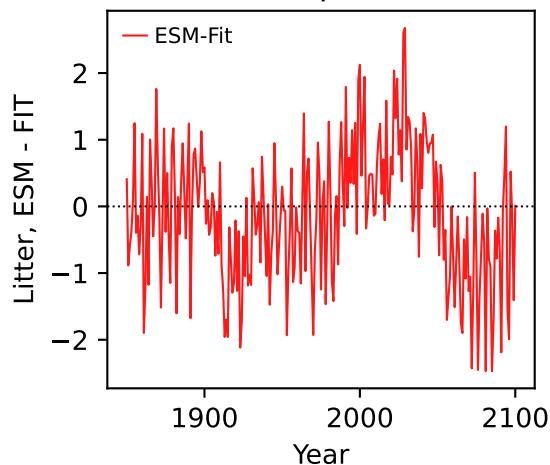
UKESM1-0-LL, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$
580, -0.2230, 257.0408, 0.3969, -0.0435, 0.0934, 0.9000, 0.9800, 0



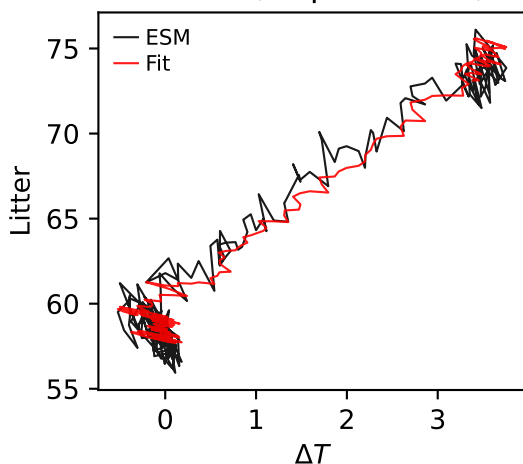
UKESM1-0-LL, ssp534-over, Litter



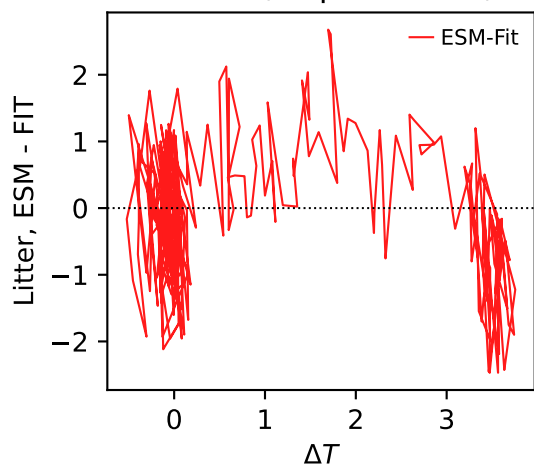
UKESM1-0-LL, ssp534-over, Litter



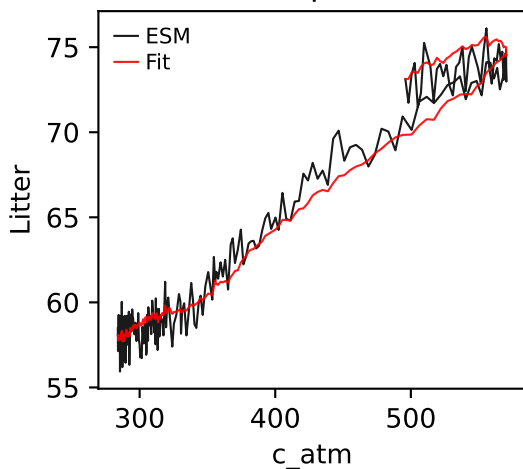
UKESM1-0-LL, ssp534-over, Litter



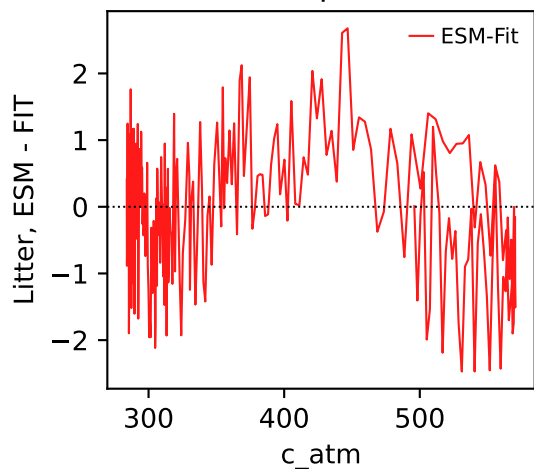
UKESM1-0-LL, ssp534-over, Litter



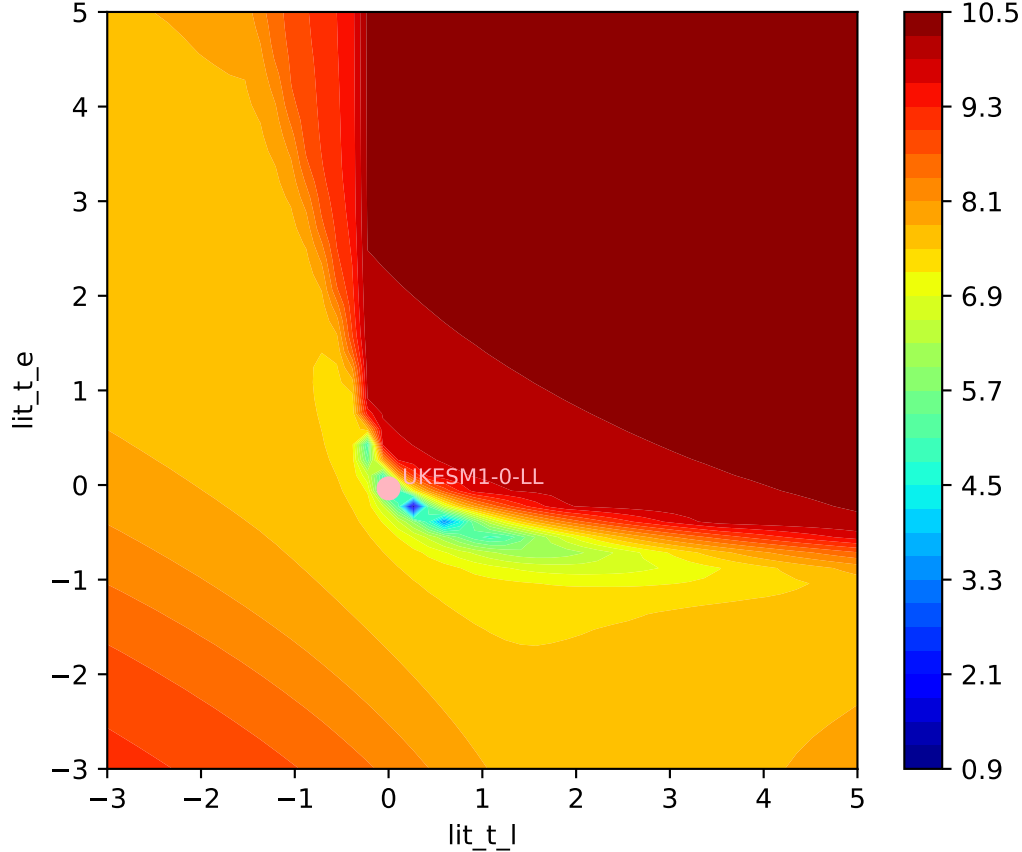
UKESM1-0-LL, ssp534-over, Litter



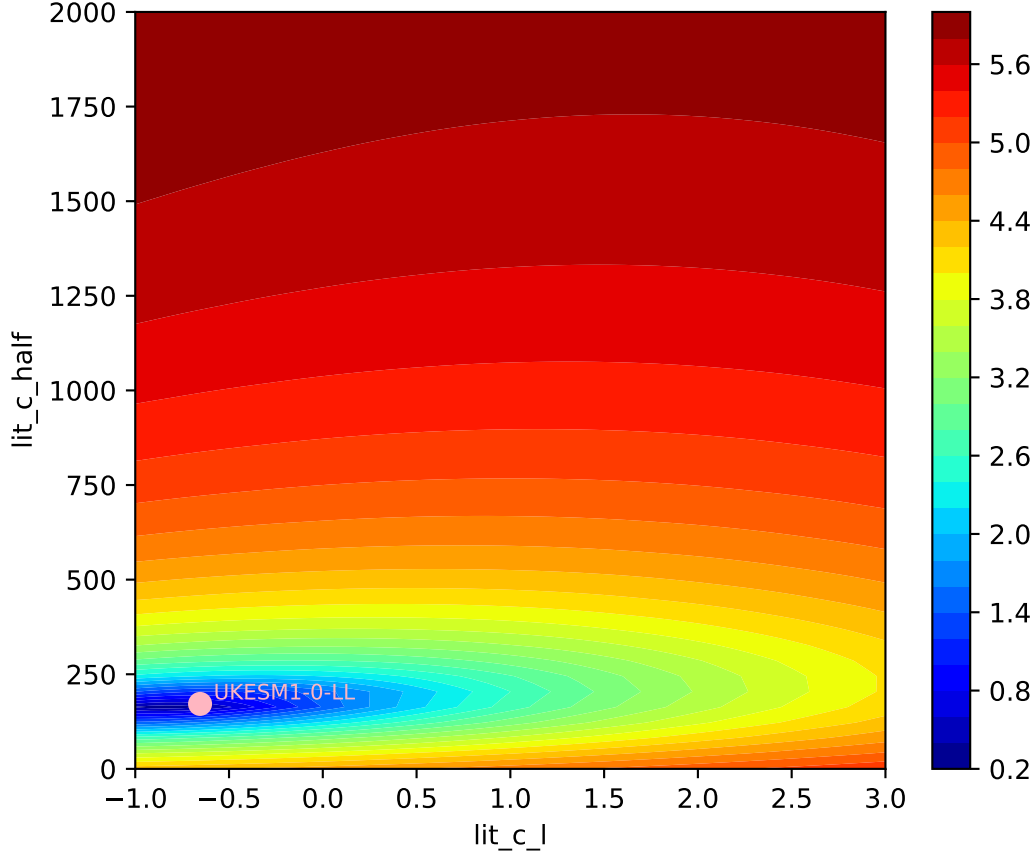
UKESM1-0-LL, ssp534-over, Litter

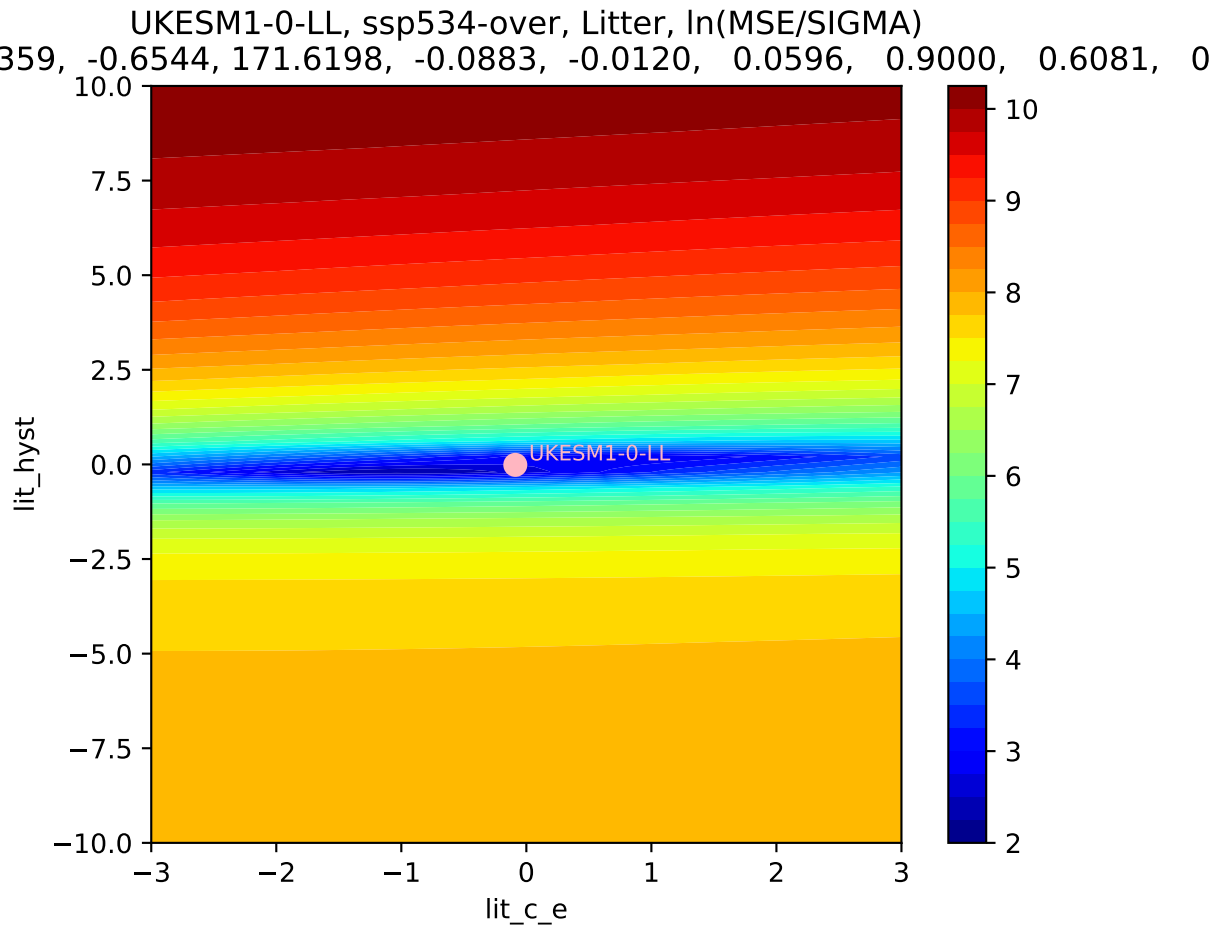


UKESM1-0-LL, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$
359, -0.6544, 171.6198, -0.0883, -0.0120, 0.0596, 0.9000, 0.6081, 0

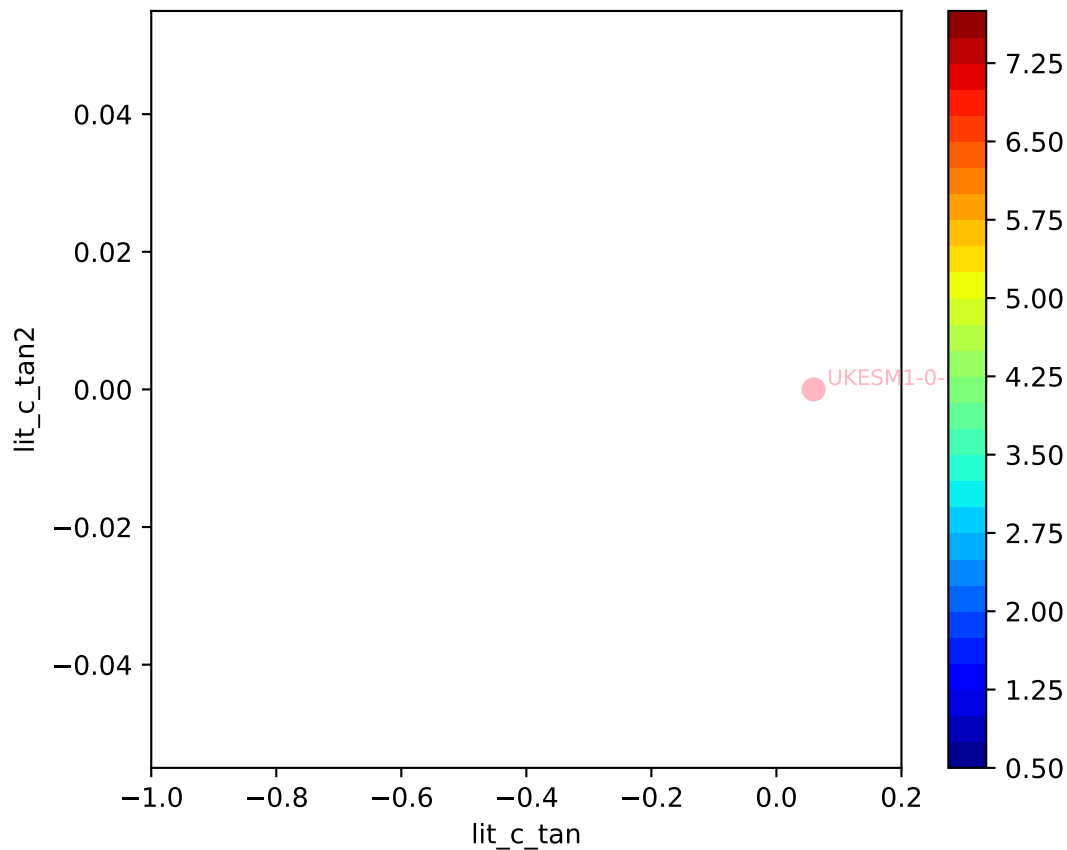


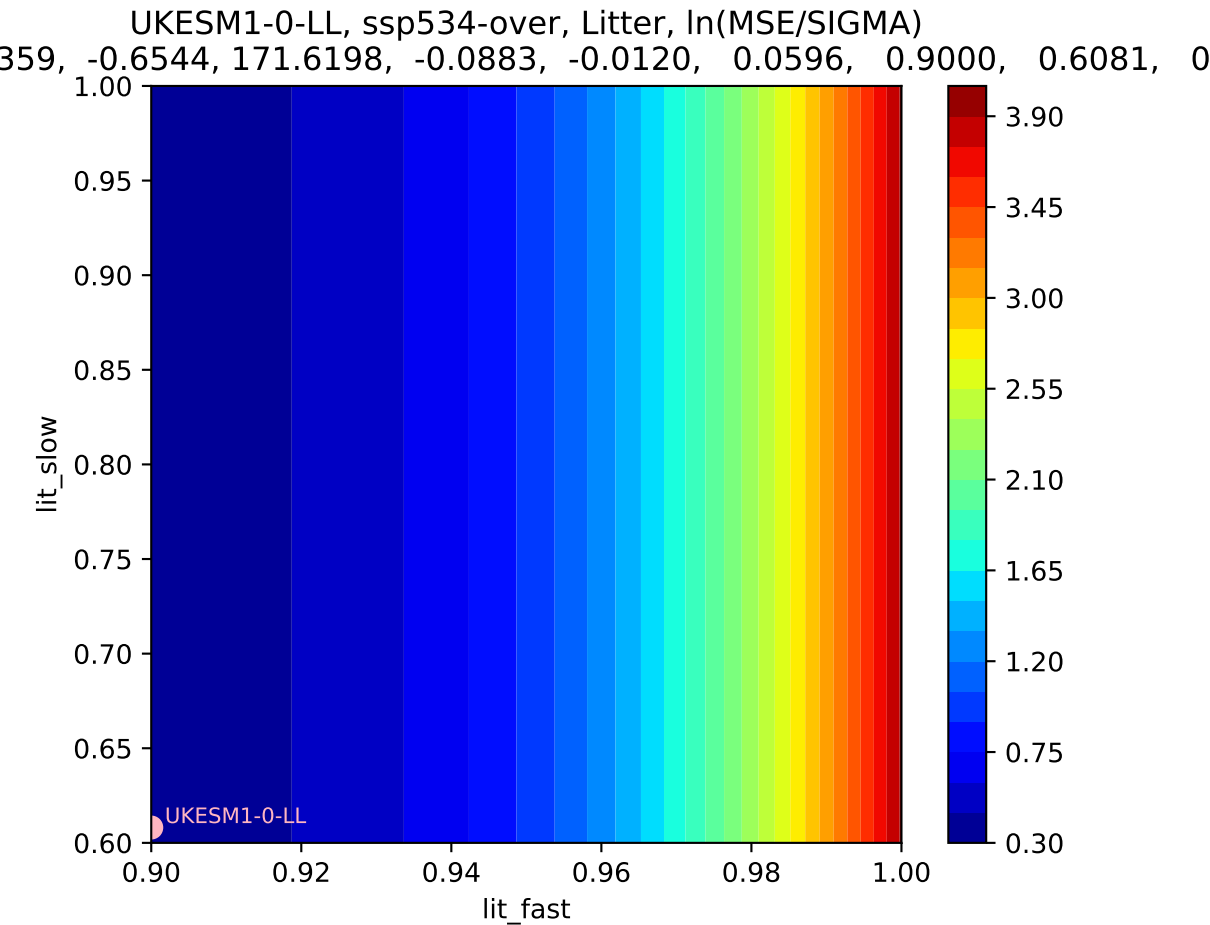
UKESM1-0-LL, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$



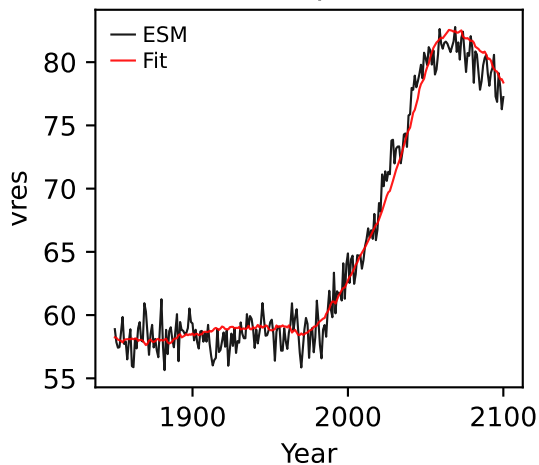


UKESM1-0-LL, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$
359, -0.6544, 171.6198, -0.0883, -0.0120, 0.0596, 0.9000, 0.6081, 0

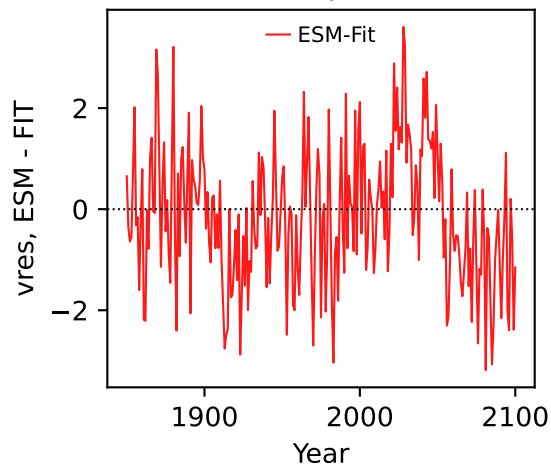




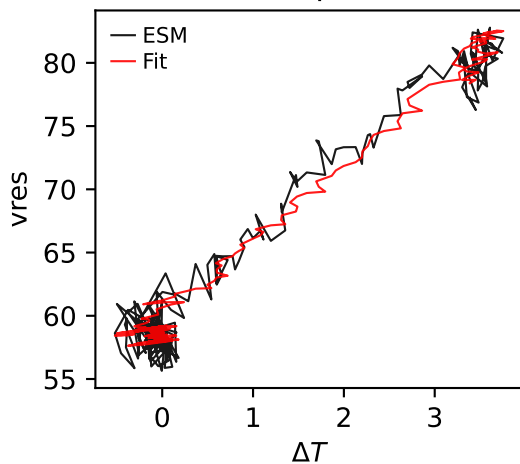
UKESM1-0-LL, ssp534-over, vres



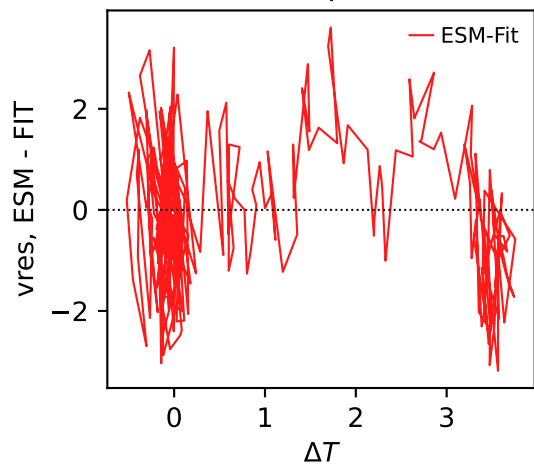
UKESM1-0-LL, ssp534-over, vres



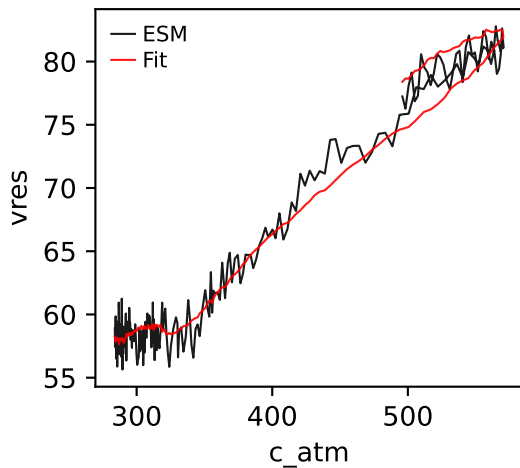
UKESM1-0-LL, ssp534-over, vres



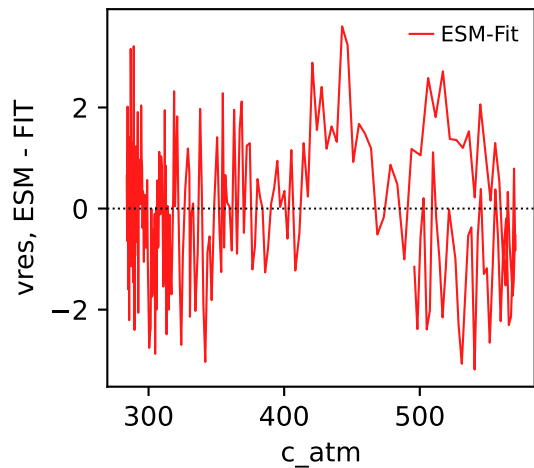
UKESM1-0-LL, ssp534-over, vres



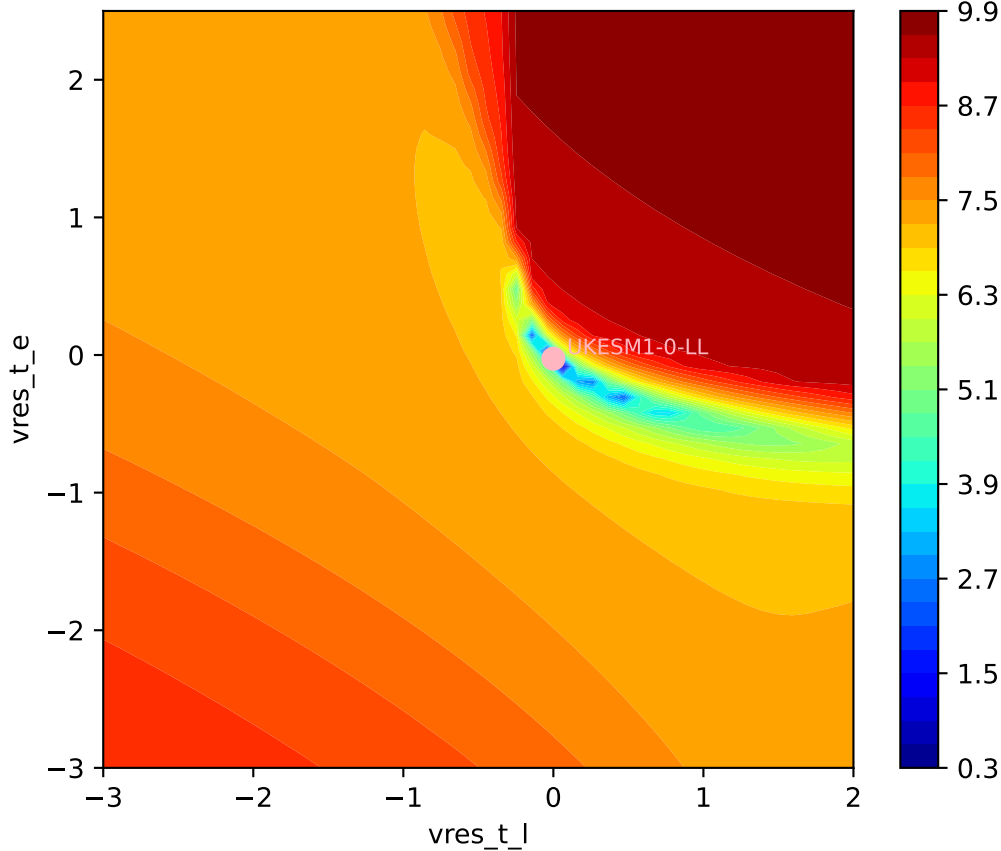
UKESM1-0-LL, ssp534-over, vres



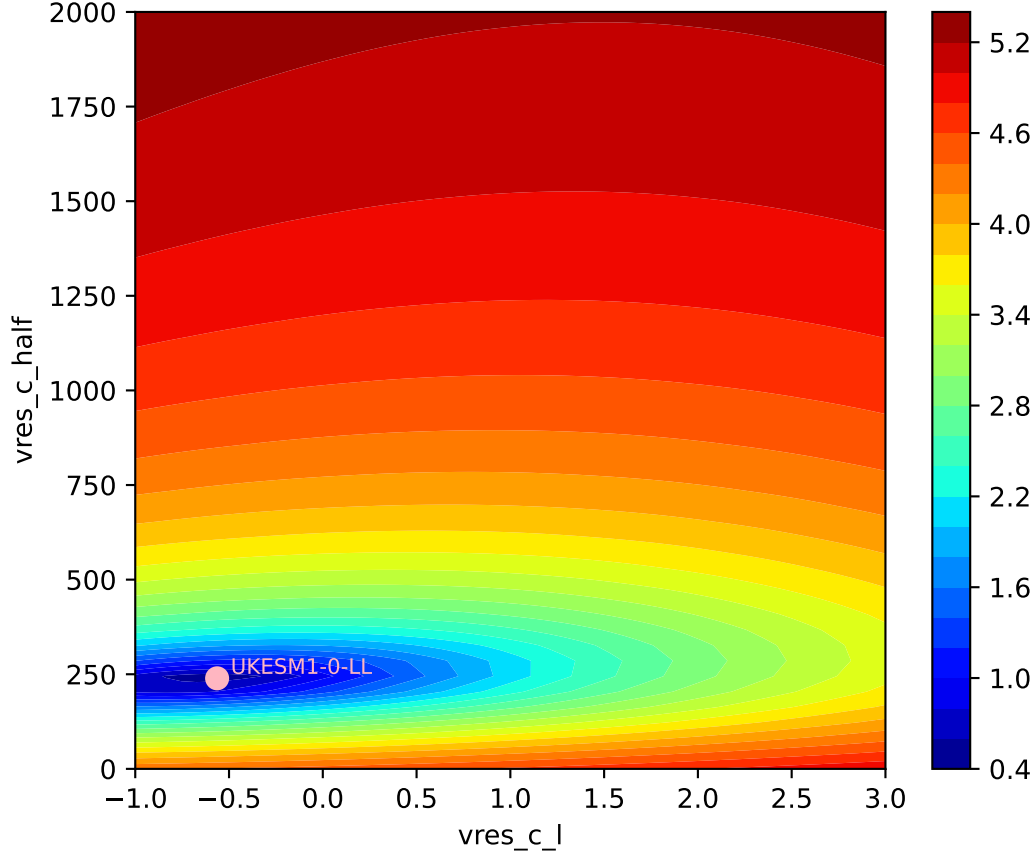
UKESM1-0-LL, ssp534-over, vres

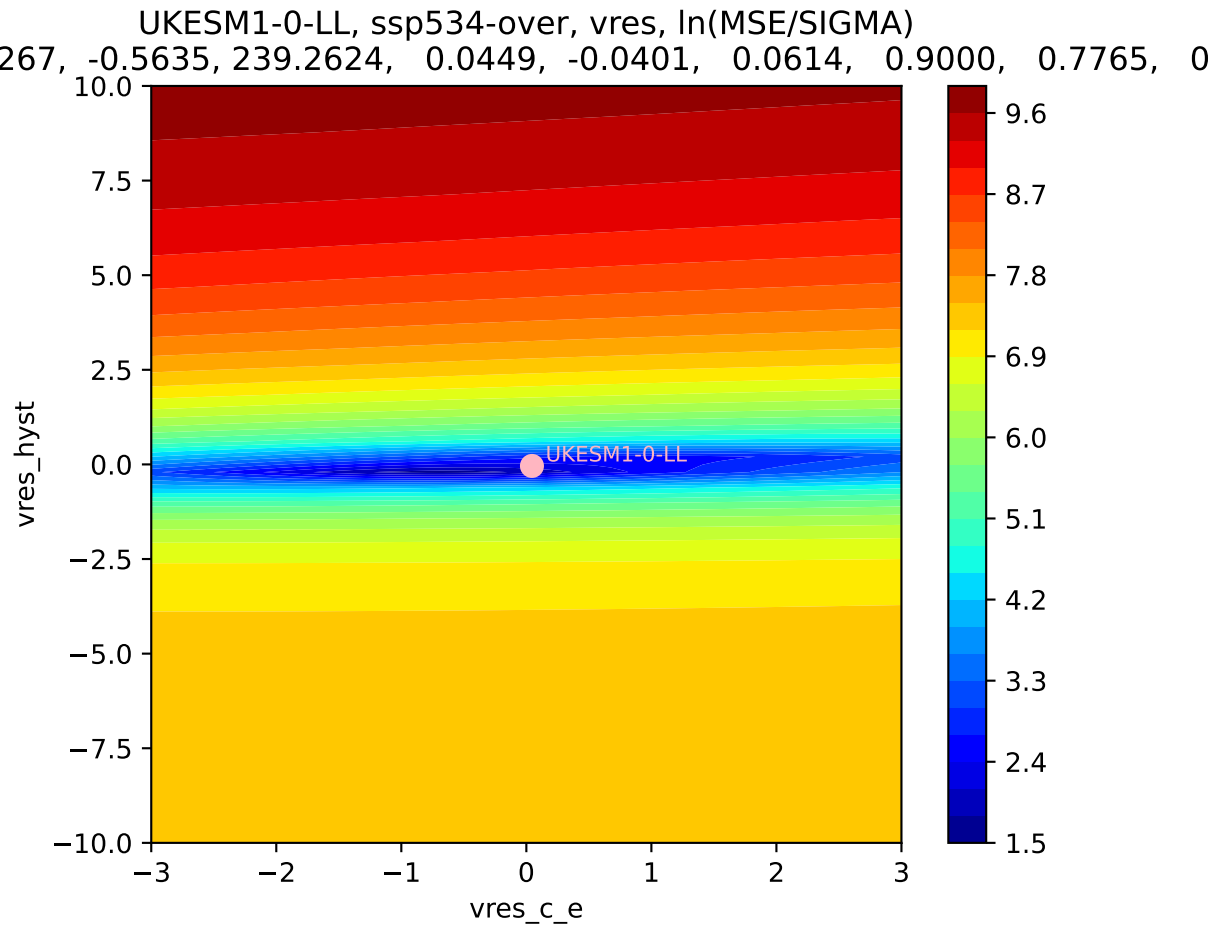


UKESM1-0-LL, ssp534-over, vres, ln(MSE/SIGMA)

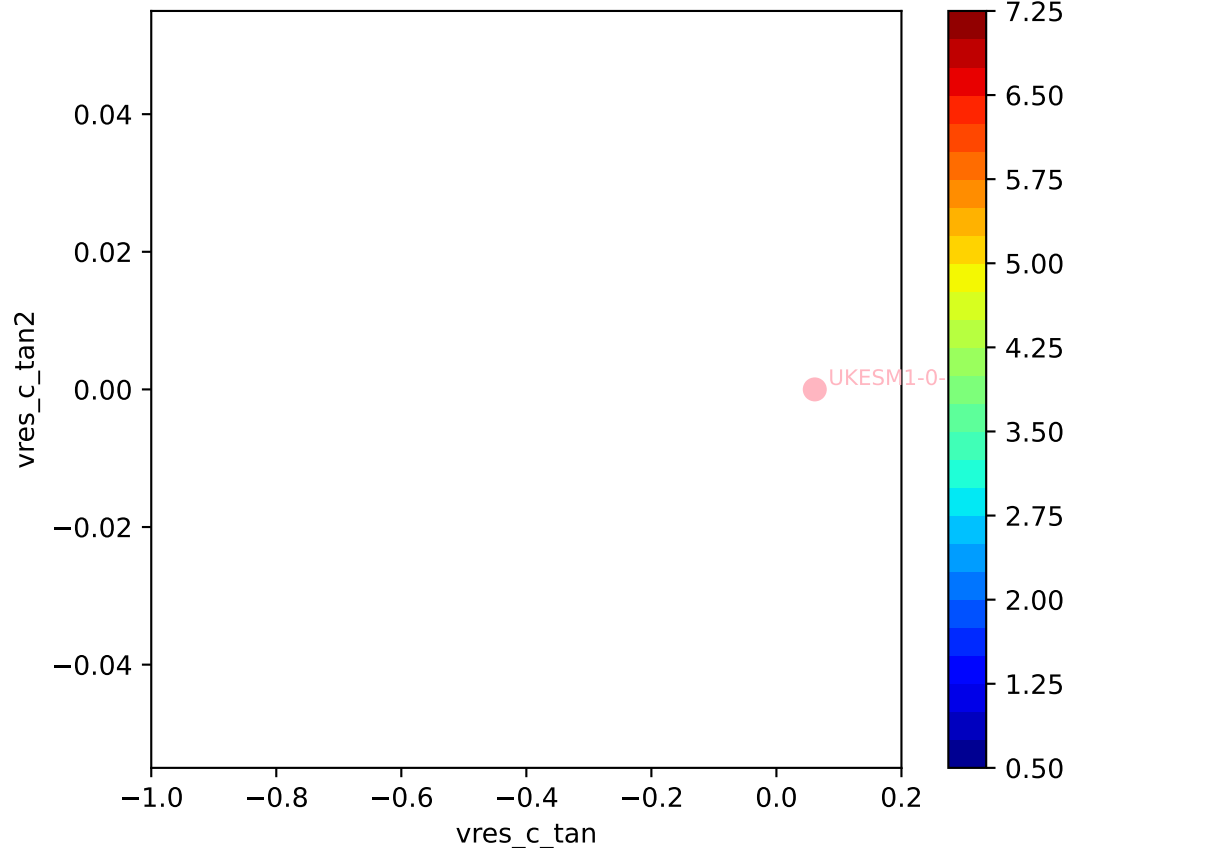


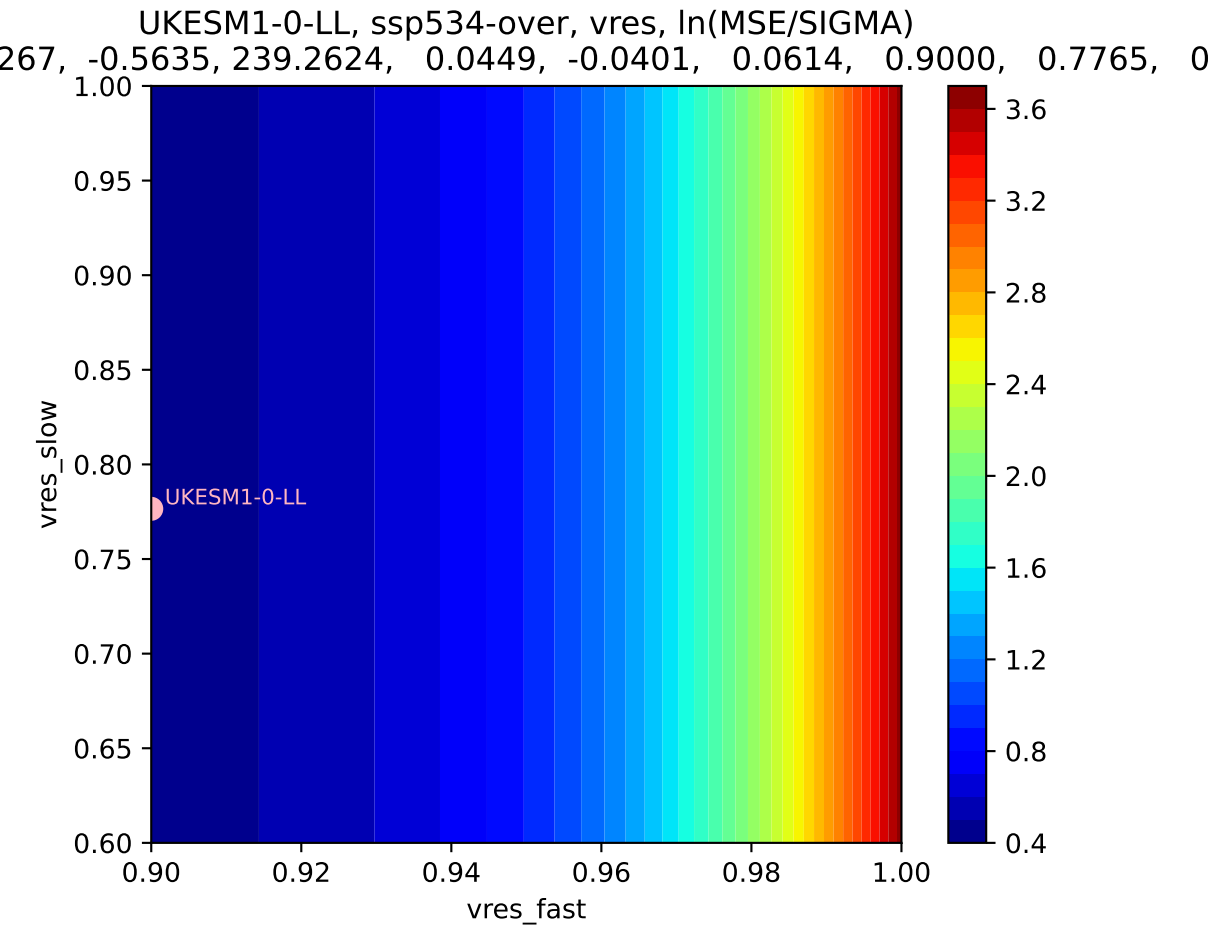
UKESM1-0-LL, ssp534-over, vres, ln(MSE/SIGMA)



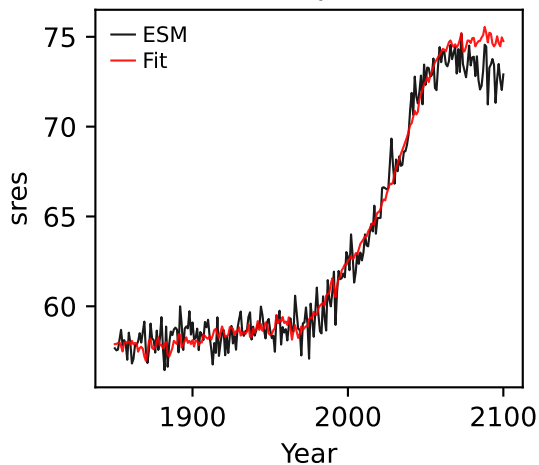


UKESM1-0-LL, ssp534-over, vres, ln(MSE/SIGMA)

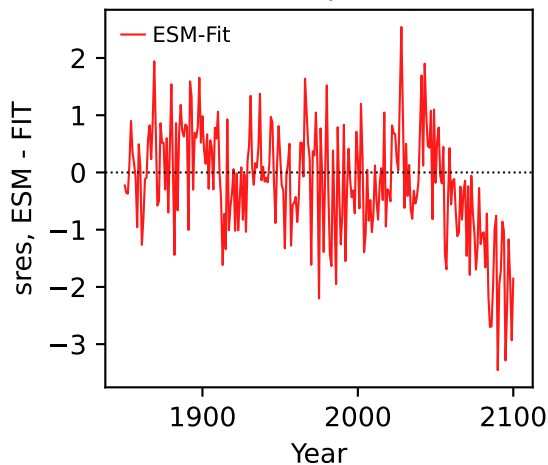




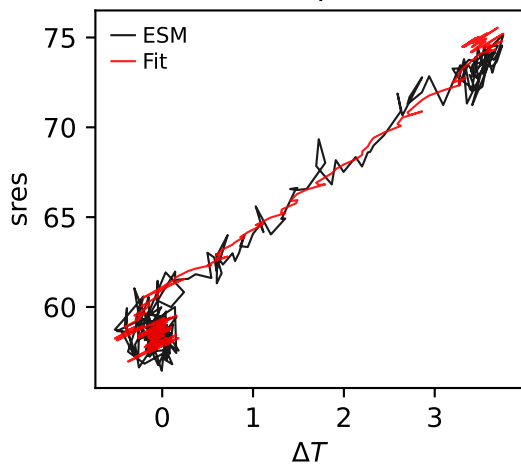
UKESM1-0-LL, ssp534-over, sres



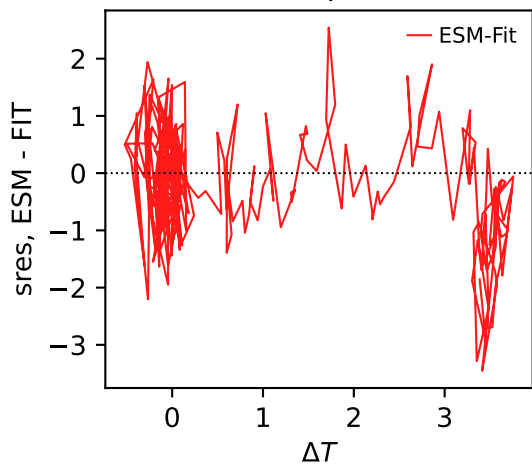
UKESM1-0-LL, ssp534-over, sres



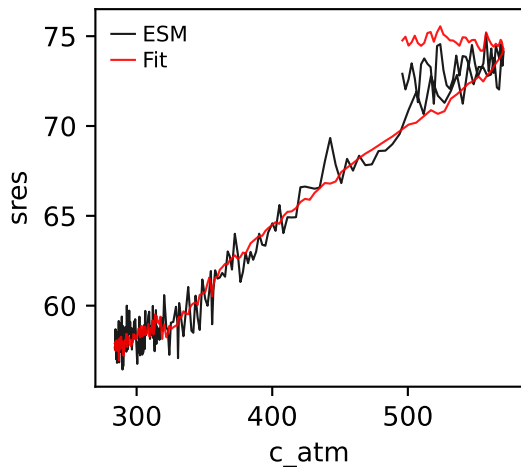
UKESM1-0-LL, ssp534-over, sres



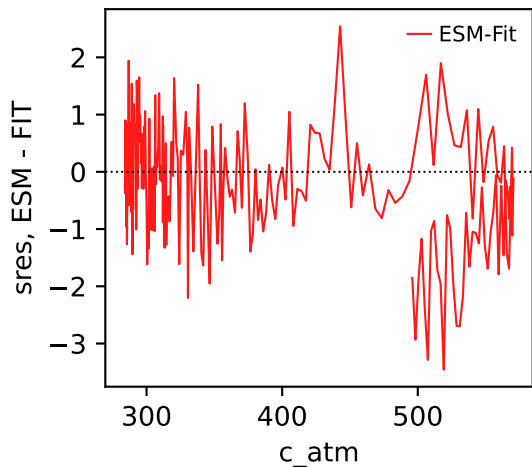
UKESM1-0-LL, ssp534-over, sres



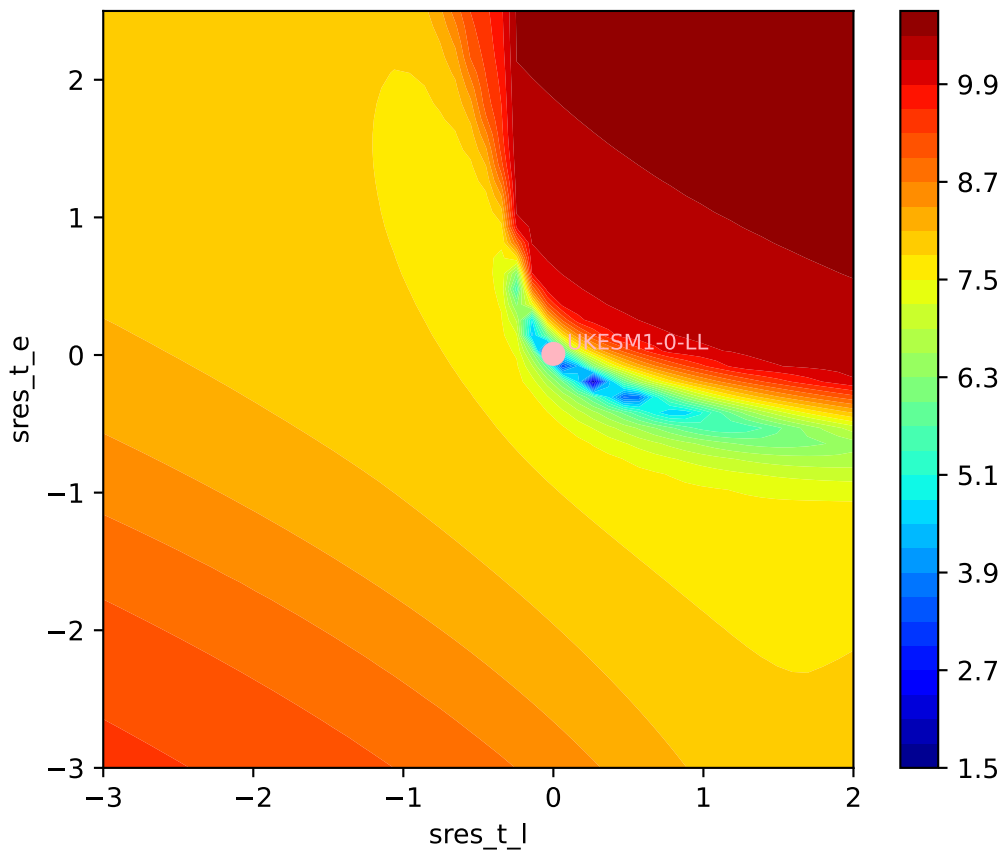
UKESM1-0-LL, ssp534-over, sres

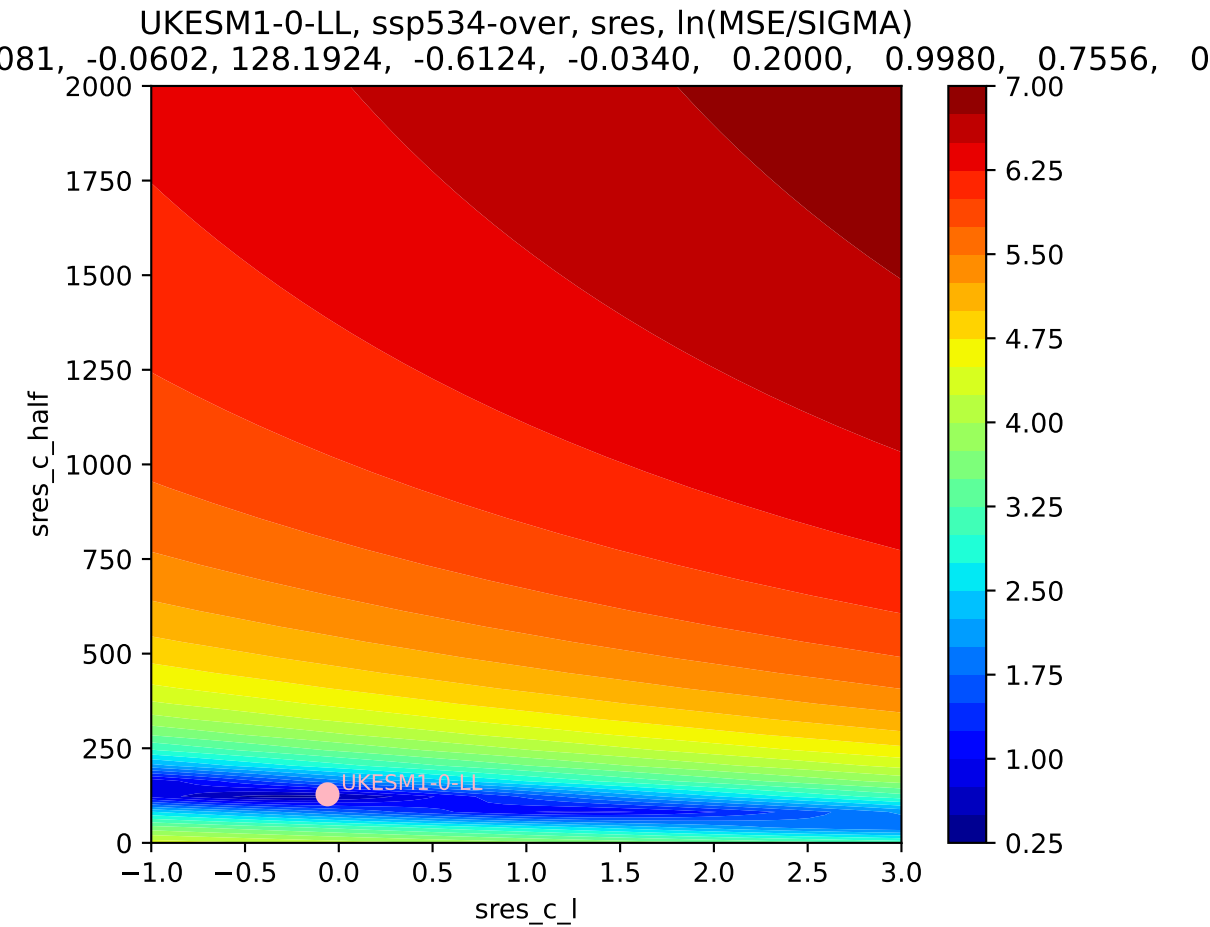


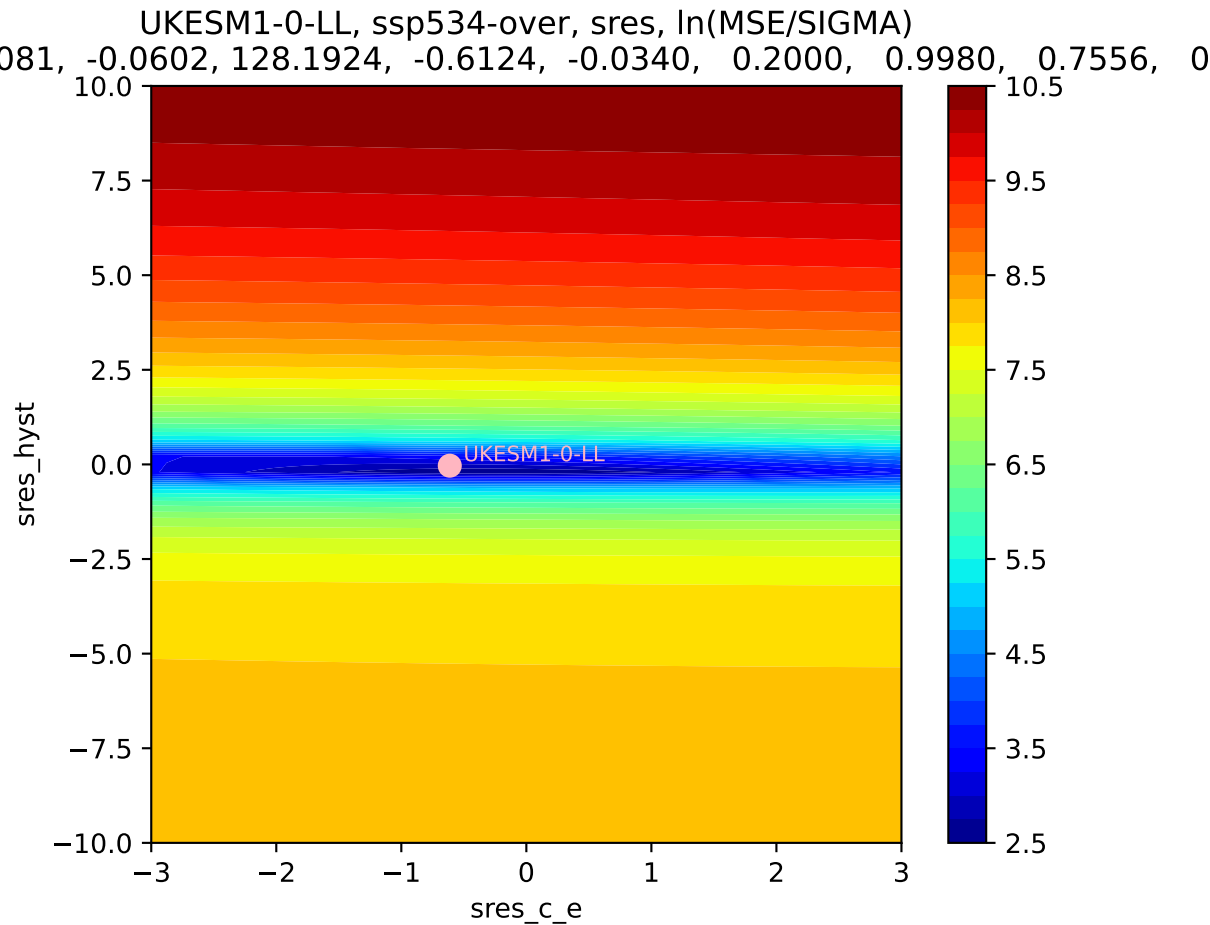
UKESM1-0-LL, ssp534-over, sres



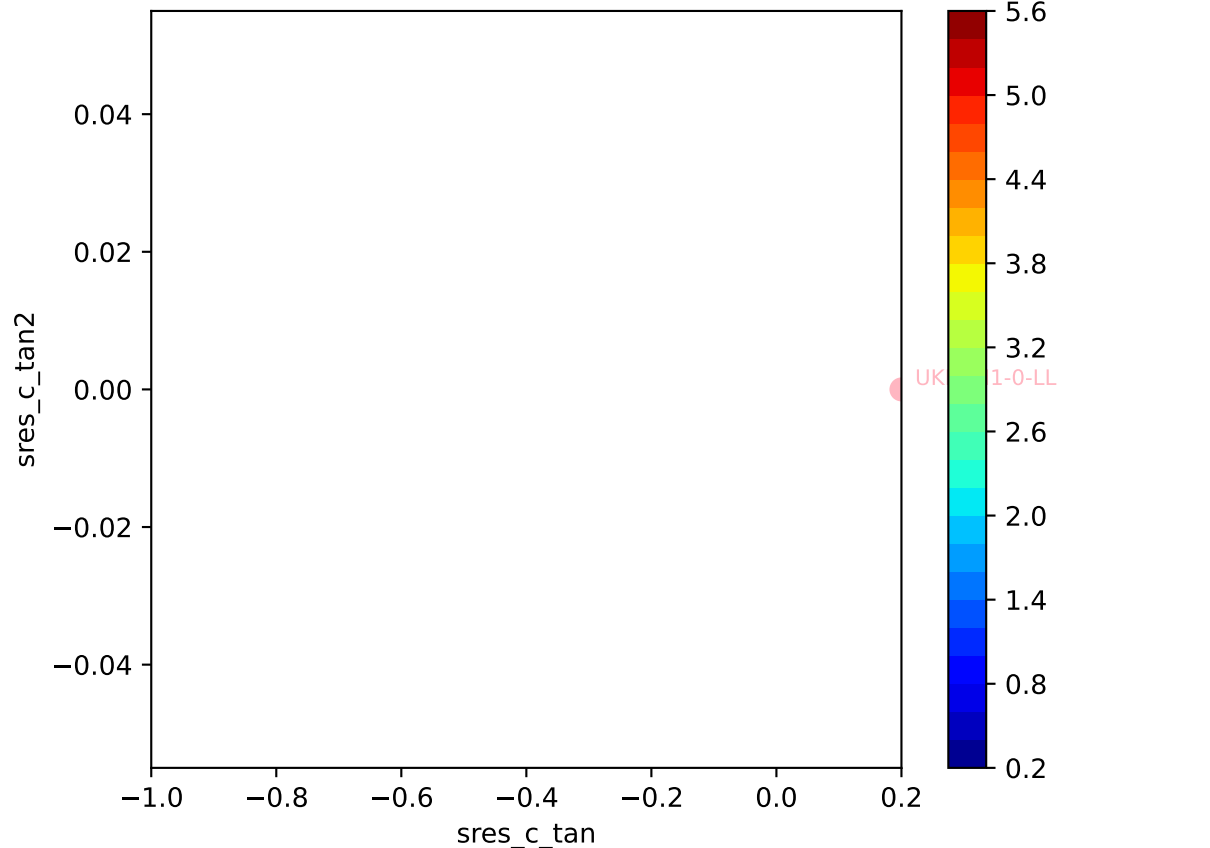
UKESM1-0-LL, ssp534-over, sres, ln(MSE/SIGMA)
081, -0.0602, 128.1924, -0.6124, -0.0340, 0.2000, 0.9980, 0.7556, 0

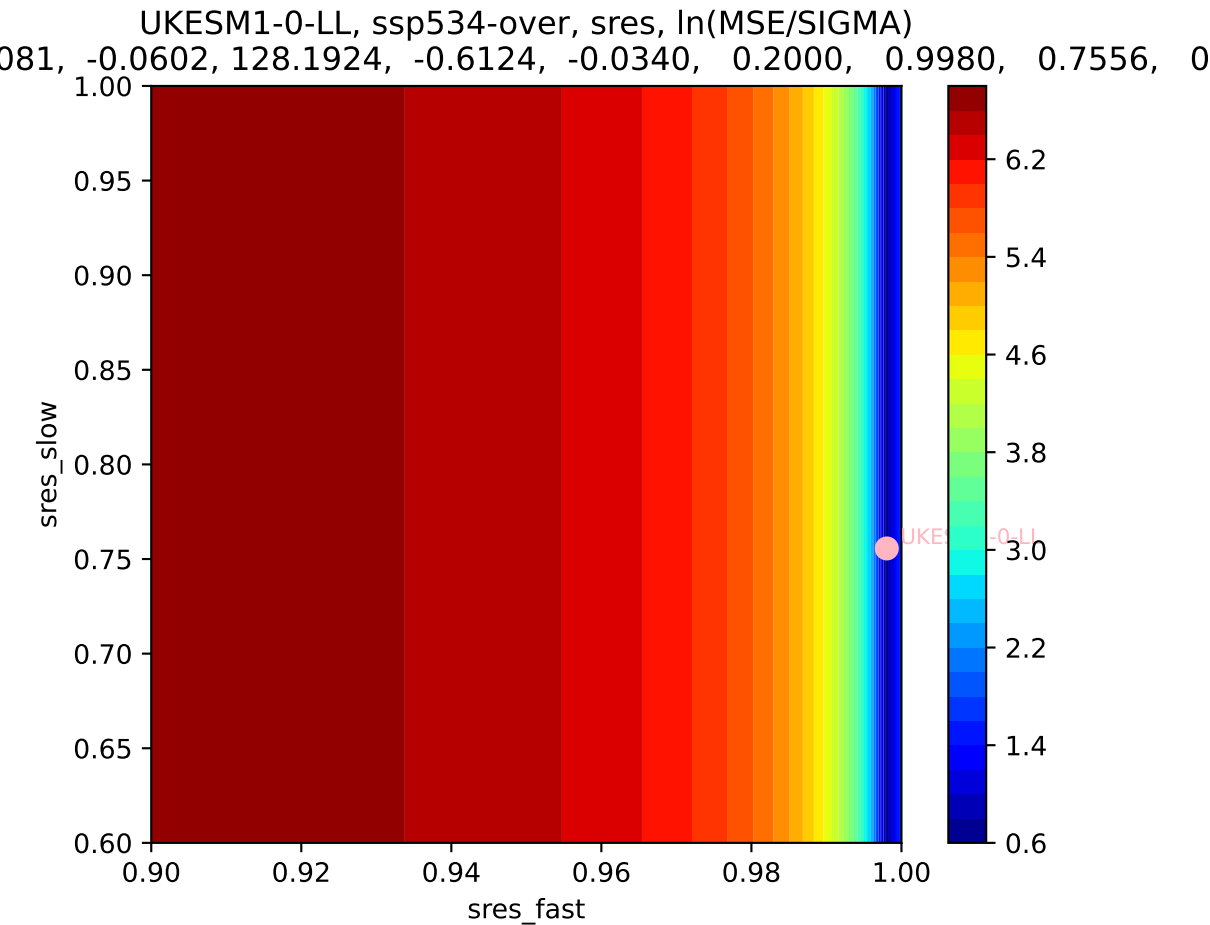




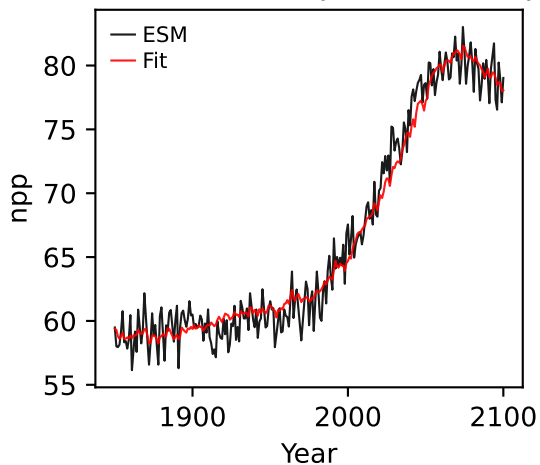


UKESM1-0-LL, ssp534-over, sres, ln(MSE/SIGMA)

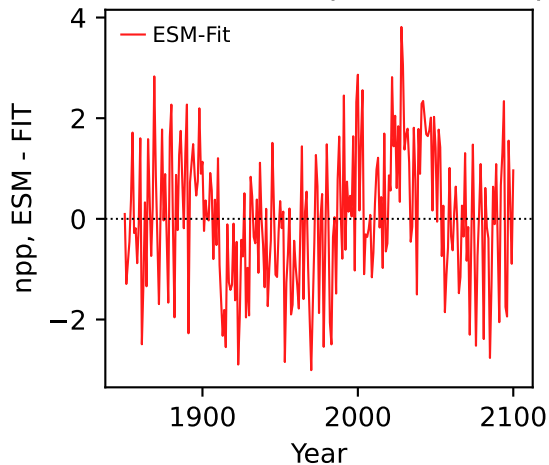




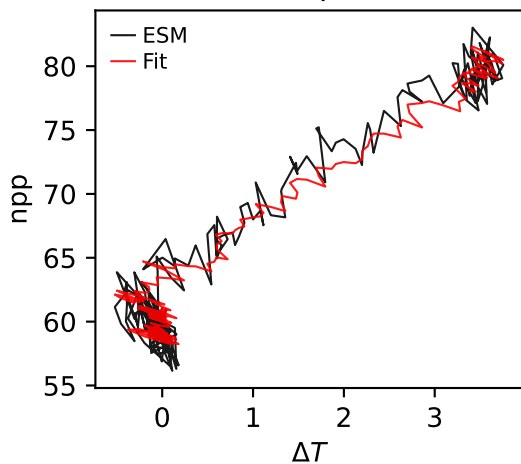
UKESM1-0-LL, ssp534-over, npp



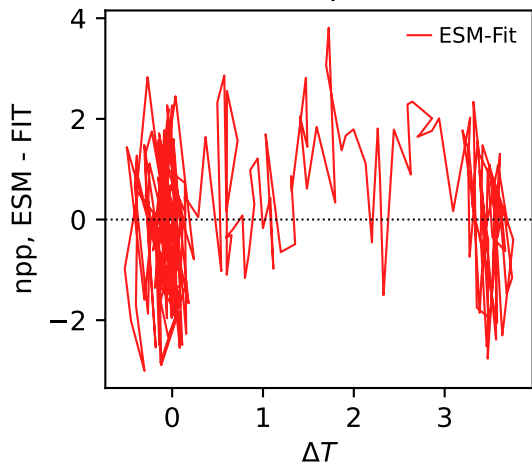
UKESM1-0-LL, ssp534-over, npp



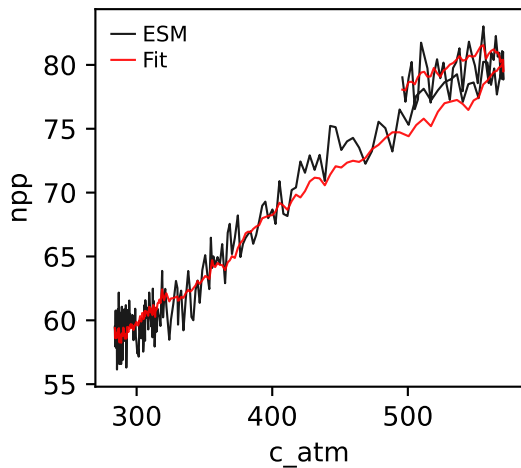
UKESM1-0-LL, ssp534-over, npp



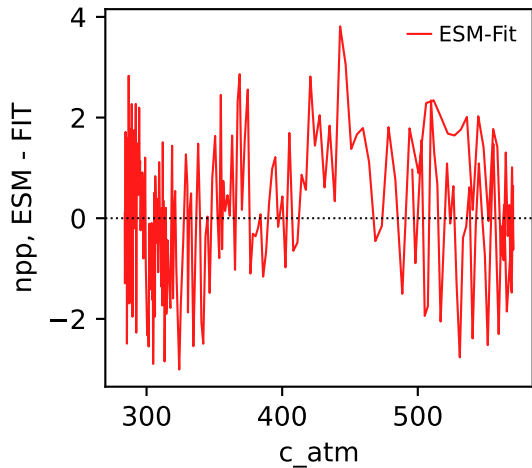
UKESM1-0-LL, ssp534-over, npp



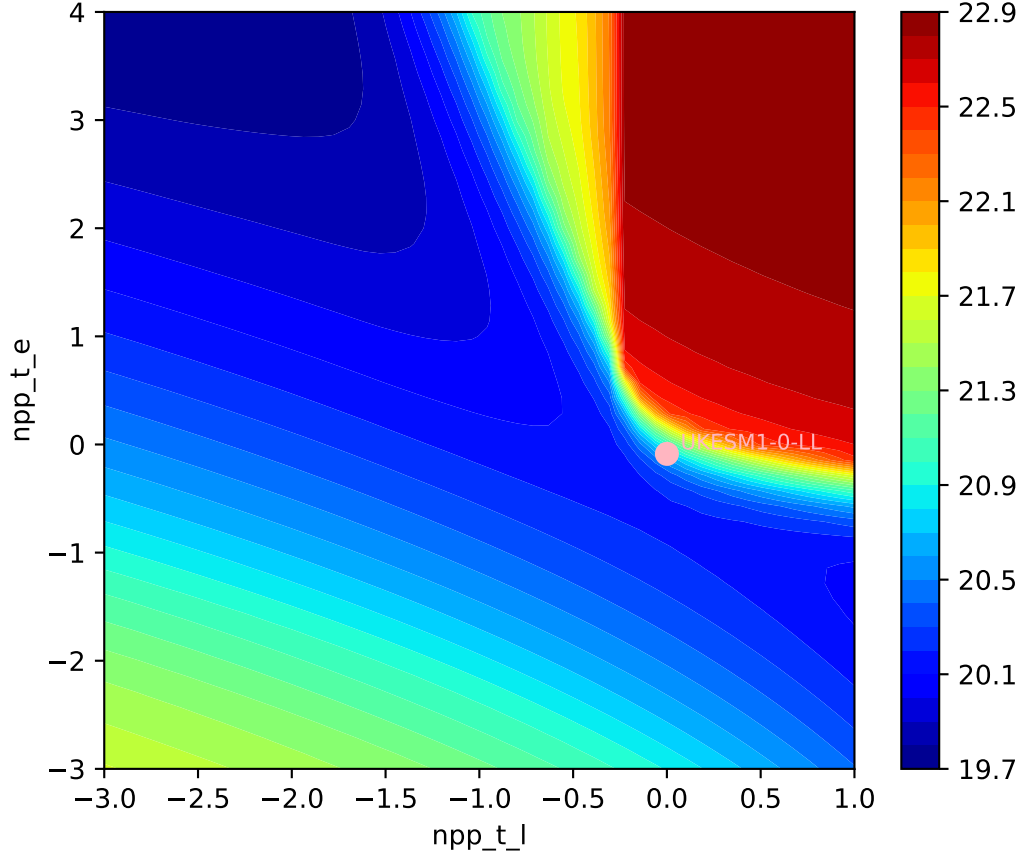
UKESM1-0-LL, ssp534-over, npp



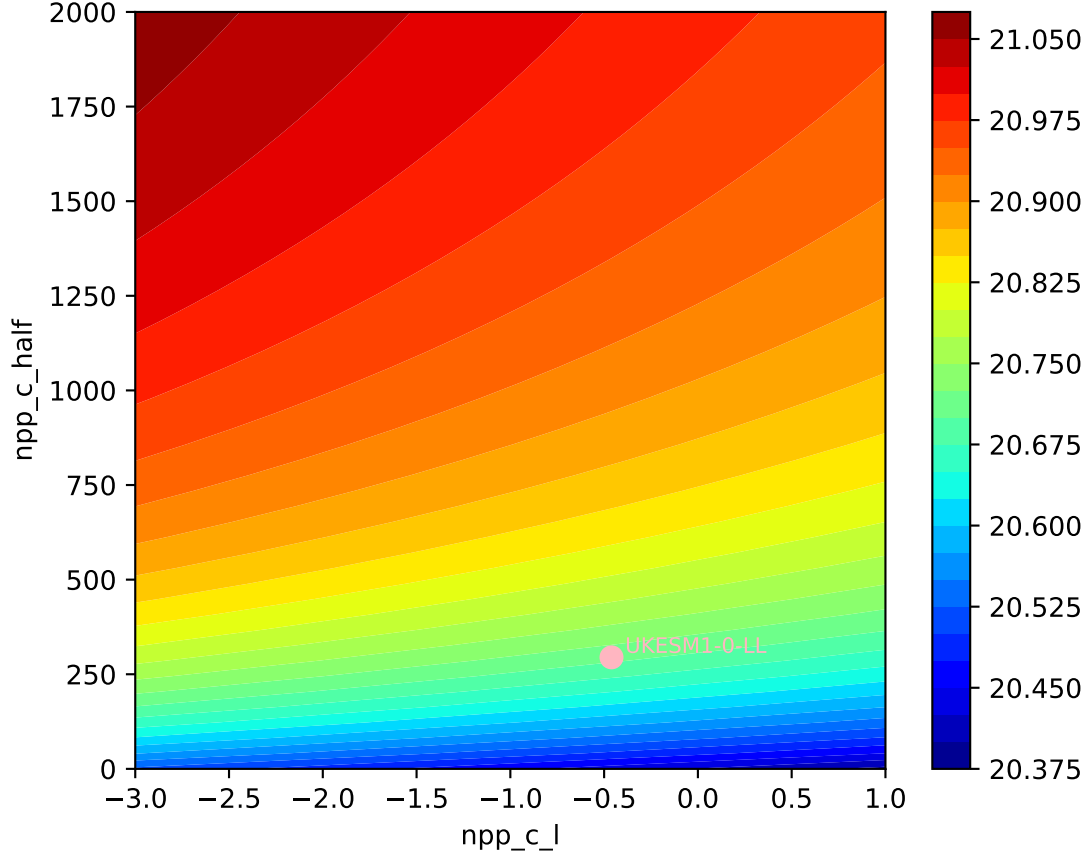
UKESM1-0-LL, ssp534-over, npp

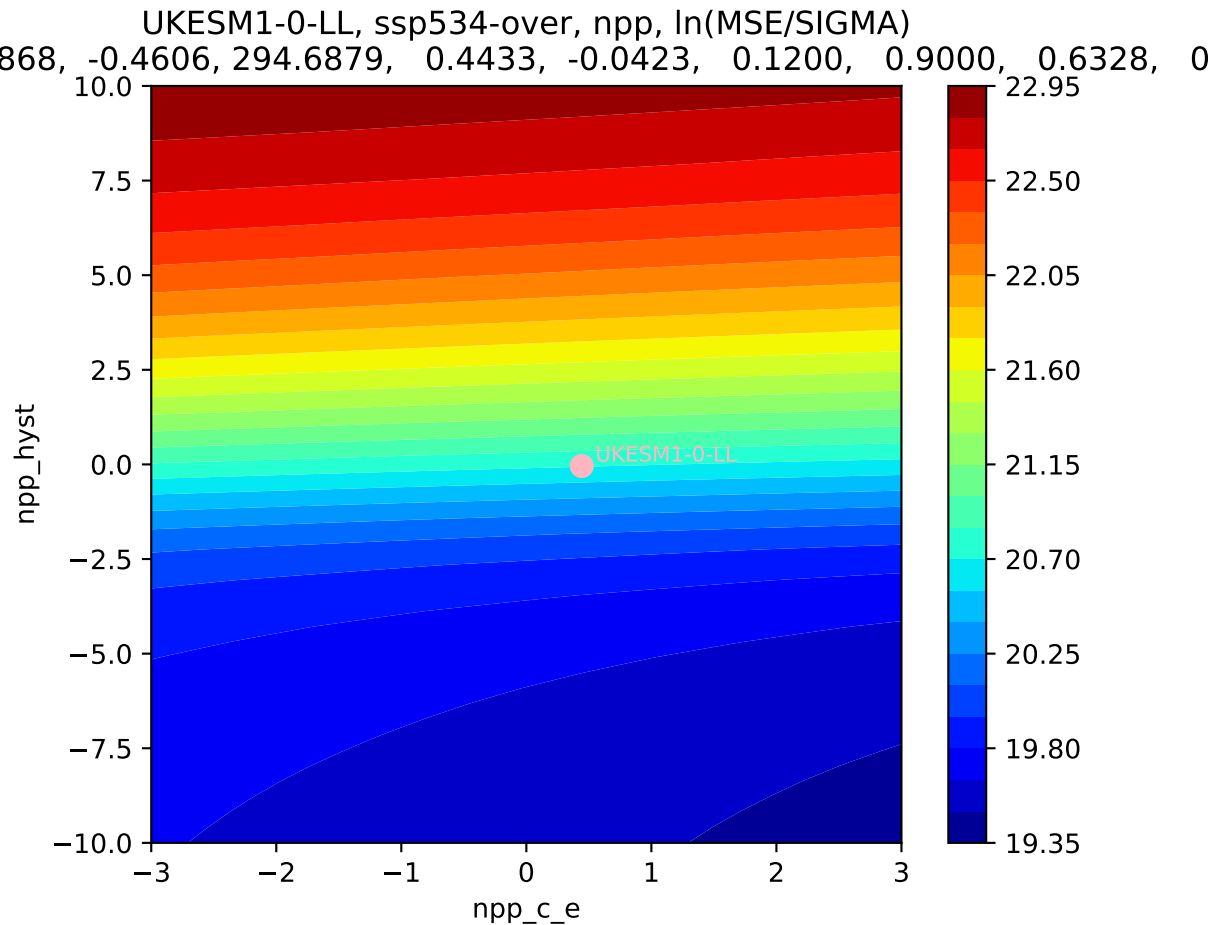


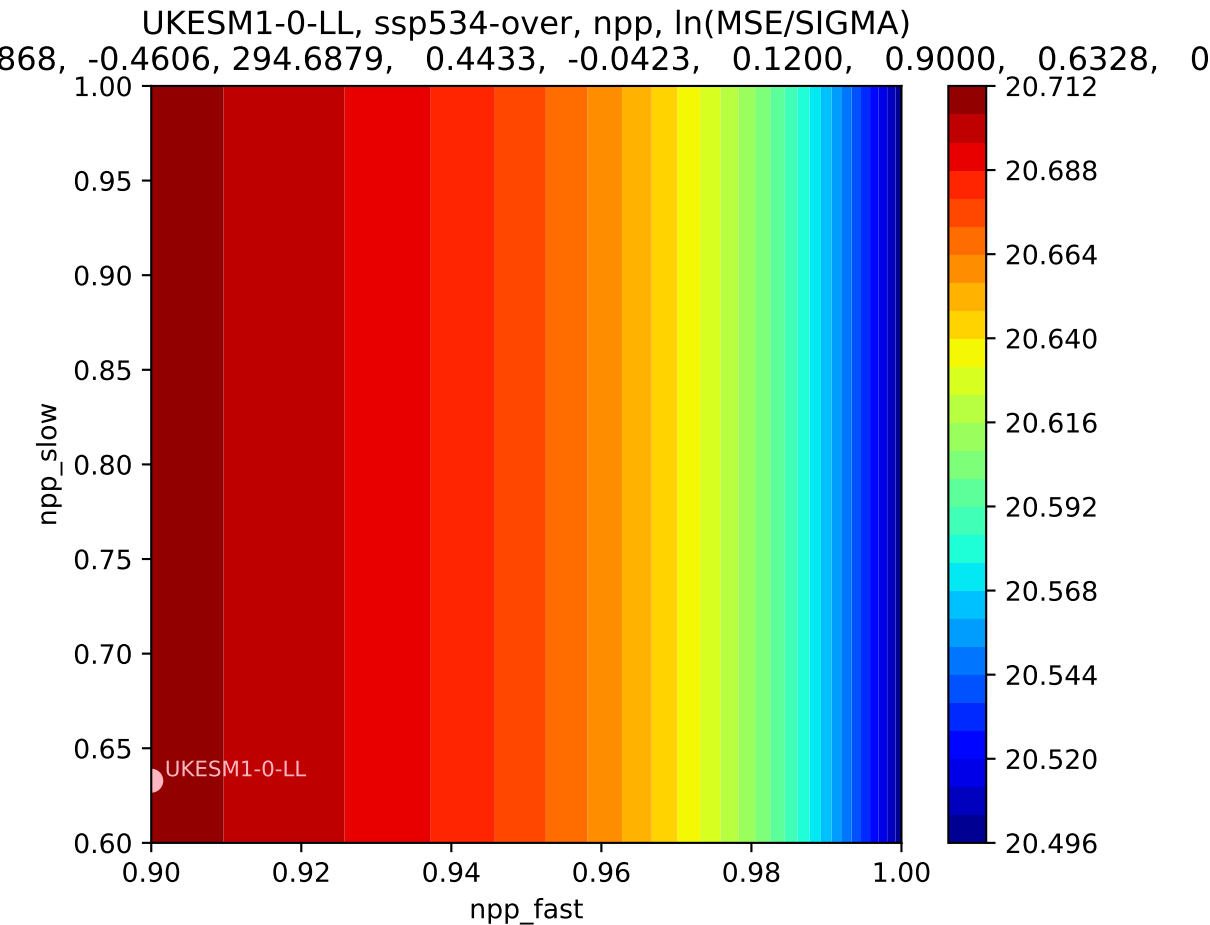
UKESM1-0-LL, ssp534-over, npp, $\ln(\text{MSE}/\text{SIGMA})$
868, -0.4606, 294.6879, 0.4433, -0.0423, 0.1200, 0.9000, 0.6328, 0

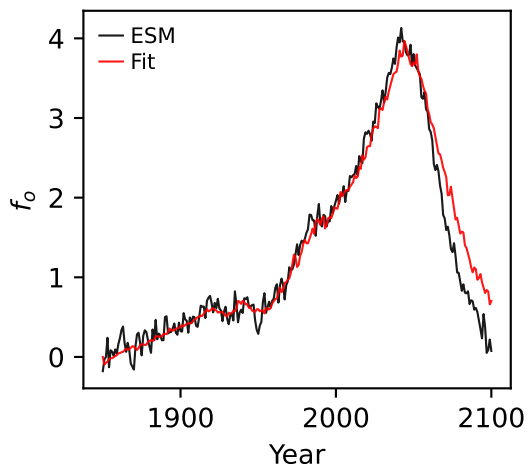
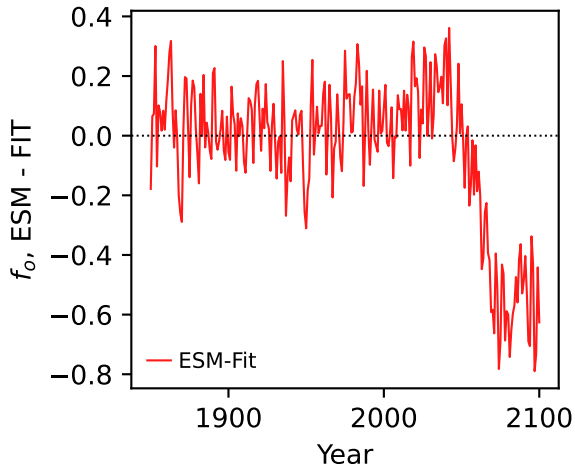
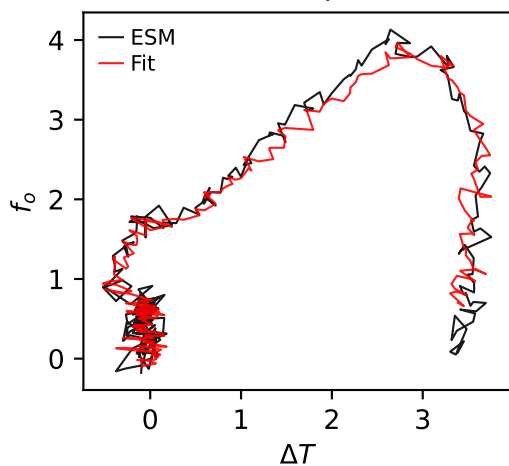
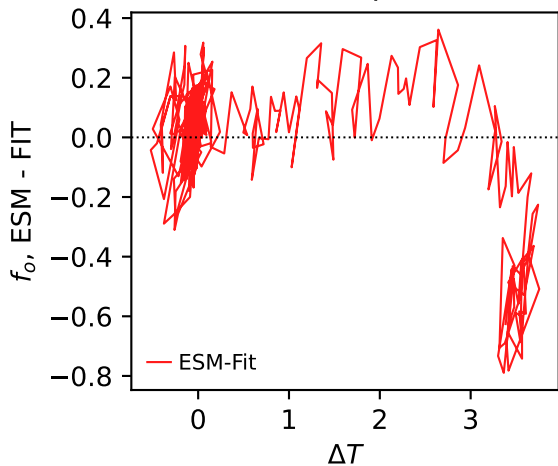
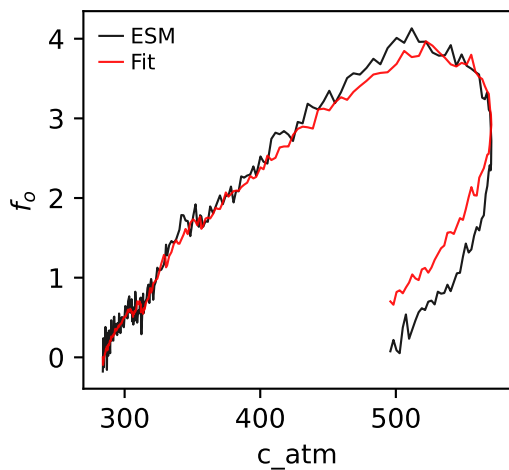
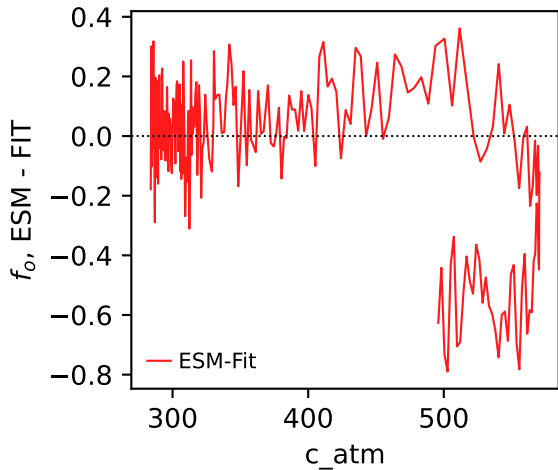


UKESM1-0-LL, ssp534-over, npp, $\ln(\text{MSE}/\text{SIGMA})$

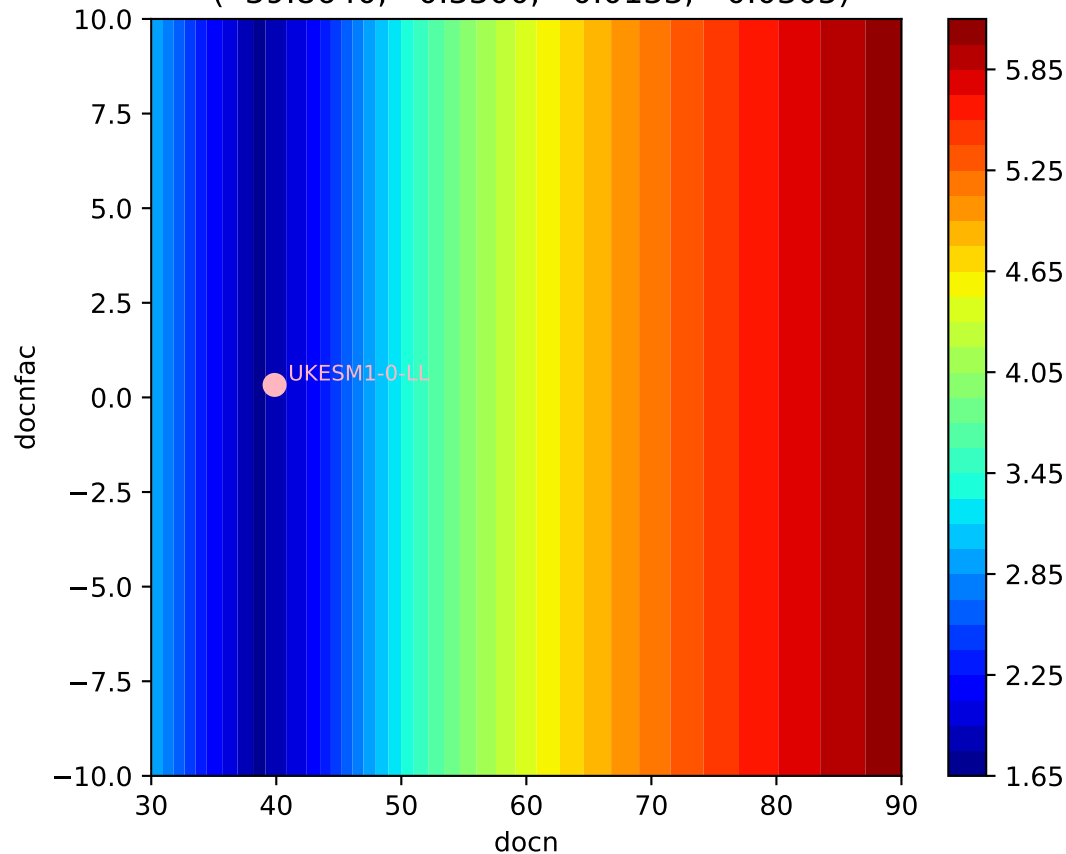






UKESM1-0-LL, ssp534-over, f_o UKESM1-0-LL, ssp534-over, f_o UKESM1-0-LL, ssp534-over, f_o UKESM1-0-LL, ssp534-over, f_o UKESM1-0-LL, ssp534-over, f_o UKESM1-0-LL, ssp534-over, f_o 

UKESM1-0-LL, ssp534-over, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(39.8640, 0.3300, -0.0133, -0.0305)



UKESM1-0-LL, ssp534-over, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(39.8640, 0.3300, -0.0133, -0.0305)

