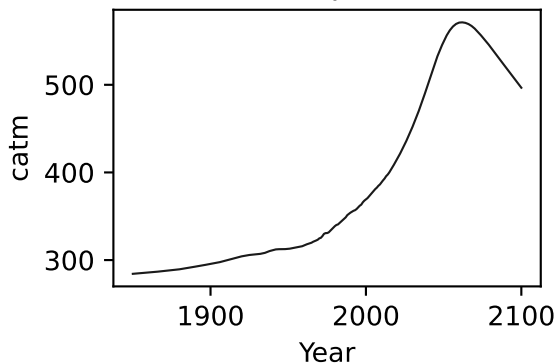
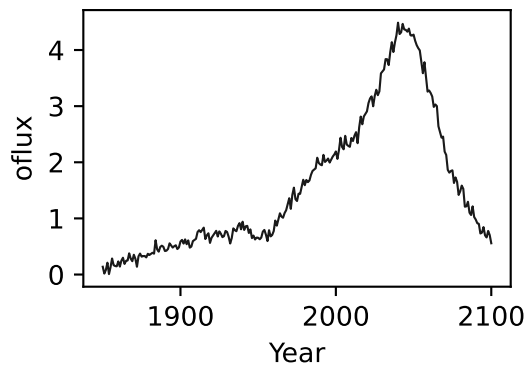
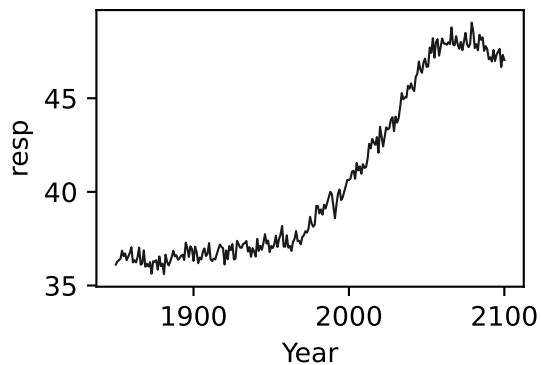
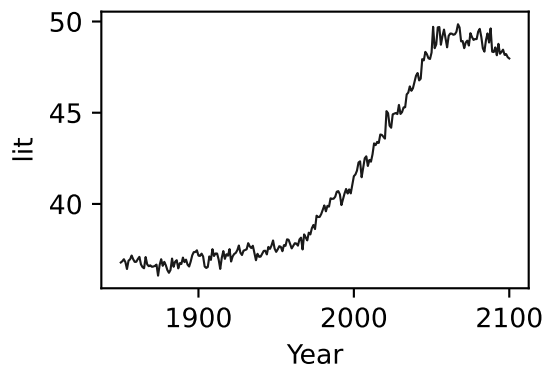
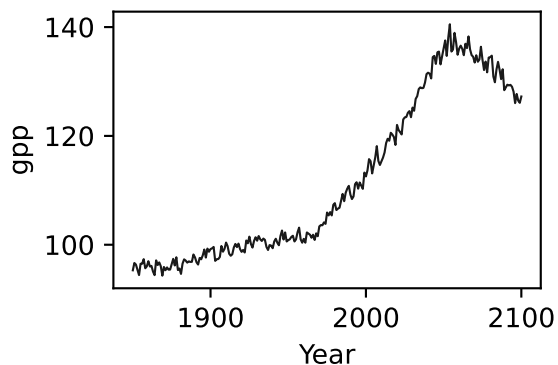
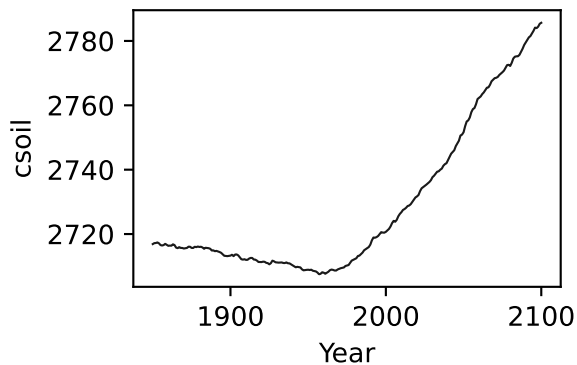
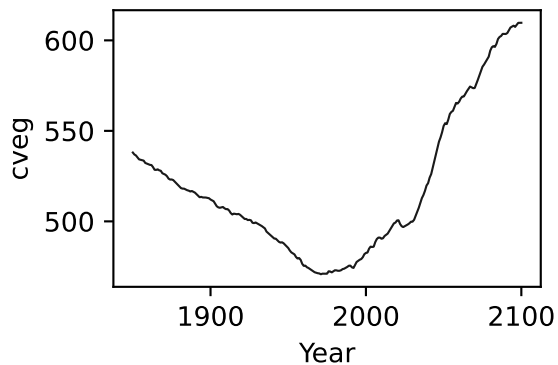
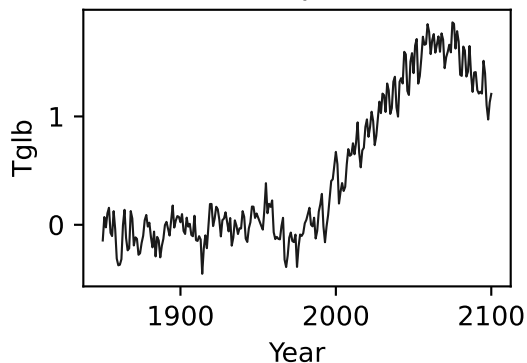


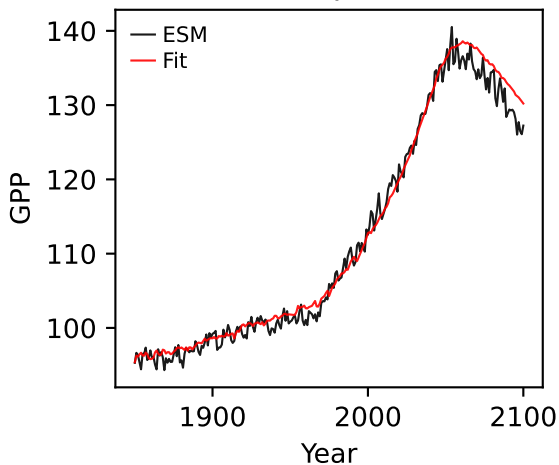
NorESM2-LM, ssp534-over, GPP



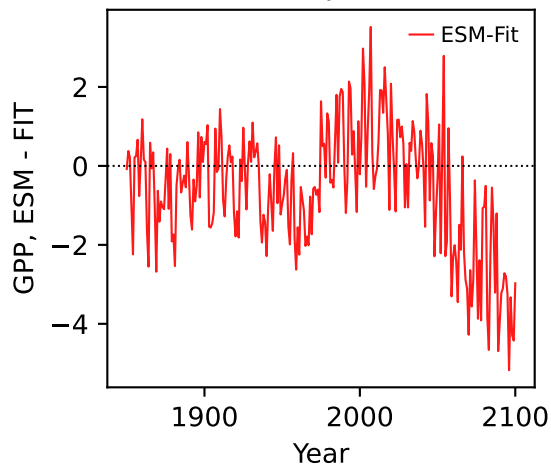
NorESM2-LM, ssp534-over, GPP



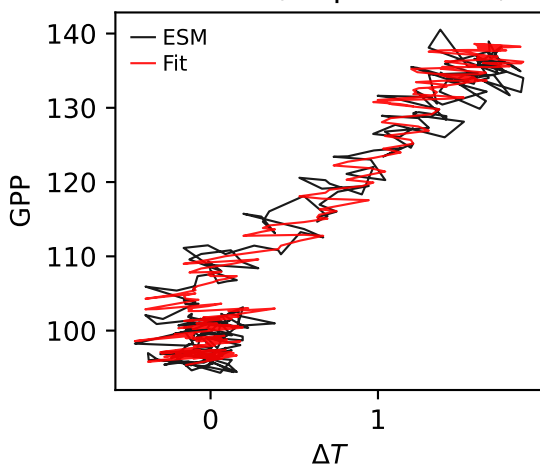
NorESM2-LM, ssp534-over, GPP



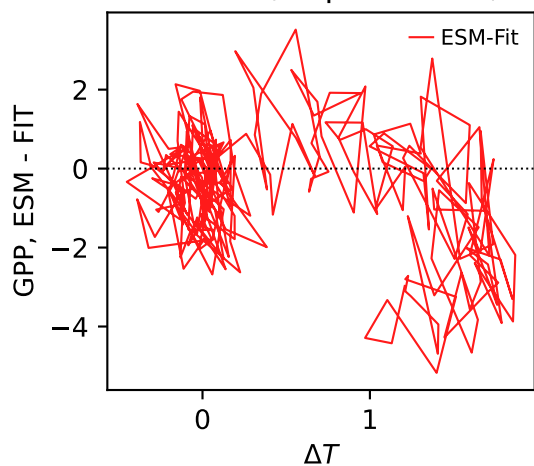
NorESM2-LM, ssp534-over, GPP



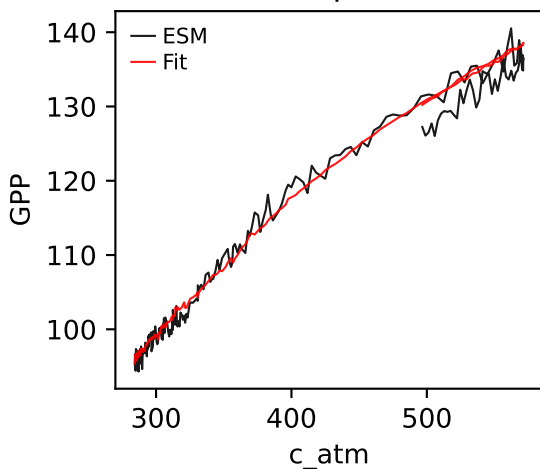
NorESM2-LM, ssp534-over, GPP



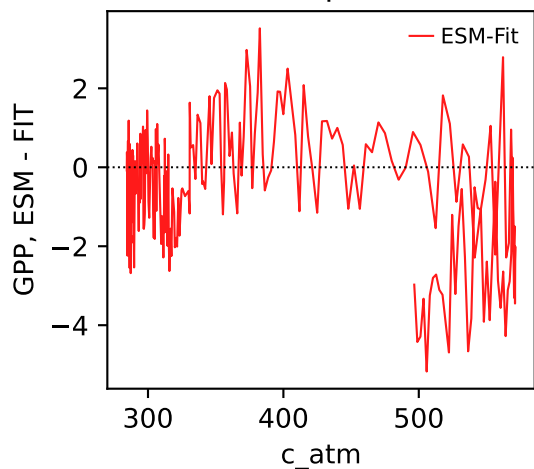
NorESM2-LM, ssp534-over, GPP



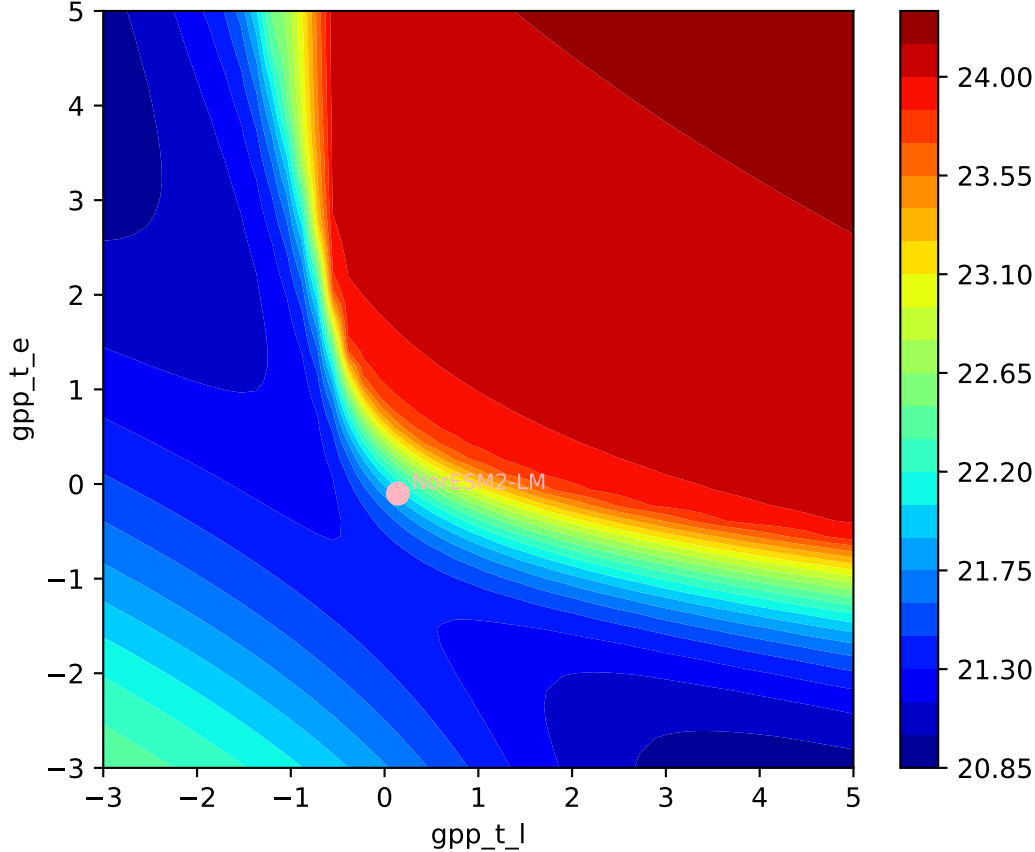
NorESM2-LM, ssp534-over, GPP



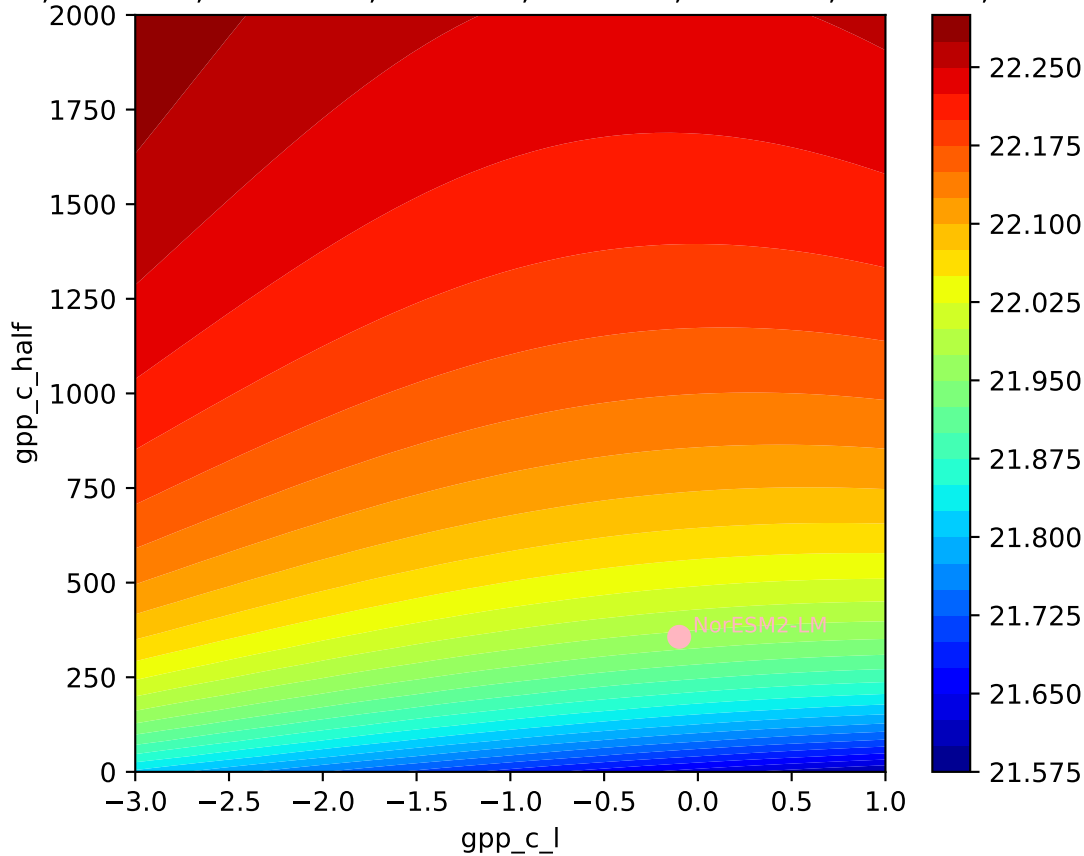
NorESM2-LM, ssp534-over, GPP



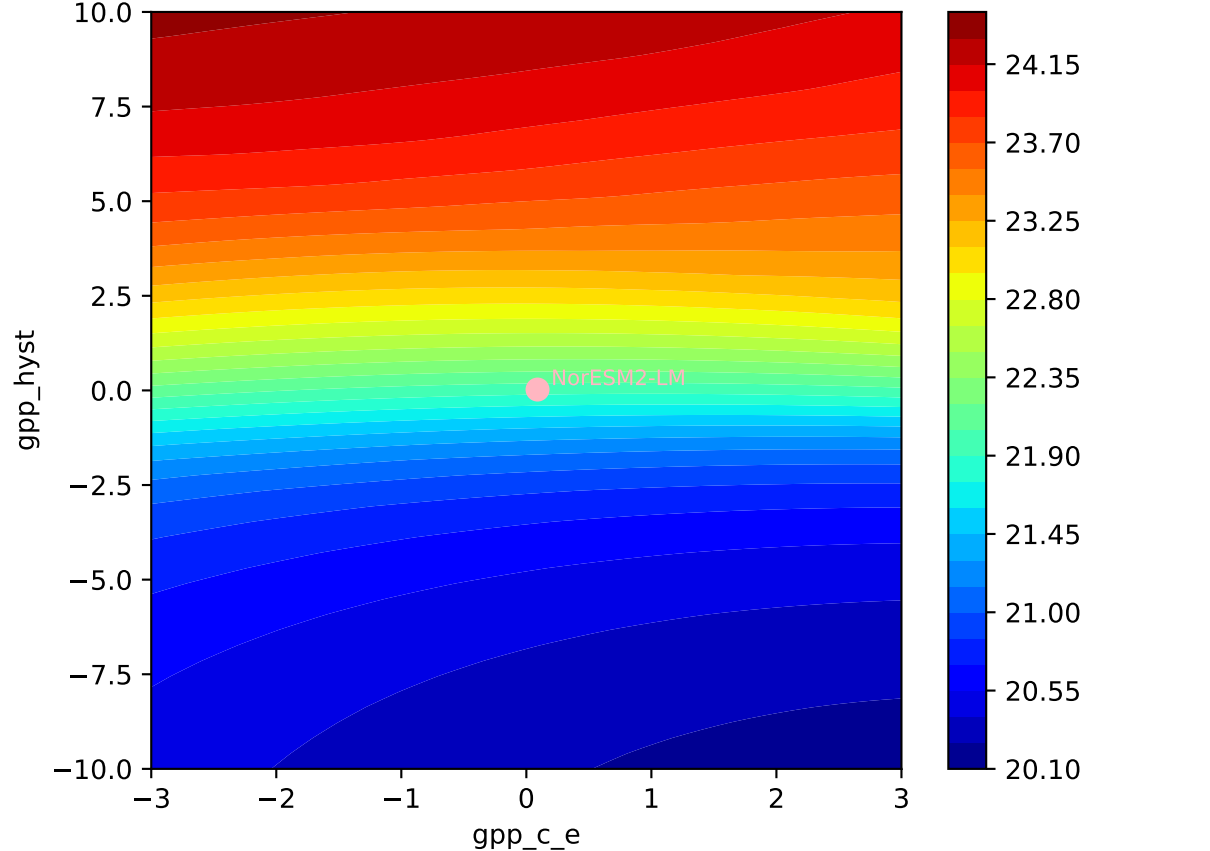
NorESM2-LM, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$
0.013, -0.0997, 356.7523, 0.0895, 0.0227, -0.3915, 0.9997, 0.6301, 0



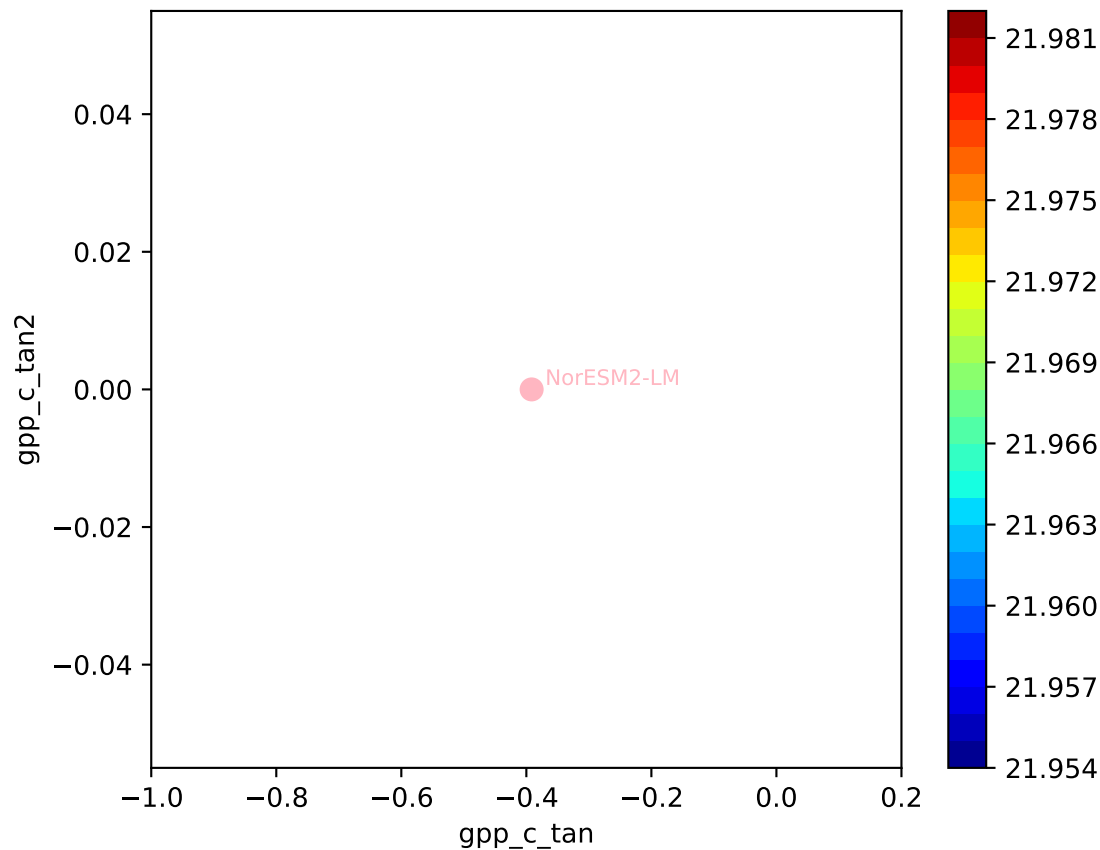
NorESM2-LM, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$

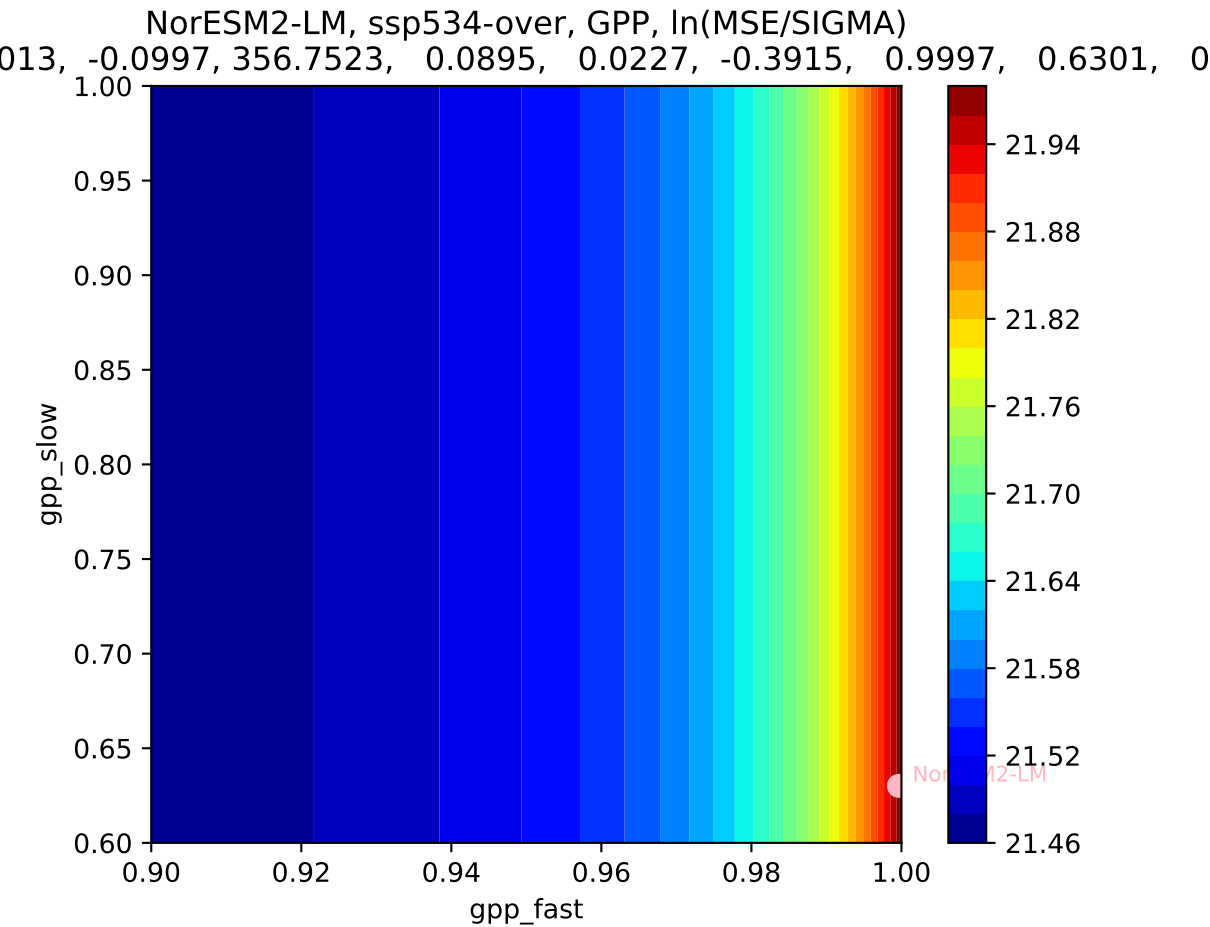


NorESM2-LM, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$

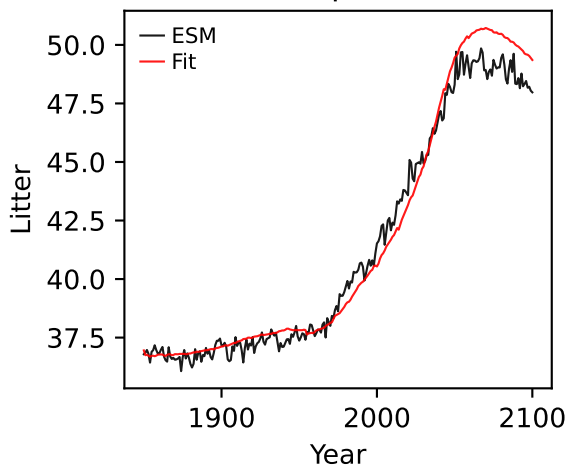


NorESM2-LM, ssp534-over, GPP, $\ln(\text{MSE}/\text{SIGMA})$
0.013, -0.0997, 356.7523, 0.0895, 0.0227, -0.3915, 0.9997, 0.6301, 0

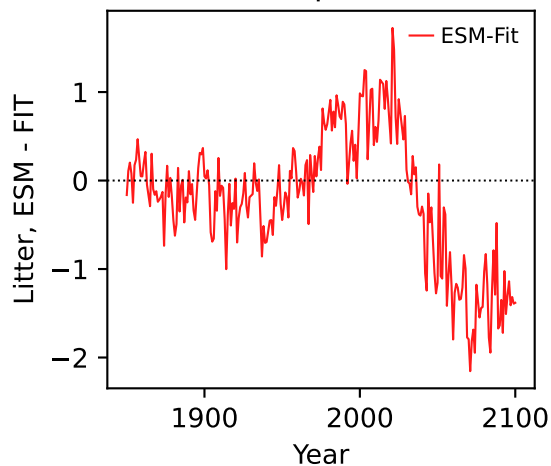




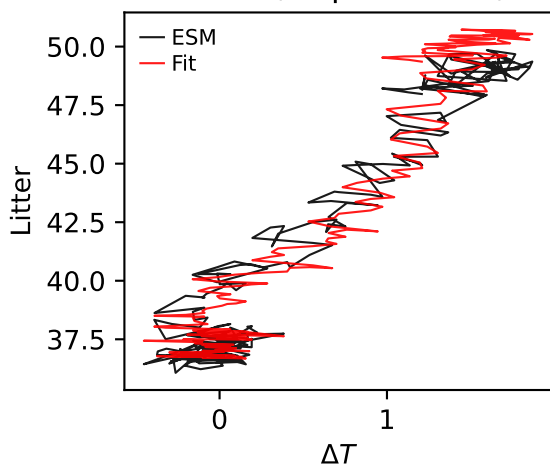
NorESM2-LM, ssp534-over, Litter



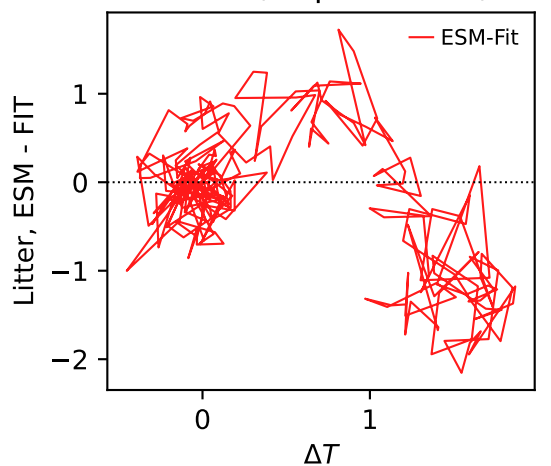
NorESM2-LM, ssp534-over, Litter



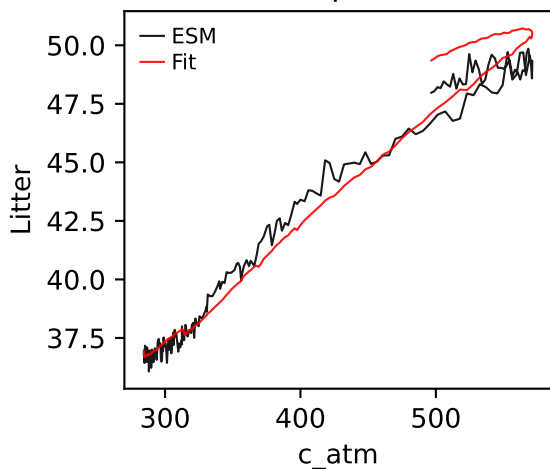
NorESM2-LM, ssp534-over, Litter



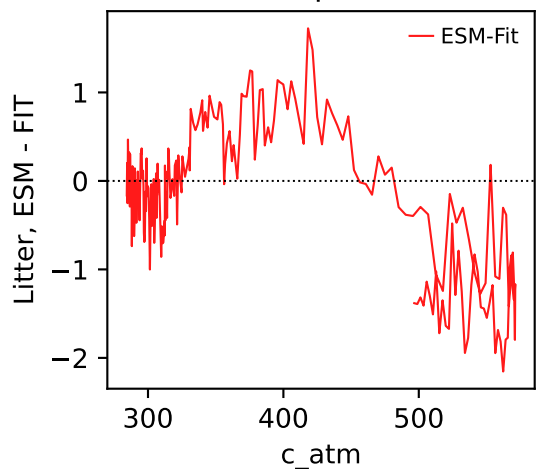
NorESM2-LM, ssp534-over, Litter



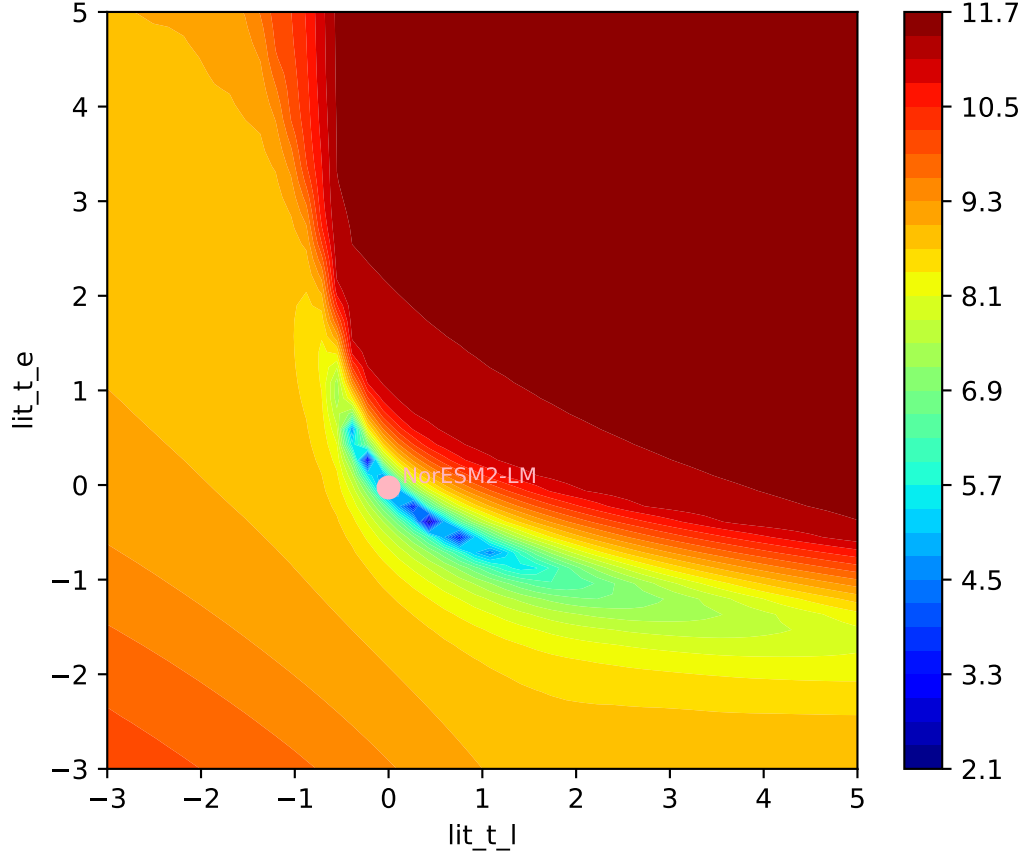
NorESM2-LM, ssp534-over, Litter



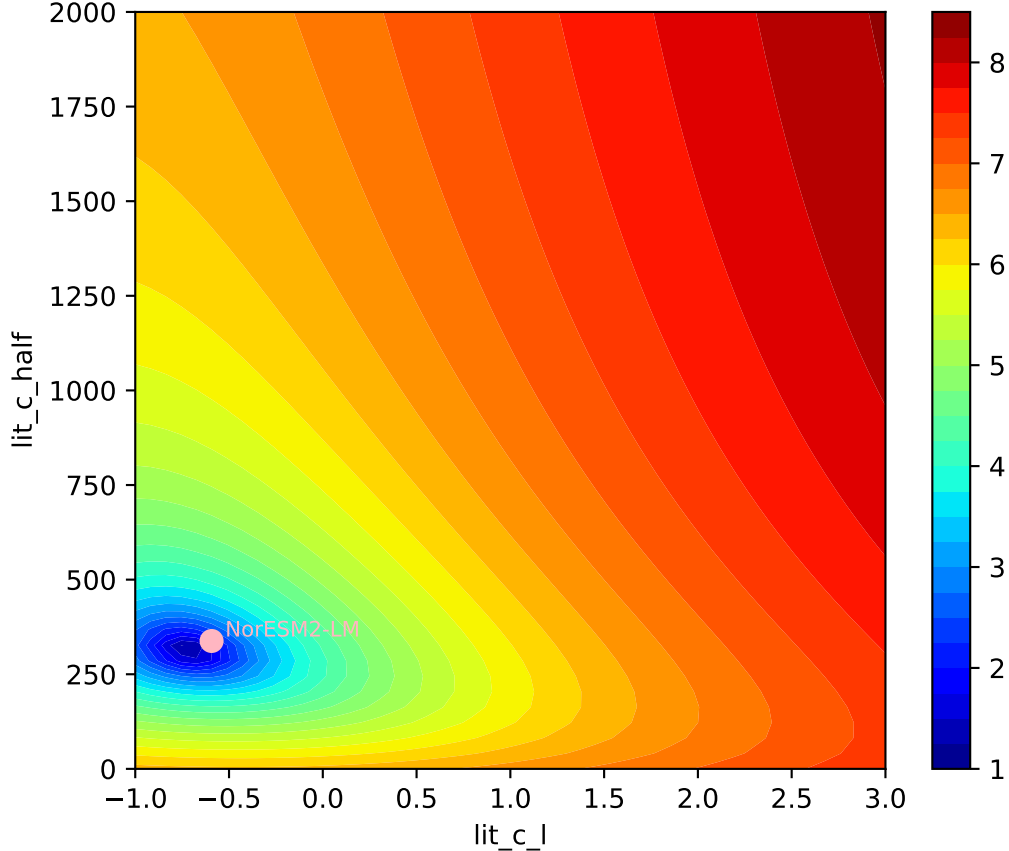
NorESM2-LM, ssp534-over, Litter



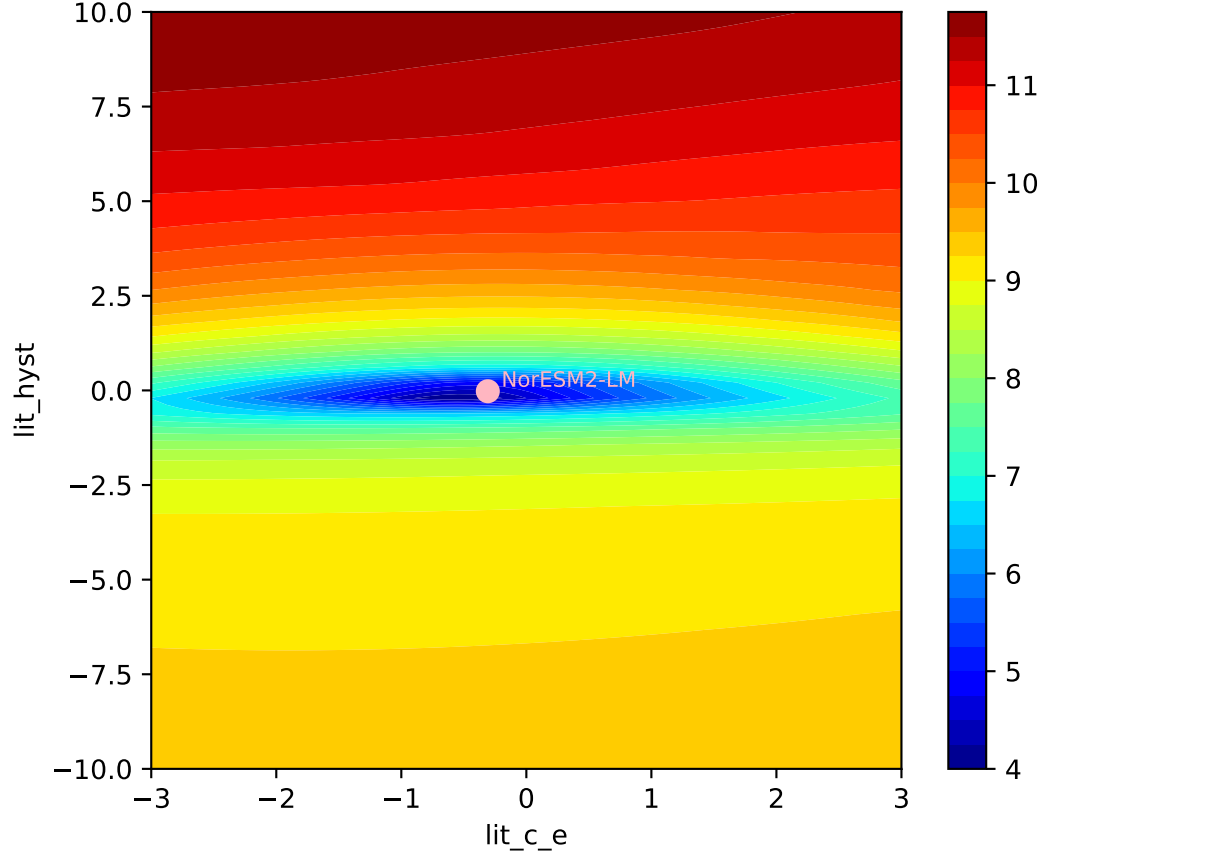
NorESM2-LM, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$



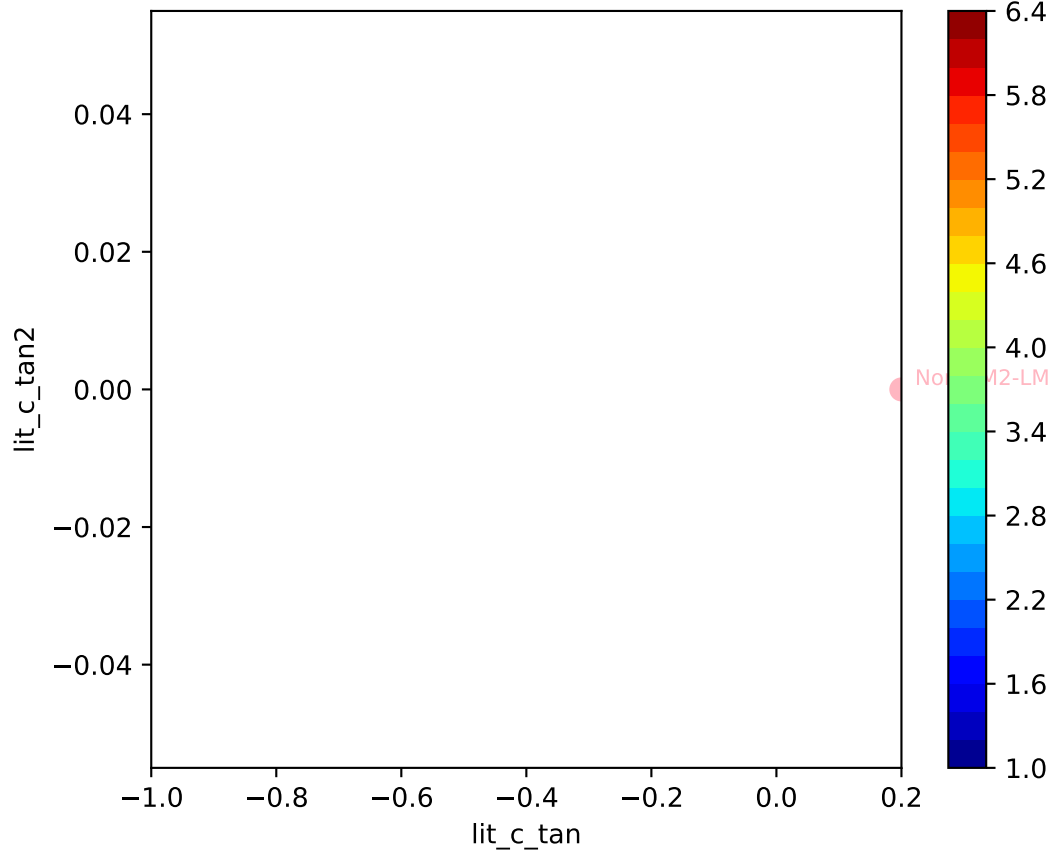
NorESM2-LM, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$

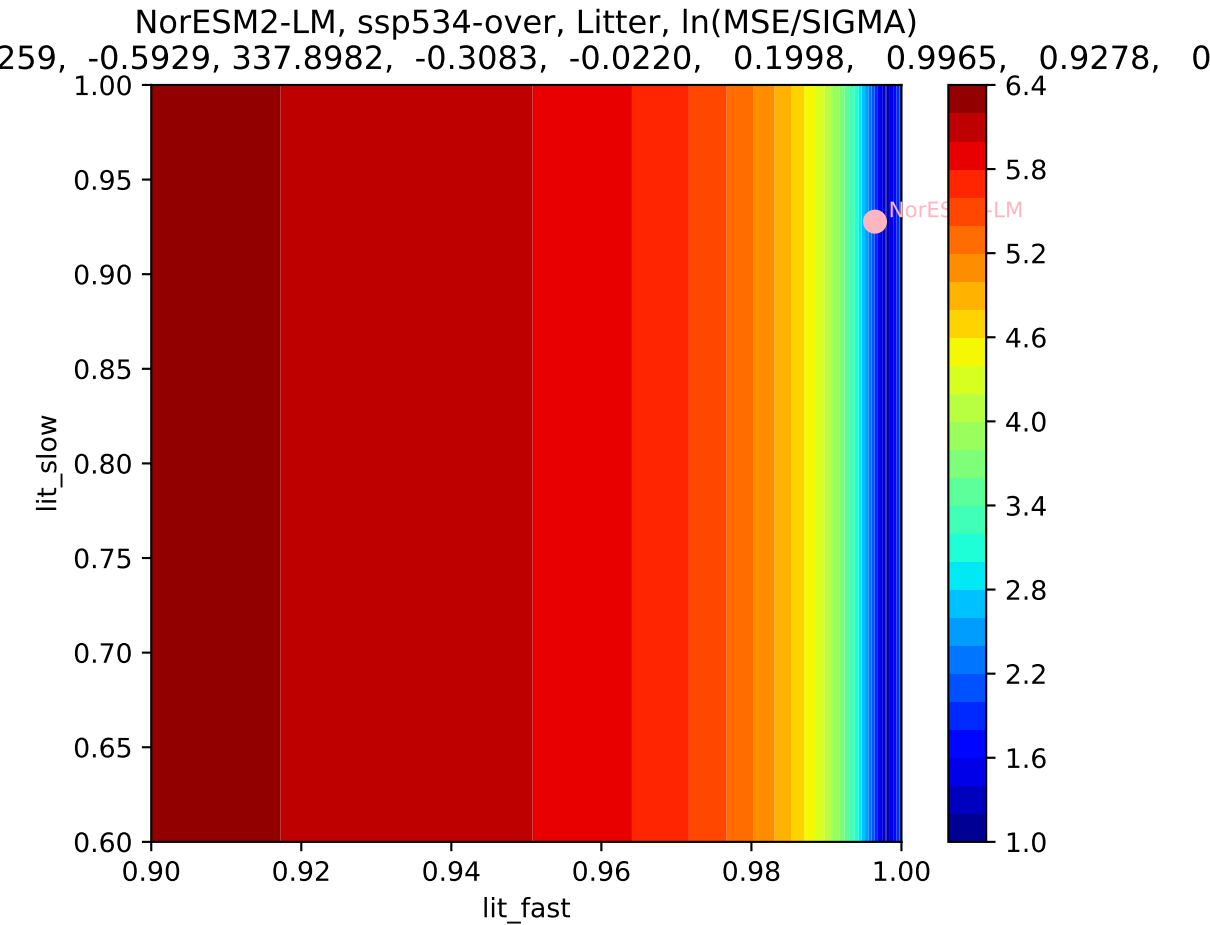


NorESM2-LM, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$

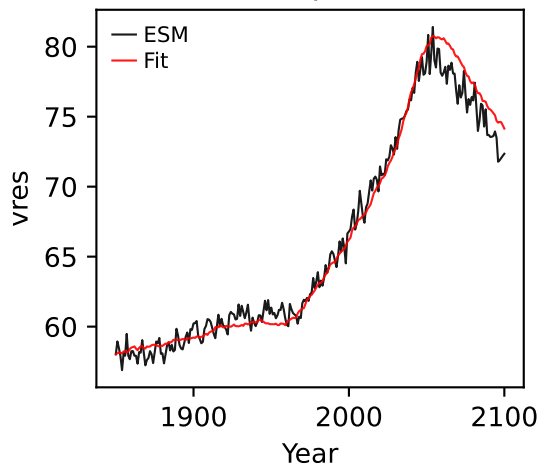


NorESM2-LM, ssp534-over, Litter, $\ln(\text{MSE}/\text{SIGMA})$
259, -0.5929, 337.8982, -0.3083, -0.0220, 0.1998, 0.9965, 0.9278, 0

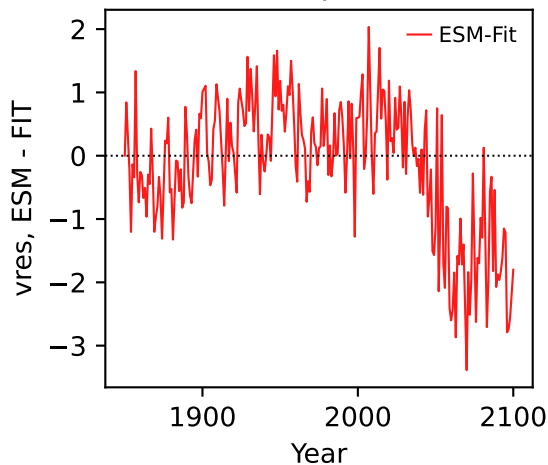




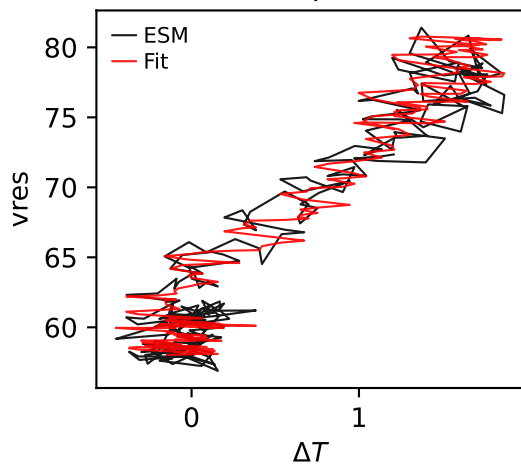
NorESM2-LM, ssp534-over, vres



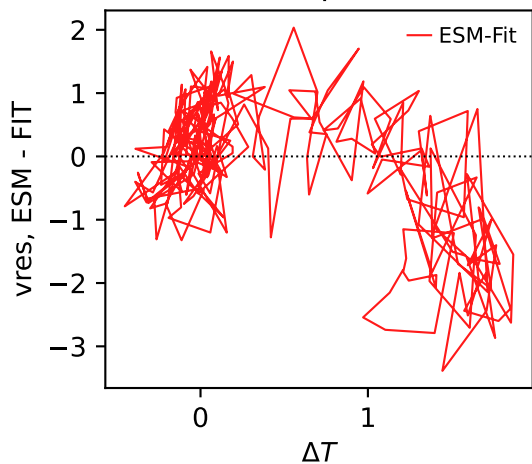
NorESM2-LM, ssp534-over, vres



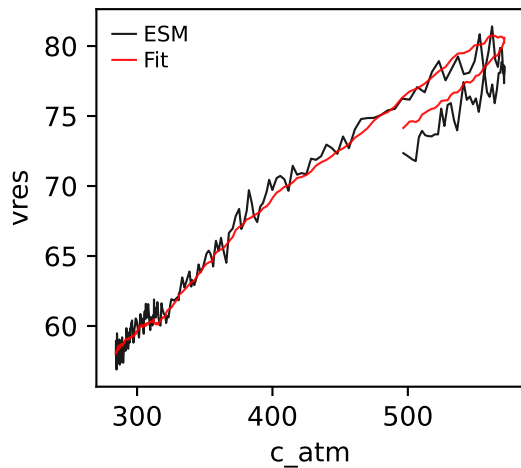
NorESM2-LM, ssp534-over, vres



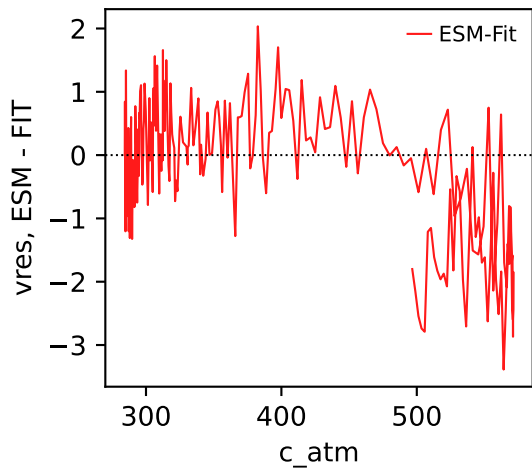
NorESM2-LM, ssp534-over, vres



NorESM2-LM, ssp534-over, vres

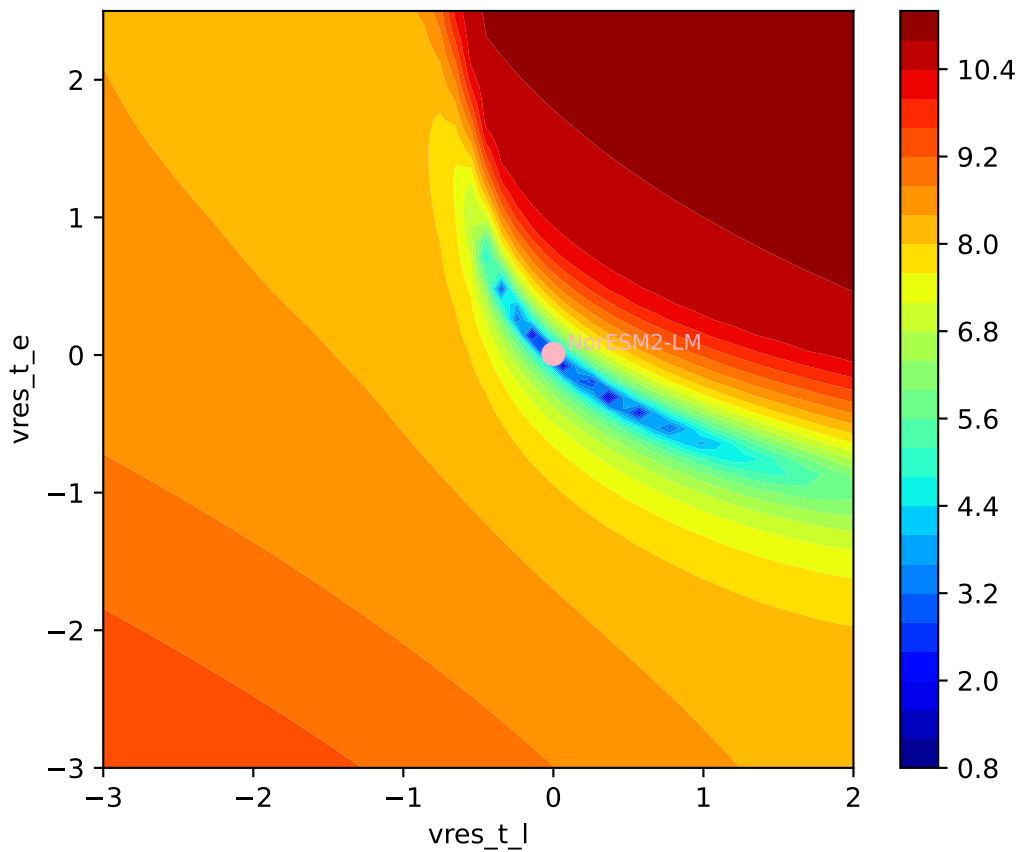


NorESM2-LM, ssp534-over, vres

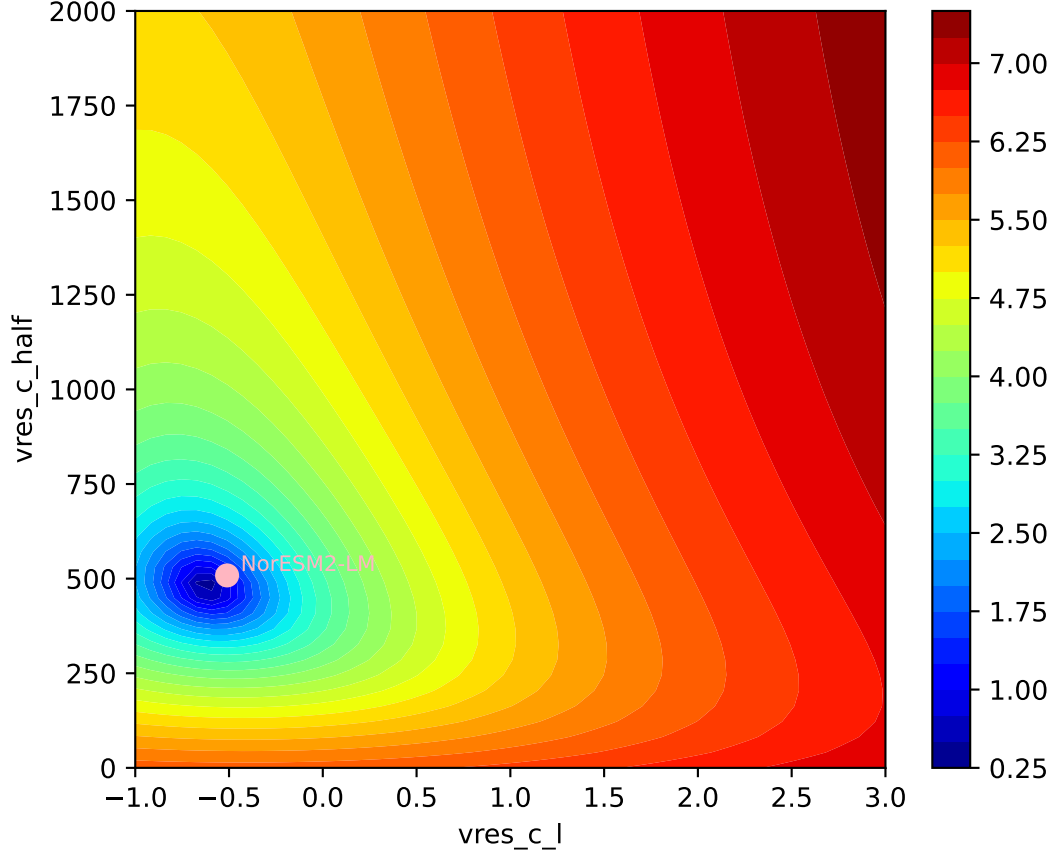


NorESM2-LM, ssp534-over, vres, ln(MSE/SIGMA)

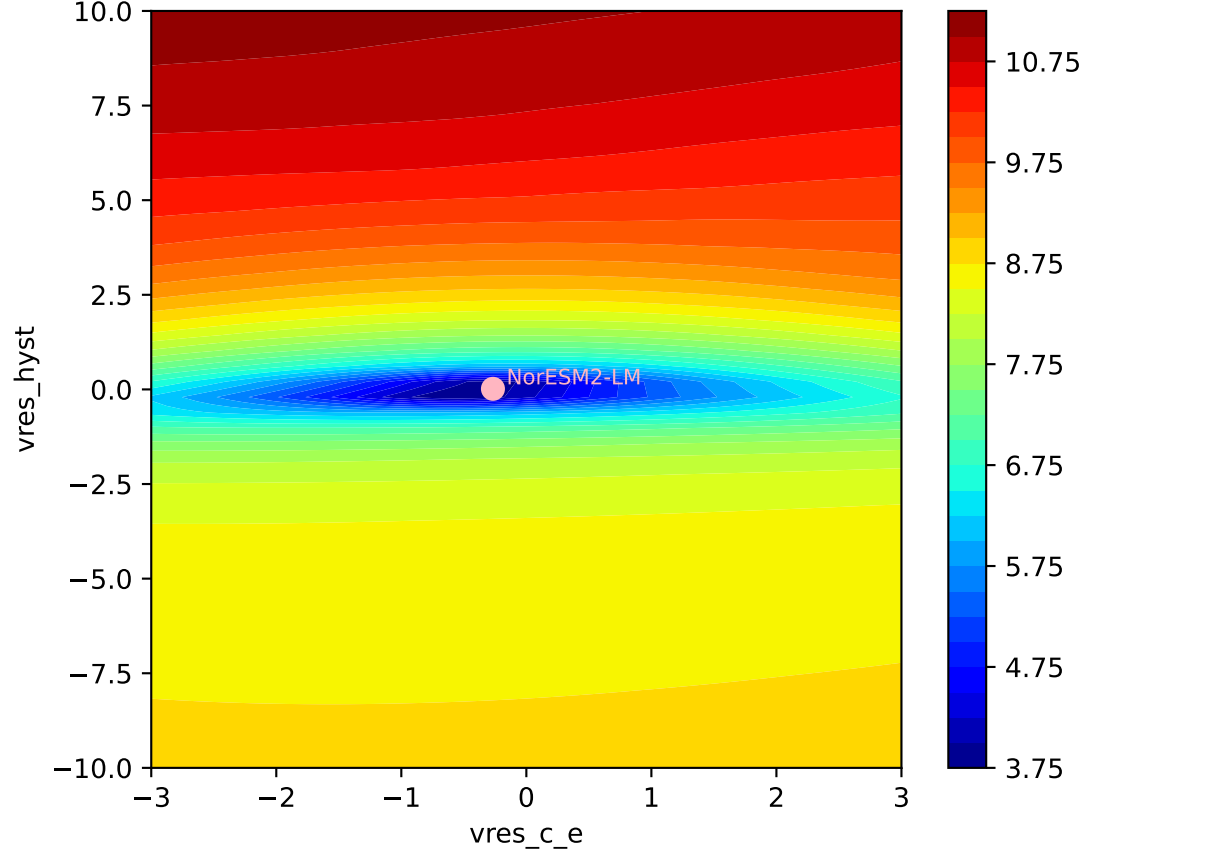
073, -0.5103, 508.4942, -0.2671, 0.0156, -0.0866, 0.9757, 0.9905, 0



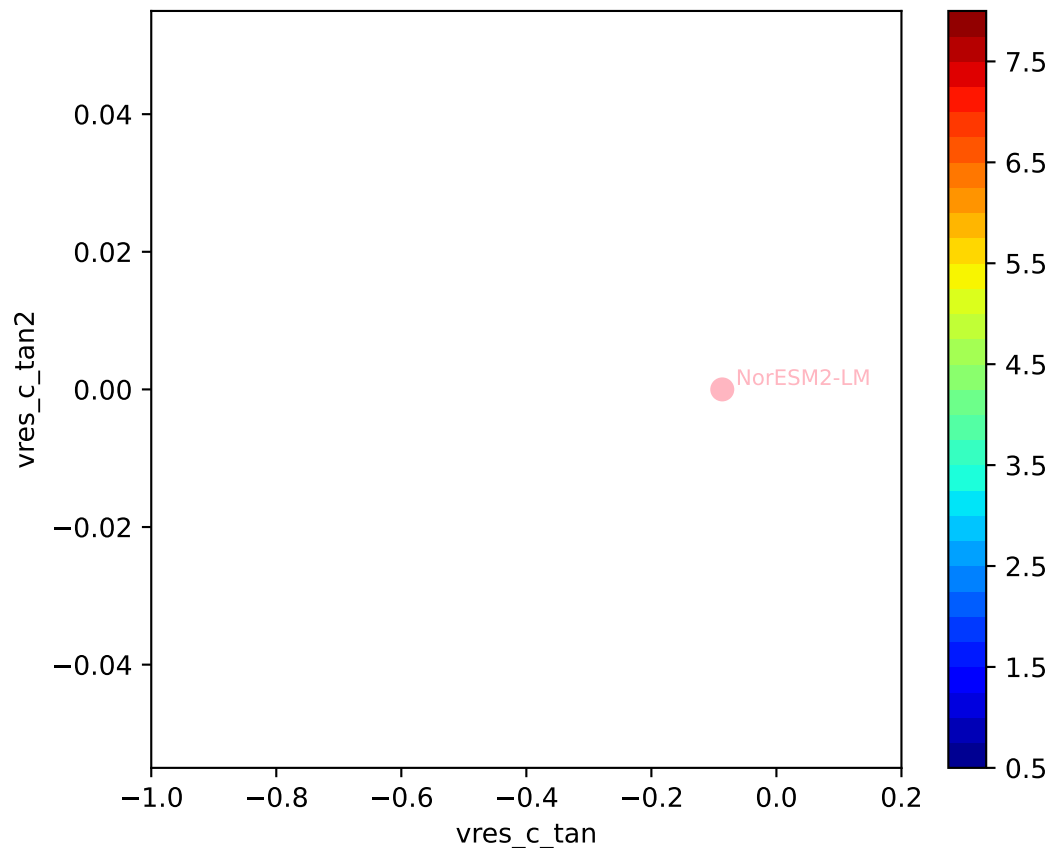
NorESM2-LM, ssp534-over, vres, ln(MSE/SIGMA)

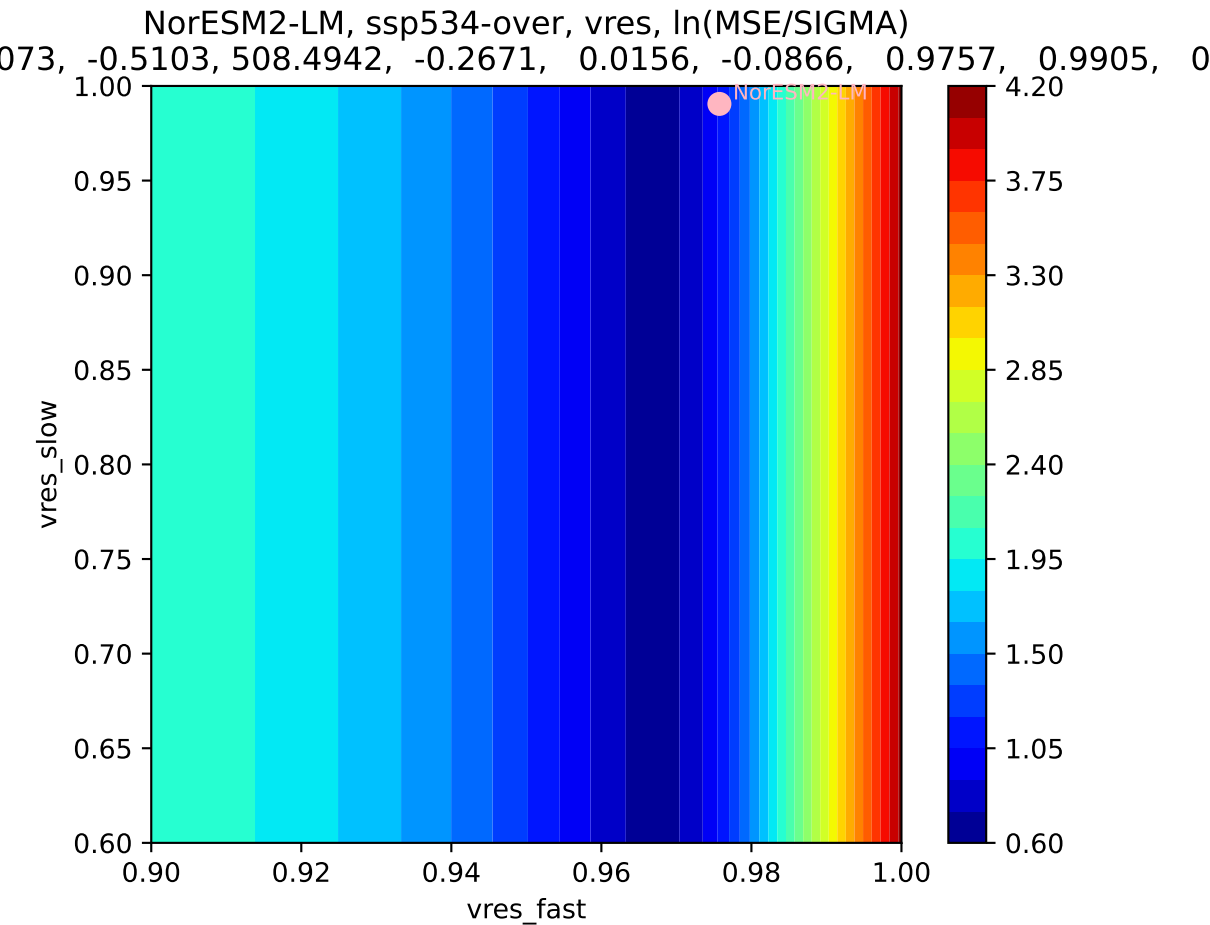


NorESM2-LM, ssp534-over, vres, ln(MSE/SIGMA)

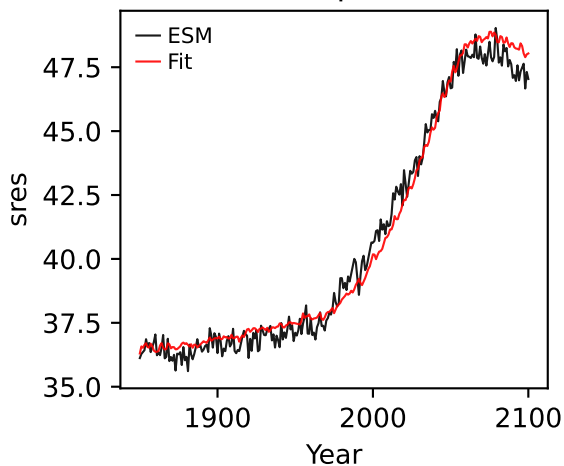


NorESM2-LM, ssp534-over, vres, ln(MSE/SIGMA)

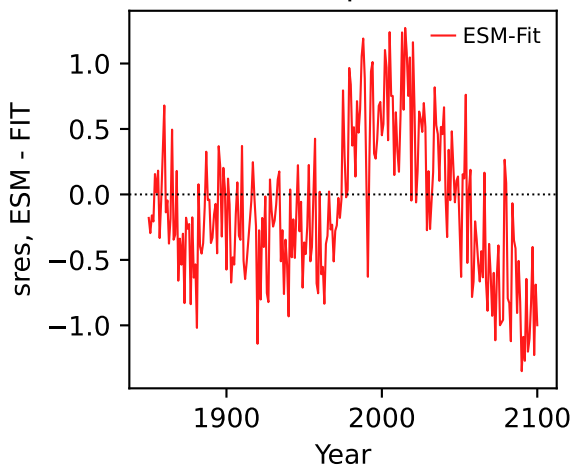




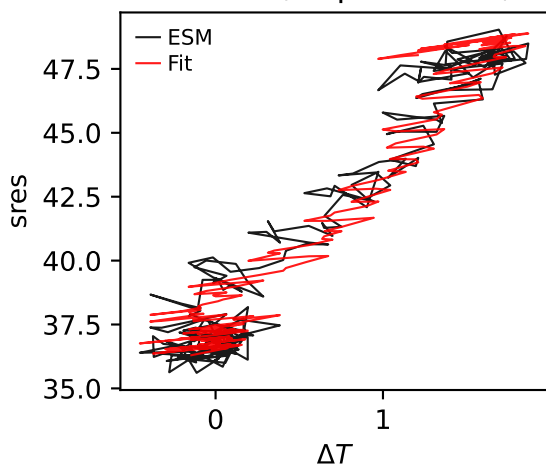
NorESM2-LM, ssp534-over, sres



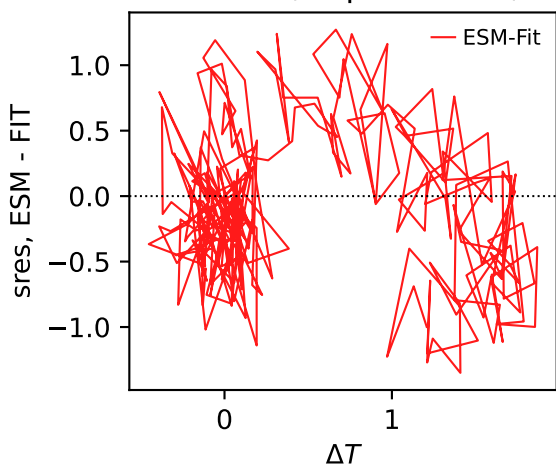
NorESM2-LM, ssp534-over, sres



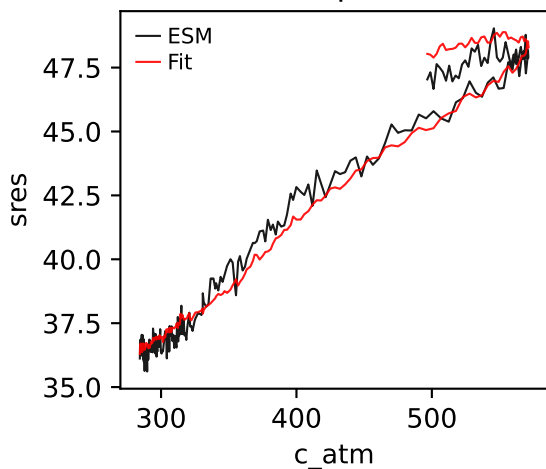
NorESM2-LM, ssp534-over, sres



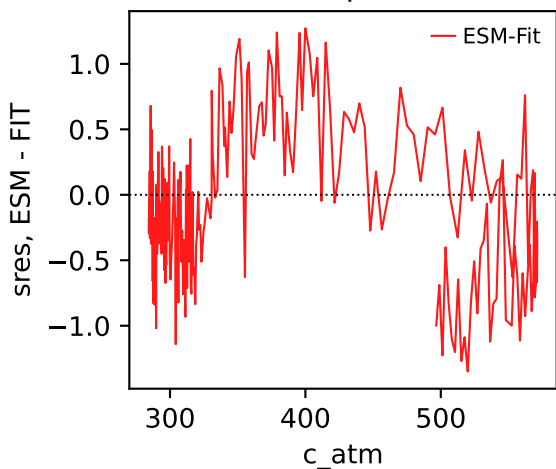
NorESM2-LM, ssp534-over, sres



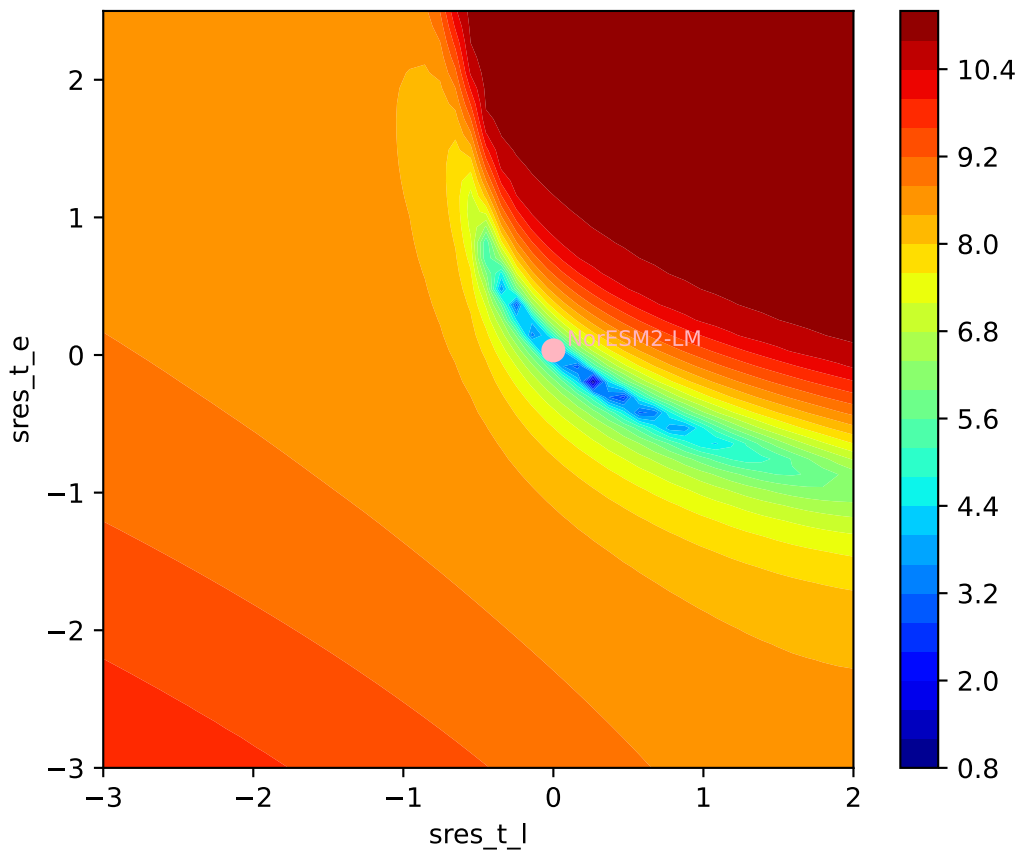
NorESM2-LM, ssp534-over, sres



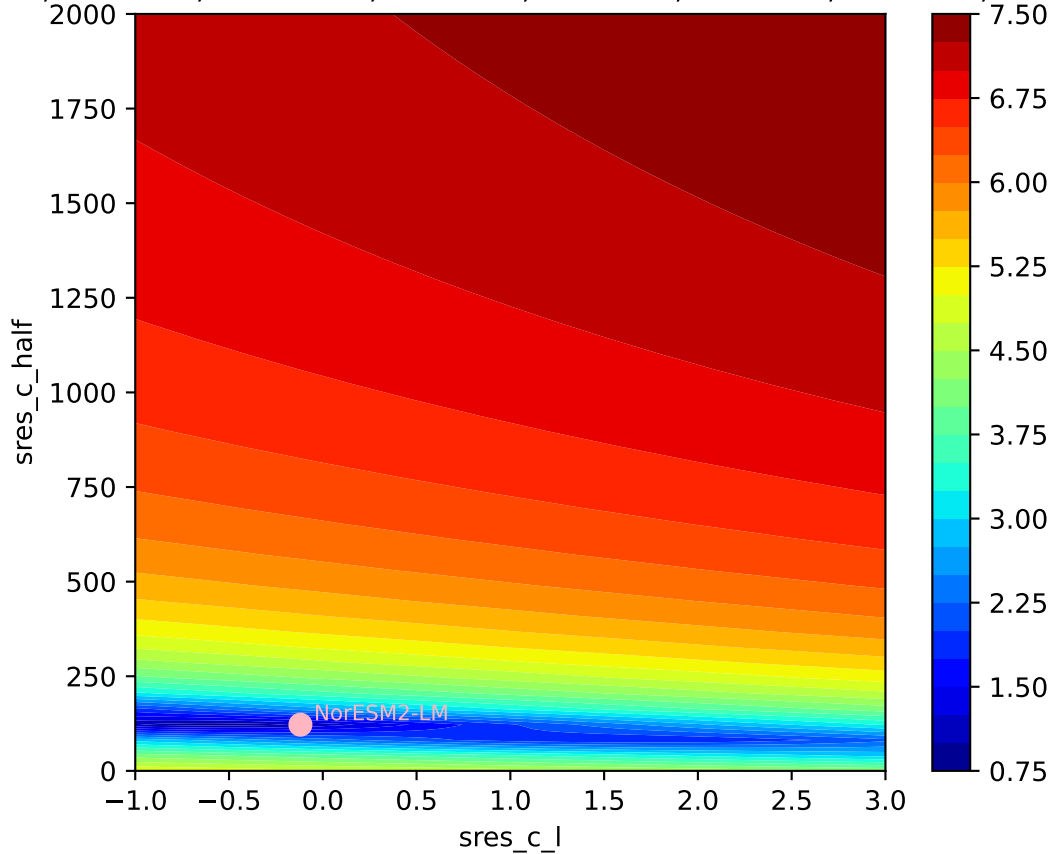
NorESM2-LM, ssp534-over, sres

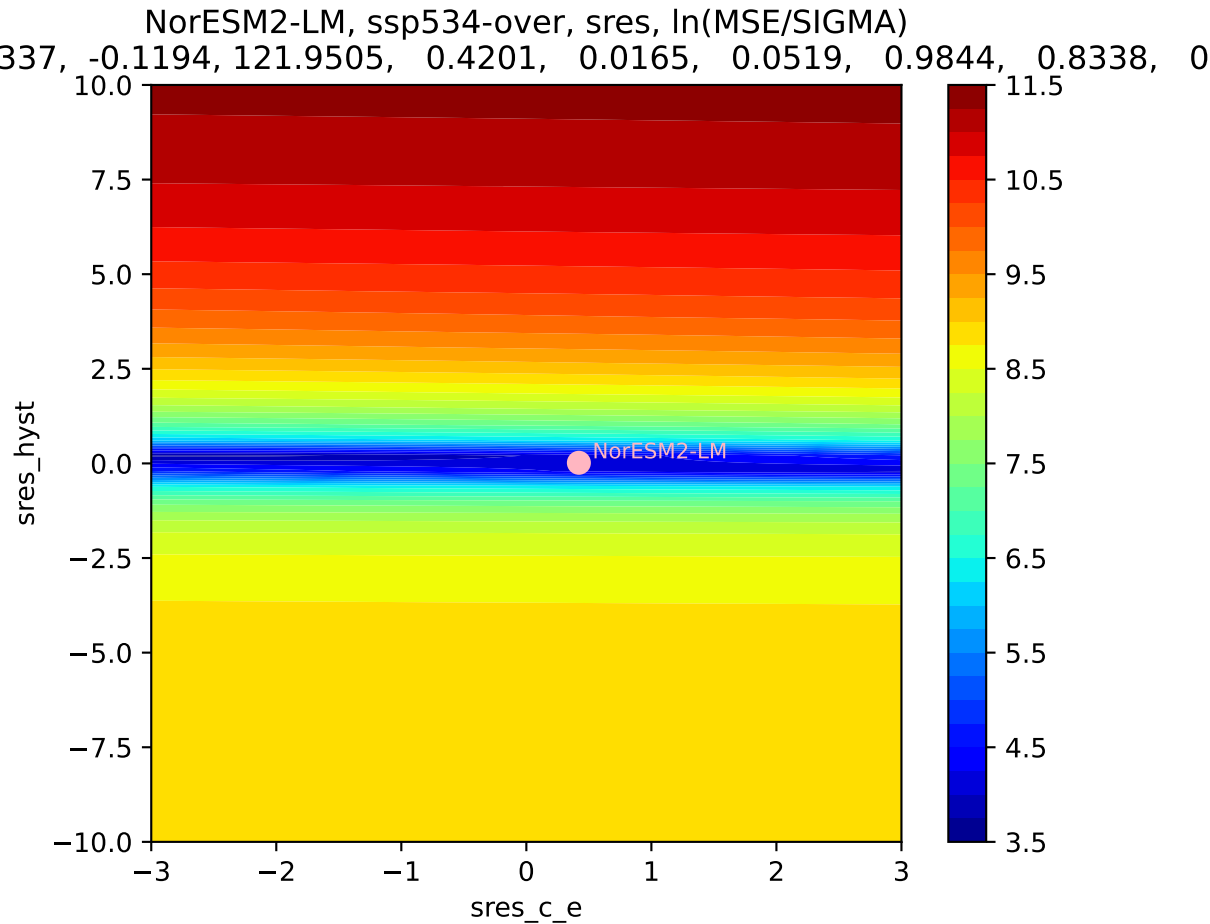


NorESM2-LM, ssp534-over, sres, ln(MSE/SIGMA)
337, -0.1194, 121.9505, 0.4201, 0.0165, 0.0519, 0.9844, 0.8338, 0

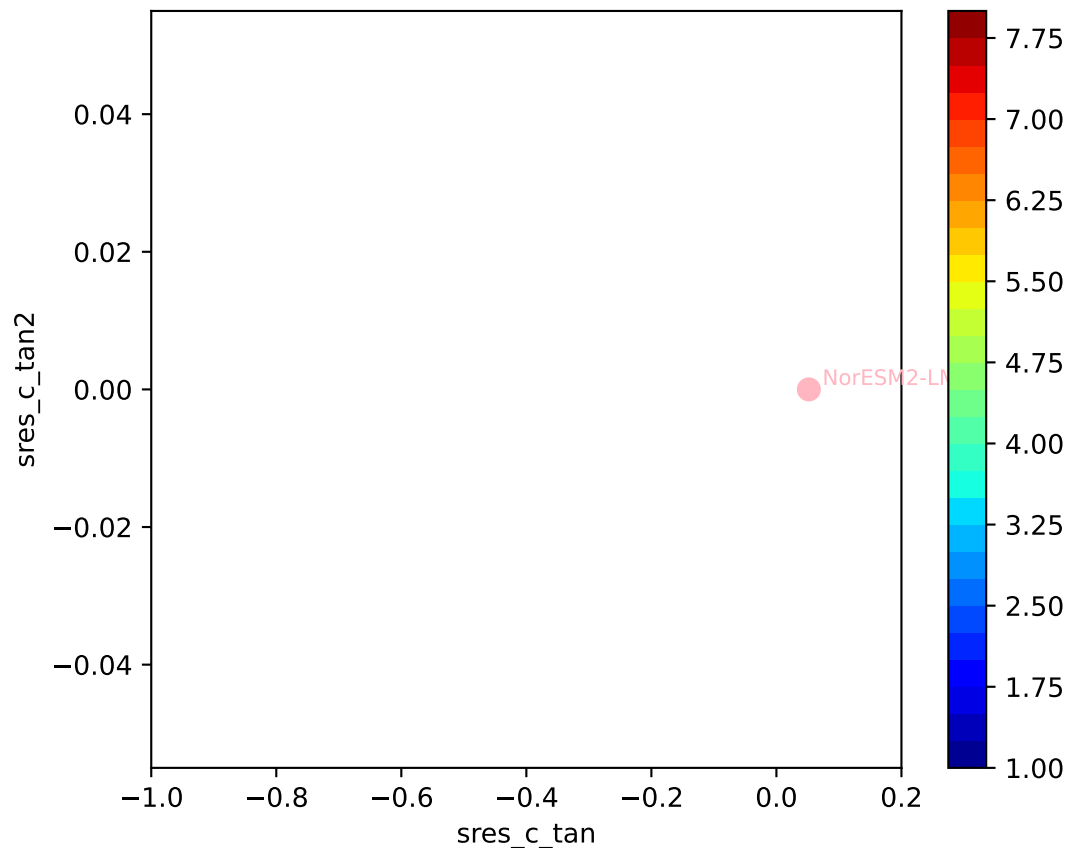


NorESM2-LM, ssp534-over, sres, ln(MSE/SIGMA)

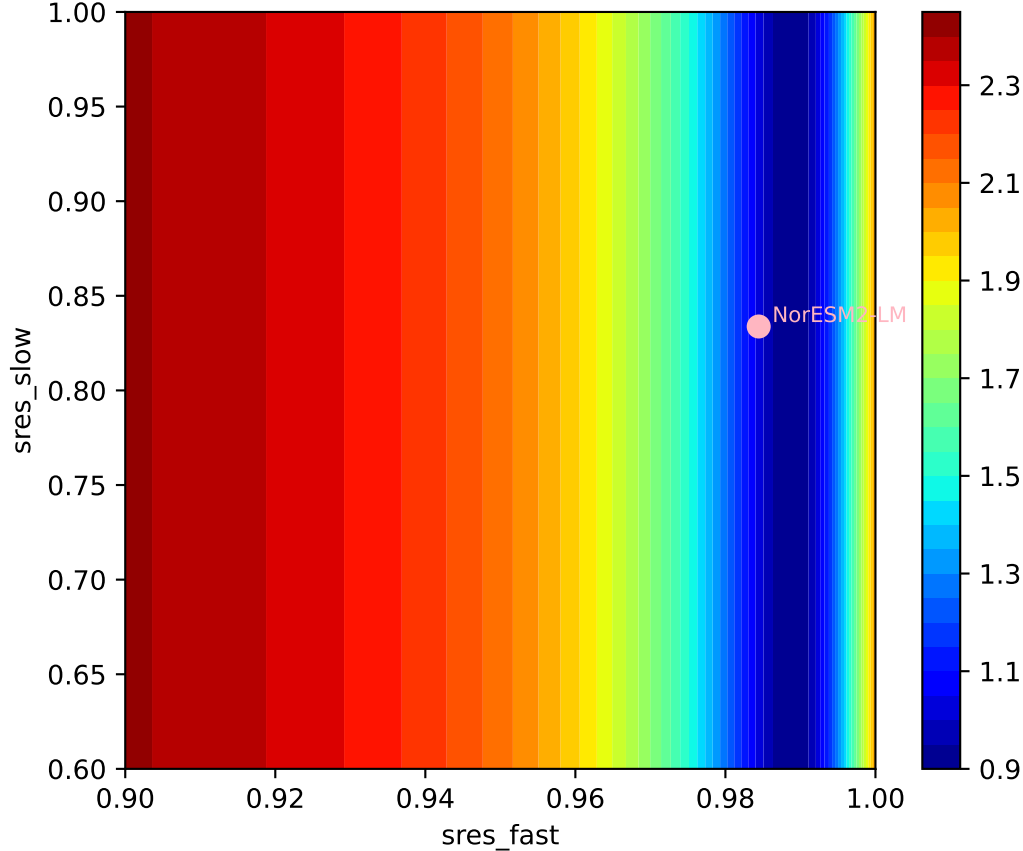




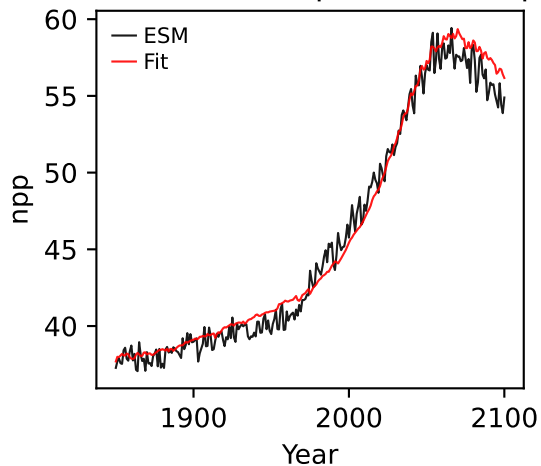
NorESM2-LM, ssp534-over, sres, ln(MSE/SIGMA)
337, -0.1194, 121.9505, 0.4201, 0.0165, 0.0519, 0.9844, 0.8338, 0



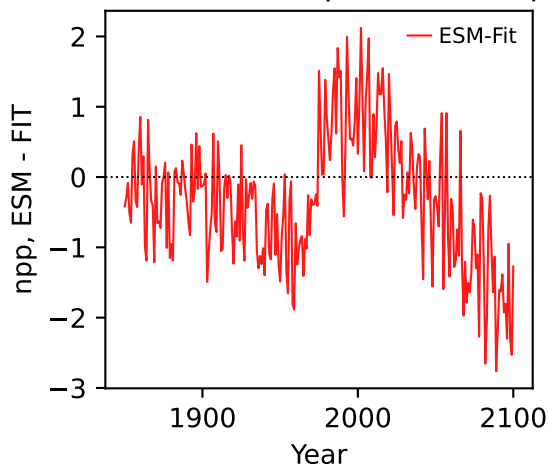
NorESM2-LM, ssp534-over, sres, ln(MSE/SIGMA)



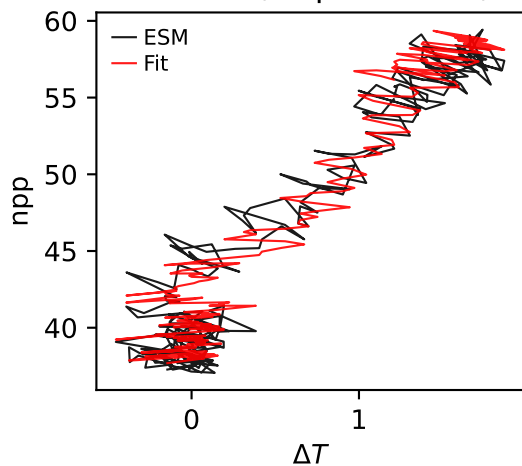
NorESM2-LM, ssp534-over, npp



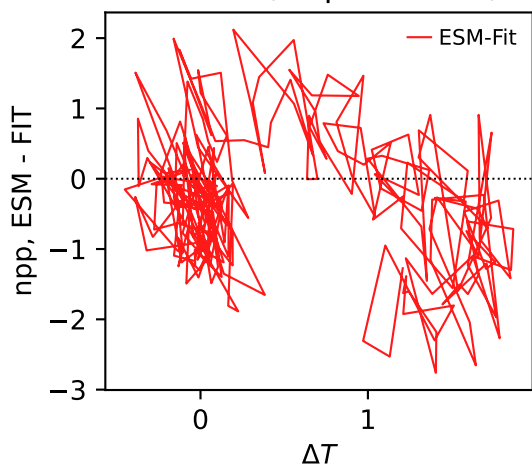
NorESM2-LM, ssp534-over, npp



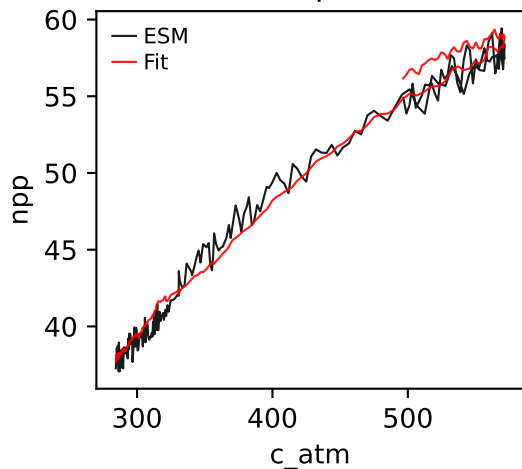
NorESM2-LM, ssp534-over, npp



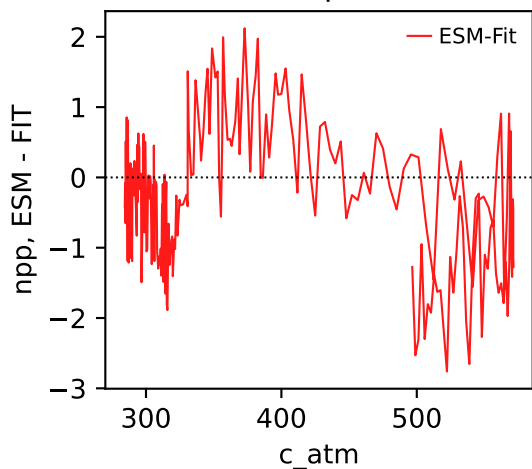
NorESM2-LM, ssp534-over, npp



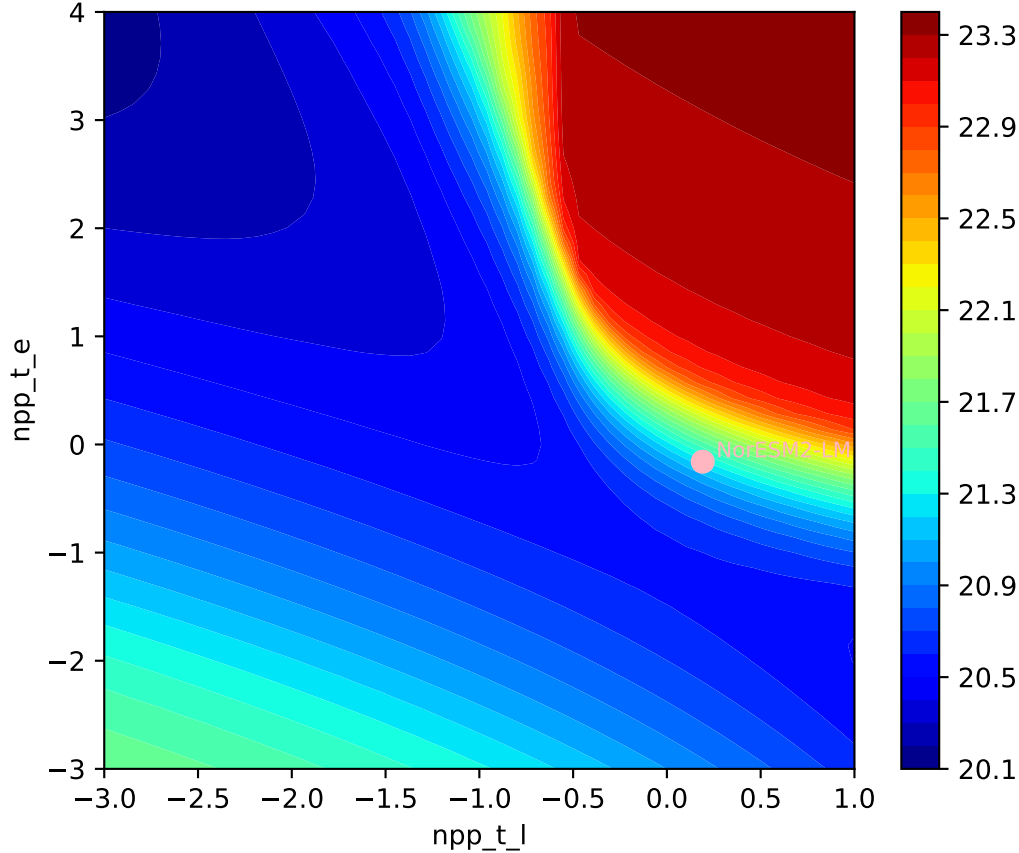
NorESM2-LM, ssp534-over, npp



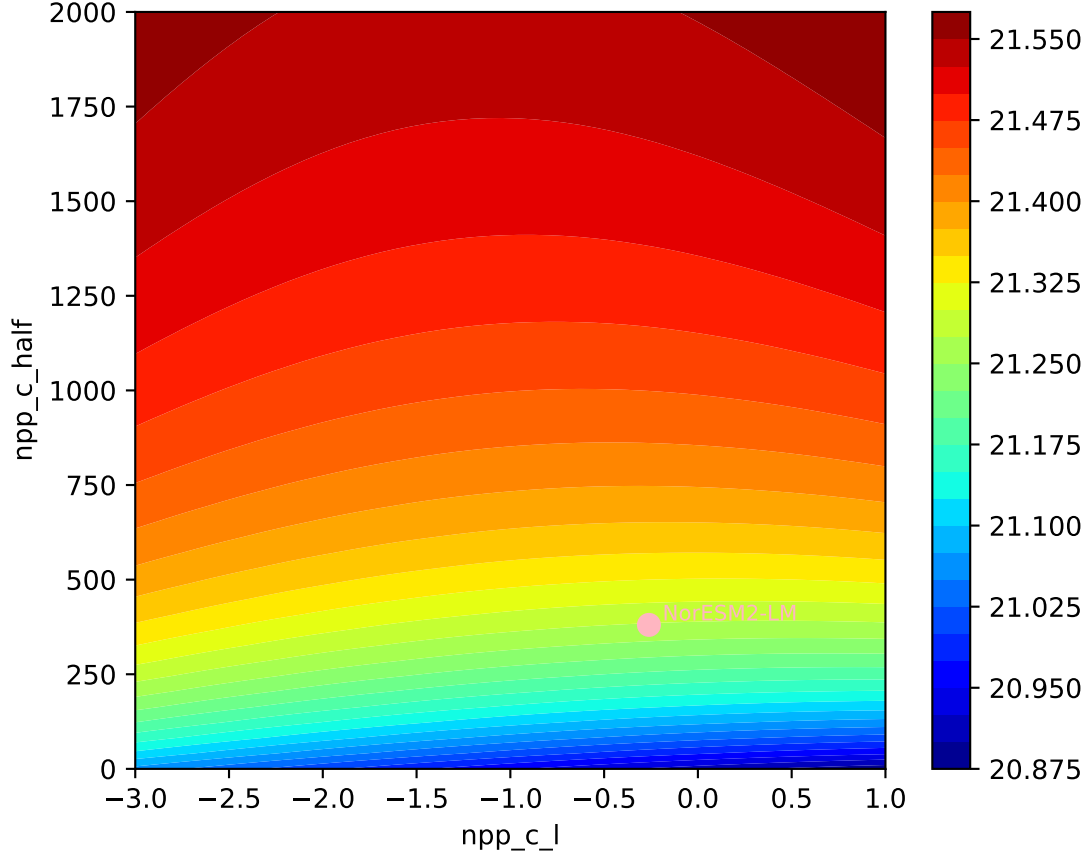
NorESM2-LM, ssp534-over, npp



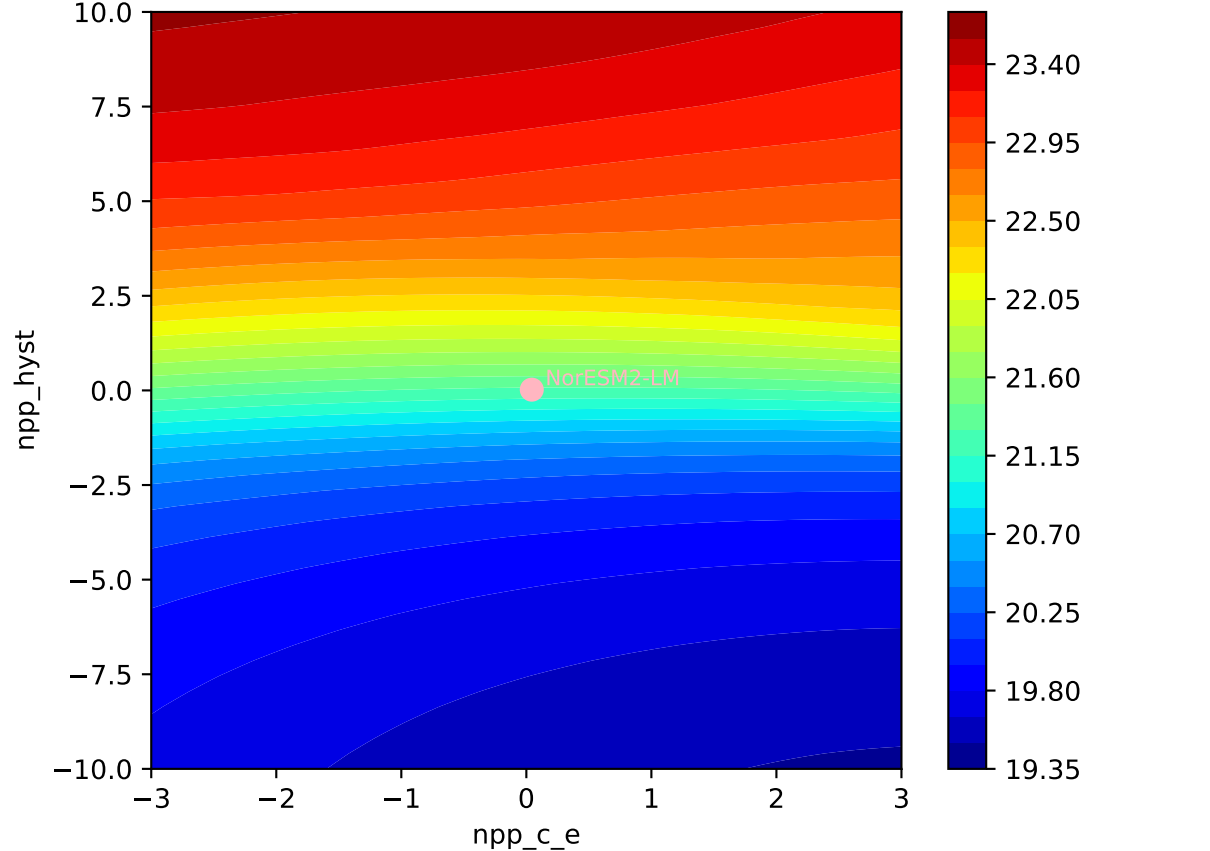
NorESM2-LM, ssp534-over, npp, $\ln(\text{MSE}/\text{SIGMA})$

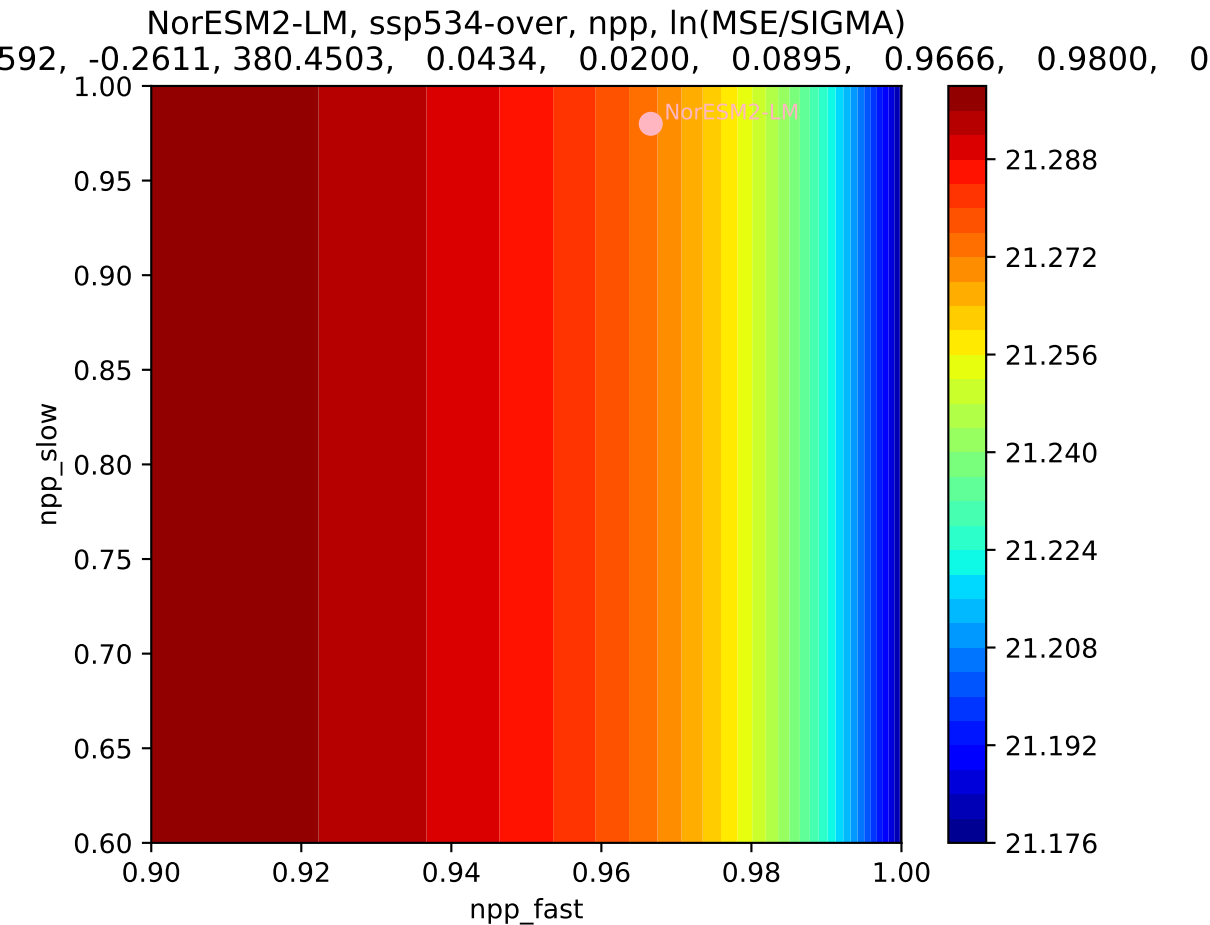


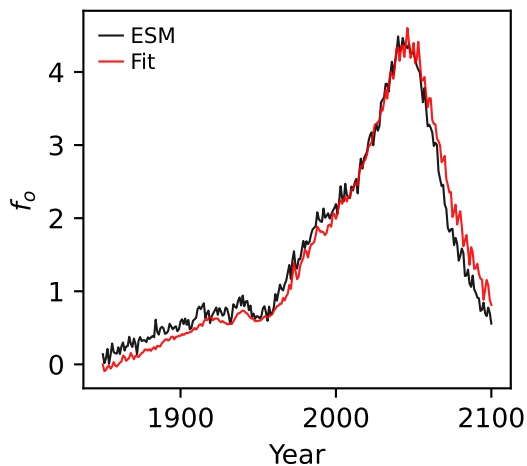
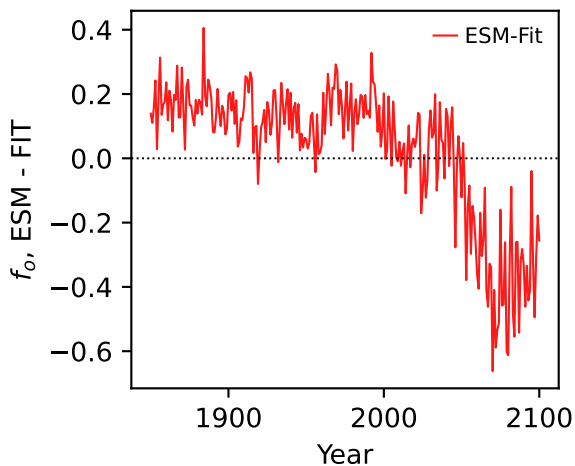
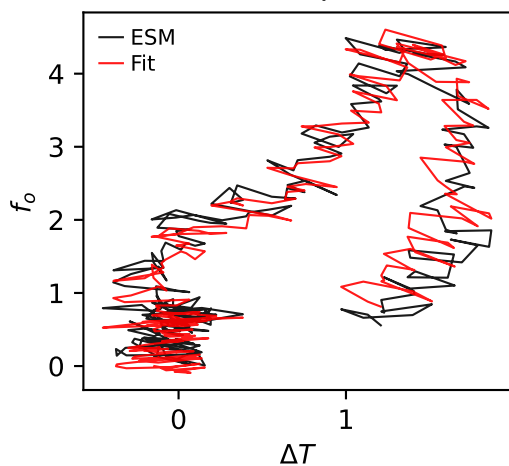
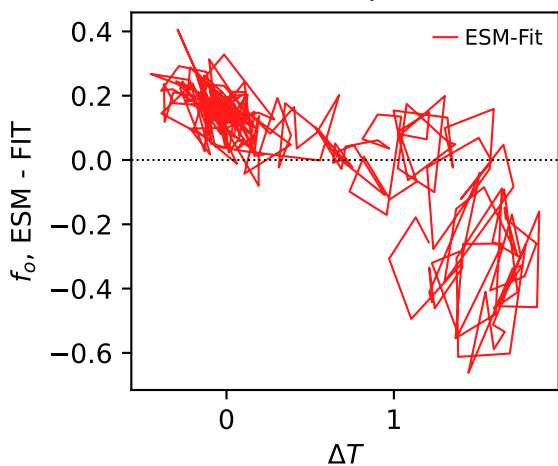
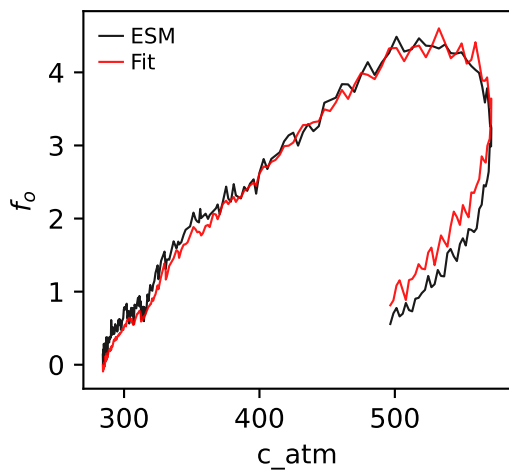
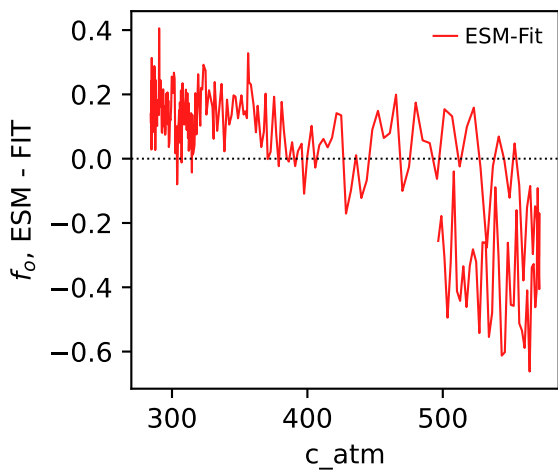
NorESM2-LM, ssp534-over, npp, $\ln(\text{MSE}/\text{SIGMA})$



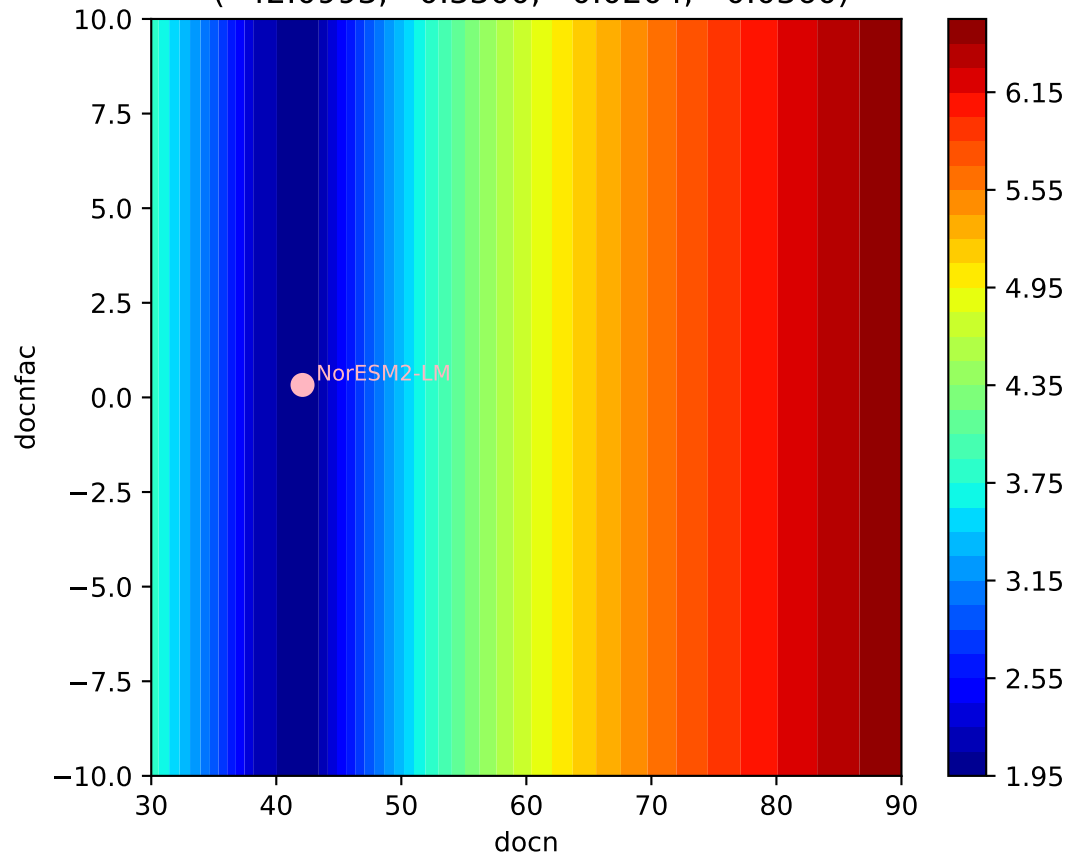
NorESM2-LM, ssp534-over, npp, $\ln(\text{MSE}/\text{SIGMA})$





NorESM2-LM, ssp534-over, f_o NorESM2-LM, ssp534-over, f_o NorESM2-LM, ssp534-over, f_o NorESM2-LM, ssp534-over, f_o NorESM2-LM, ssp534-over, f_o NorESM2-LM, ssp534-over, f_o 

NorESM2-LM, ssp534-over, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(42.0993, 0.3300, 0.0204, -0.0360)



NorESM2-LM, ssp534-over, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(42.0993, 0.3300, 0.0204, -0.0360)

