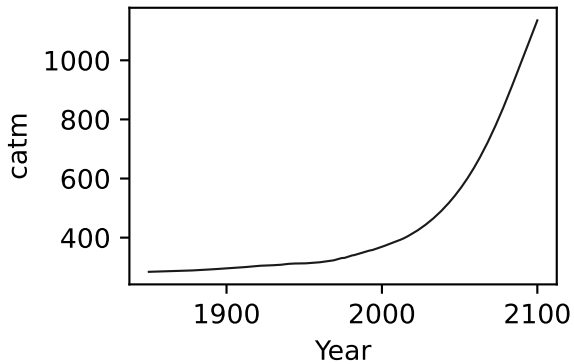
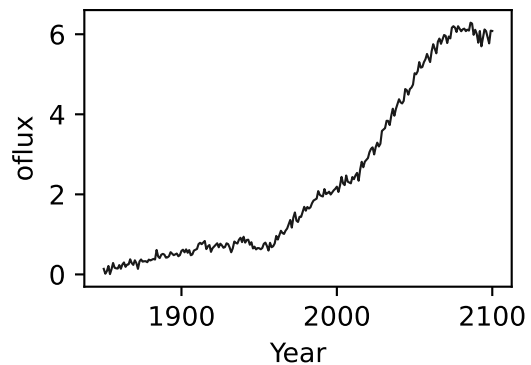
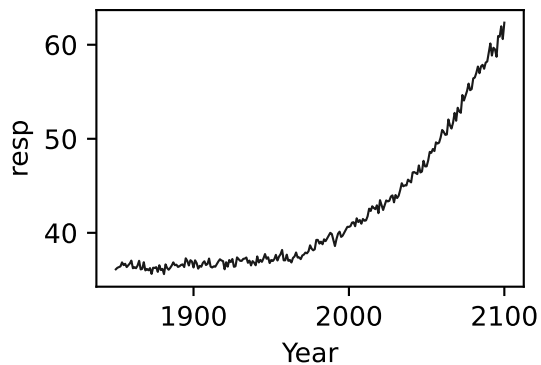
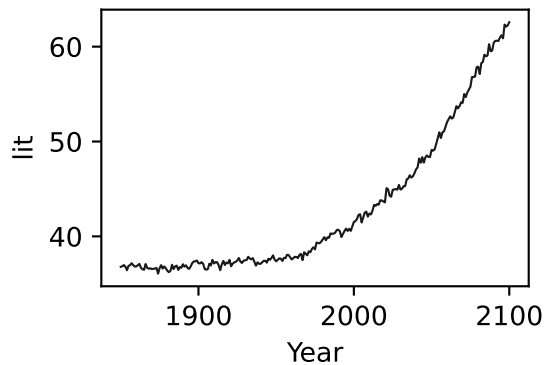
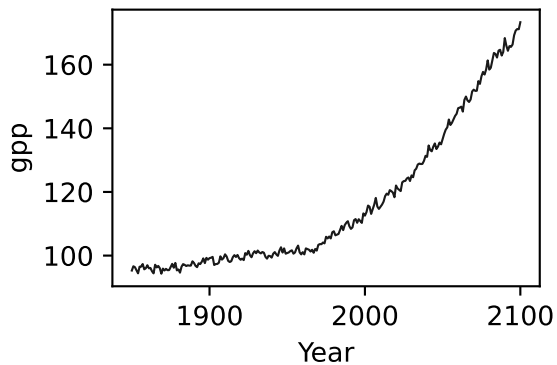
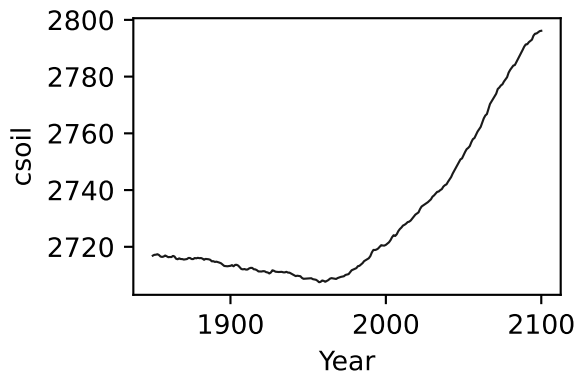
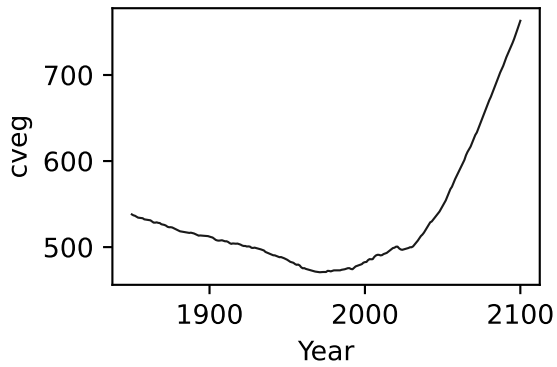
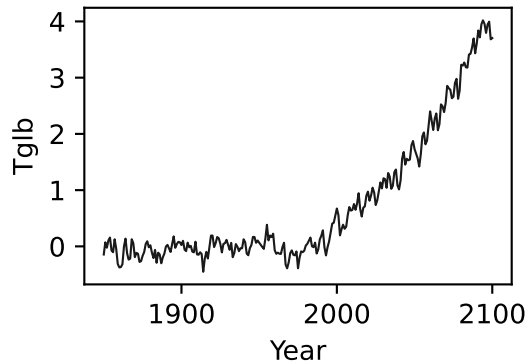


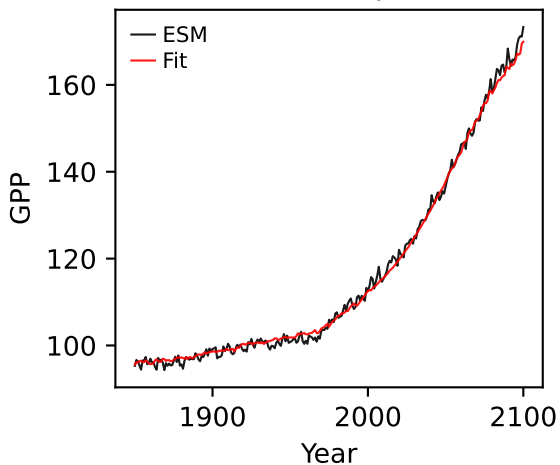
NorESM2-LM, ssp585, GPP



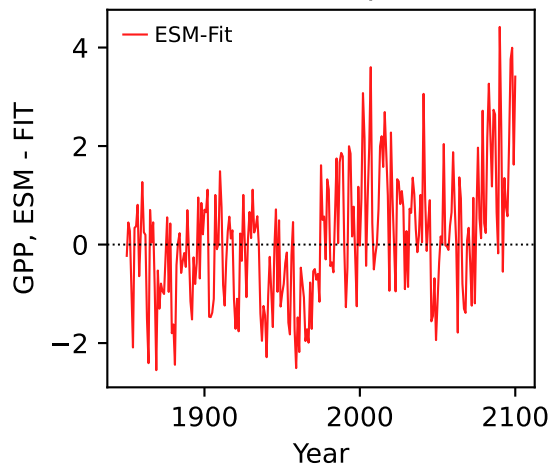
NorESM2-LM, ssp585, GPP



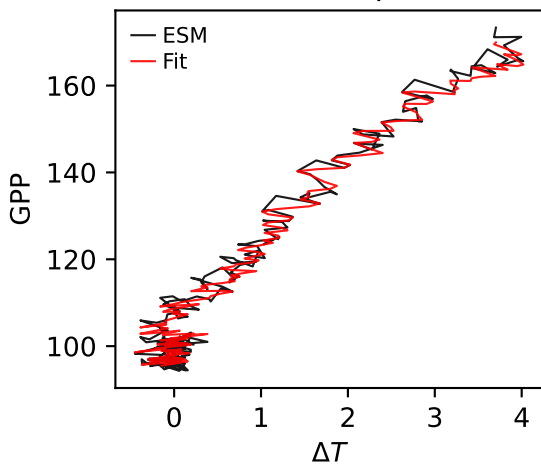
NorESM2-LM, ssp585, GPP



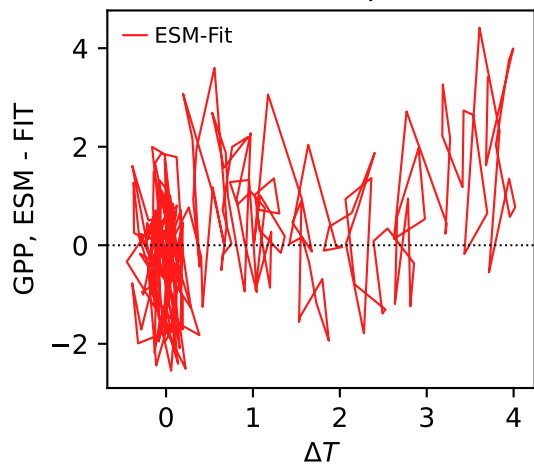
NorESM2-LM, ssp585, GPP



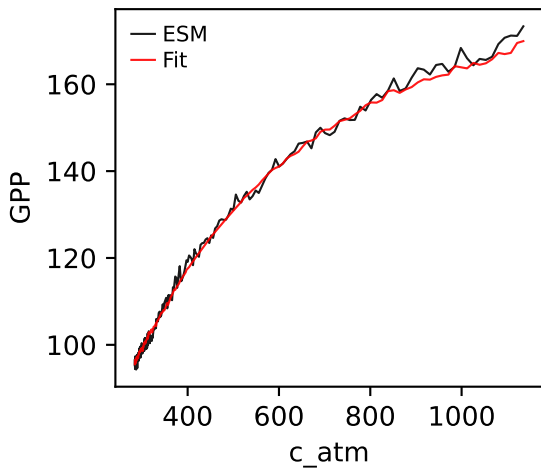
NorESM2-LM, ssp585, GPP



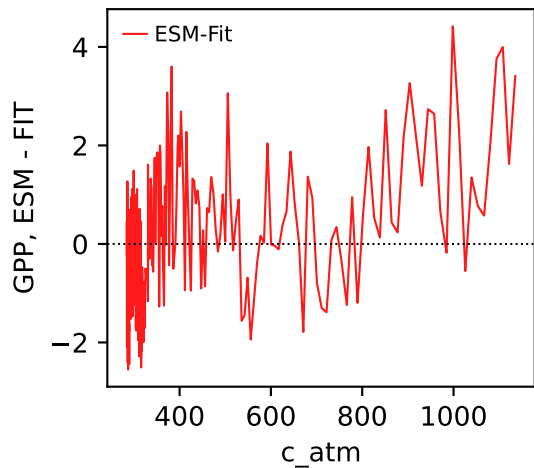
NorESM2-LM, ssp585, GPP



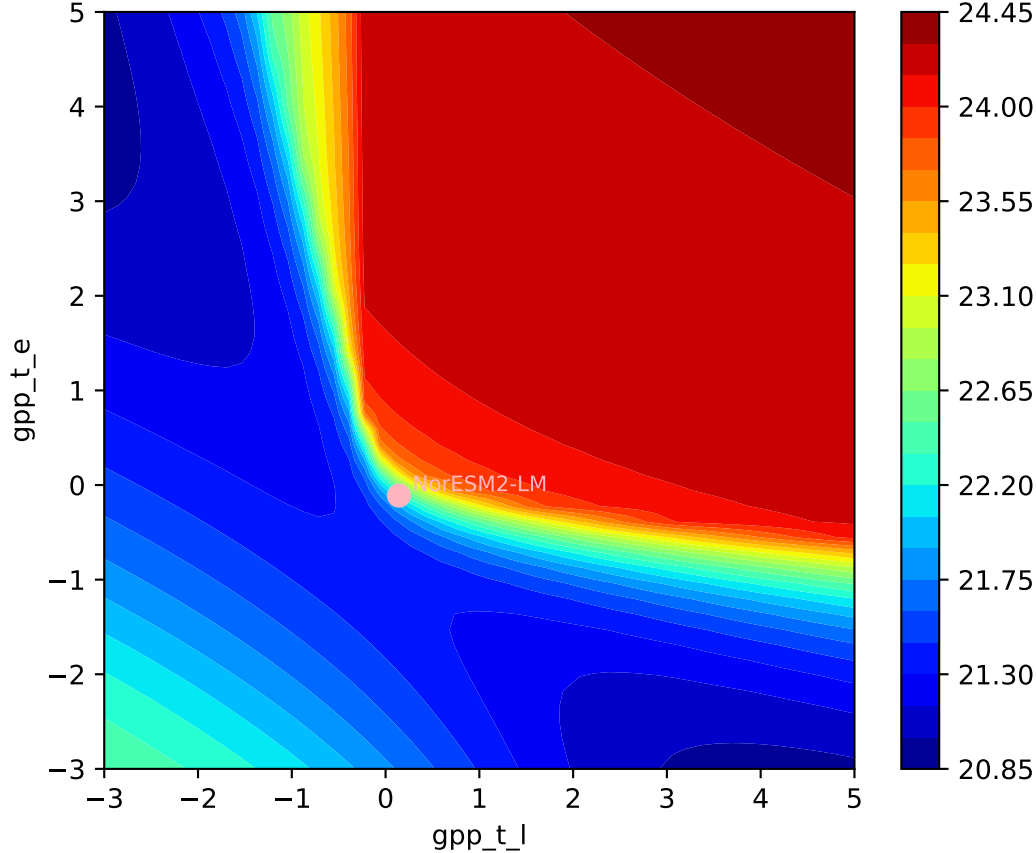
NorESM2-LM, ssp585, GPP

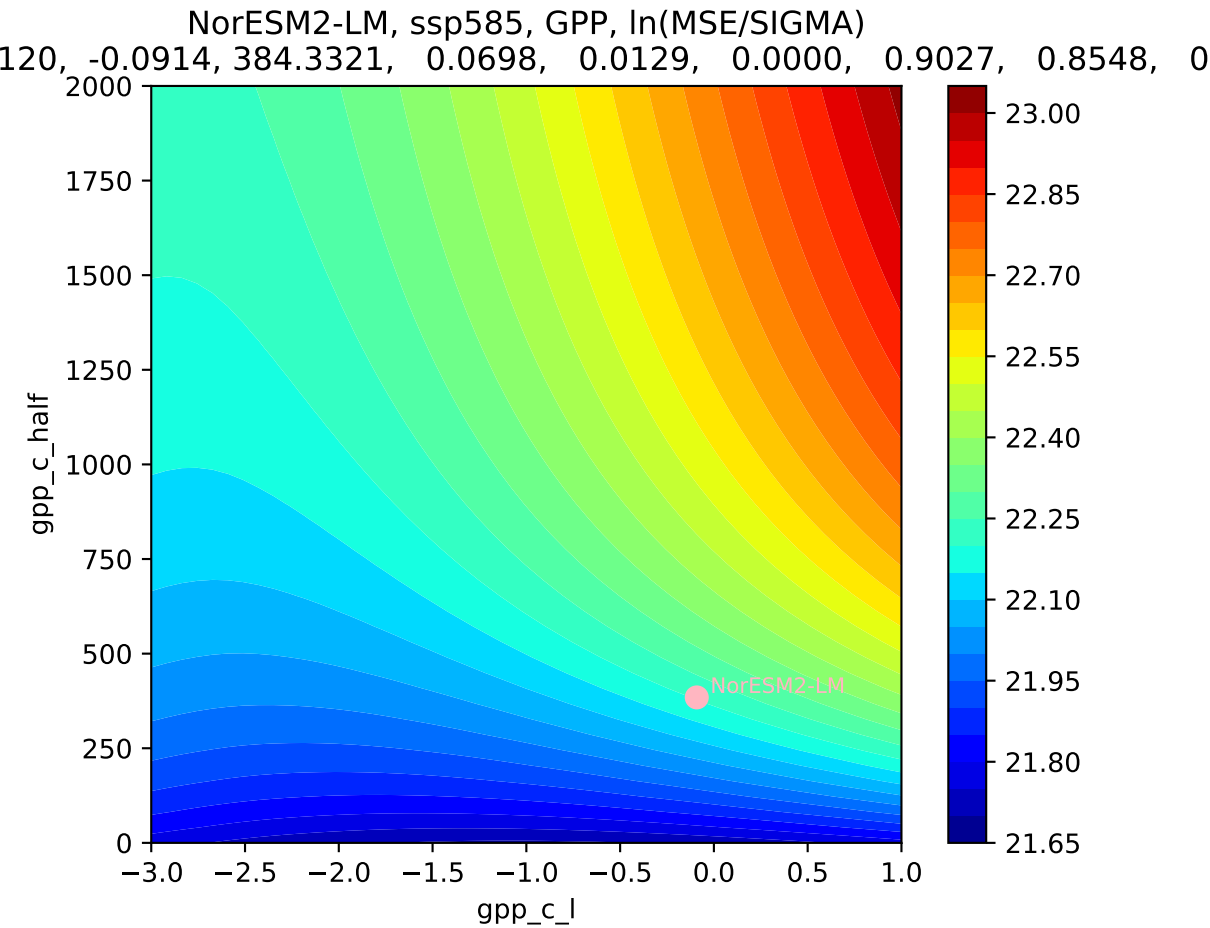


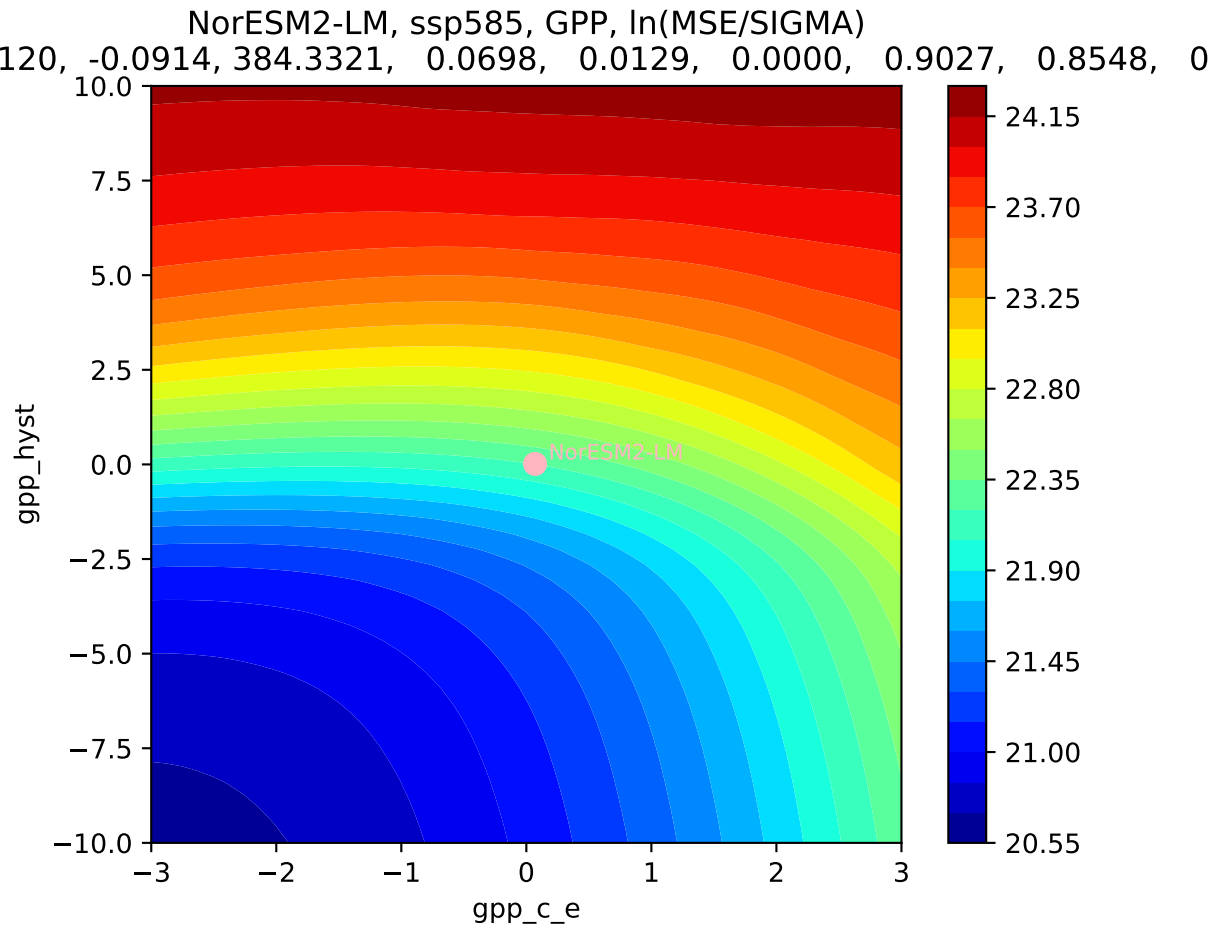
NorESM2-LM, ssp585, GPP



NorESM2-LM, ssp585, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
120, -0.0914, 384.3321, 0.0698, 0.0129, 0.0000, 0.9027, 0.8548, 0



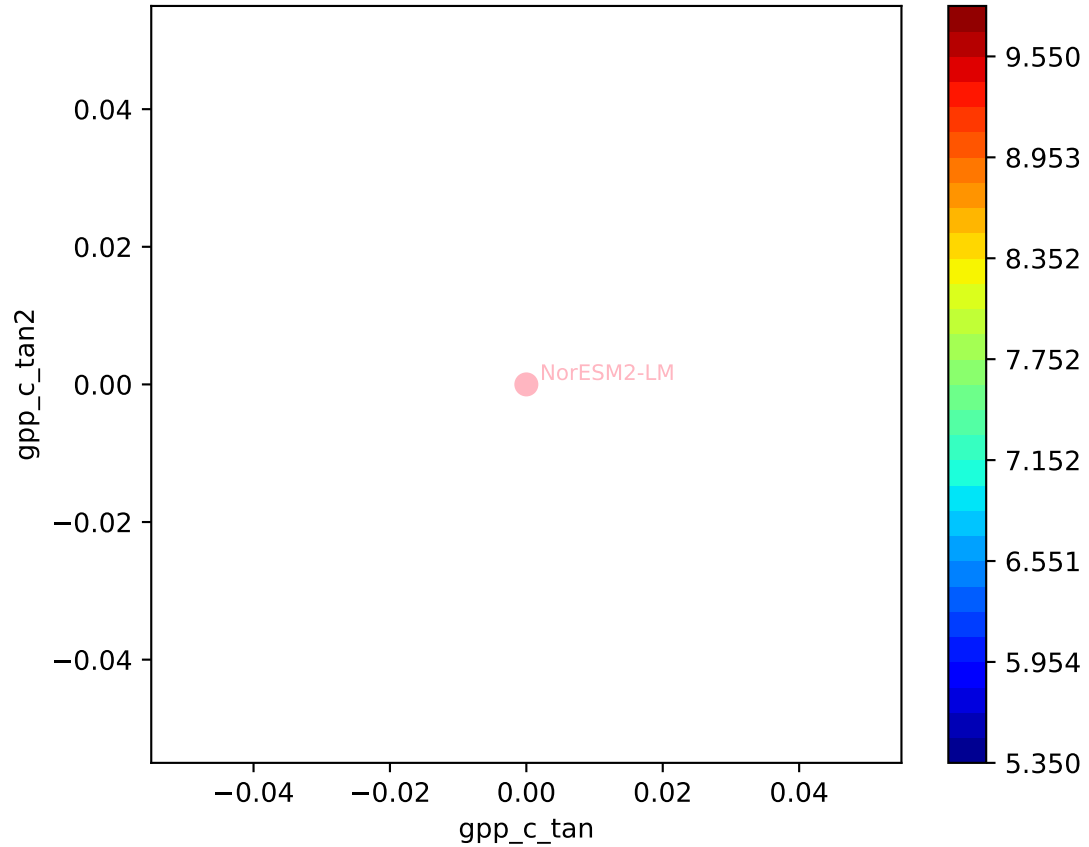




NorESM2-LM, ssp585, GPP, ln(MSE/SIGMA)

120, -0.0914, 384.3321, 0.0698, 0.0129, -0.0000, 0.9927, 0.8548, 0

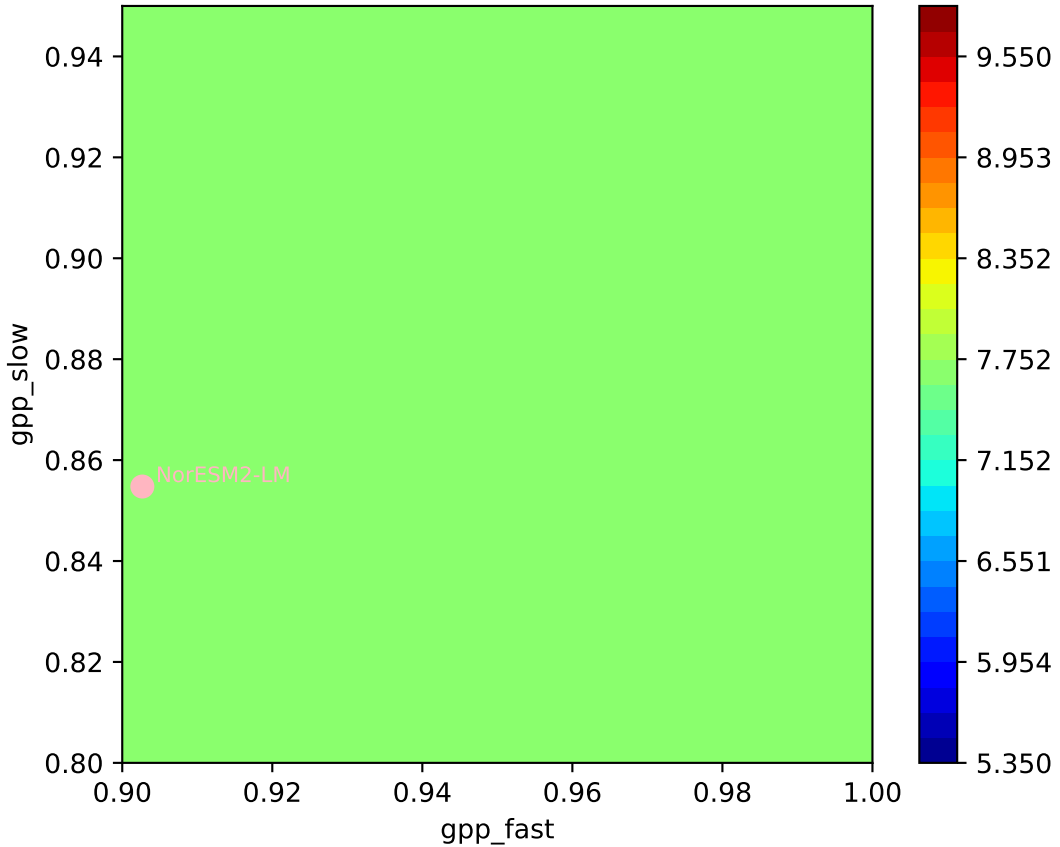
$1e-12 + 2.220519769e-1$



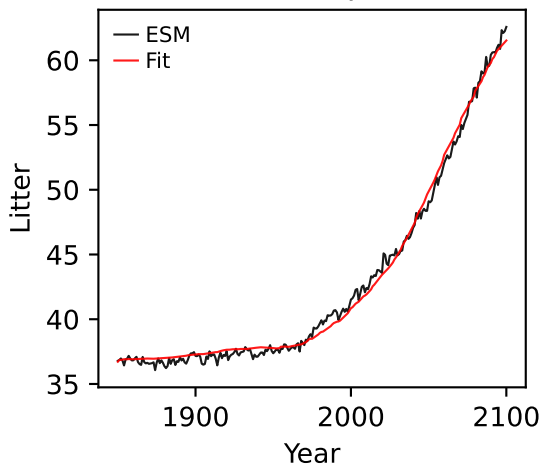
NorESM2-LM, ssp585, GPP, ln(MSE/SIGMA)

120, -0.0914, 384.3321, 0.0698, 0.0129, -0.0000, -0.9927, 0.8548, 0

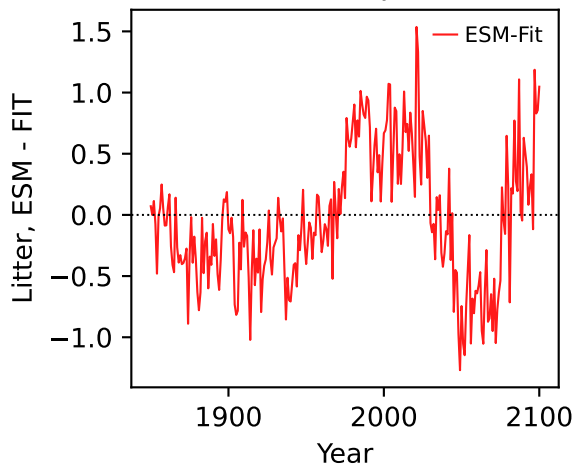
$1e-12 + 2.220519769e-1$



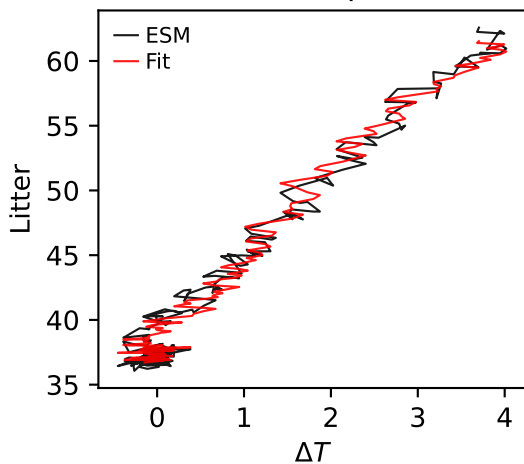
NorESM2-LM, ssp585, Litter



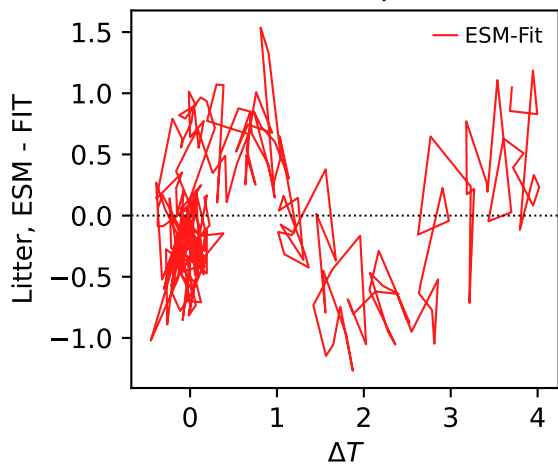
NorESM2-LM, ssp585, Litter



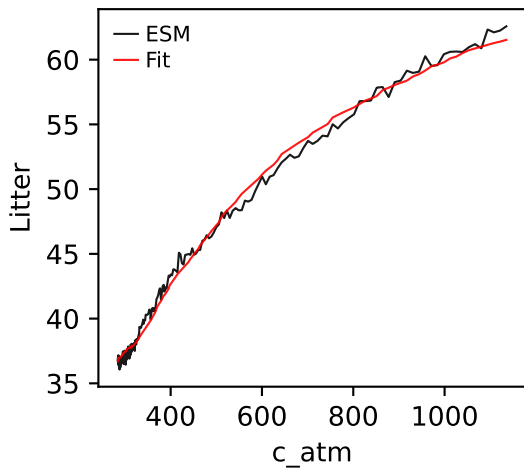
NorESM2-LM, ssp585, Litter



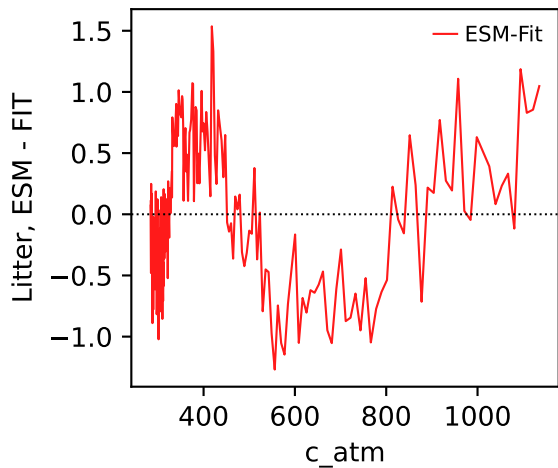
NorESM2-LM, ssp585, Litter



NorESM2-LM, ssp585, Litter

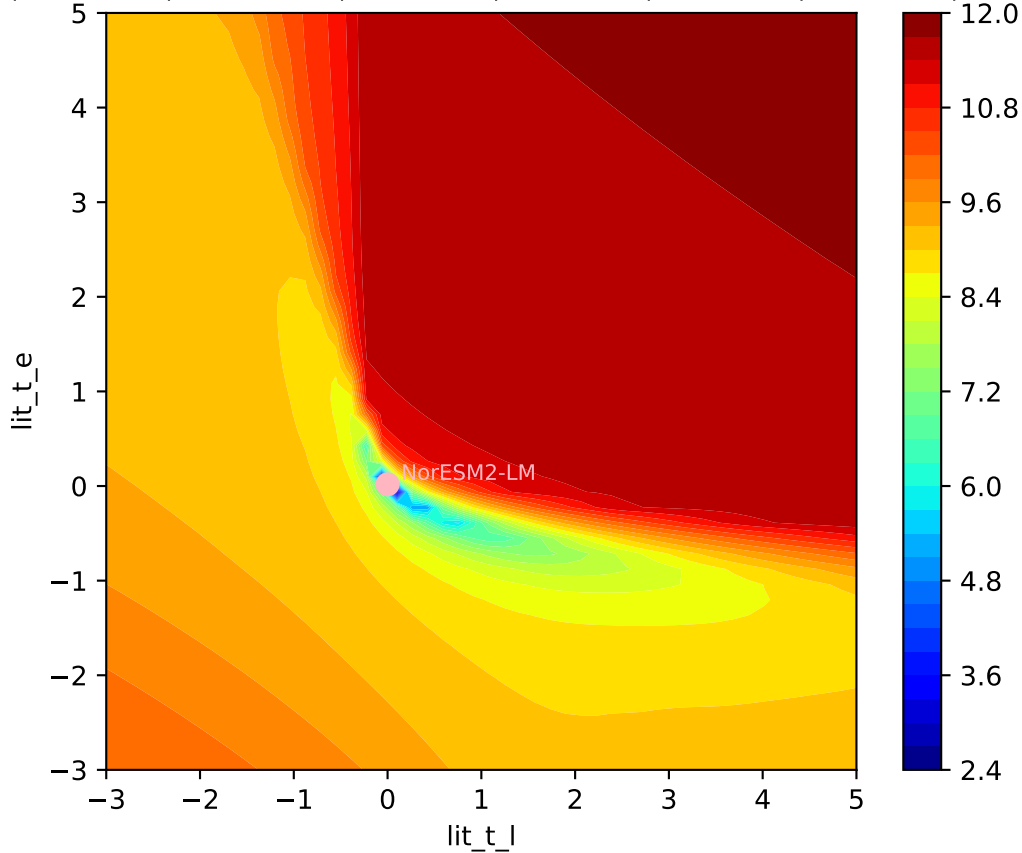


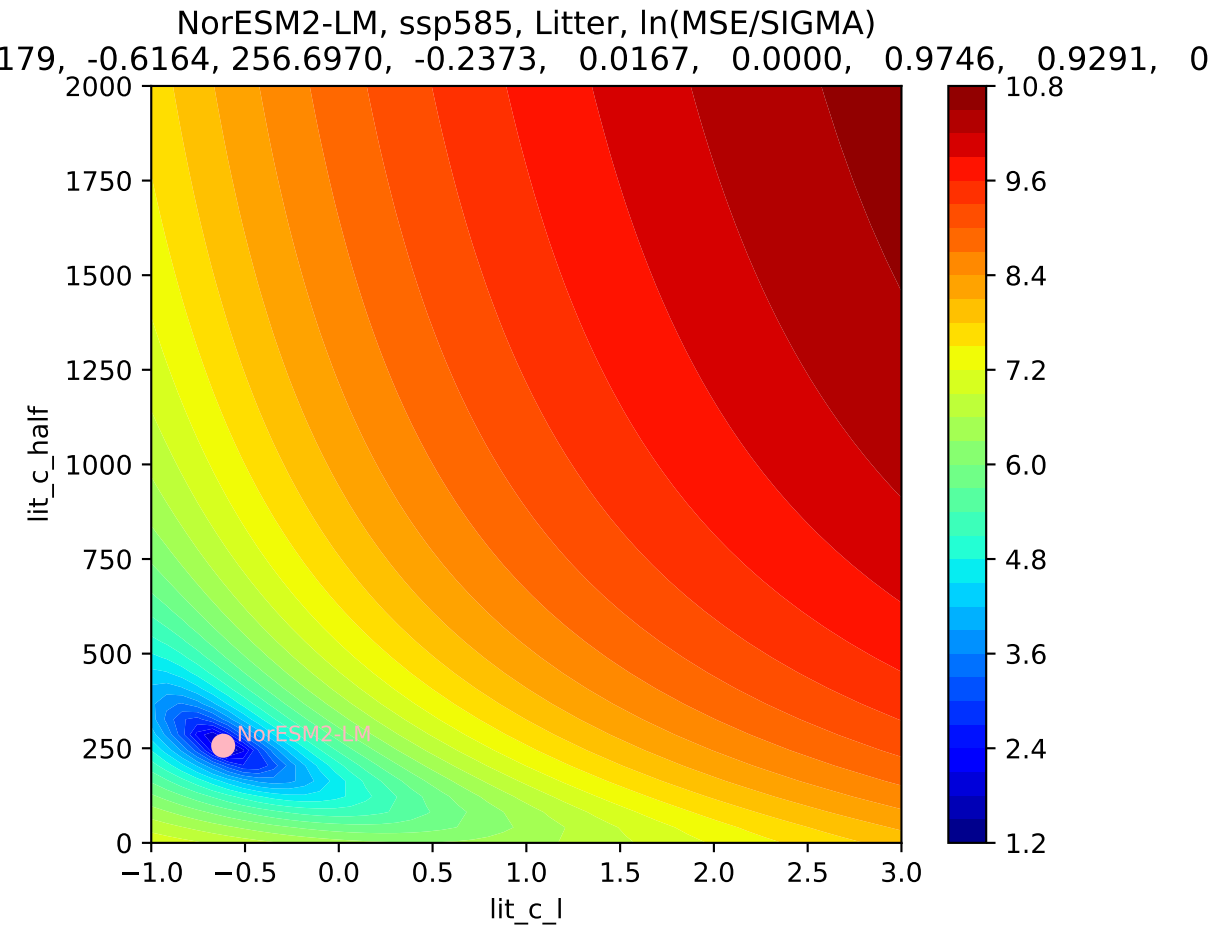
NorESM2-LM, ssp585, Litter

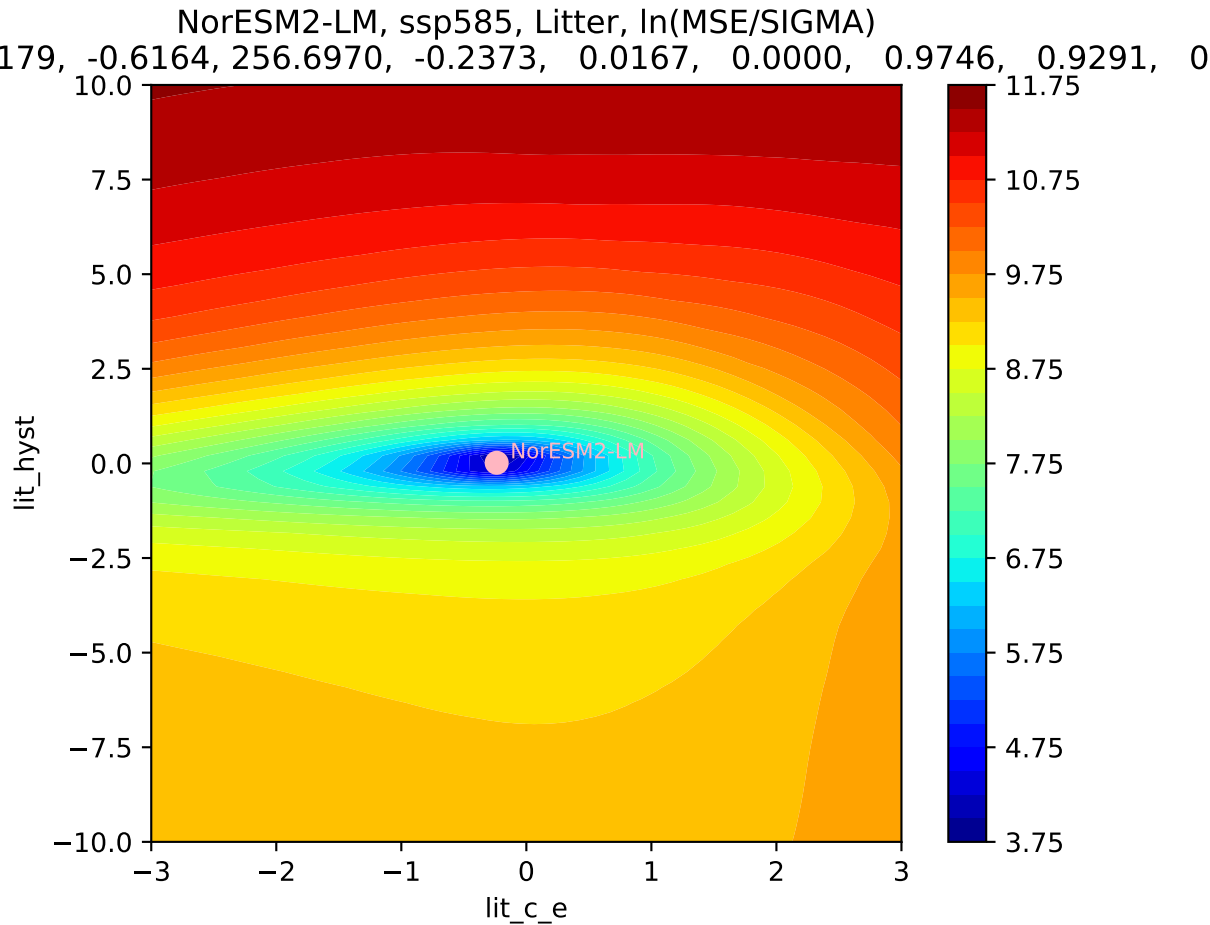




NorESM2-LM, ssp585, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
179, -0.6164, 256.6970, -0.2373, 0.0167, 0.0000, 0.9746, 0.9291, 0

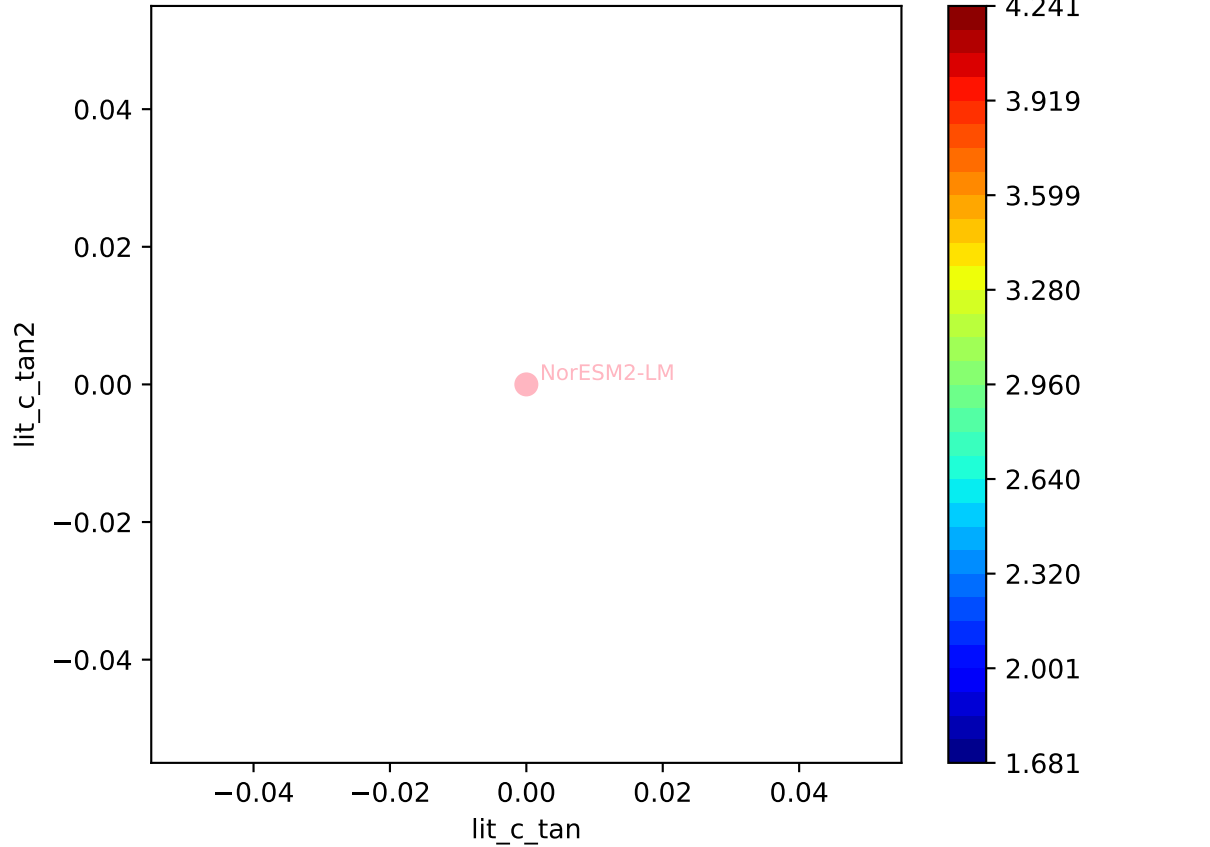


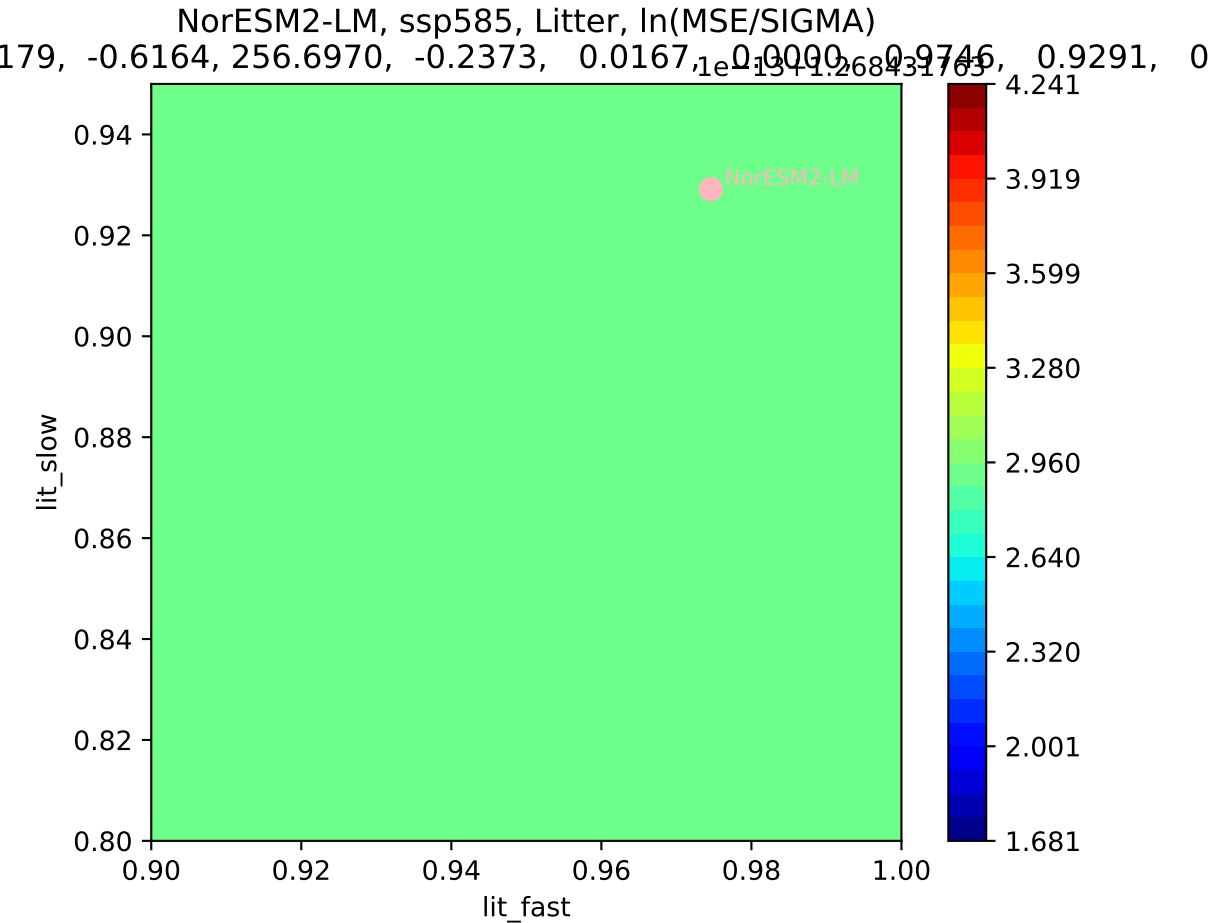




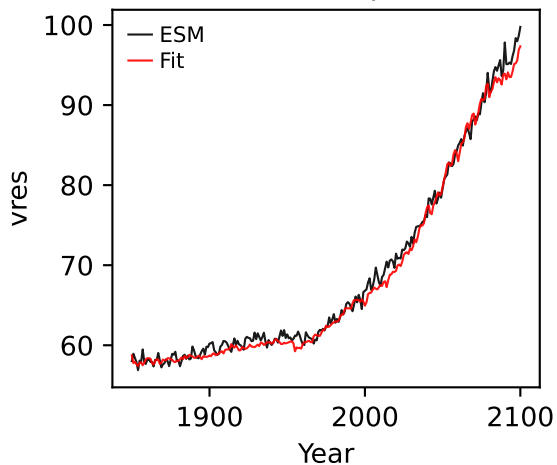
NorESM2-LM, ssp585, Litter, ln(MSE/SIGMA)

179, -0.6164, 256.6970, -0.2373, 0.0167, 1e-13, 1.268431765, 0.9746, 0.9291, 0

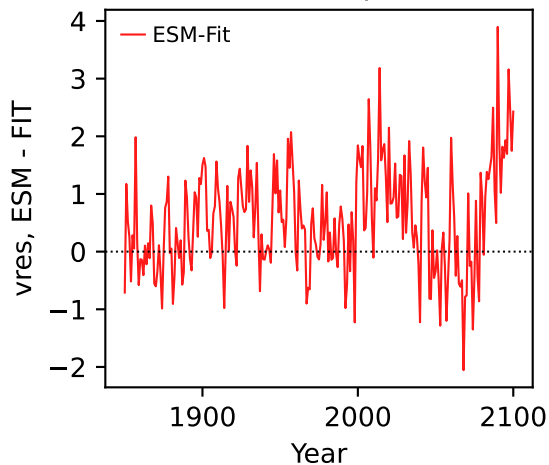




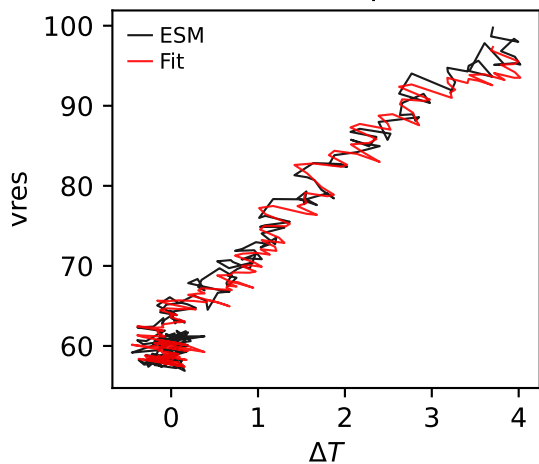
NorESM2-LM, ssp585, vres



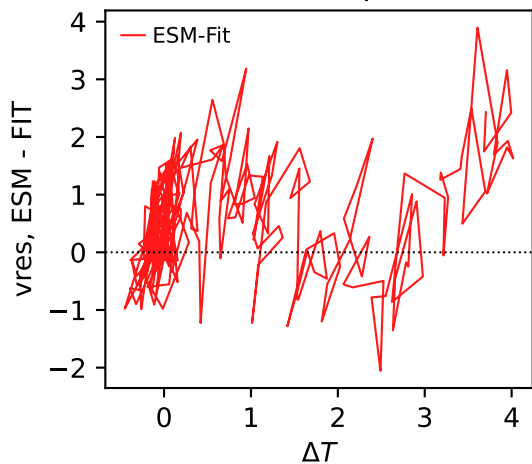
NorESM2-LM, ssp585, vres



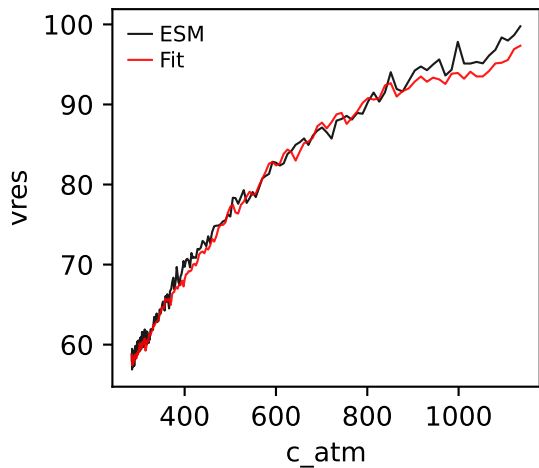
NorESM2-LM, ssp585, vres



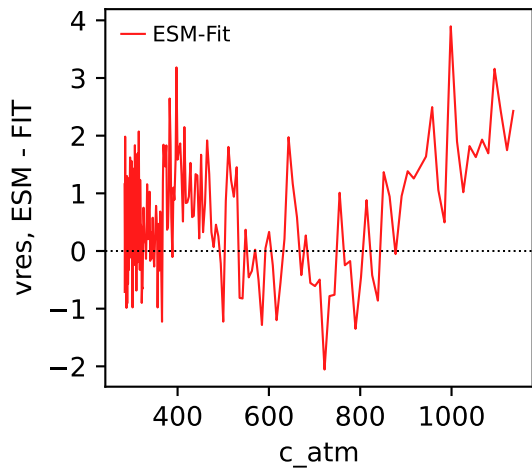
NorESM2-LM, ssp585, vres



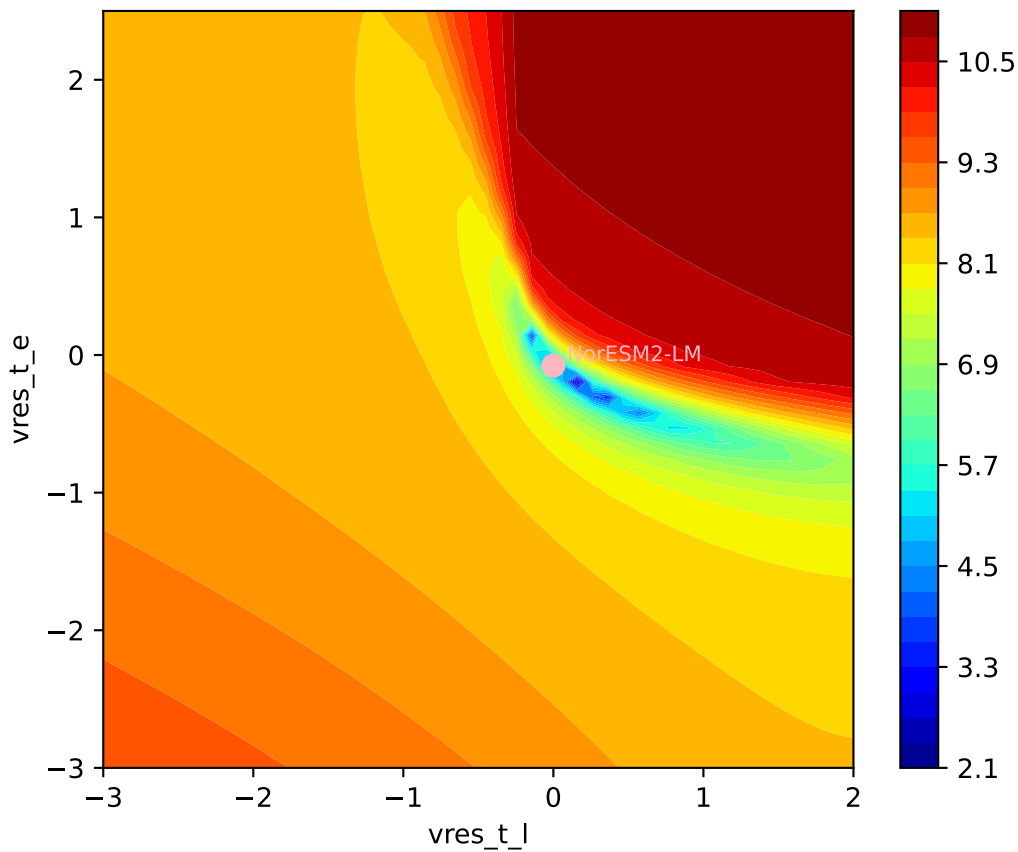
NorESM2-LM, ssp585, vres



NorESM2-LM, ssp585, vres

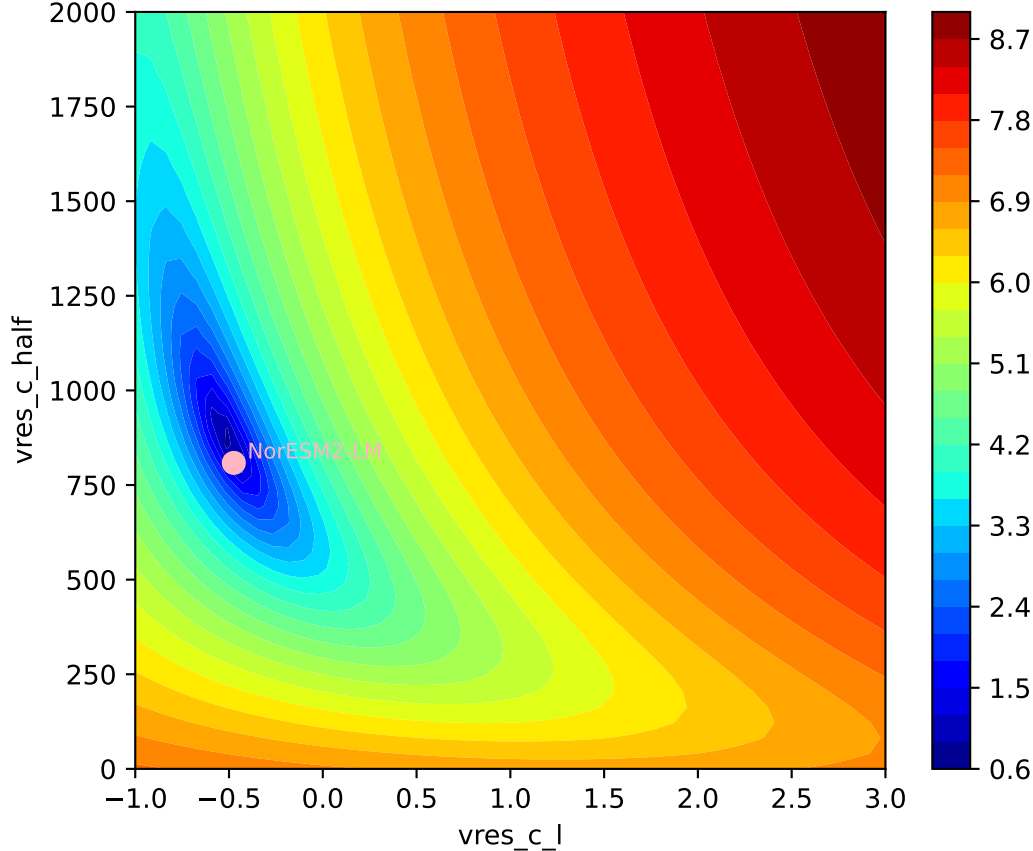


NorESM2-LM, ssp585, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
769, -0.4744, 808.4898, -0.3750, -0.0477, 0.0000, 0.9654, 0.9353, 0

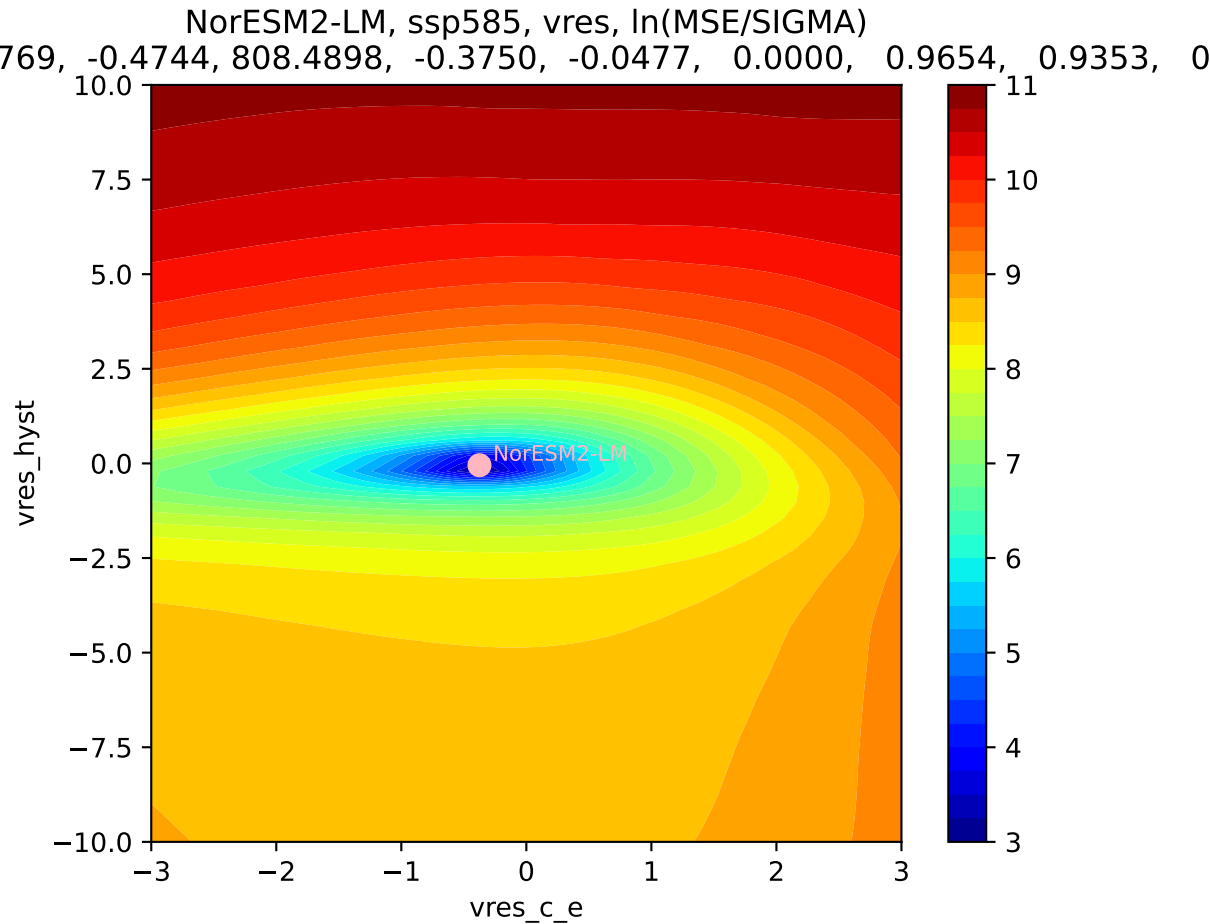


NorESM2-LM, ssp585, vres, ln(MSE/SIGMA)

769, -0.4744, 808.4898, -0.3750, -0.0477, 0.0000, 0.9654, 0.9353, 0

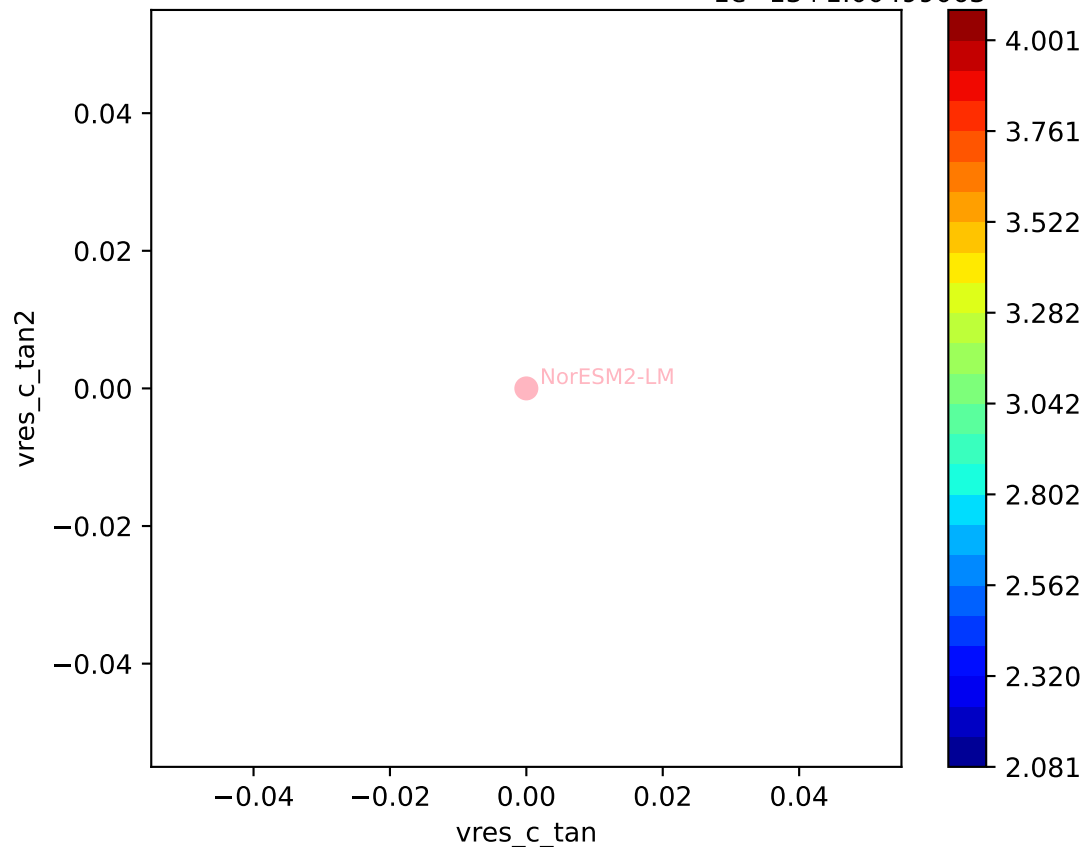


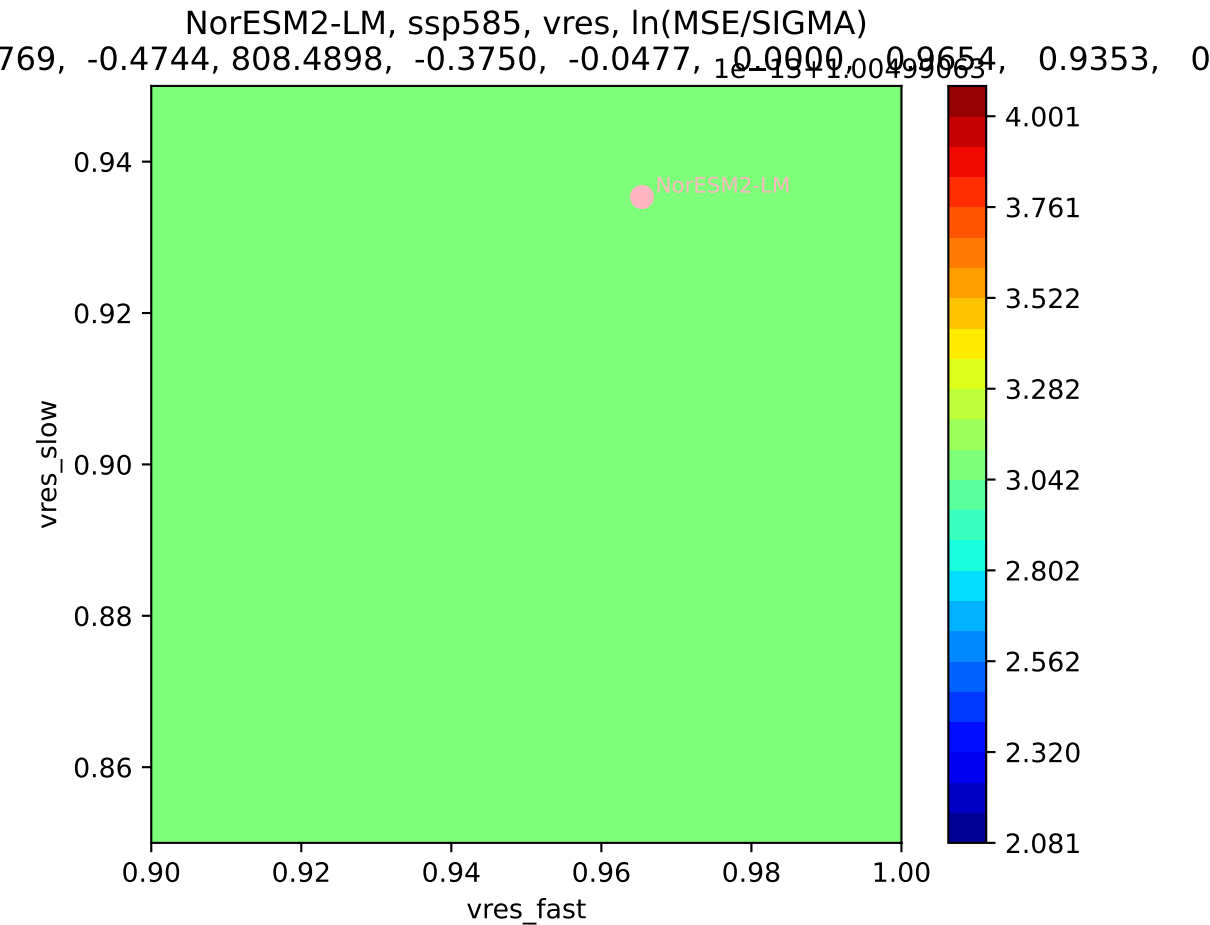




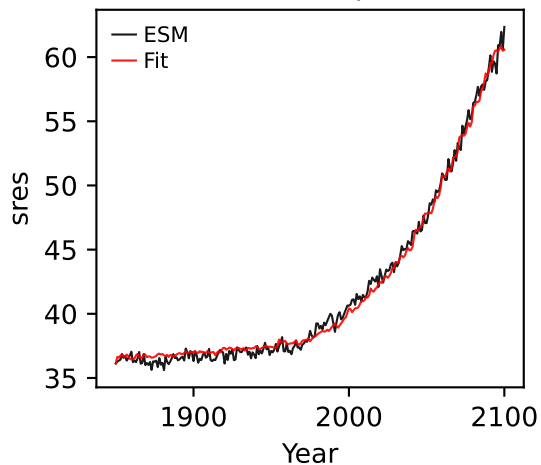
NorESM2-LM, ssp585, vres, ln(MSE/SIGMA)

769, -0.4744, 808.4898, -0.3750, -0.0477, 1e-13, 1.0049963, 0.9654, 0.9353, 0

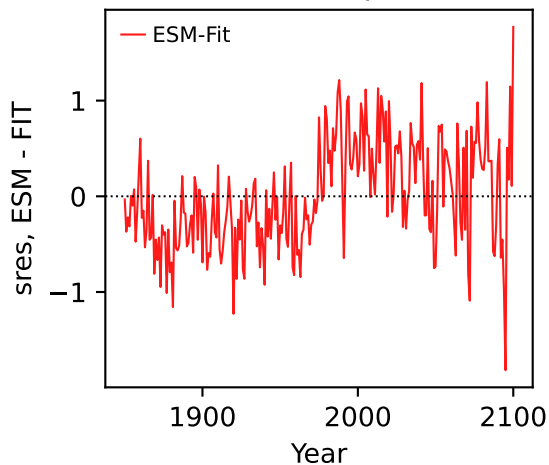




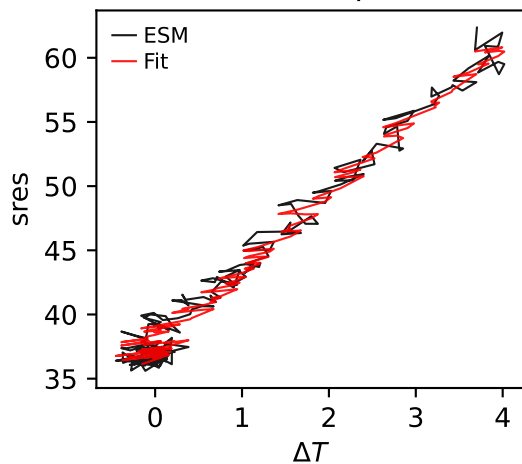
NorESM2-LM, ssp585, sres



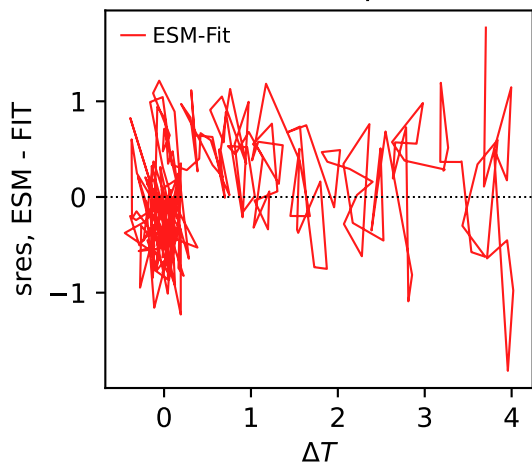
NorESM2-LM, ssp585, sres



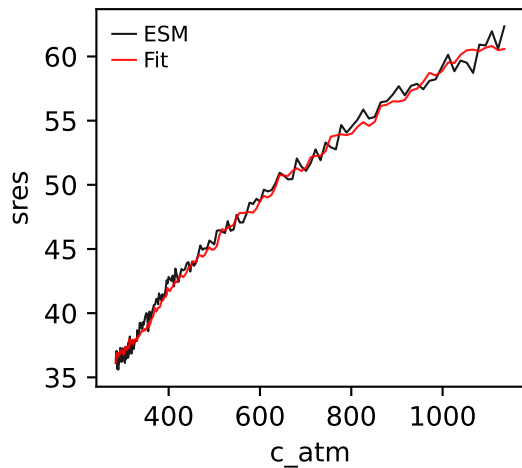
NorESM2-LM, ssp585, sres



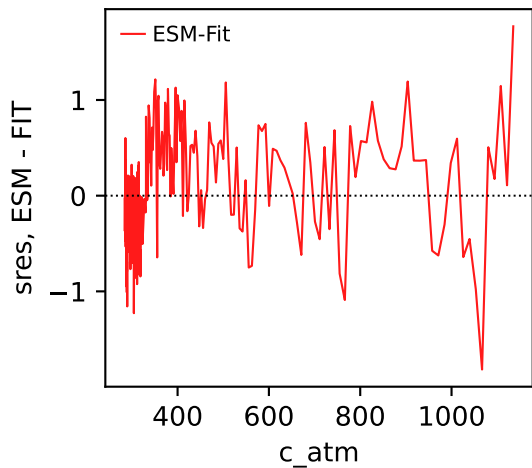
NorESM2-LM, ssp585, sres



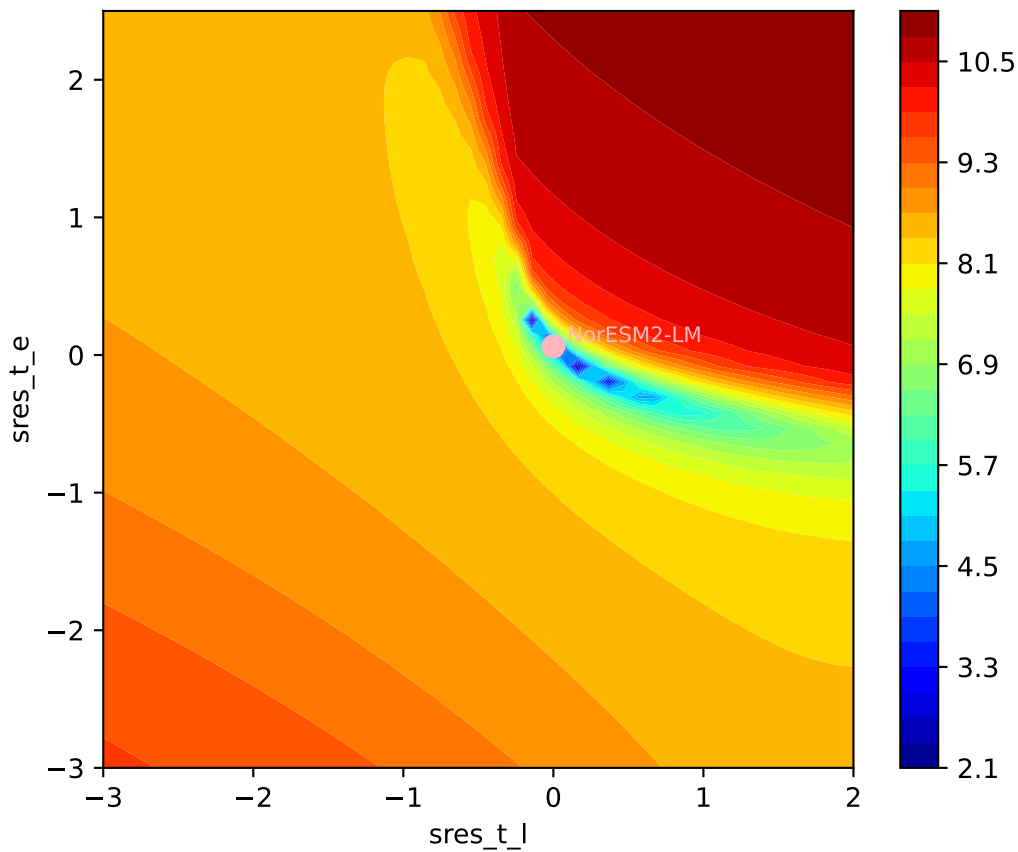
NorESM2-LM, ssp585, sres



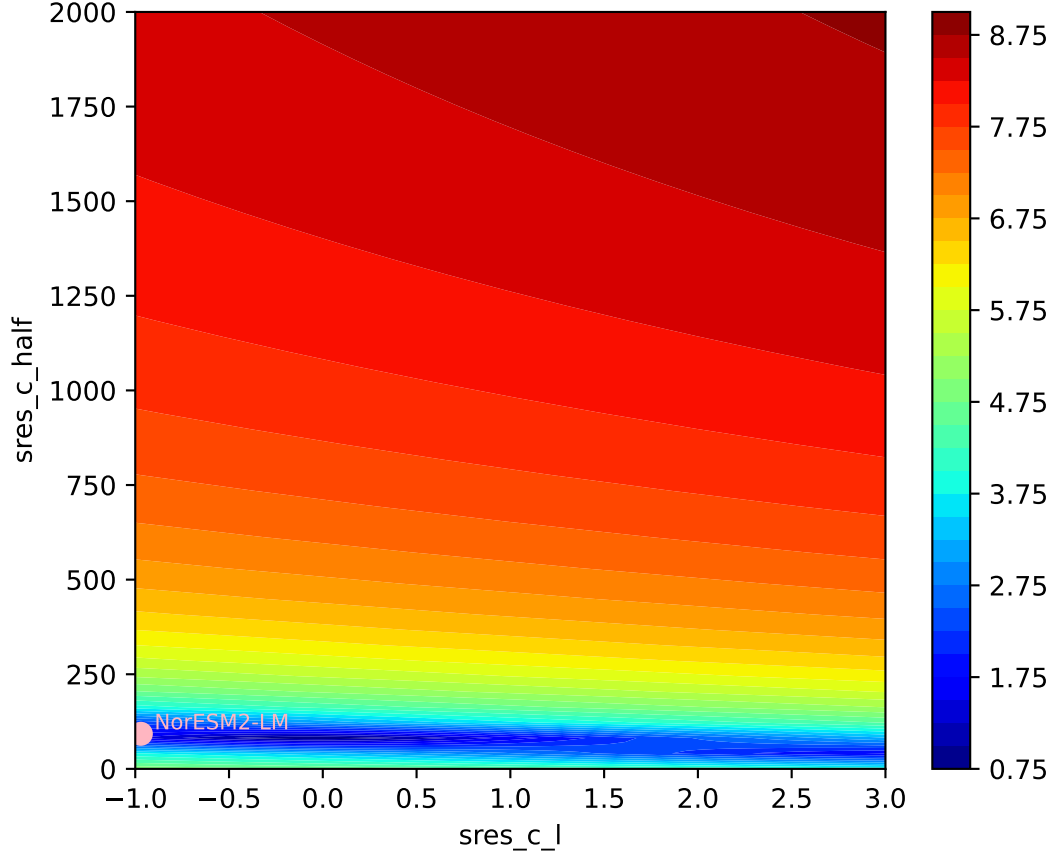
NorESM2-LM, ssp585, sres

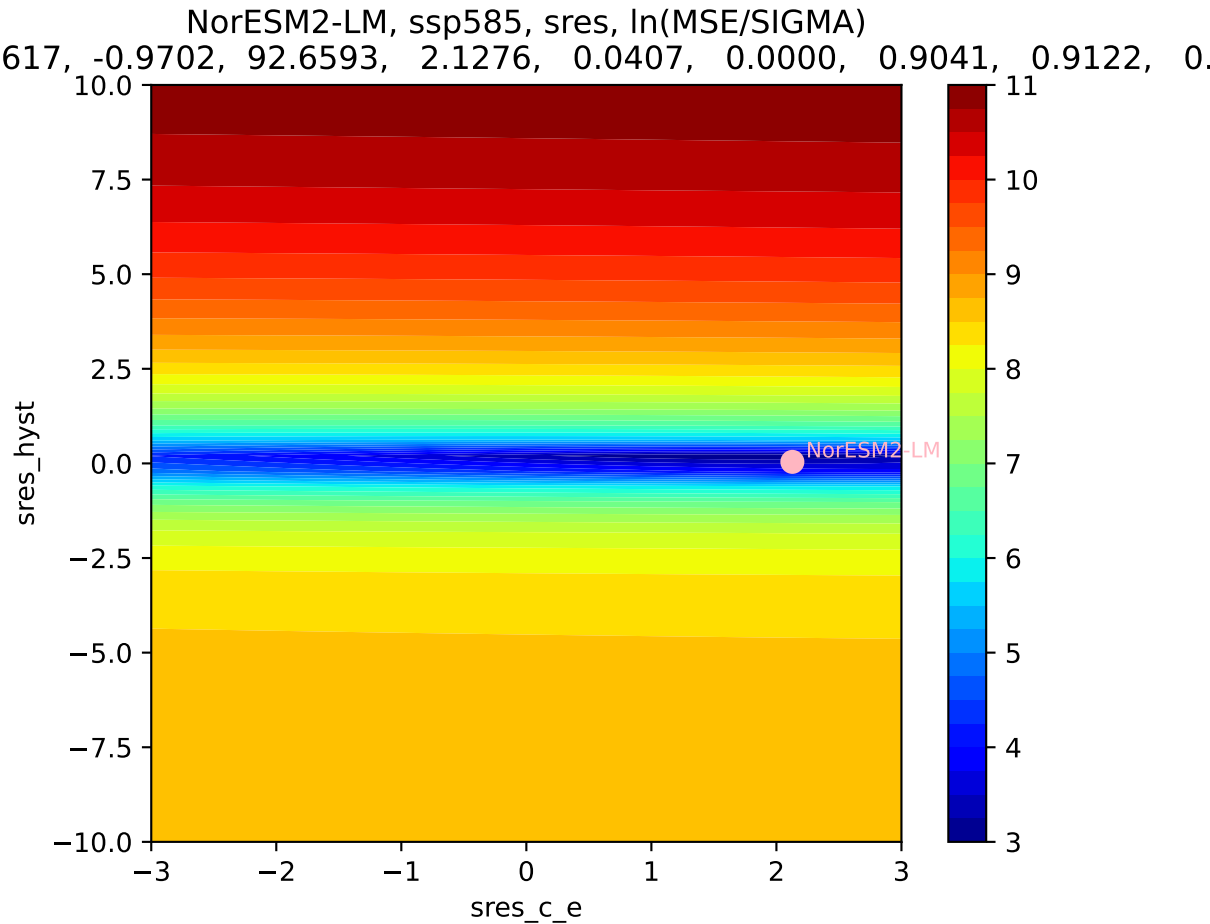


NorESM2-LM, ssp585, sres, ln(MSE/SIGMA)  
617, -0.9702, 92.6593, 2.1276, 0.0407, 0.0000, 0.9041, 0.9122, 0.



NorESM2-LM, ssp585, sres, ln(MSE/SIGMA)

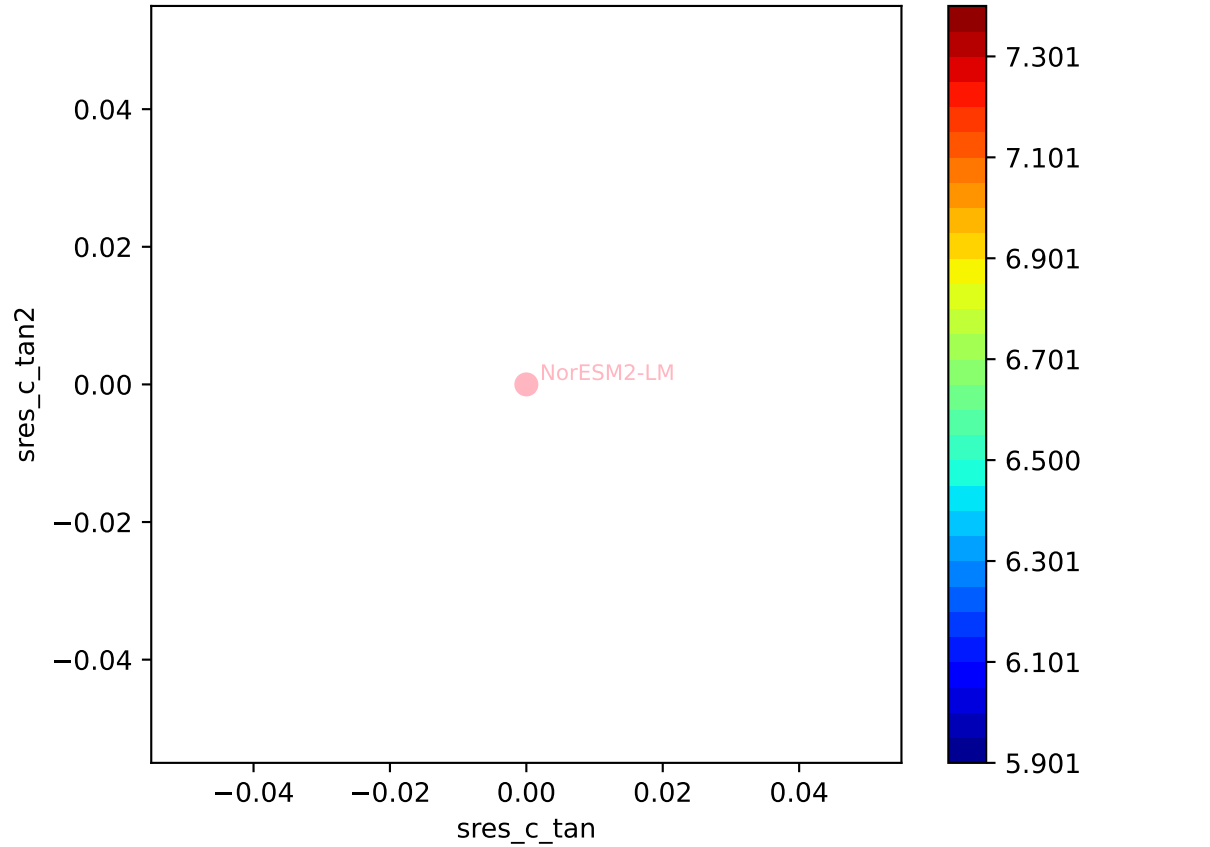




NorESM2-LM, ssp585, sres, ln(MSE/SIGMA)

617, -0.9702, 92.6593, 2.1276, 0.0407, -0.0000, 0.0041, 0.9122, 0.0000

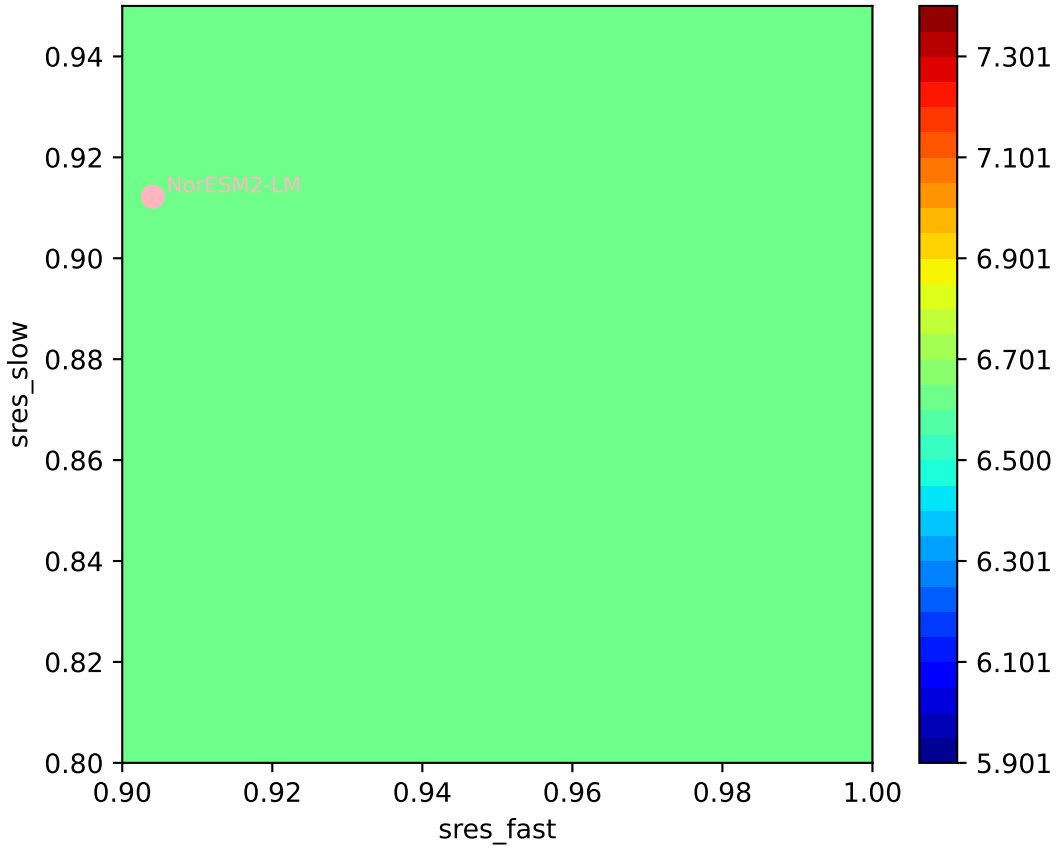
$1e-13$  7.49330842641



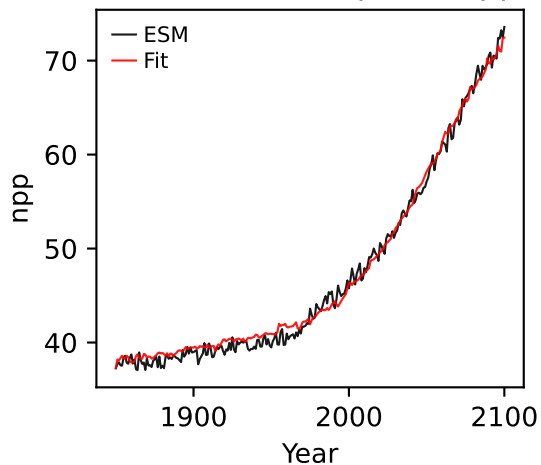


NorESM2-LM, ssp585, sres, ln(MSE/SIGMA)

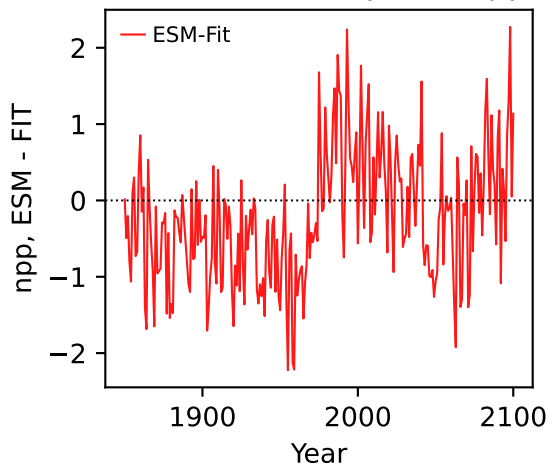
617, -0.9702, 92.6593, 2.1276, 0.0407, -0.0000, 0.0041, 0.9122, 0.0000



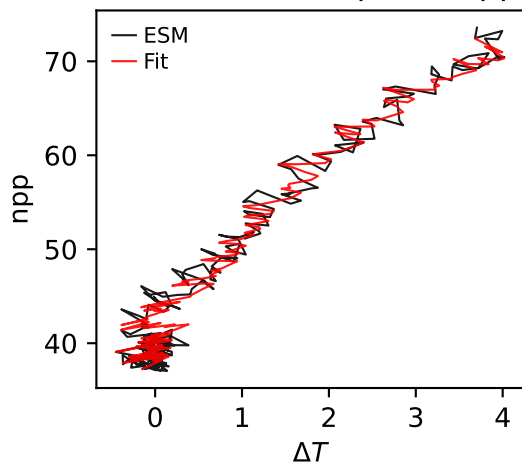
NorESM2-LM, ssp585, npp



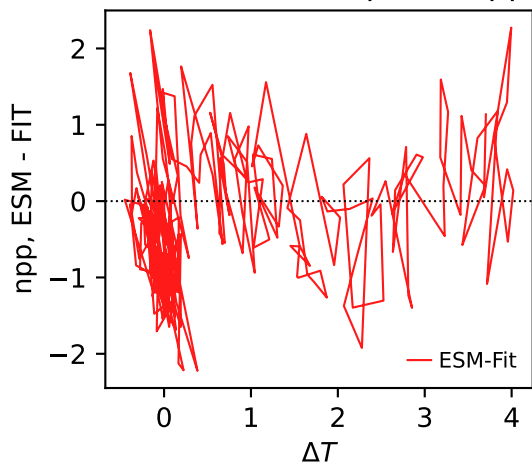
NorESM2-LM, ssp585, npp



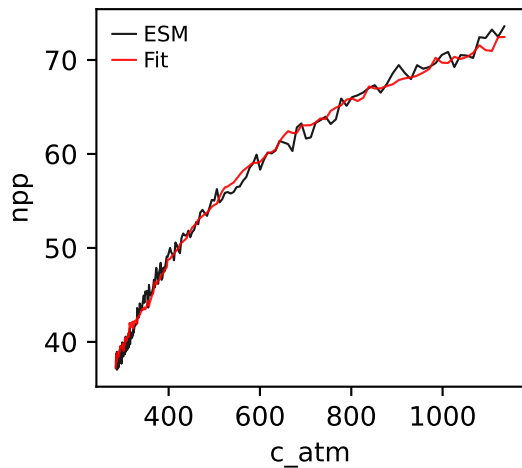
NorESM2-LM, ssp585, npp



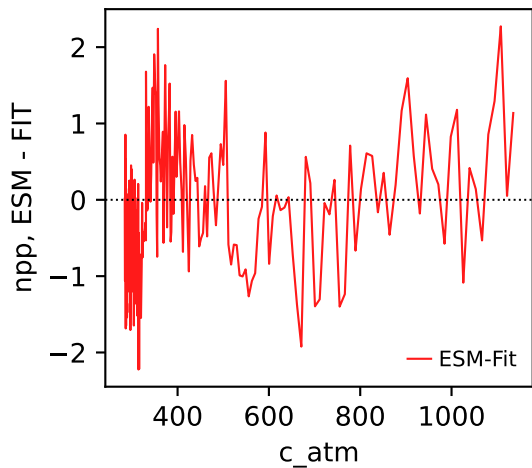
NorESM2-LM, ssp585, npp



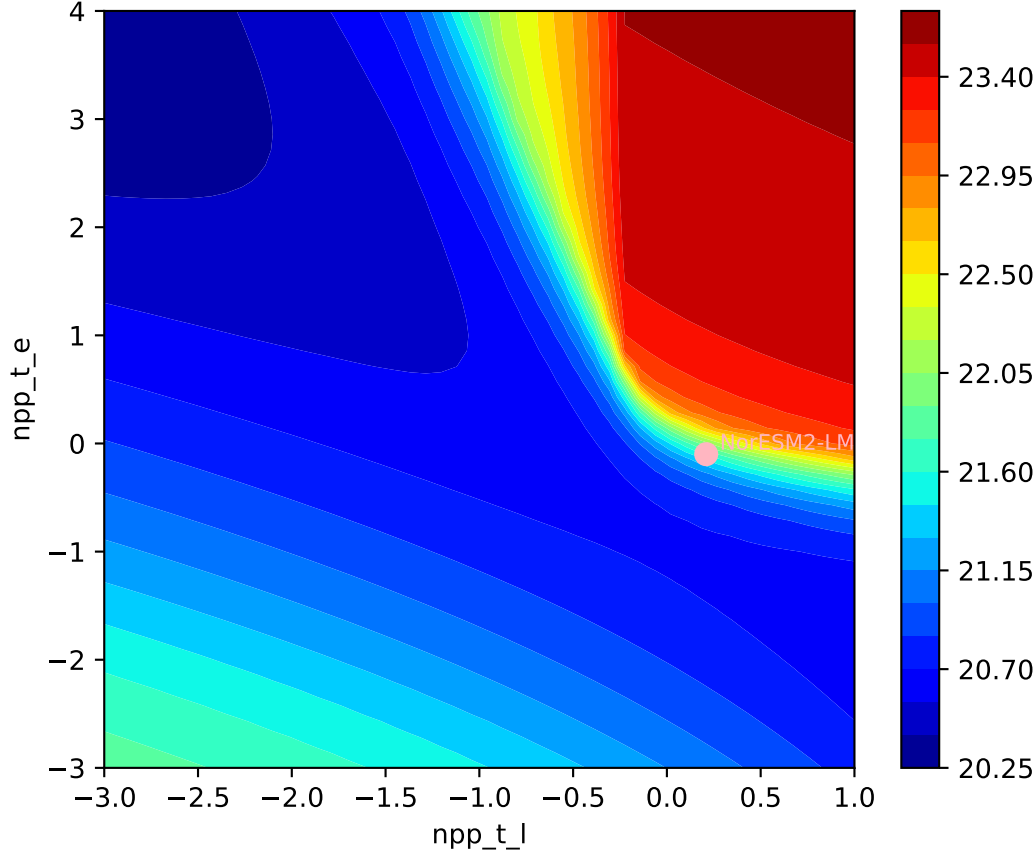
NorESM2-LM, ssp585, npp



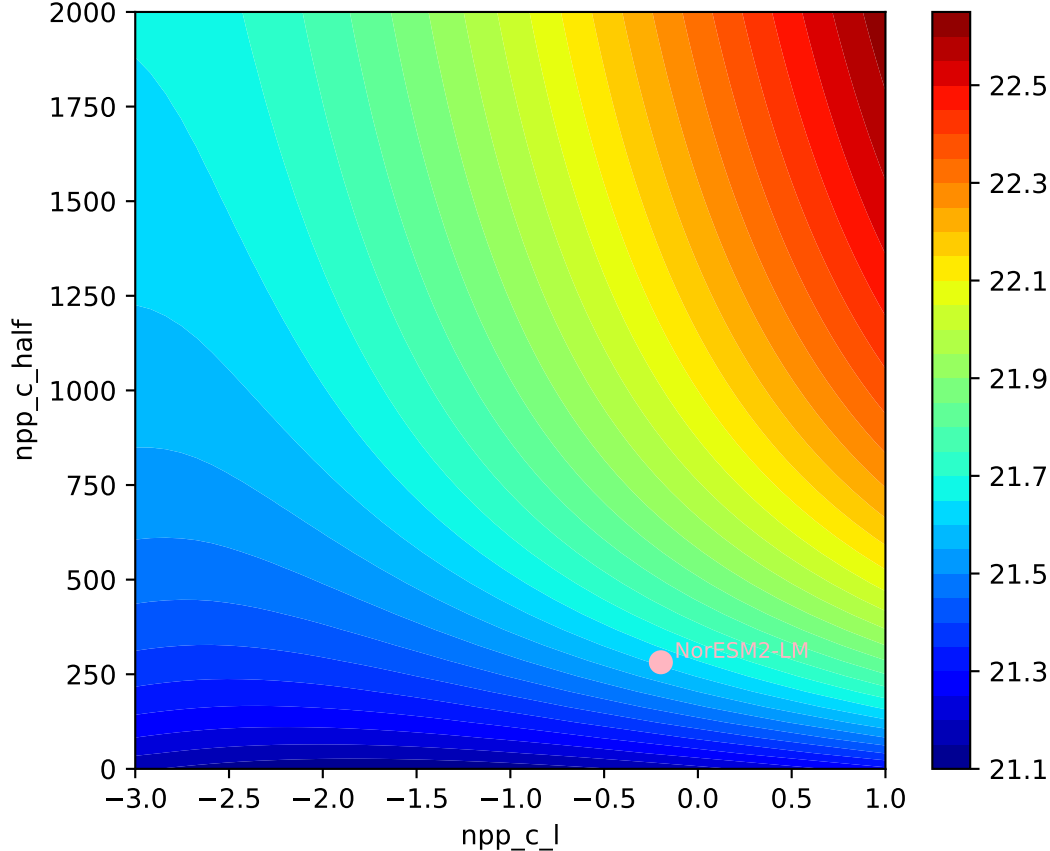
NorESM2-LM, ssp585, npp

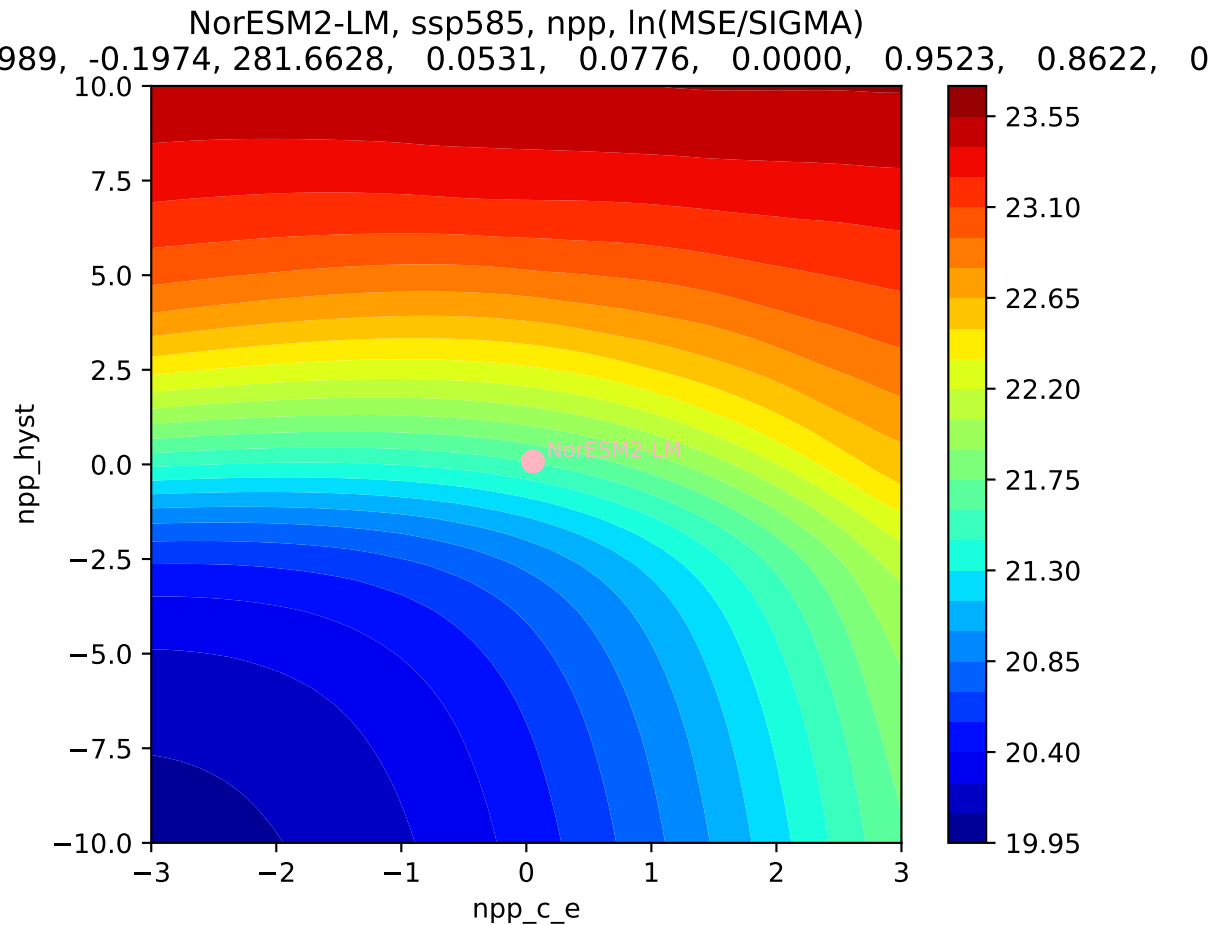


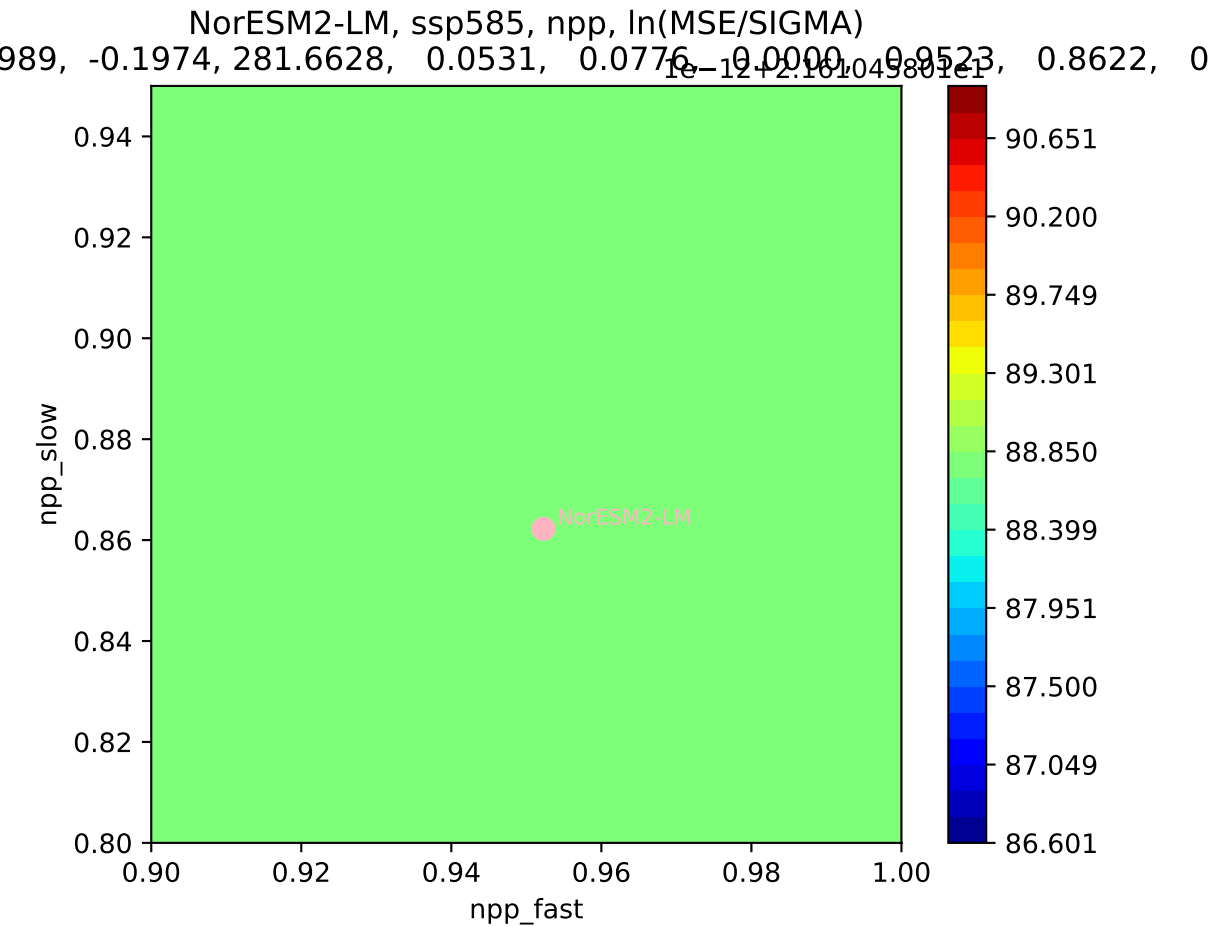
NorESM2-LM, ssp585, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
989, -0.1974, 281.6628, 0.0531, 0.0776, 0.0000, 0.9523, 0.8622, 0

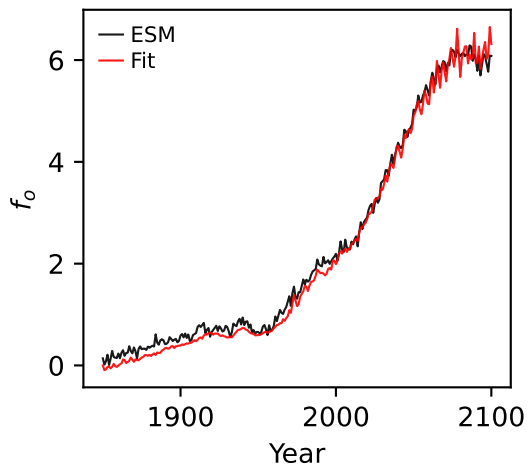
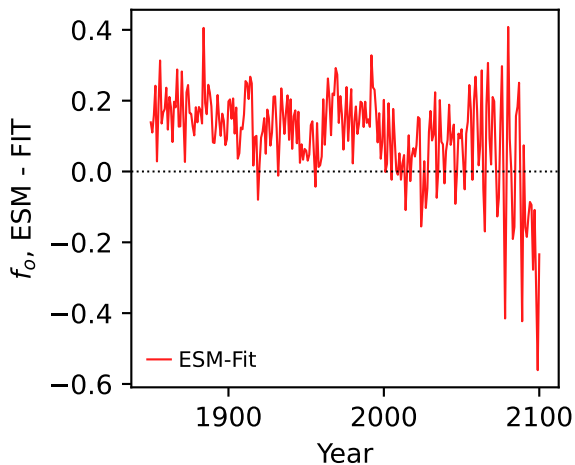
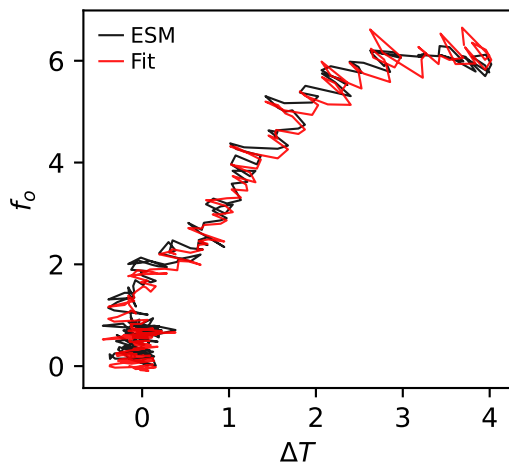
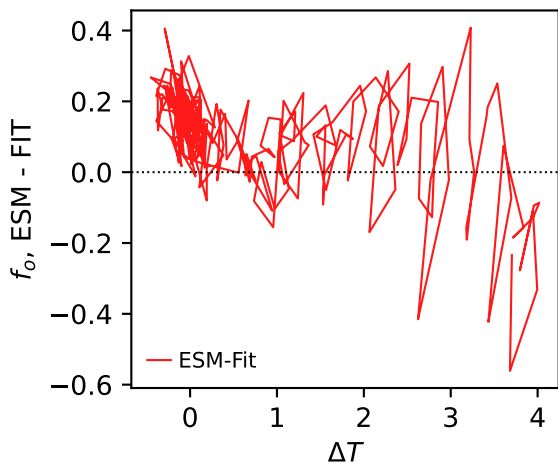
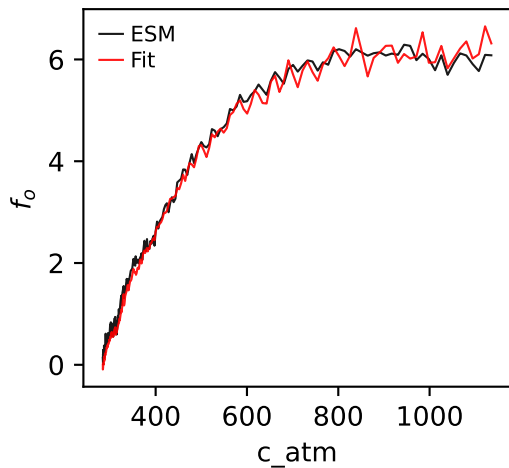
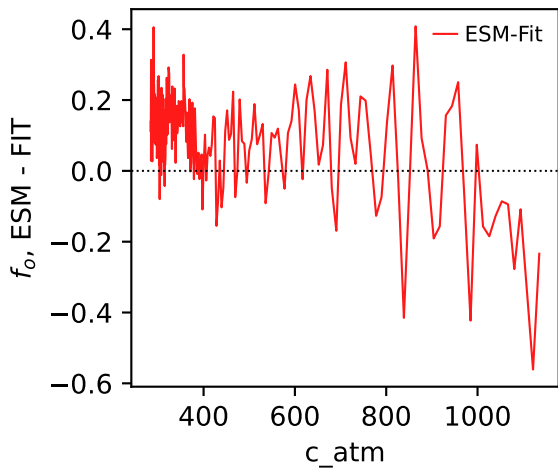


NorESM2-LM, ssp585, npp,  $\ln(\text{MSE}/\text{SIGMA})$

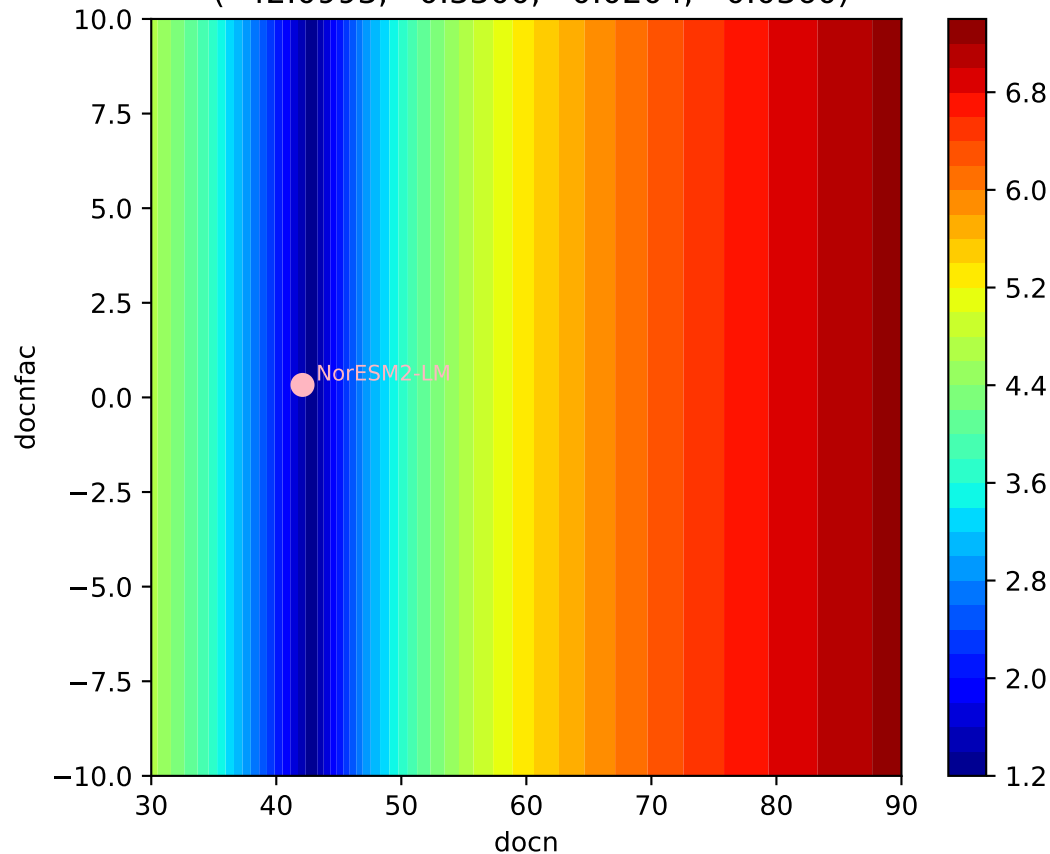






NorESM2-LM, ssp585,  $f_o$ NorESM2-LM, ssp585,  $f_o$ NorESM2-LM, ssp585,  $f_o$ NorESM2-LM, ssp585,  $f_o$ NorESM2-LM, ssp585,  $f_o$ NorESM2-LM, ssp585,  $f_o$ 

NorESM2-LM, ssp585,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.0993, 0.3300, 0.0204, -0.0360)





NorESM2-LM, ssp585,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 42.0993, 0.3300, 0.0204, -0.0360)

