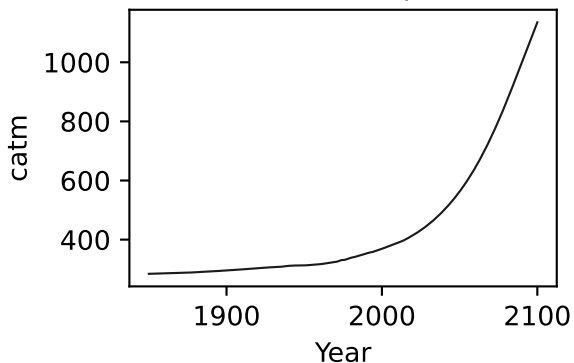
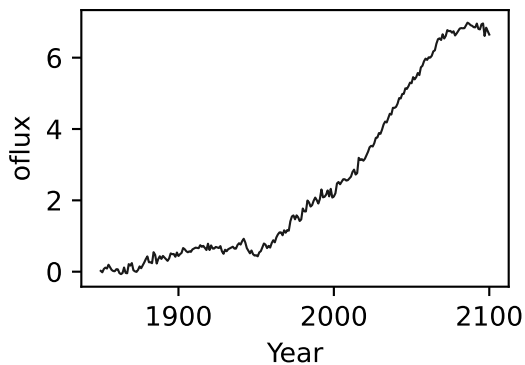
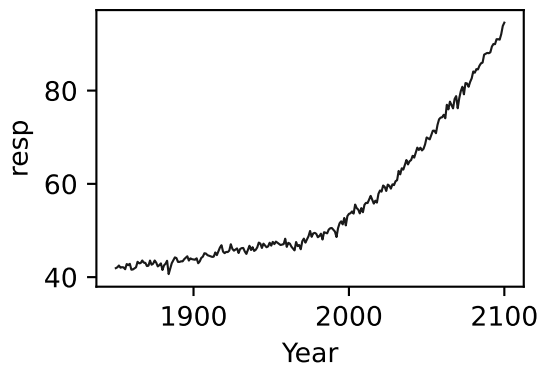
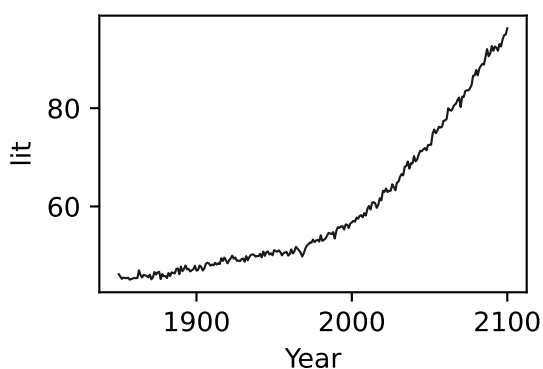
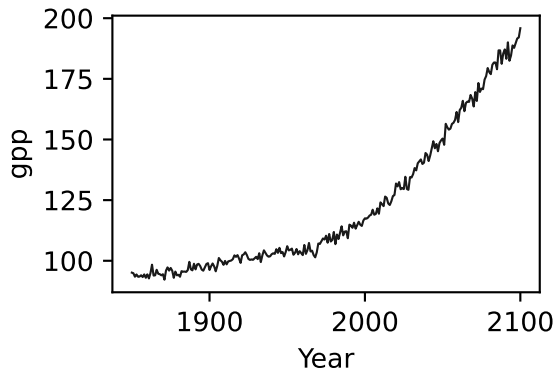
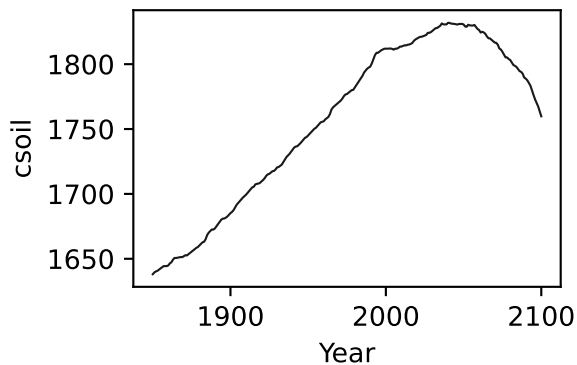
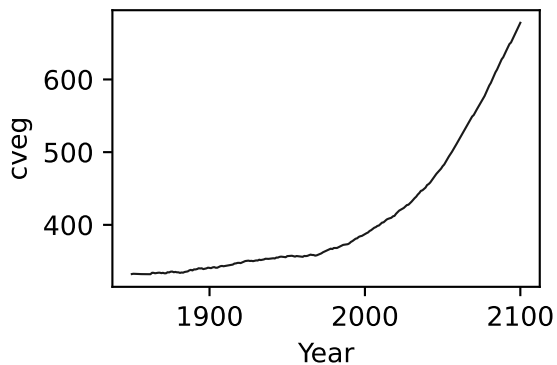
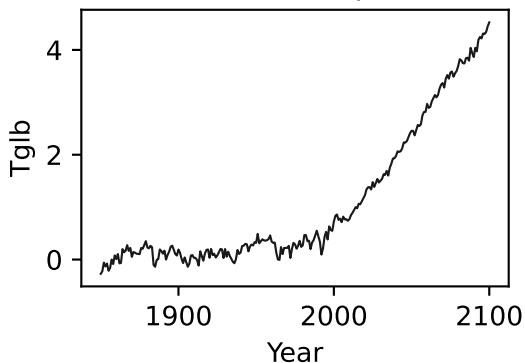


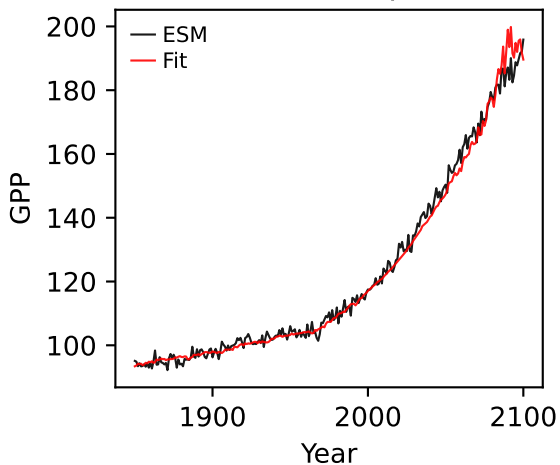
BCC-CSM2-MR, ssp585, GPP



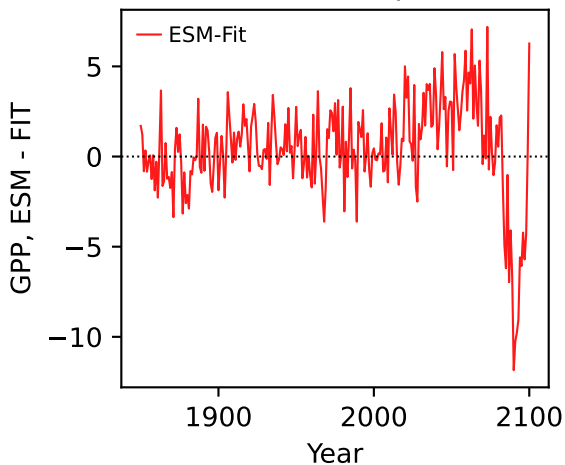
BCC-CSM2-MR, ssp585, GPP



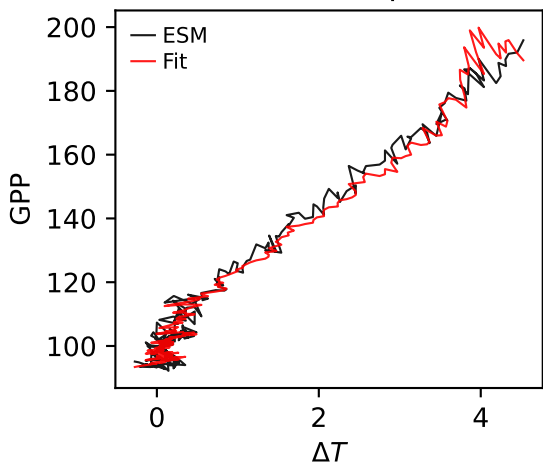
BCC-CSM2-MR, ssp585, GPP



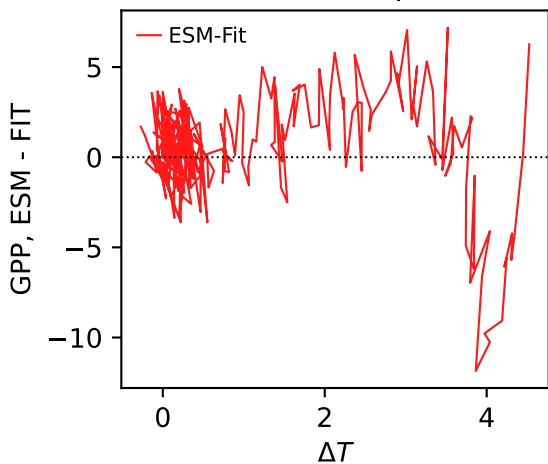
BCC-CSM2-MR, ssp585, GPP



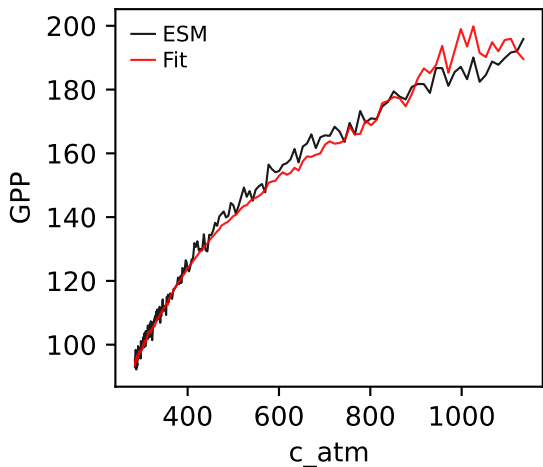
BCC-CSM2-MR, ssp585, GPP



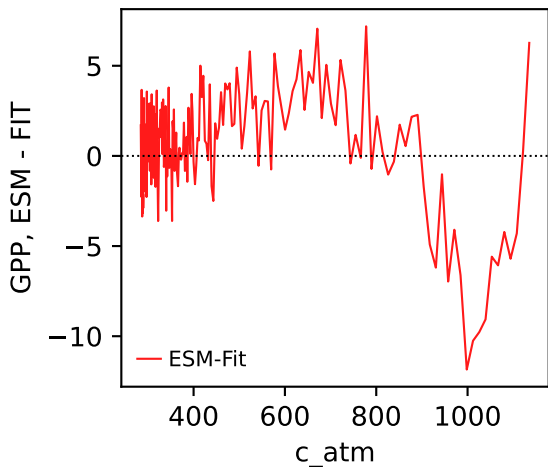
BCC-CSM2-MR, ssp585, GPP



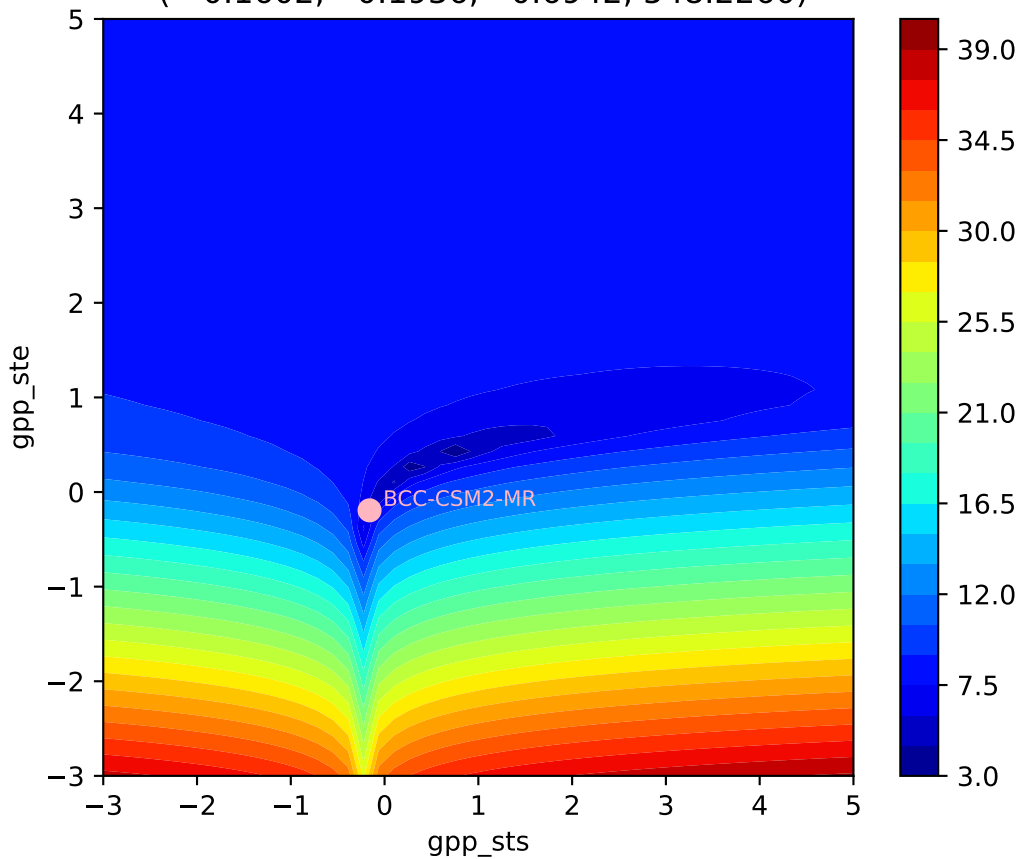
BCC-CSM2-MR, ssp585, GPP



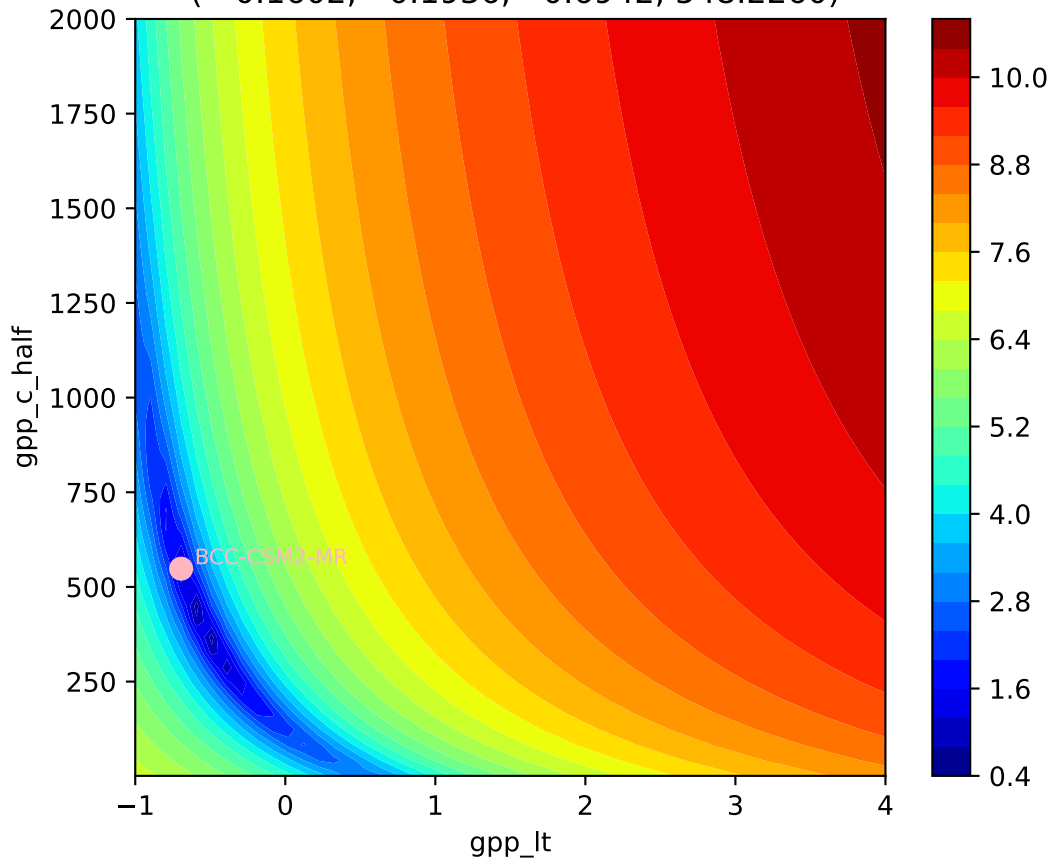
BCC-CSM2-MR, ssp585, GPP



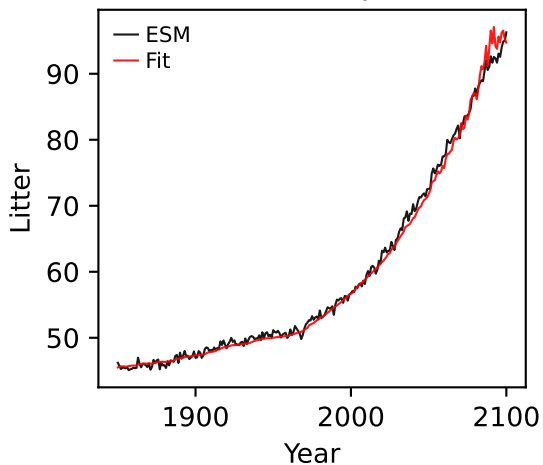
BCC-CSM2-MR, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1602, -0.1936, -0.6942, 548.2260)



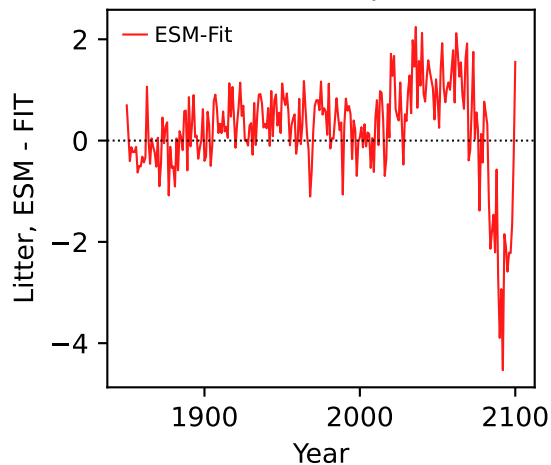
BCC-CSM2-MR, ssp585, GPP, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1602, -0.1936, -0.6942, 548.2260)



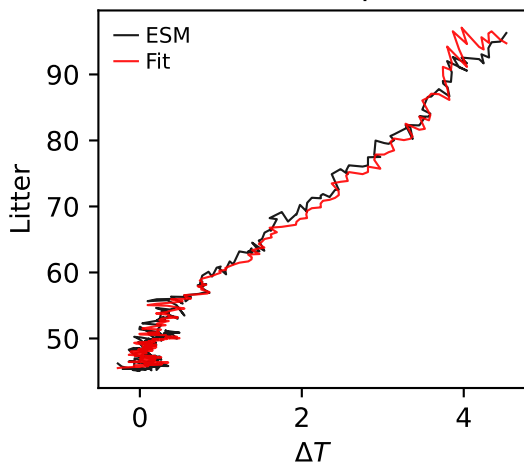
BCC-CSM2-MR, ssp585, Litter



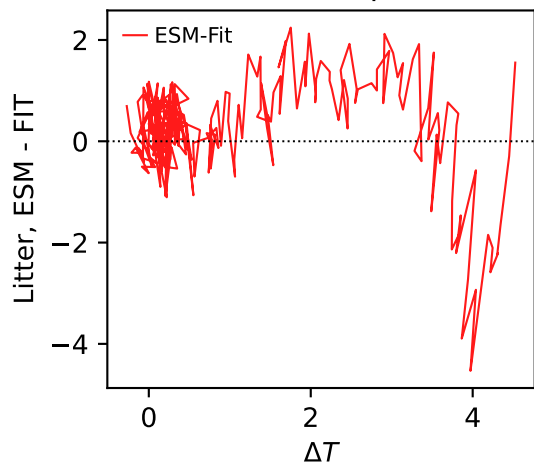
BCC-CSM2-MR, ssp585, Litter



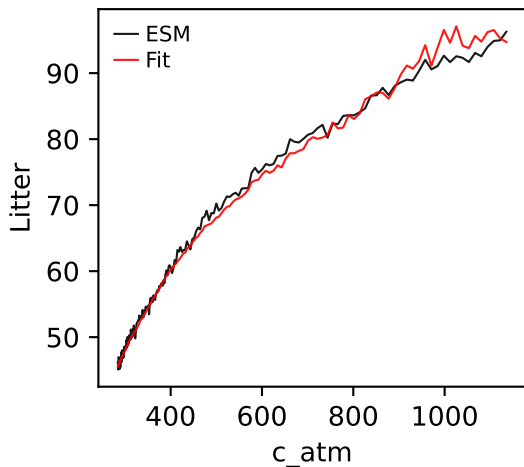
BCC-CSM2-MR, ssp585, Litter



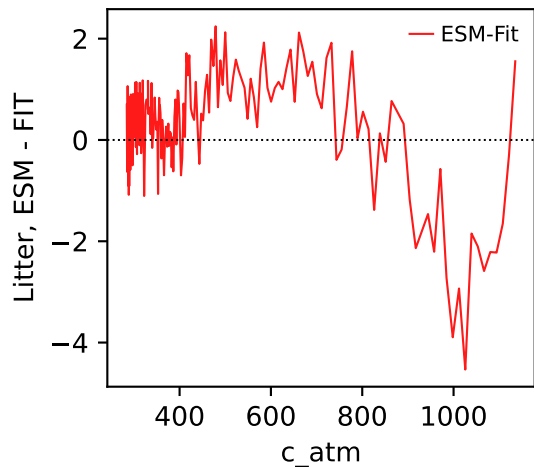
BCC-CSM2-MR, ssp585, Litter



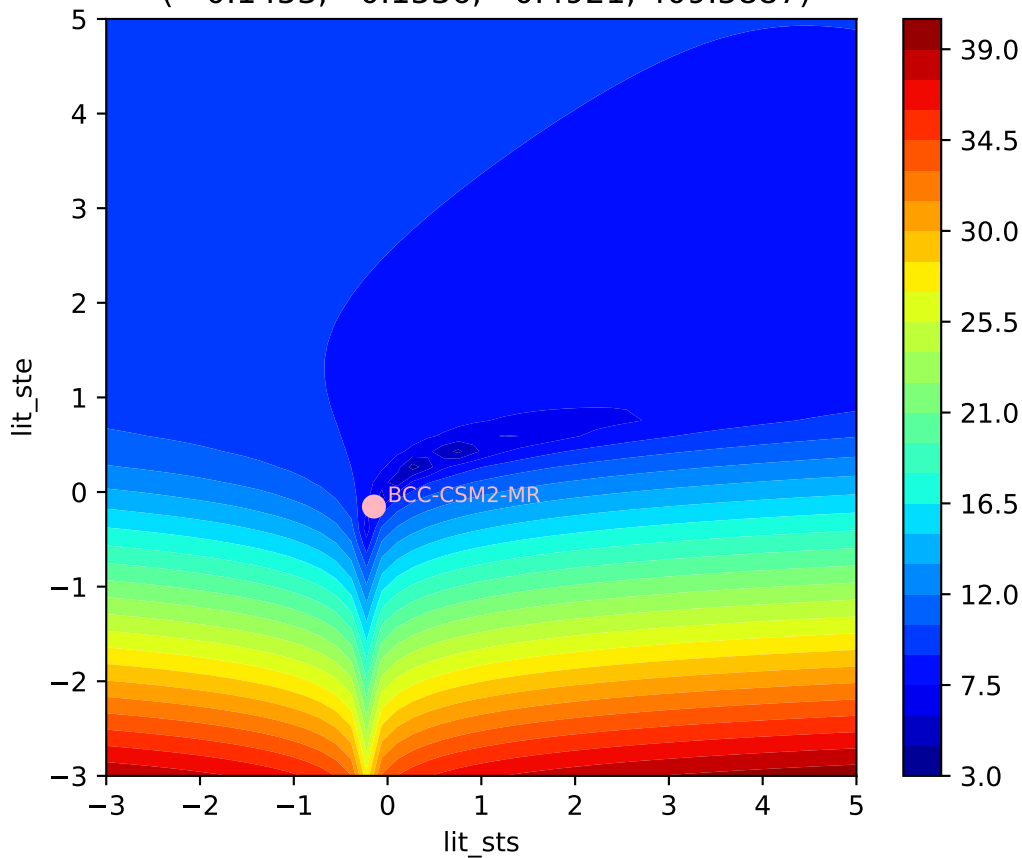
BCC-CSM2-MR, ssp585, Litter



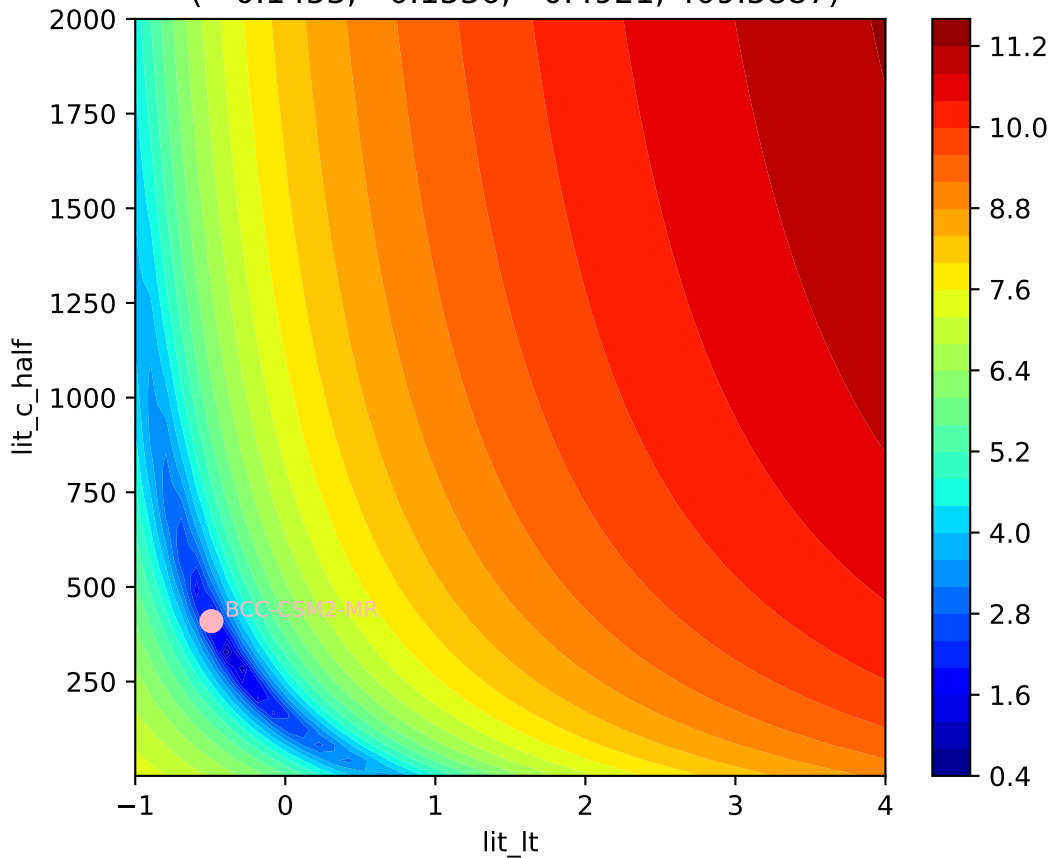
BCC-CSM2-MR, ssp585, Litter



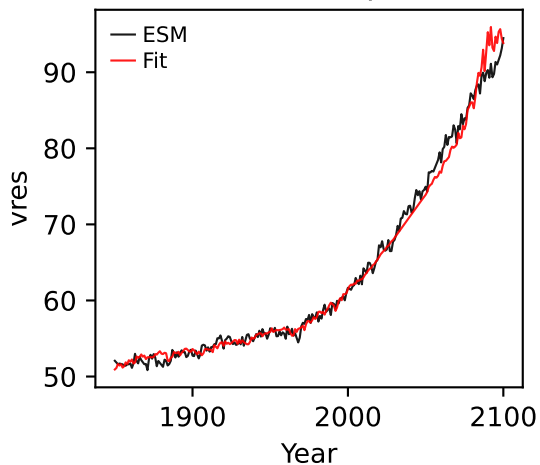
BCC-CSM2-MR, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1453, -0.1536, -0.4921, 409.5887)



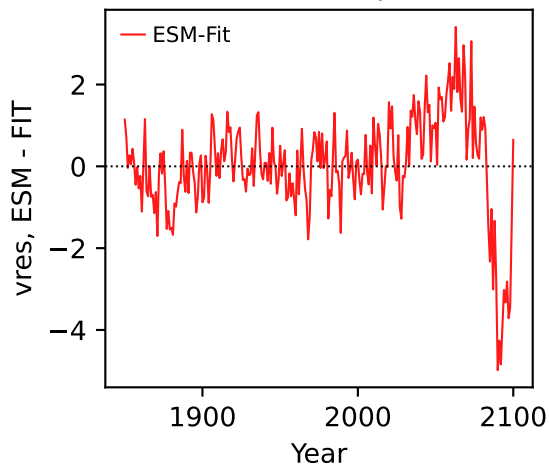
BCC-CSM2-MR, ssp585, Litter, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1453, -0.1536, -0.4921, 409.5887)



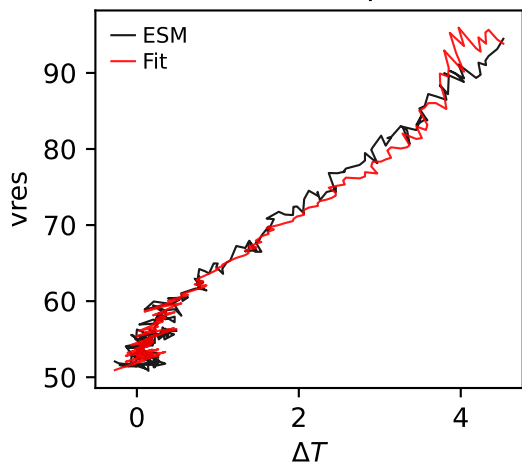
BCC-CSM2-MR, ssp585, vres



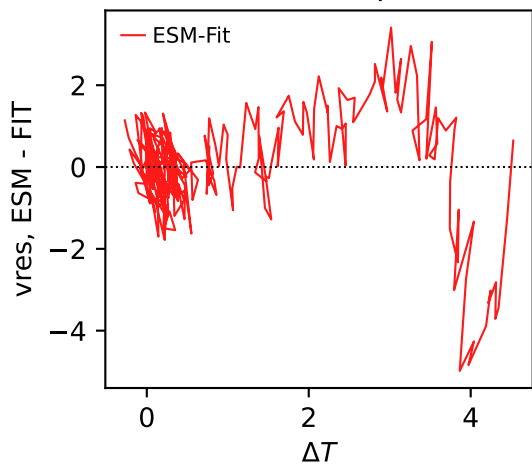
BCC-CSM2-MR, ssp585, vres



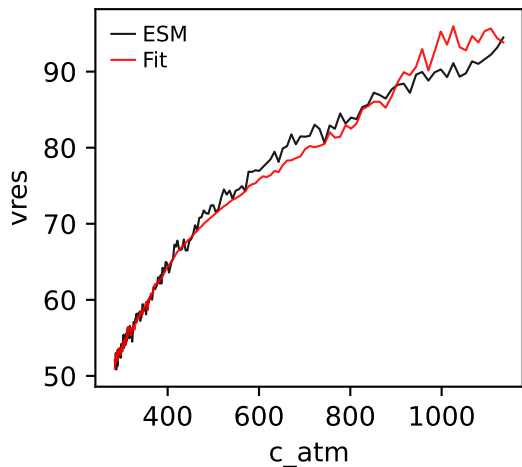
BCC-CSM2-MR, ssp585, vres



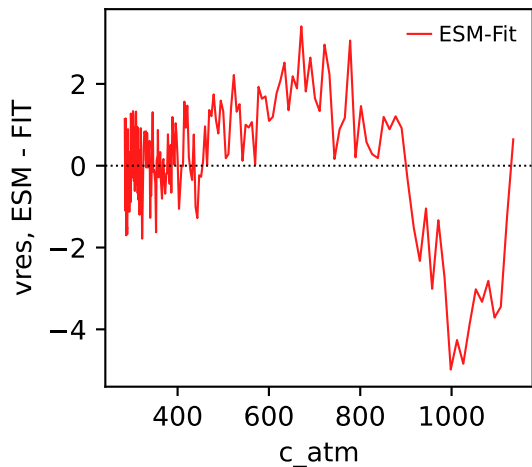
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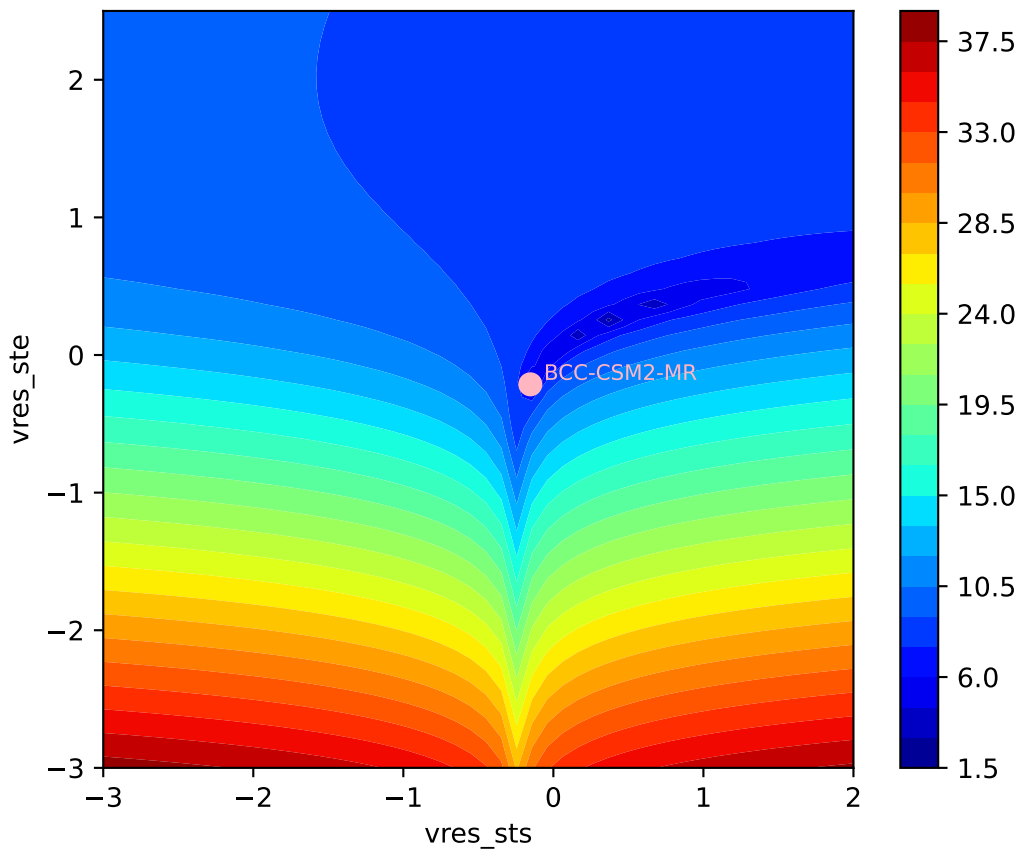
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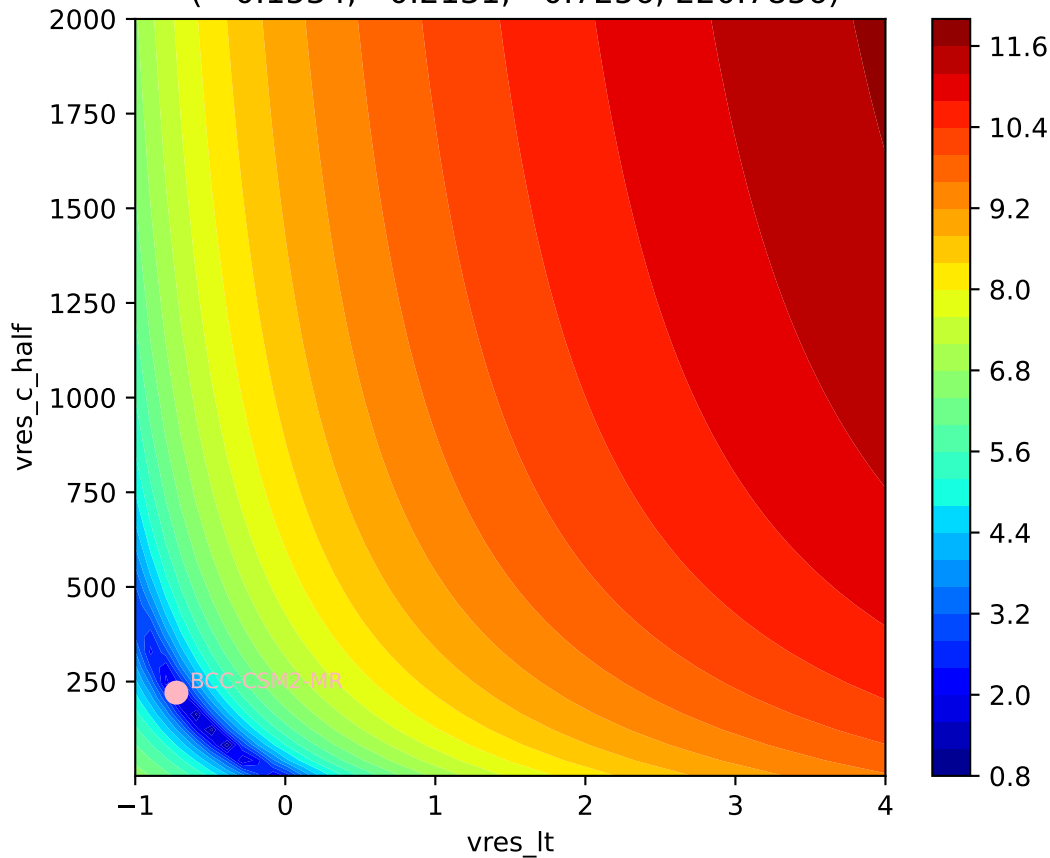
BCC-CSM2-MR, ssp585, vres



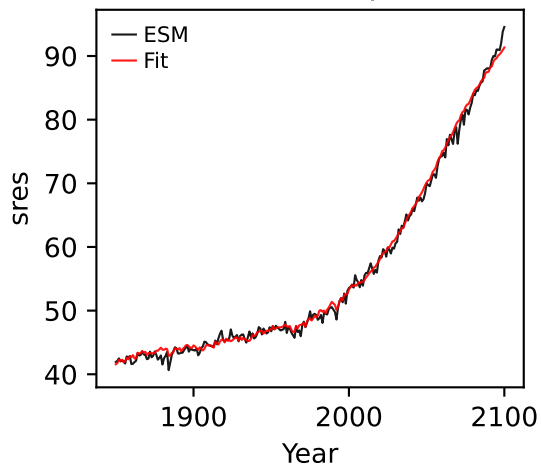
BCC-CSM2-MR, ssp585, vres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1534, -0.2131, -0.7256, 220.7856)



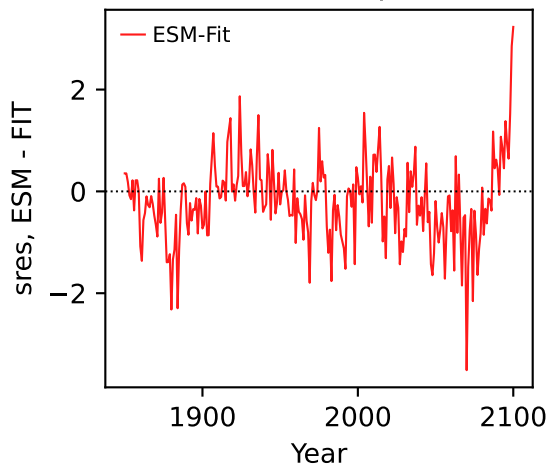
BCC-CSM2-MR, ssp585, vres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1534, -0.2131, -0.7256, 220.7856)



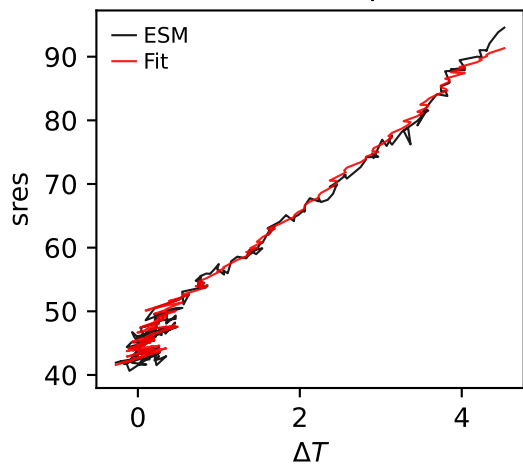
BCC-CSM2-MR, ssp585, sres



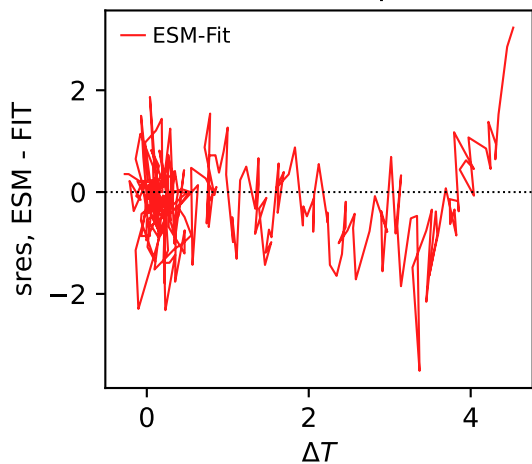
BCC-CSM2-MR, ssp585, sres



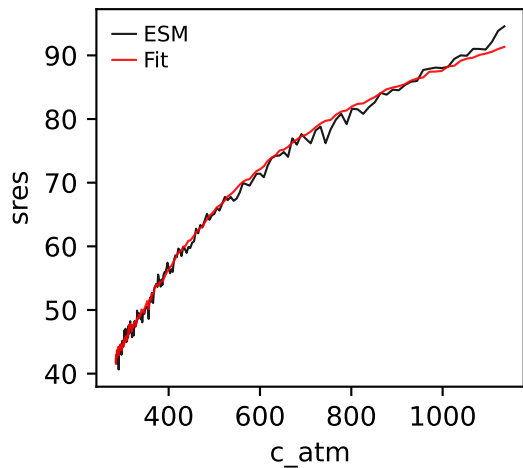
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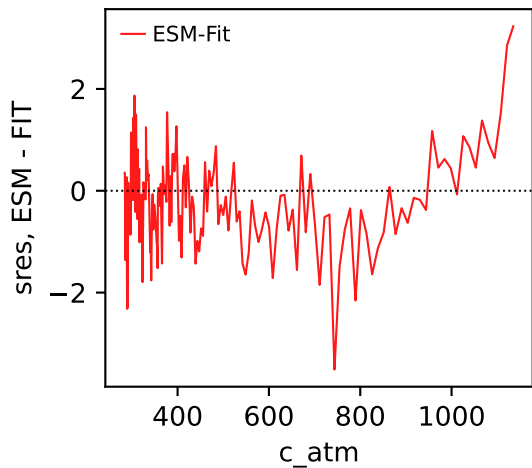
BCC-CSM2-MR, ssp585, sres



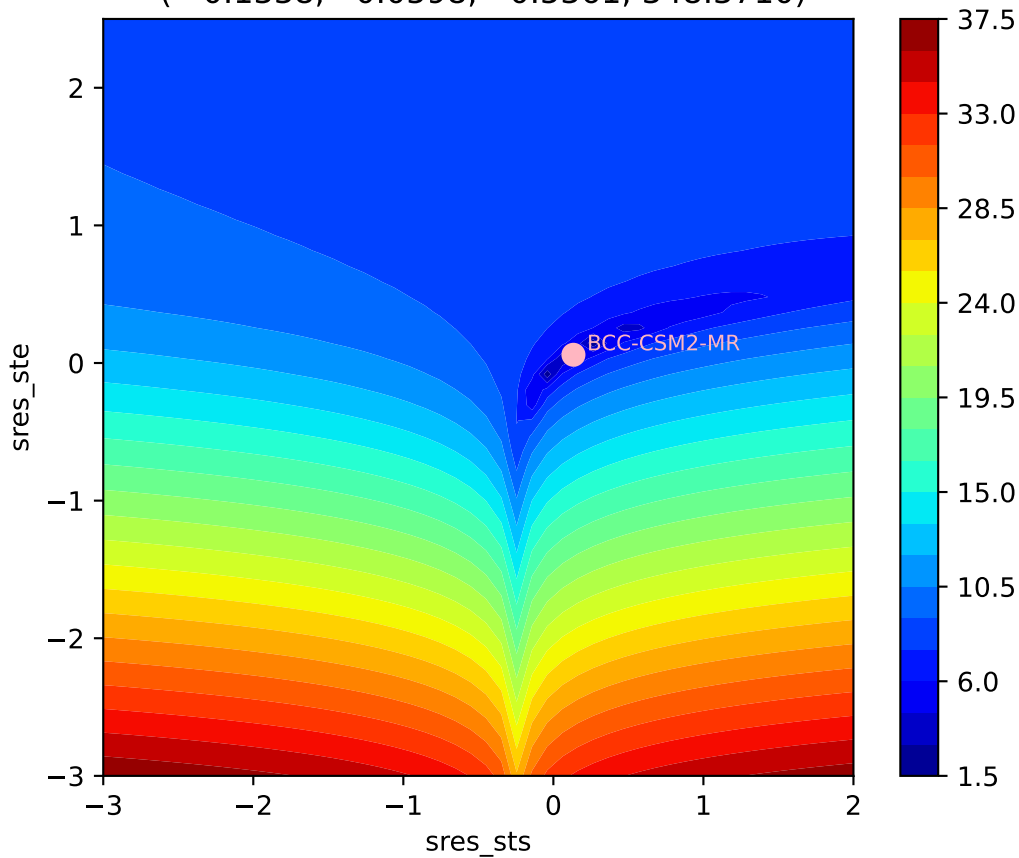
BCC-CSM2-MR, ssp585, sres



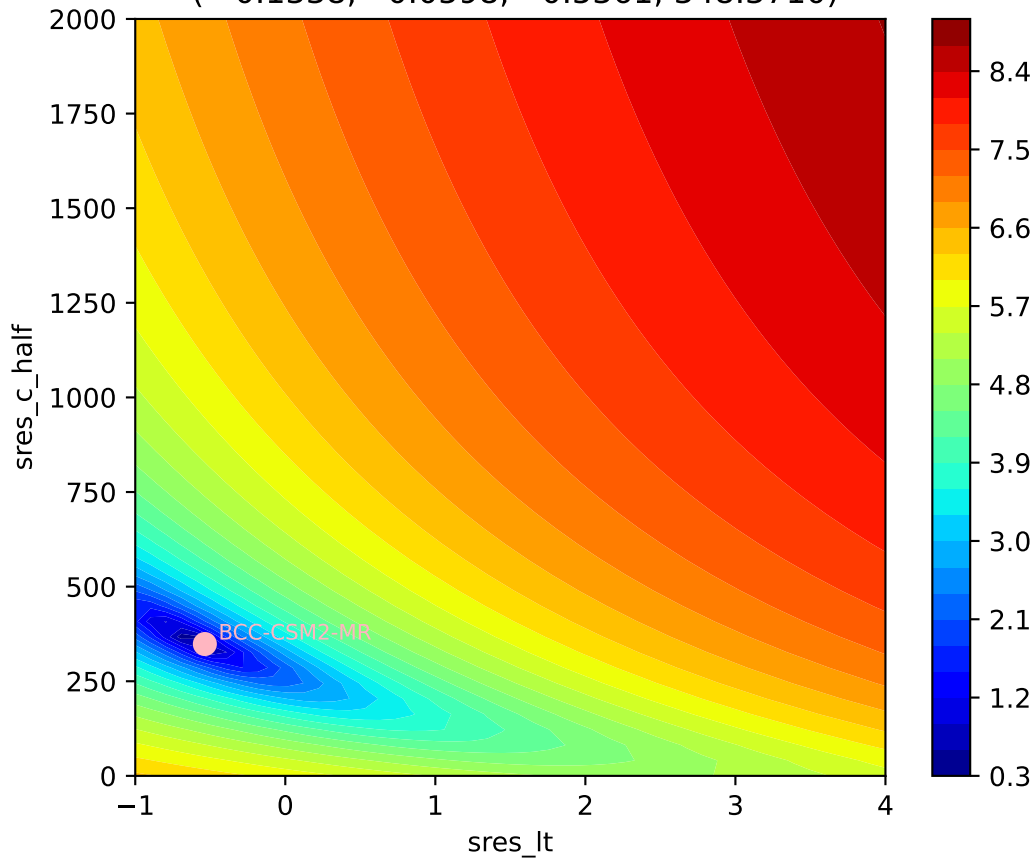
BCC-CSM2-MR, ssp585, sres



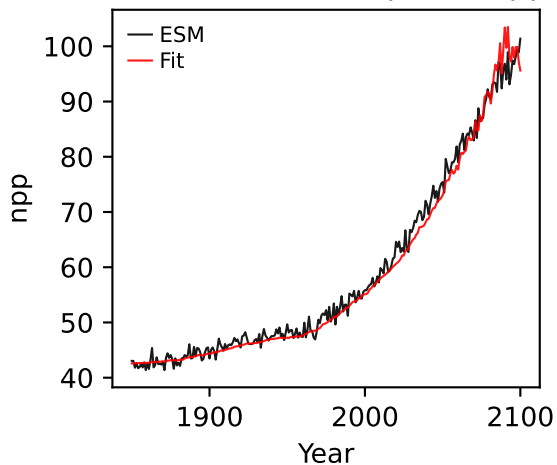
BCC-CSM2-MR, ssp585, sres, ln(MSE/SIGMA)
(0.1338, 0.0598, -0.5361, 348.3710)



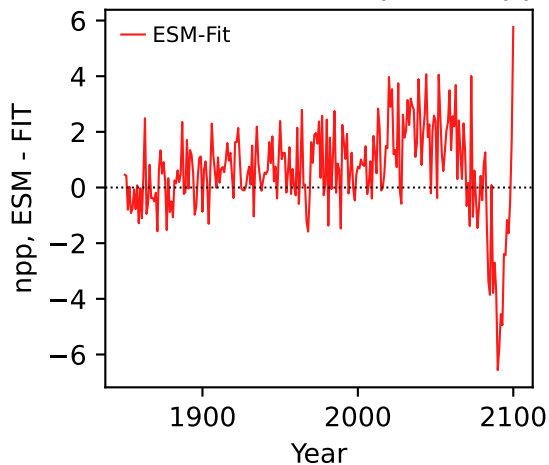
BCC-CSM2-MR, ssp585, sres, ln(MSE/SIGMA)
(0.1338, 0.0598, -0.5361, 348.3710)



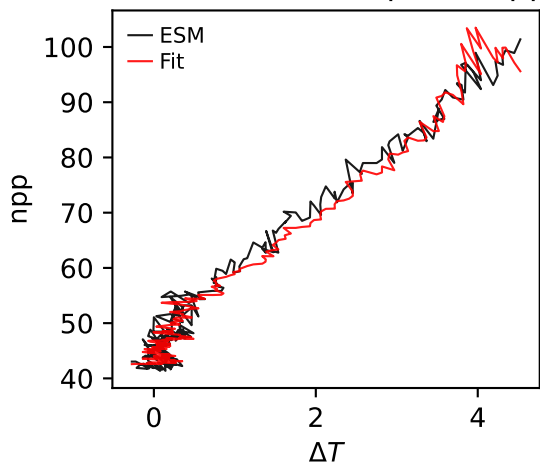
BCC-CSM2-MR, ssp585, npp



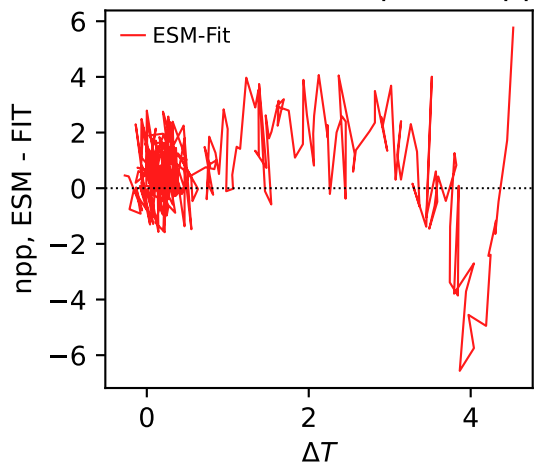
BCC-CSM2-MR, ssp585, npp



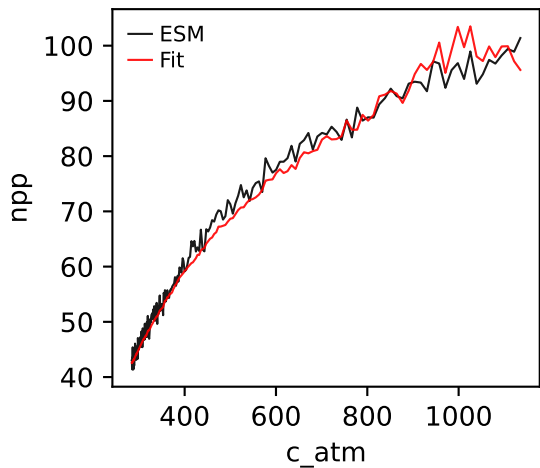
BCC-CSM2-MR, ssp585, npp



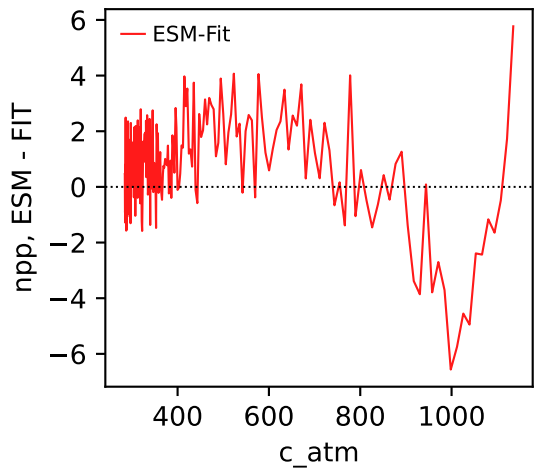
BCC-CSM2-MR, ssp585, npp



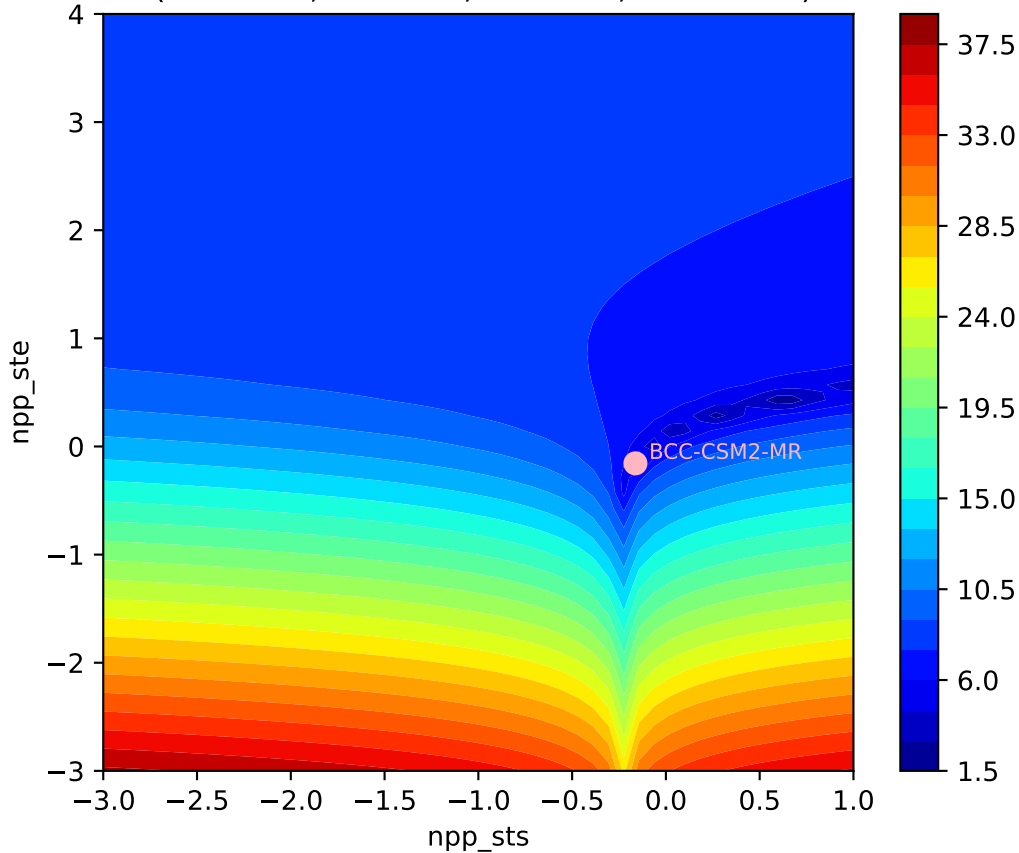
BCC-CSM2-MR, ssp585, npp



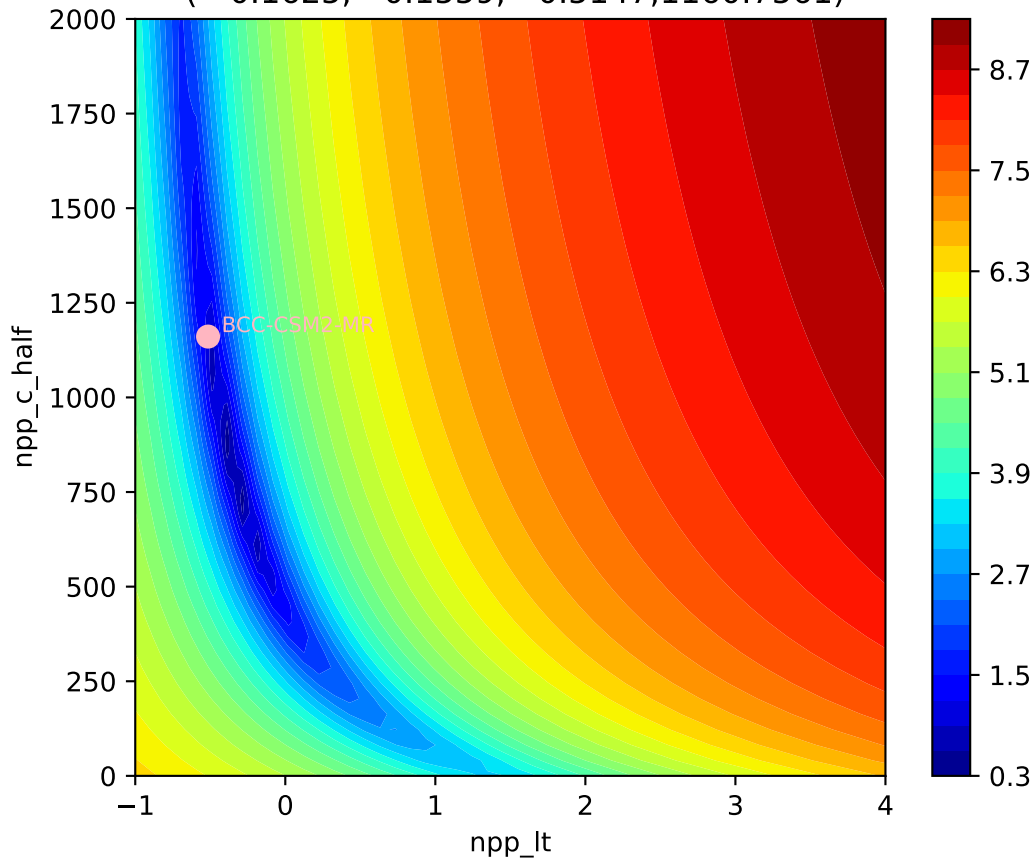
BCC-CSM2-MR, ssp585, npp



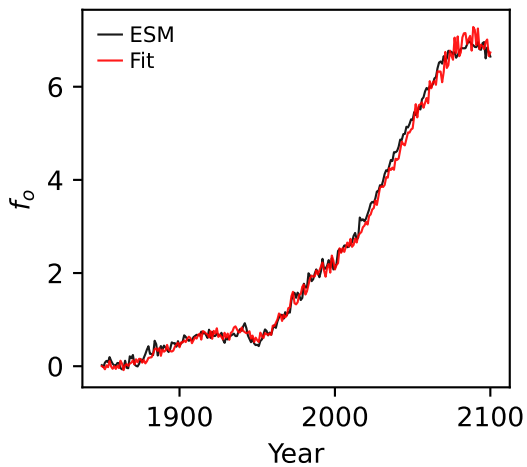
BCC-CSM2-MR, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1625, -0.1559, -0.5147, 1160.7561)



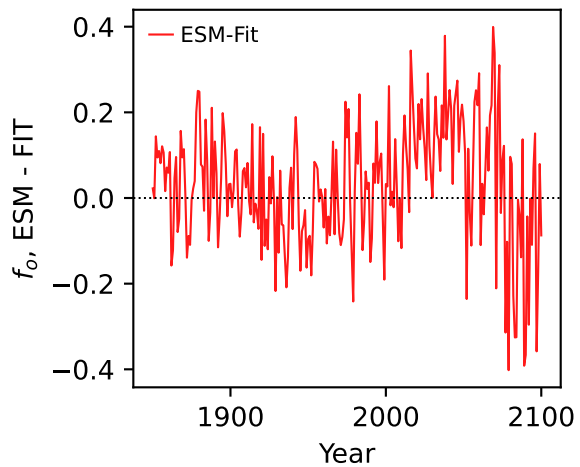
BCC-CSM2-MR, ssp585, npp, $\ln(\text{MSE}/\text{SIGMA})$
(-0.1625, -0.1559, -0.5147, 1160.7561)



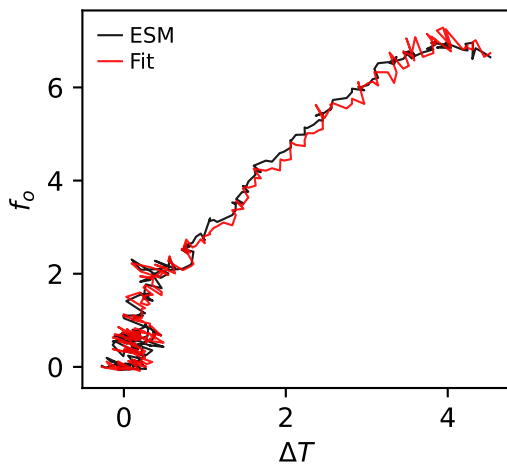
BCC-CSM2-MR, ssp585, f_o



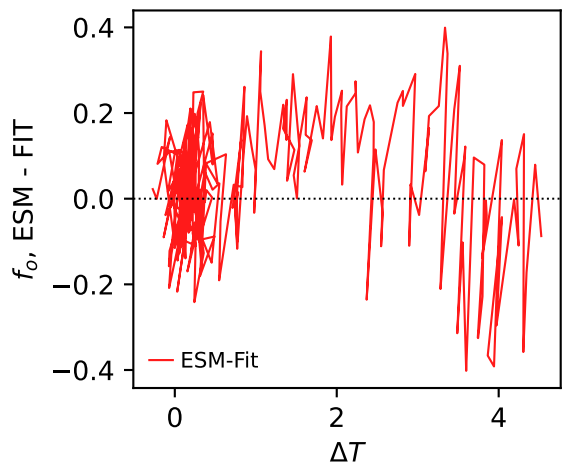
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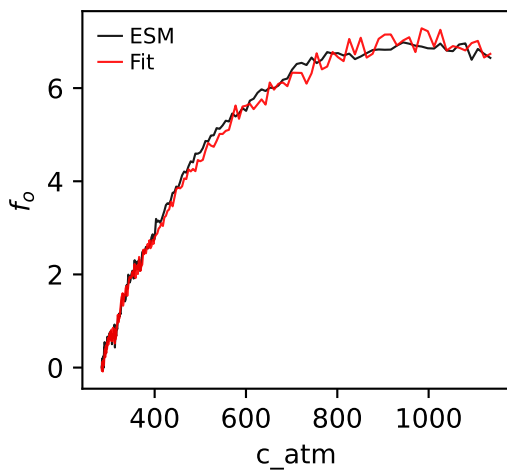
BCC-CSM2-MR, ssp585, f_o



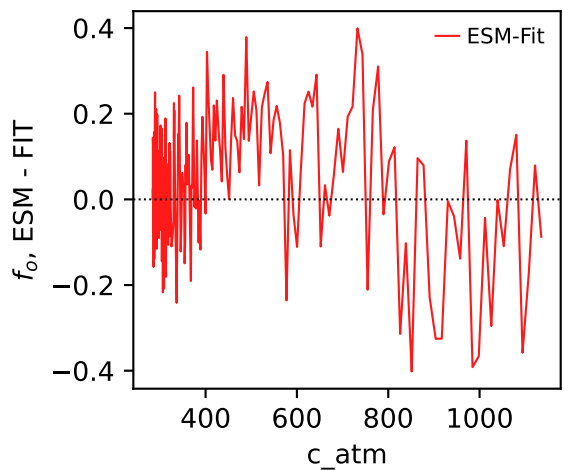
BCC-CSM2-MR, ssp585, f_o



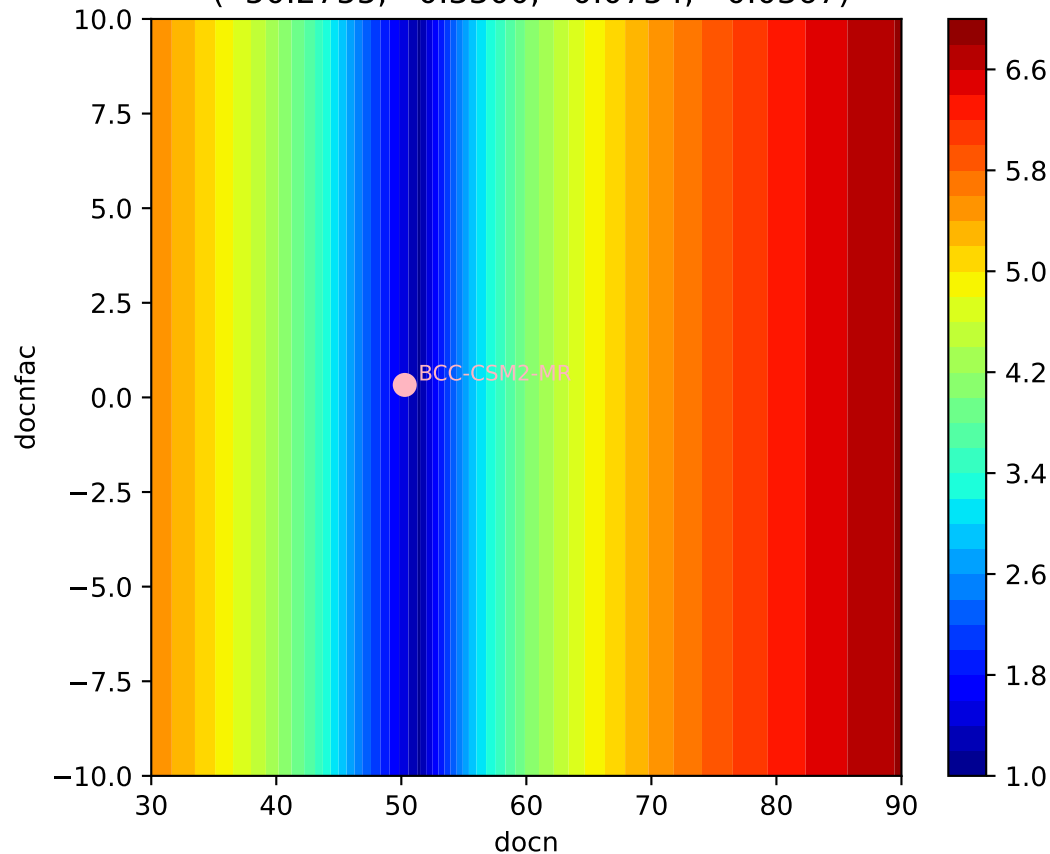
BCC-CSM2-MR, ssp585, f_o



BCC-CSM2-MR, ssp585, f_o



BCC-CSM2-MR, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(50.2755, 0.3300, -0.0754, -0.0367)



BCC-CSM2-MR, ssp585, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(50.2755, 0.3300, -0.0754, -0.0367)

