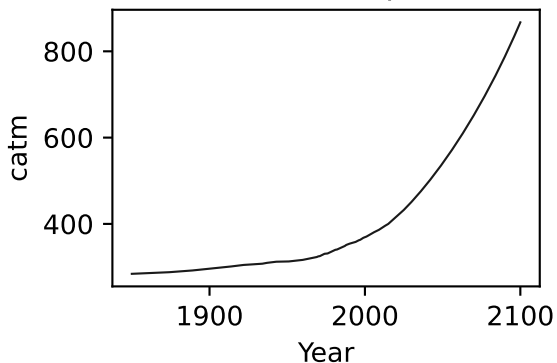
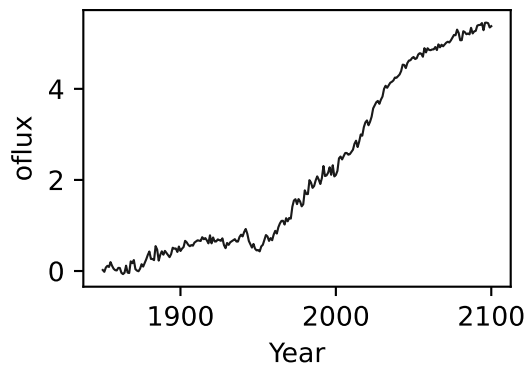
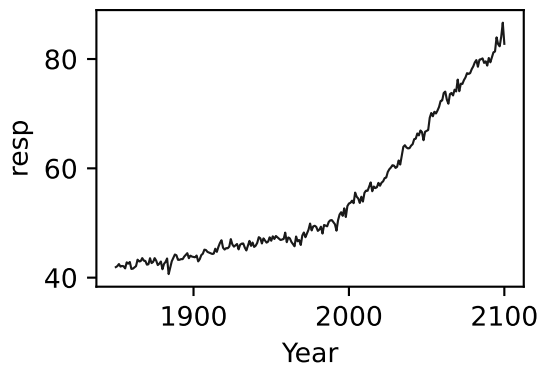
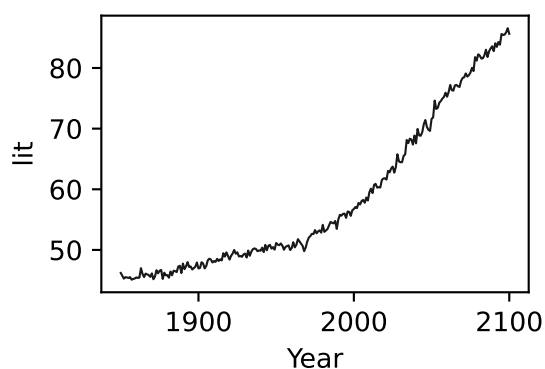
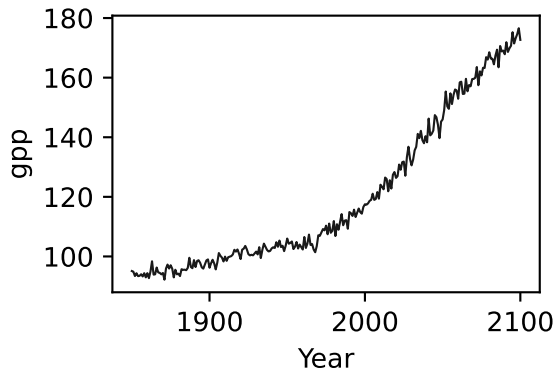
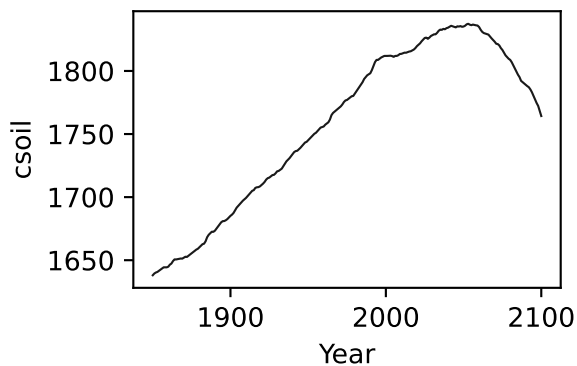
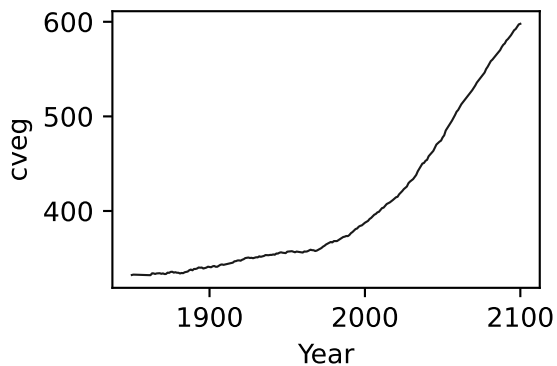
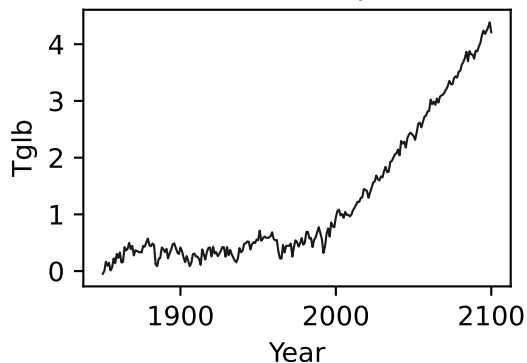


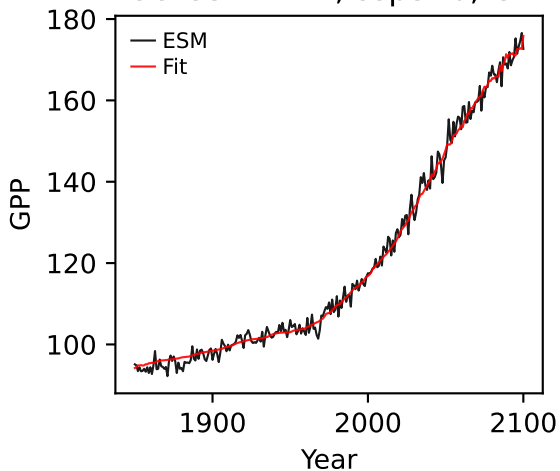
BCC-CSM2-MR, ssp370, GPP



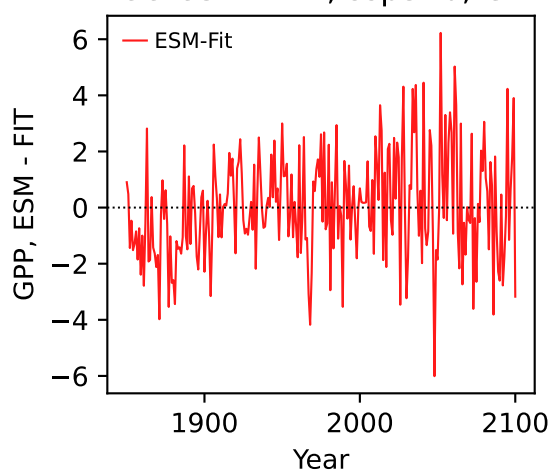
BCC-CSM2-MR, ssp370, GPP



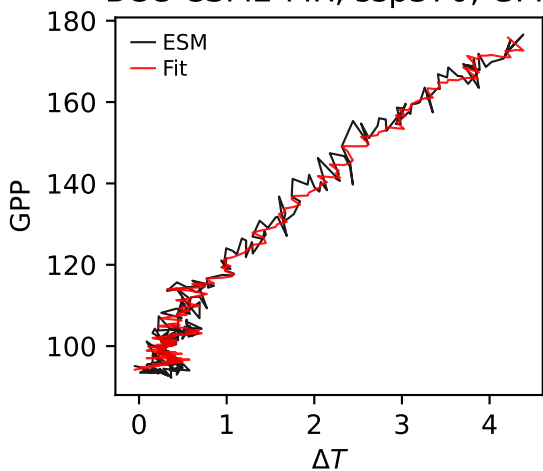
BCC-CSM2-MR, ssp370, GPP



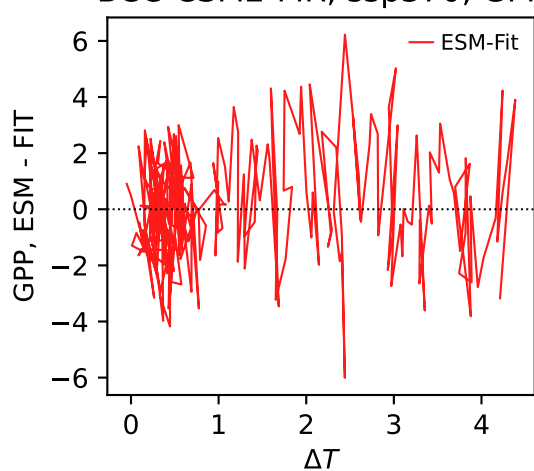
BCC-CSM2-MR, ssp370, GPP



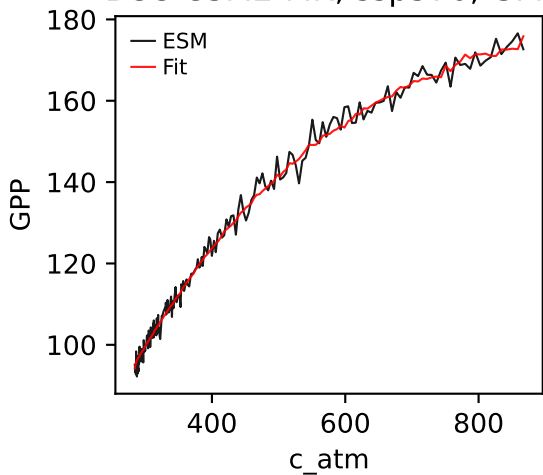
BCC-CSM2-MR, ssp370, GPP



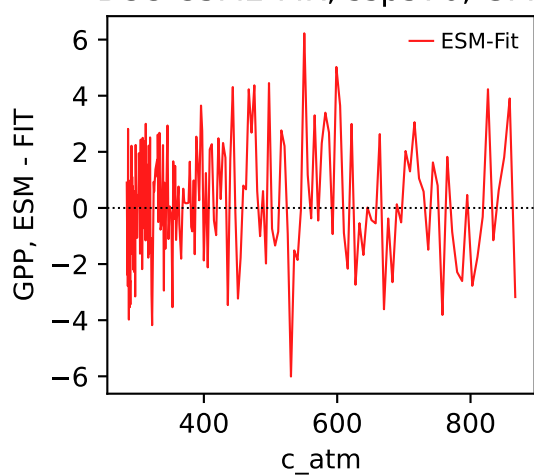
BCC-CSM2-MR, ssp370, GPP



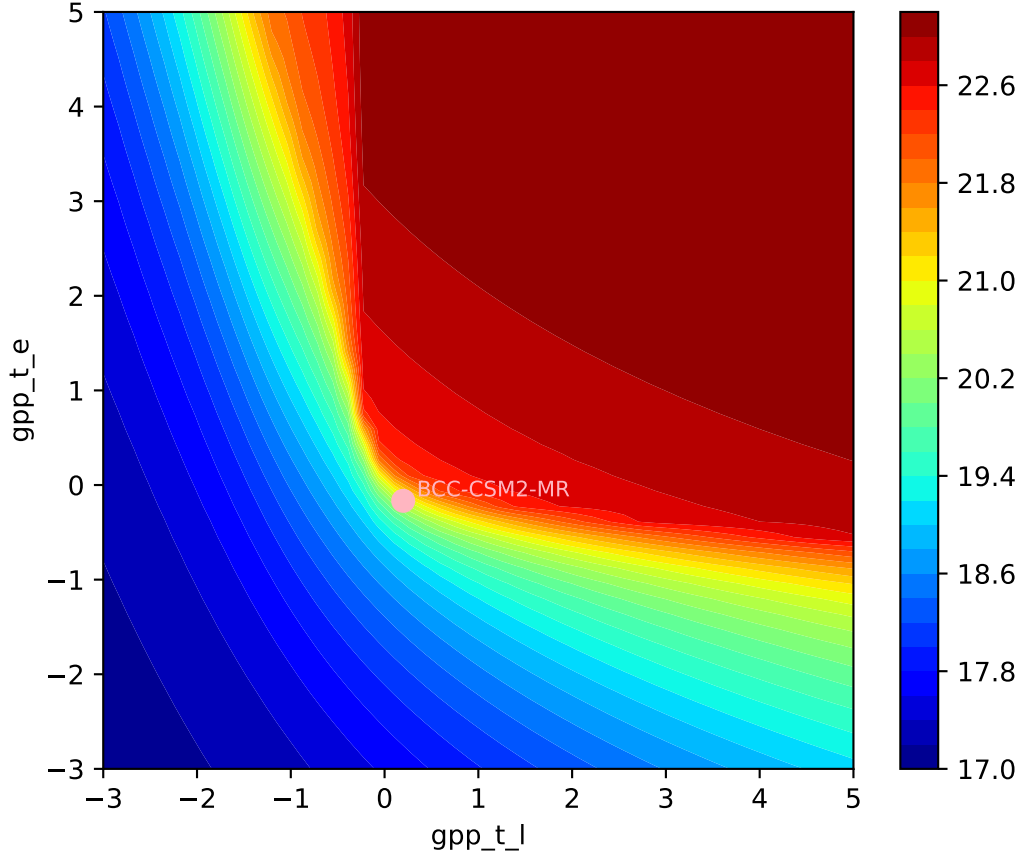
BCC-CSM2-MR, ssp370, GPP

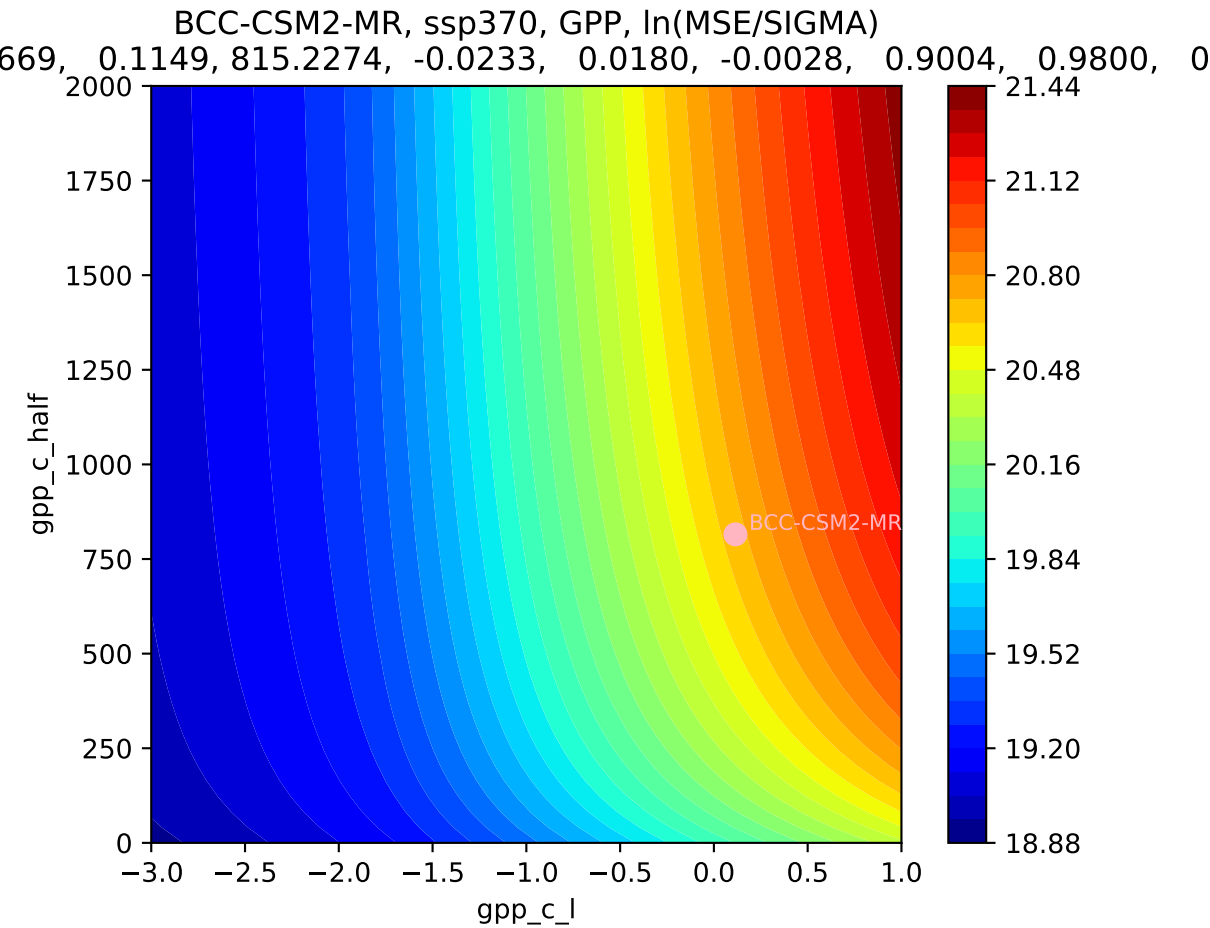


BCC-CSM2-MR, ssp370, GPP

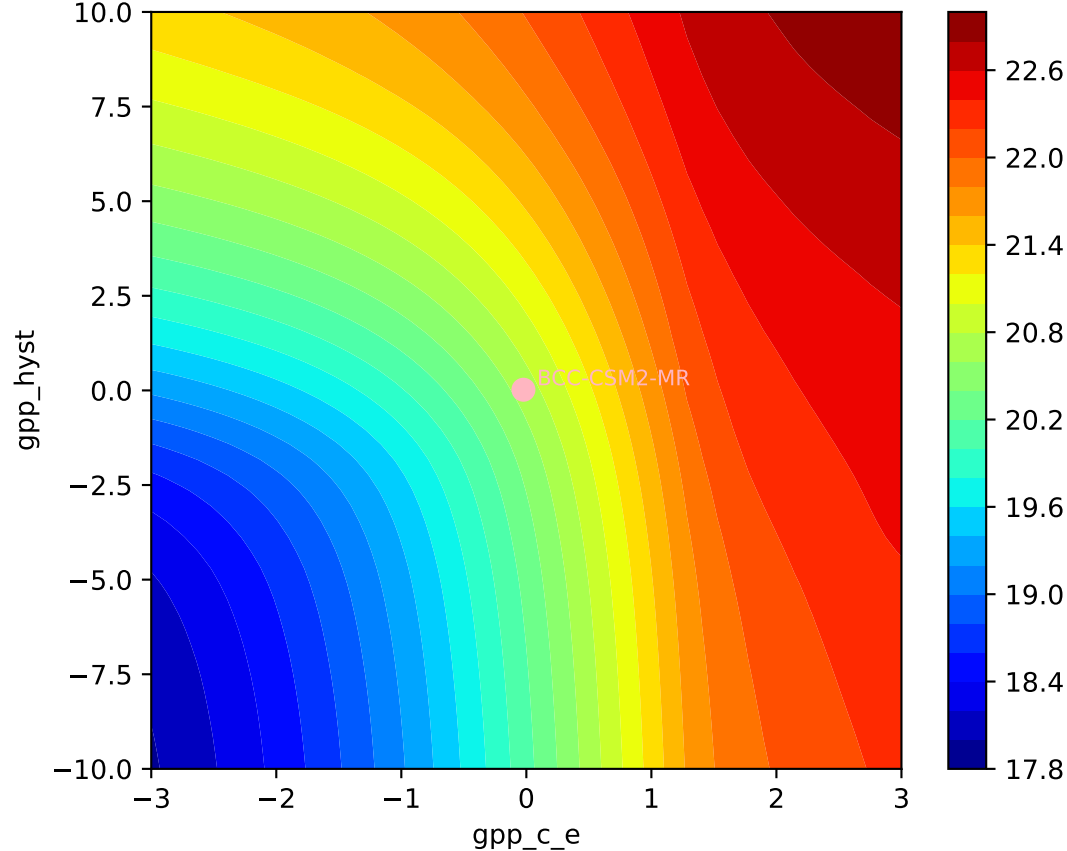


BCC-CSM2-MR, ssp370, GPP, $\ln(\text{MSE}/\text{SIGMA})$
669, 0.1149, 815.2274, -0.0233, 0.0180, -0.0028, 0.9004, 0.9800, 0

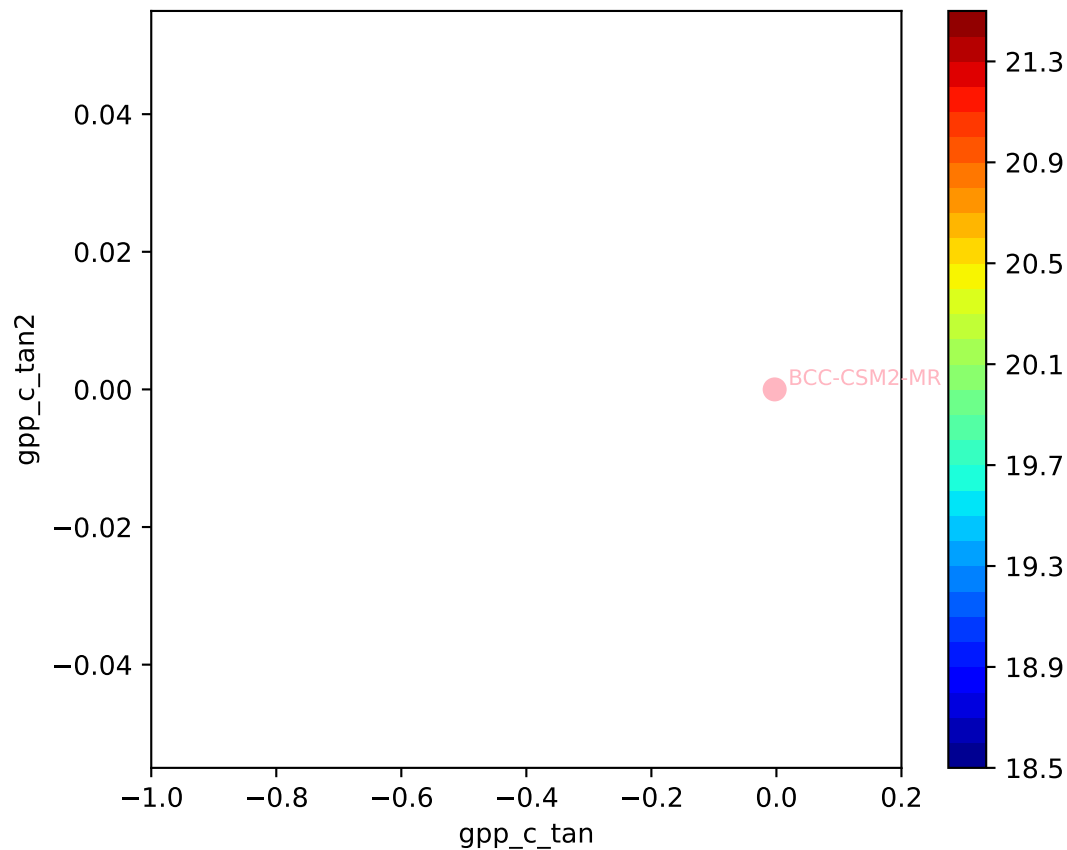


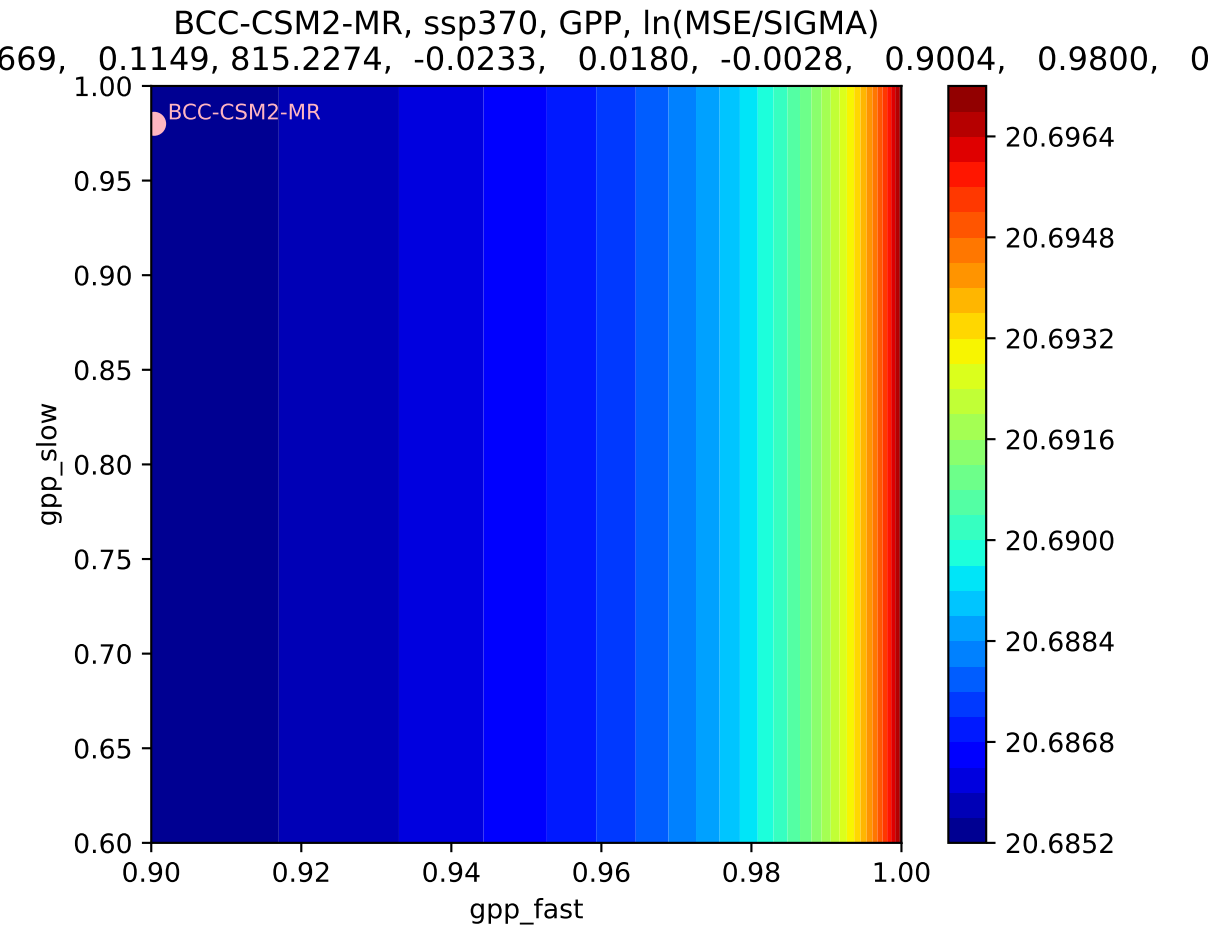


BCC-CSM2-MR, ssp370, GPP, $\ln(\text{MSE}/\text{SIGMA})$
669, 0.1149, 815.2274, -0.0233, 0.0180, -0.0028, 0.9004, 0.9800, 0

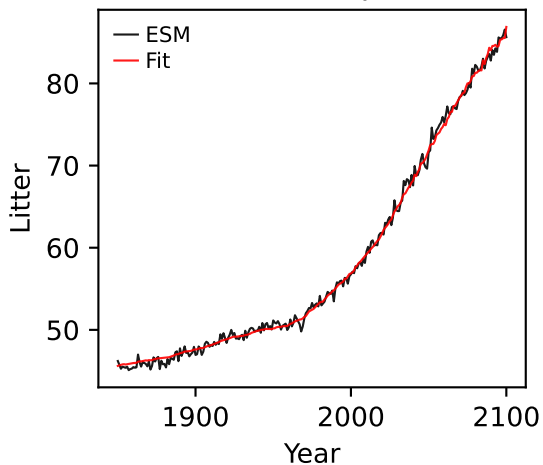


BCC-CSM2-MR, ssp370, GPP, $\ln(\text{MSE}/\text{SIGMA})$
669, 0.1149, 815.2274, -0.0233, 0.0180, -0.0028, 0.9004, 0.9800, 0

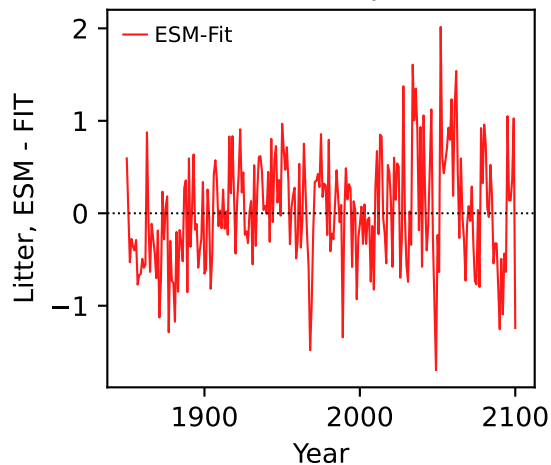




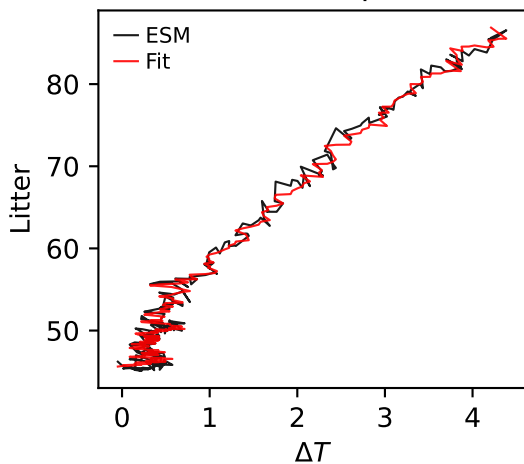
BCC-CSM2-MR, ssp370, Litter



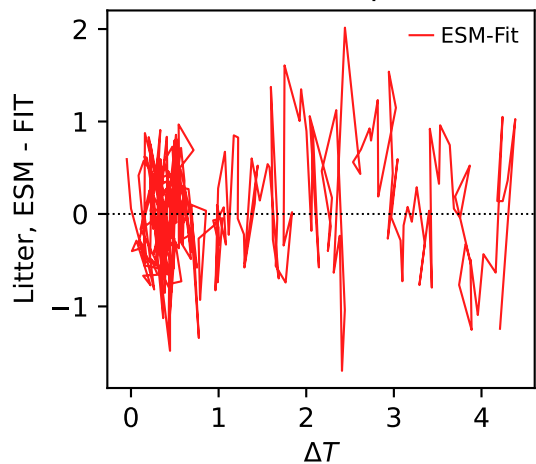
BCC-CSM2-MR, ssp370, Litter



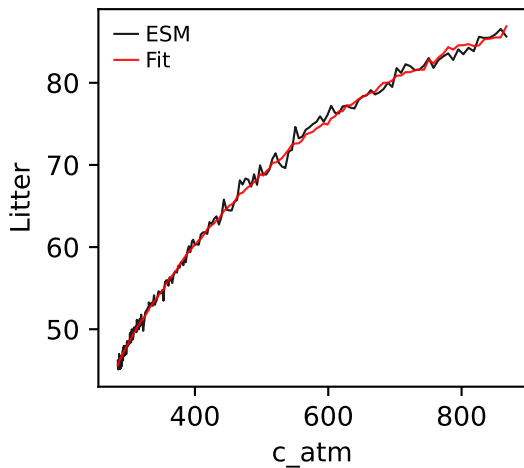
BCC-CSM2-MR, ssp370, Litter



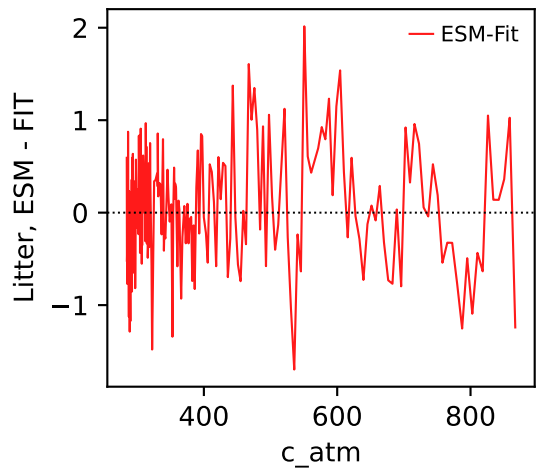
BCC-CSM2-MR, ssp370, Litter



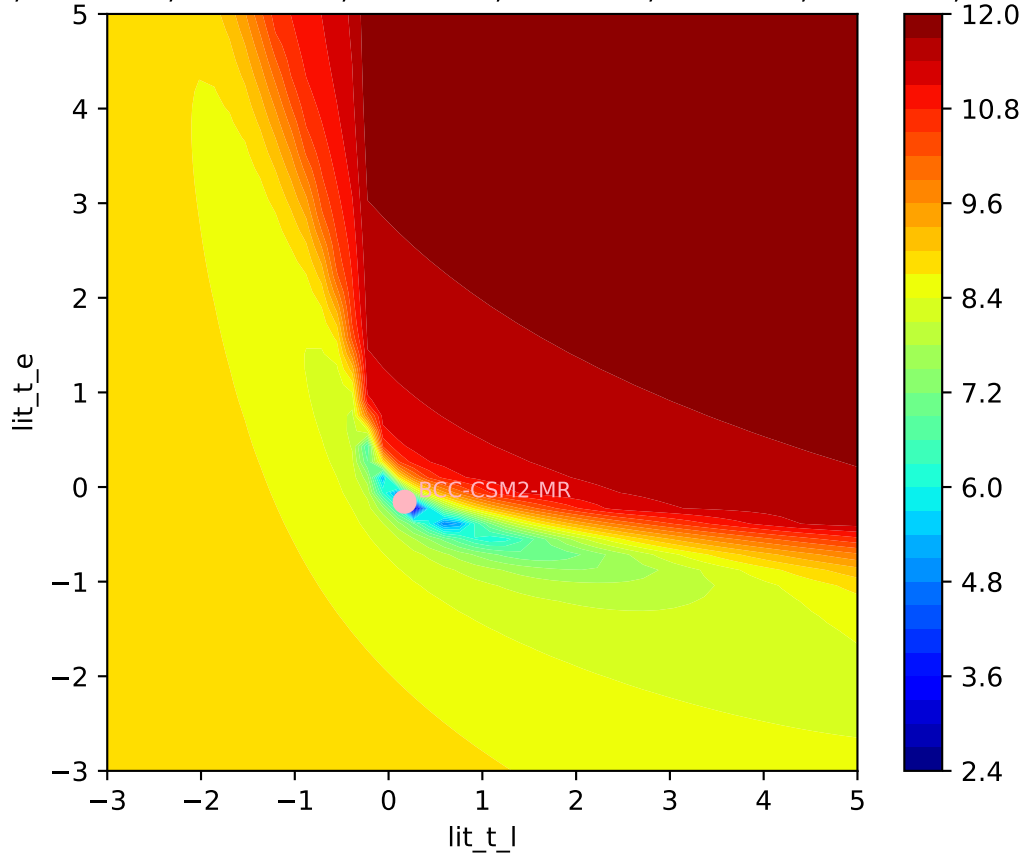
BCC-CSM2-MR, ssp370, Litter



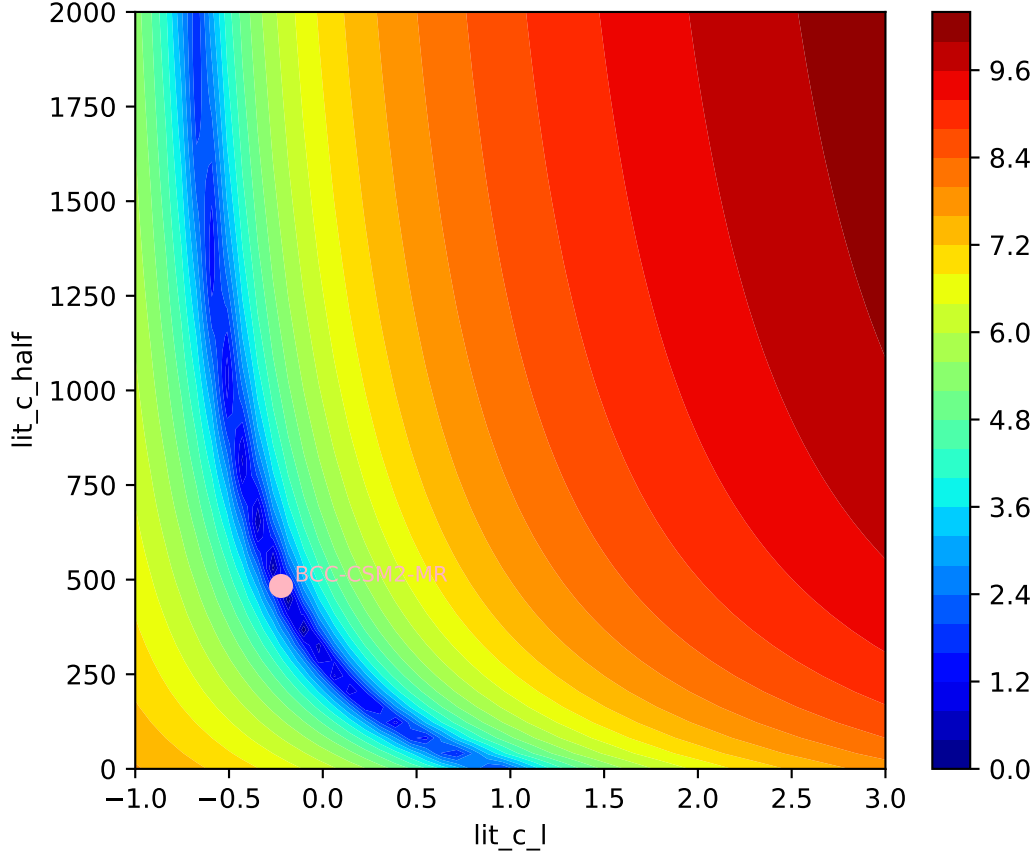
BCC-CSM2-MR, ssp370, Litter



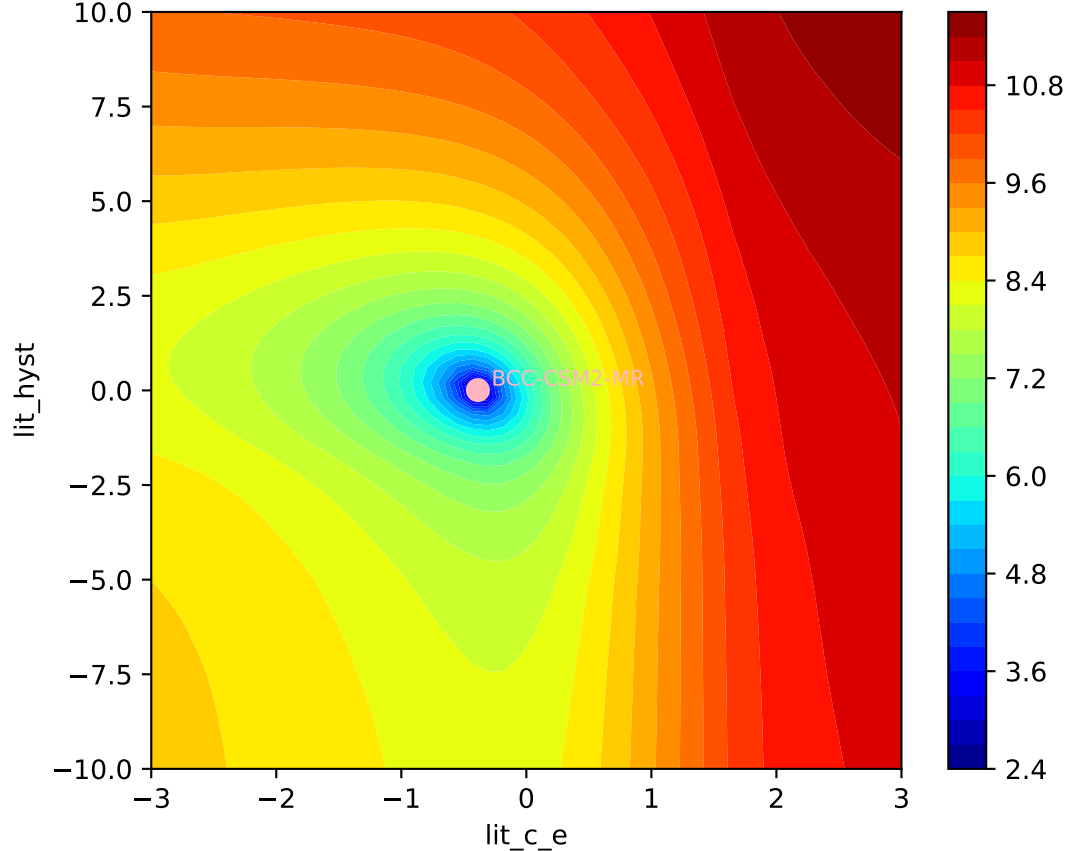
BCC-CSM2-MR, ssp370, Litter, $\ln(\text{MSE}/\text{SIGMA})$
556, -0.2225, 483.2327, -0.3875, 0.0082, 0.0437, 0.9961, 0.9800, 0



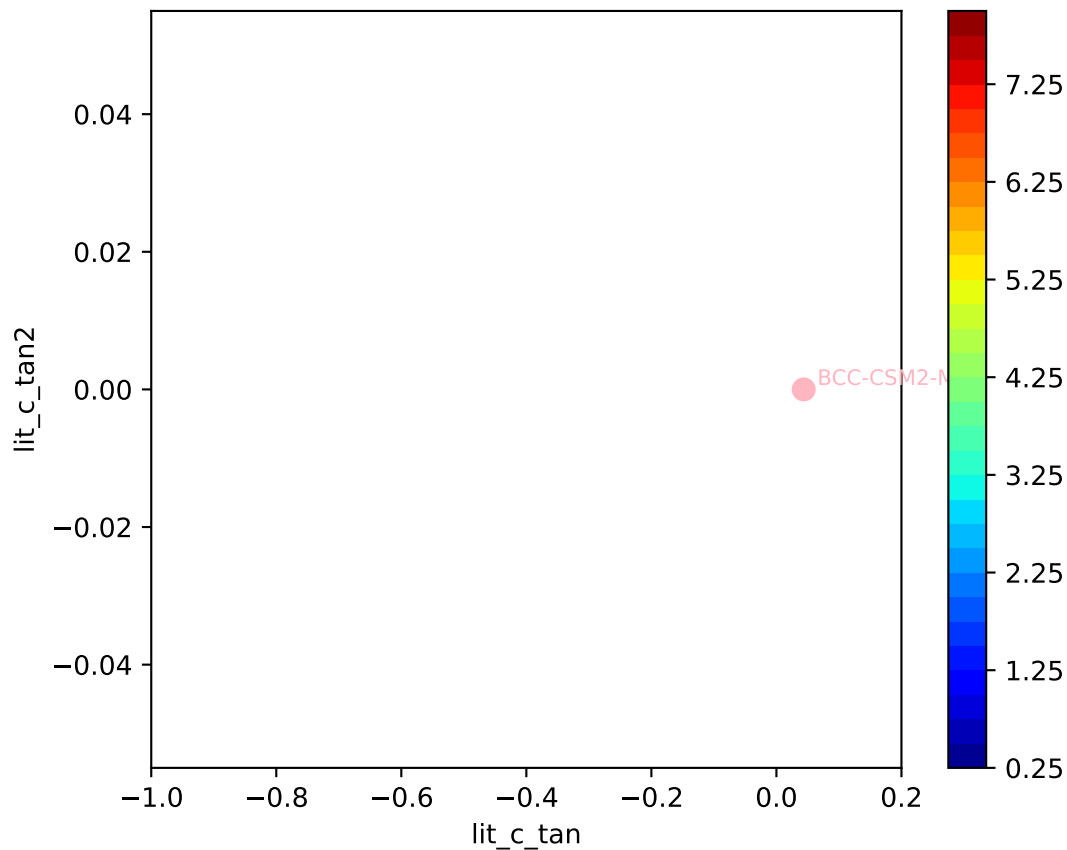
BCC-CSM2-MR, ssp370, Litter, $\ln(\text{MSE}/\text{SIGMA})$
556, -0.2225, 483.2327, -0.3875, 0.0082, 0.0437, 0.9961, 0.9800, 0

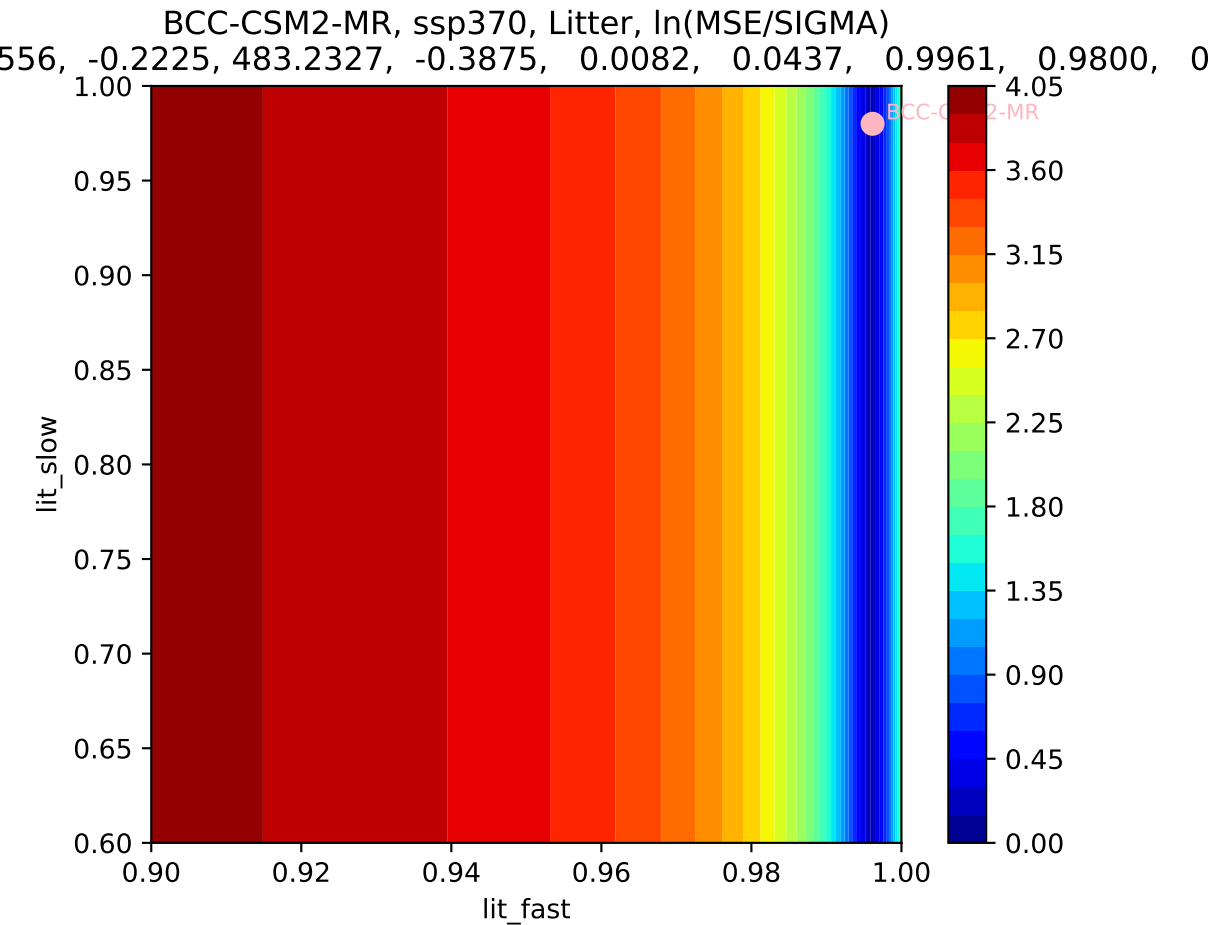


BCC-CSM2-MR, ssp370, Litter, $\ln(\text{MSE}/\text{SIGMA})$
556, -0.2225, 483.2327, -0.3875, 0.0082, 0.0437, 0.9961, 0.9800, 0

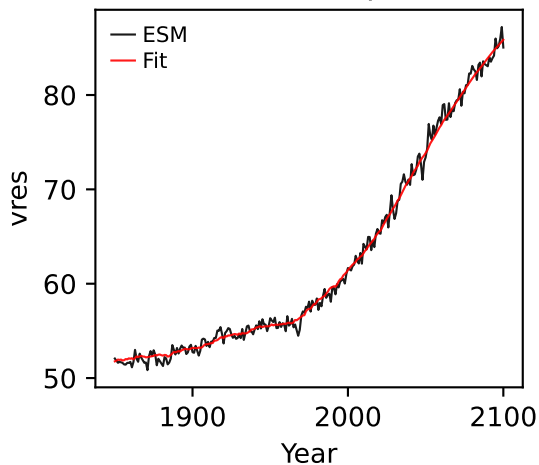


BCC-CSM2-MR, ssp370, Litter, $\ln(\text{MSE}/\text{SIGMA})$
556, -0.2225, 483.2327, -0.3875, 0.0082, 0.0437, 0.9961, 0.9800, 0

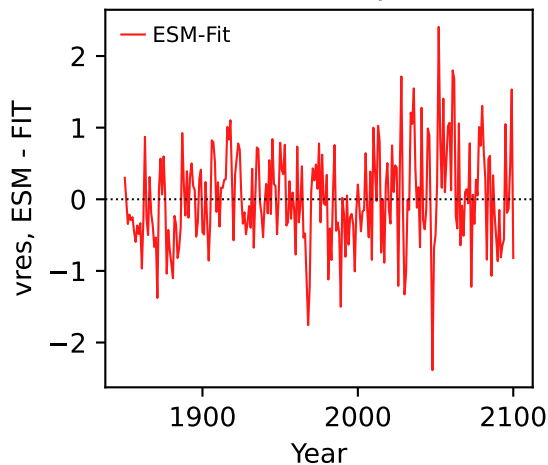




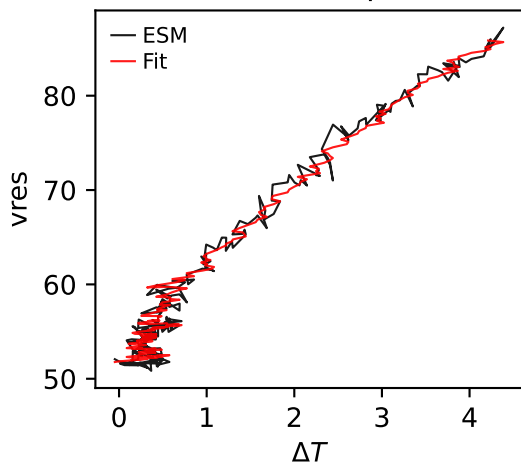
BCC-CSM2-MR, ssp370, vres



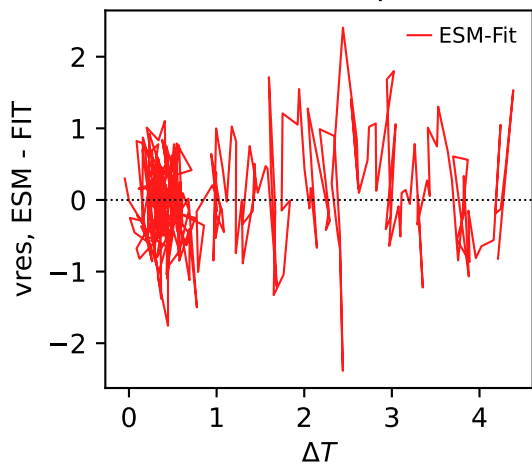
BCC-CSM2-MR, ssp370, vres



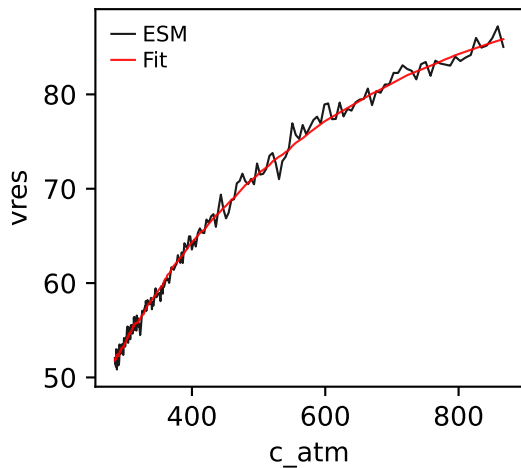
BCC-CSM2-MR, ssp370, vres



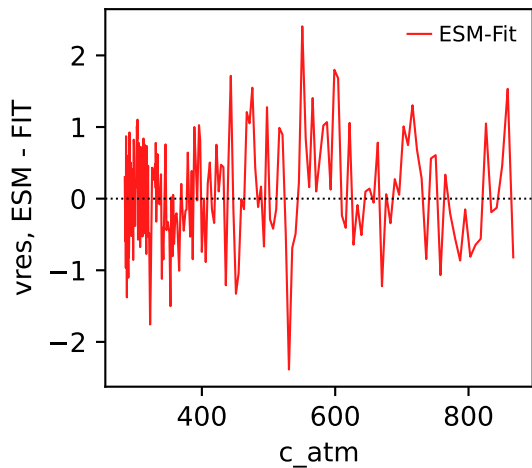
BCC-CSM2-MR, ssp370, vres



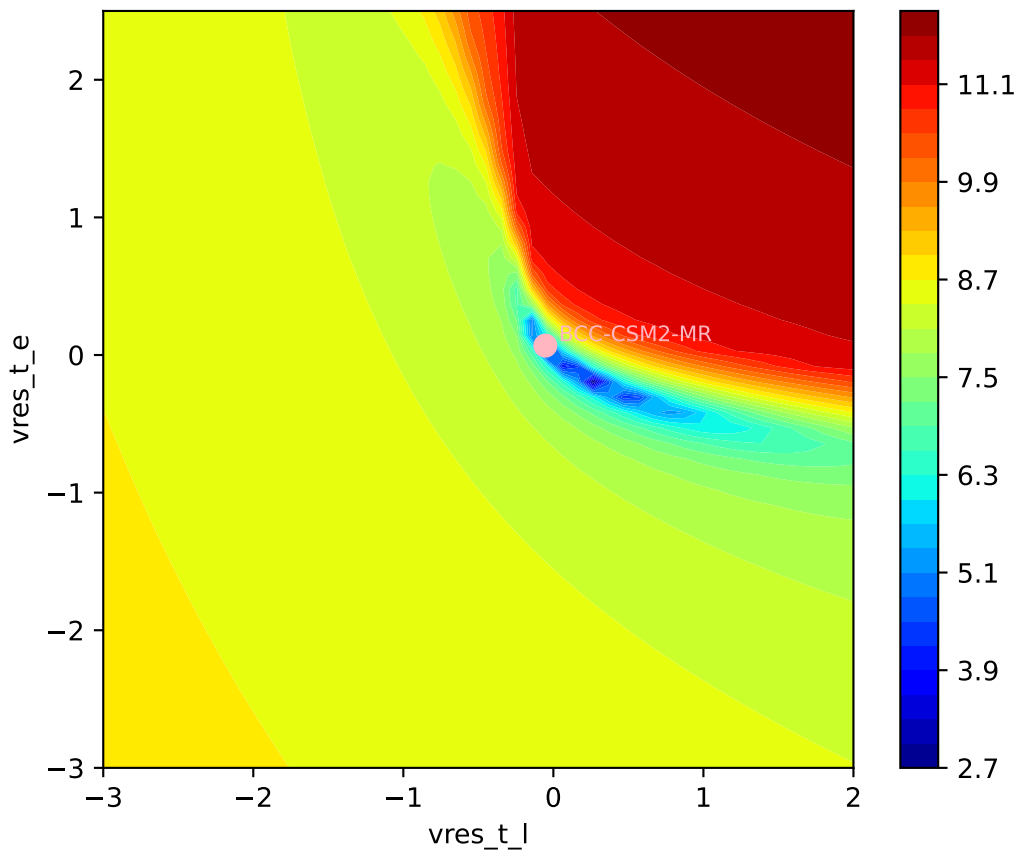
BCC-CSM2-MR, ssp370, vres



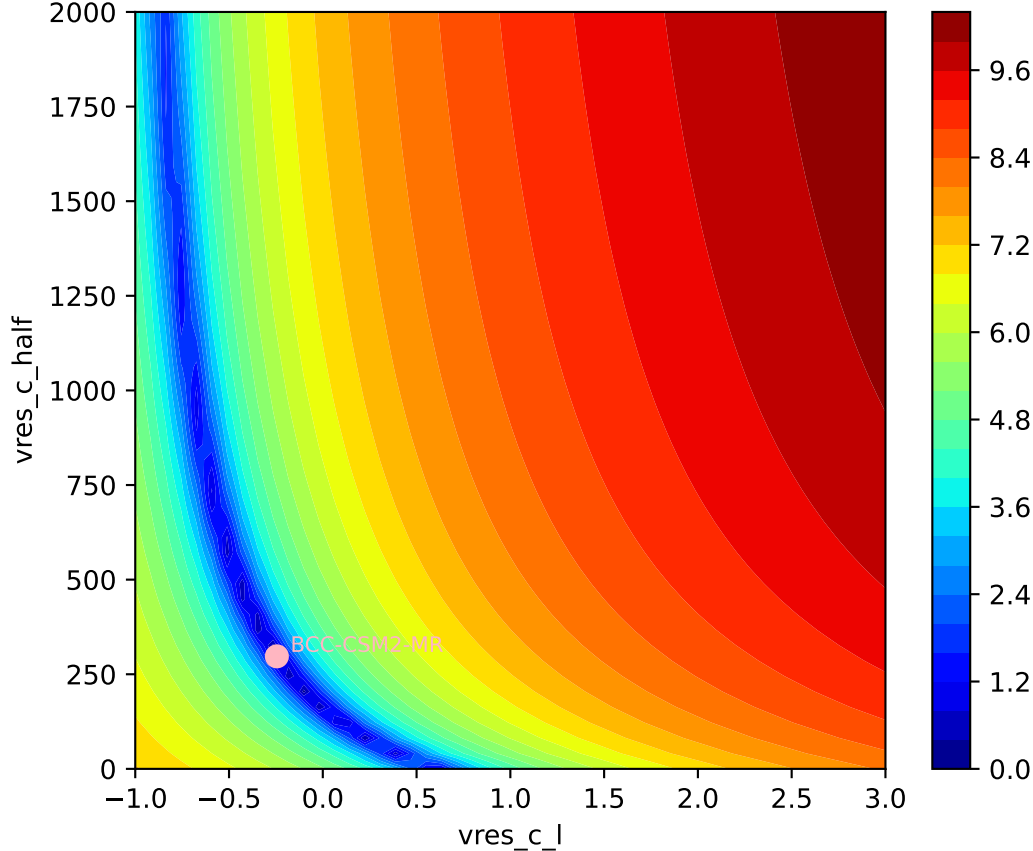
BCC-CSM2-MR, ssp370, vres



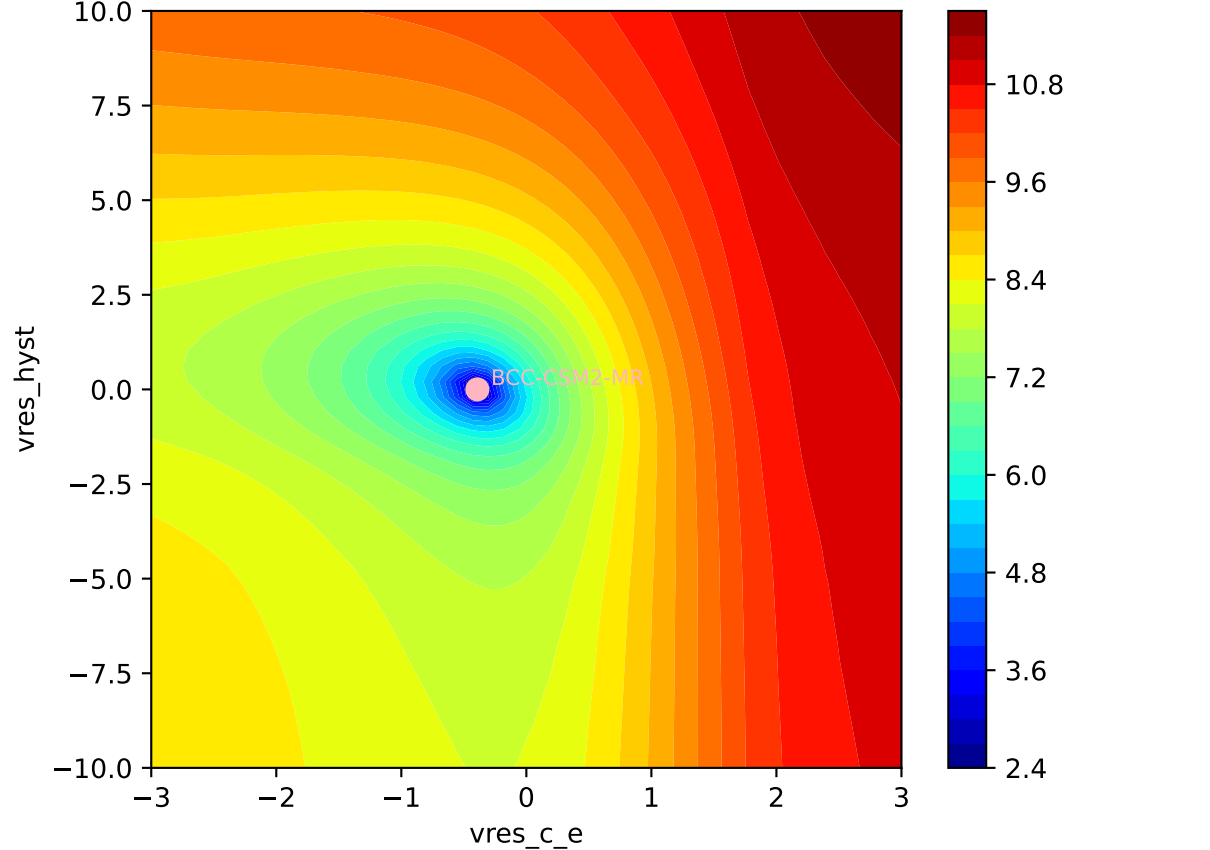
BCC-CSM2-MR, ssp370, vres, $\ln(\text{MSE}/\text{SIGMA})$
685, -0.2449, 297.3355, -0.3918, 0.0002, -0.0265, 0.9583, 0.9800, 0



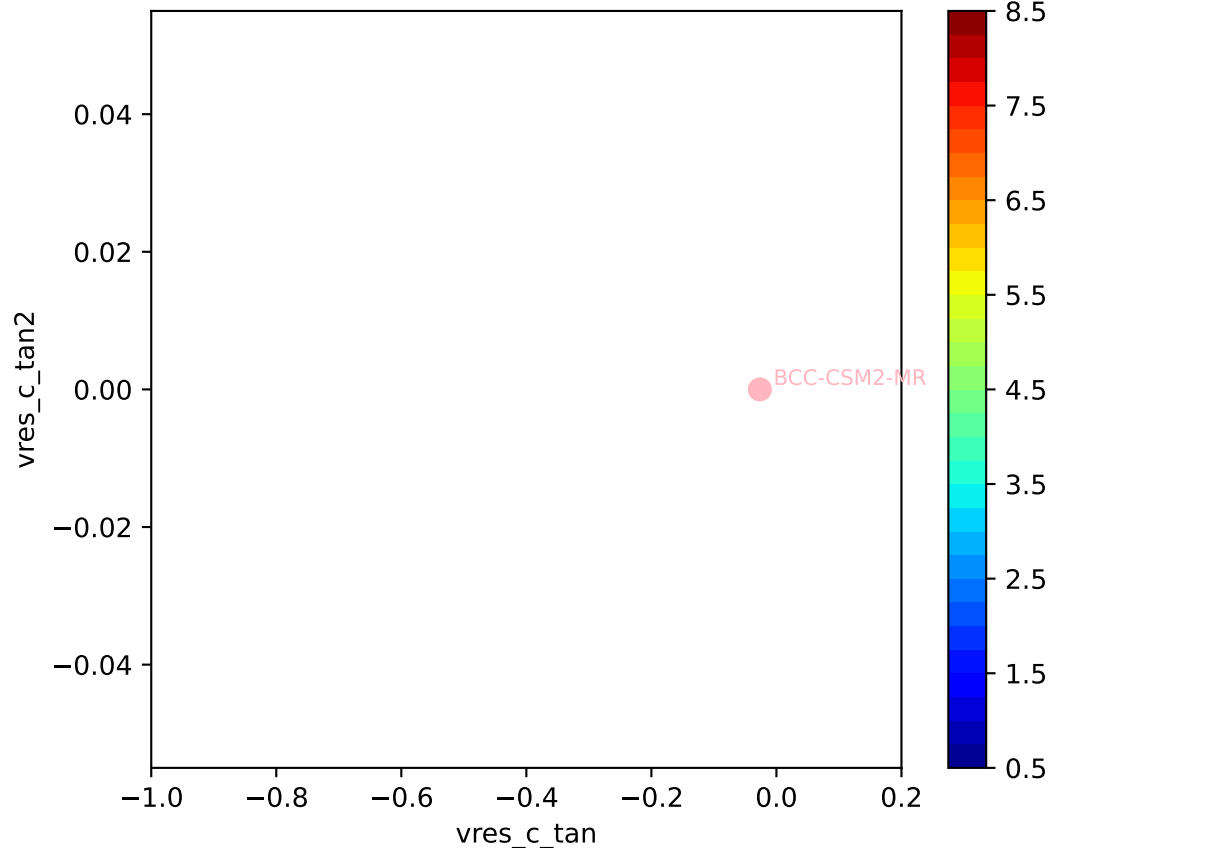
BCC-CSM2-MR, ssp370, vres, $\ln(\text{MSE}/\text{SIGMA})$
685, -0.2449, 297.3355, -0.3918, 0.0002, -0.0265, 0.9583, 0.9800, 0



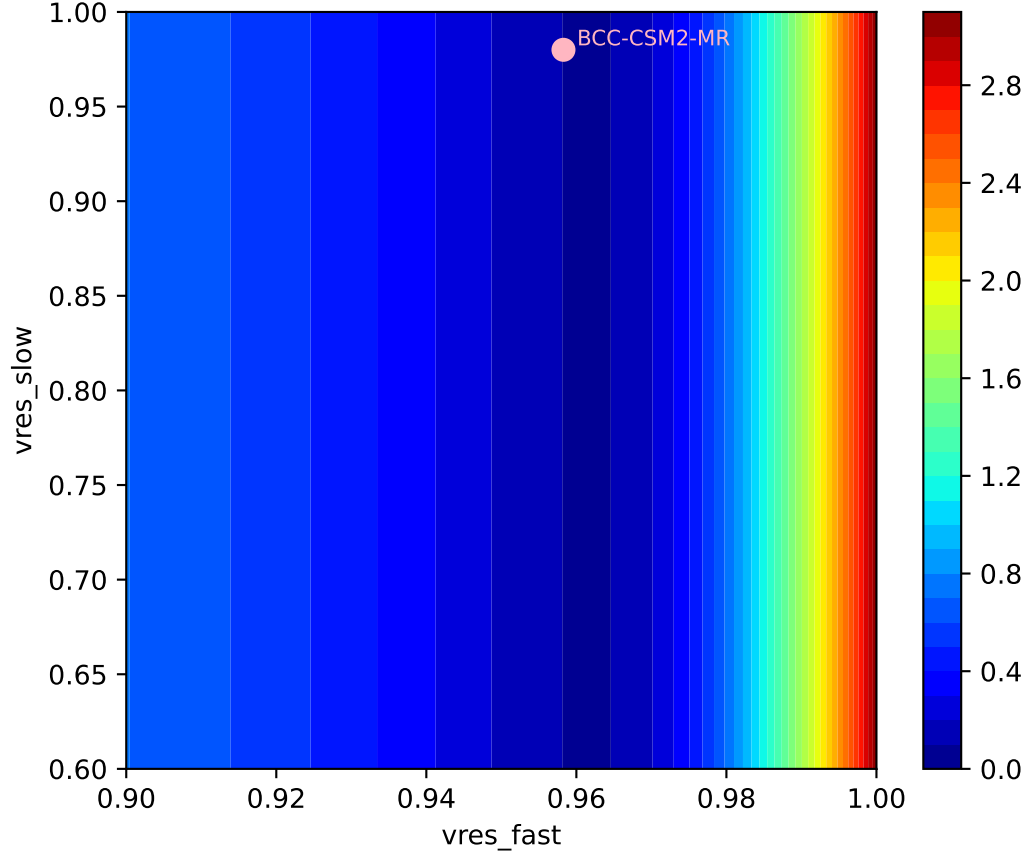
BCC-CSM2-MR, ssp370, vres, ln(MSE/SIGMA)



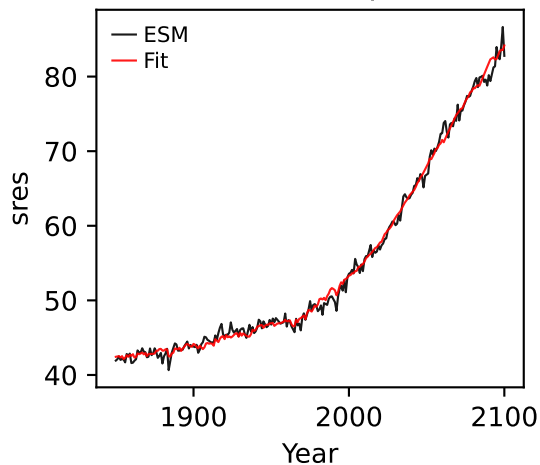
BCC-CSM2-MR, ssp370, vres, ln(MSE/SIGMA)



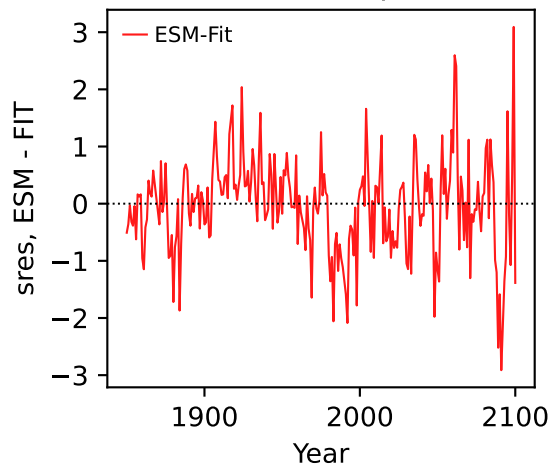
BCC-CSM2-MR, ssp370, vres, ln(MSE/SIGMA)



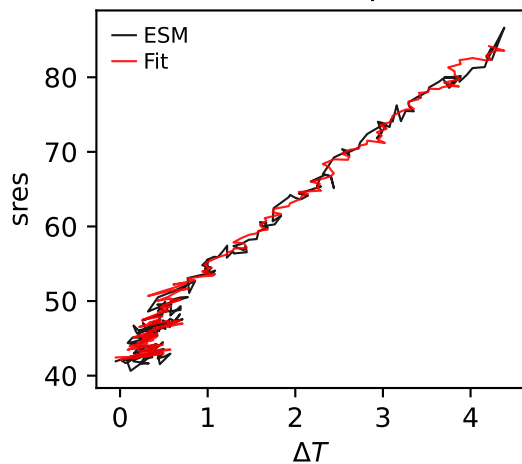
BCC-CSM2-MR, ssp370, sres



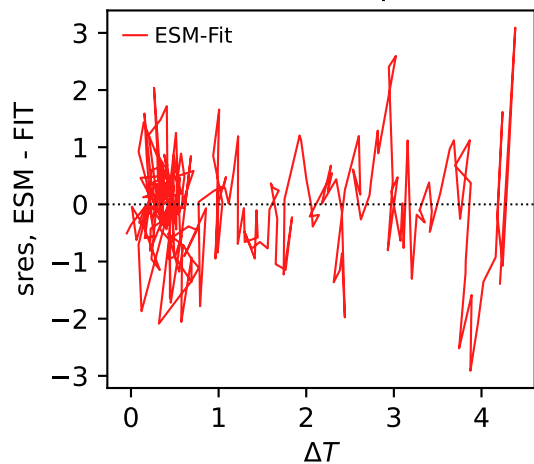
BCC-CSM2-MR, ssp370, sres



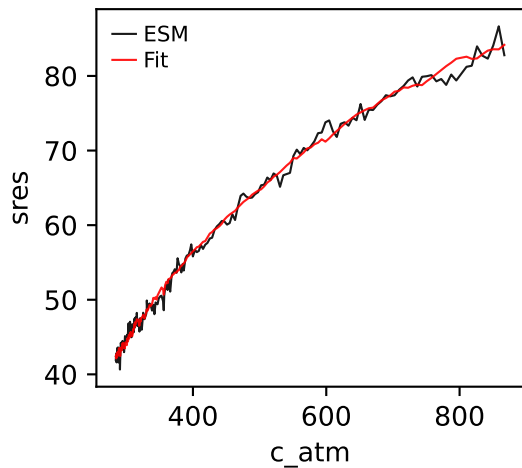
BCC-CSM2-MR, ssp370, sres



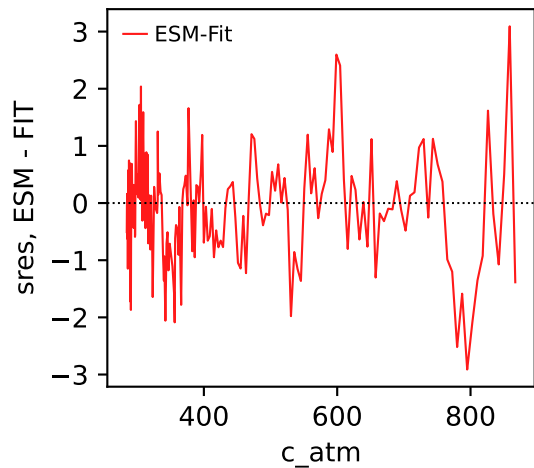
BCC-CSM2-MR, ssp370, sres



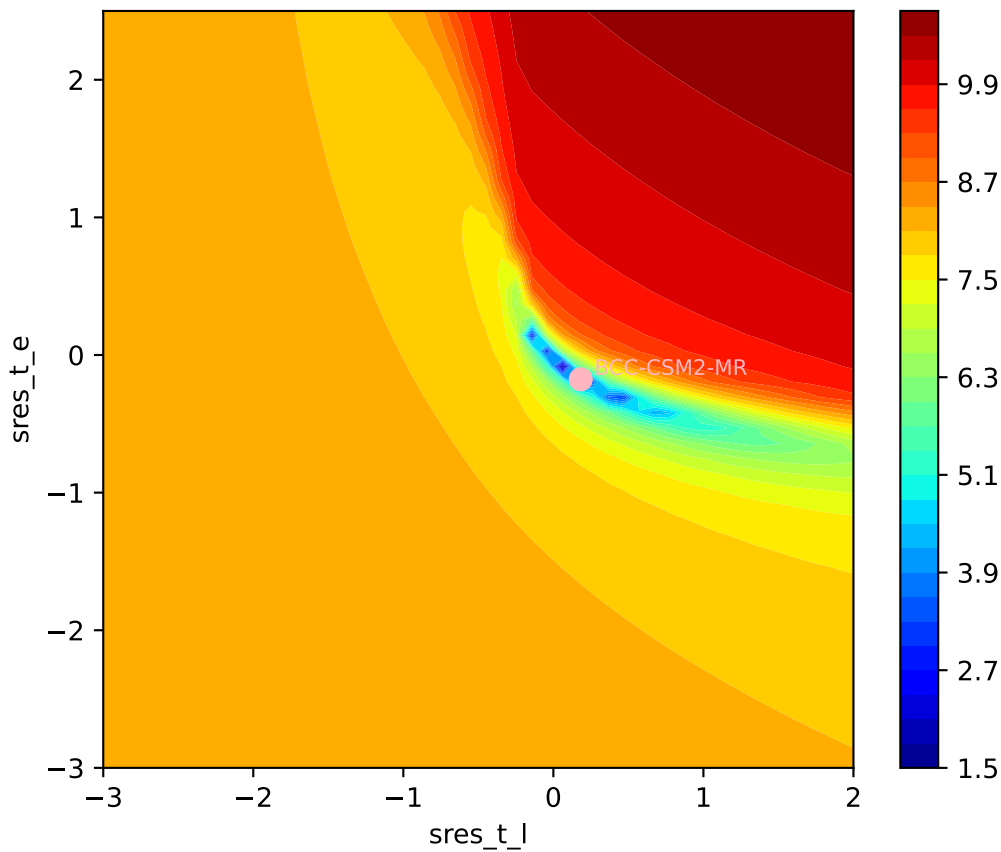
BCC-CSM2-MR, ssp370, sres



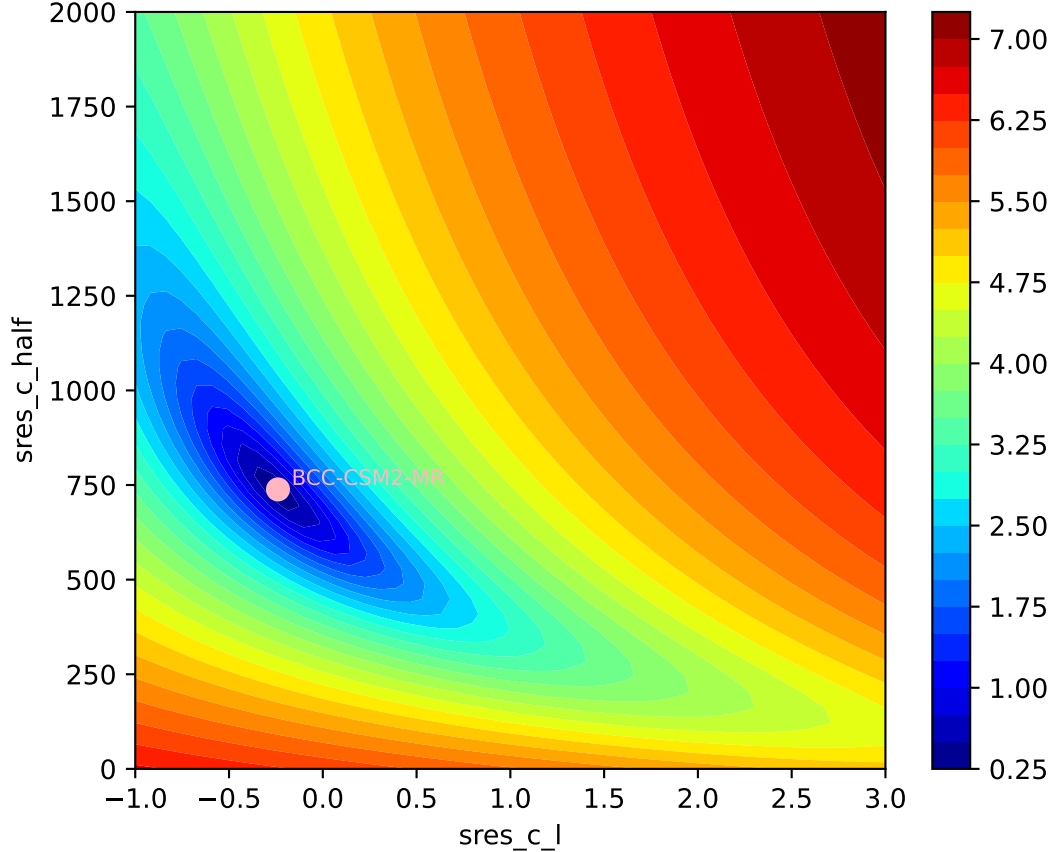
BCC-CSM2-MR, ssp370, sres



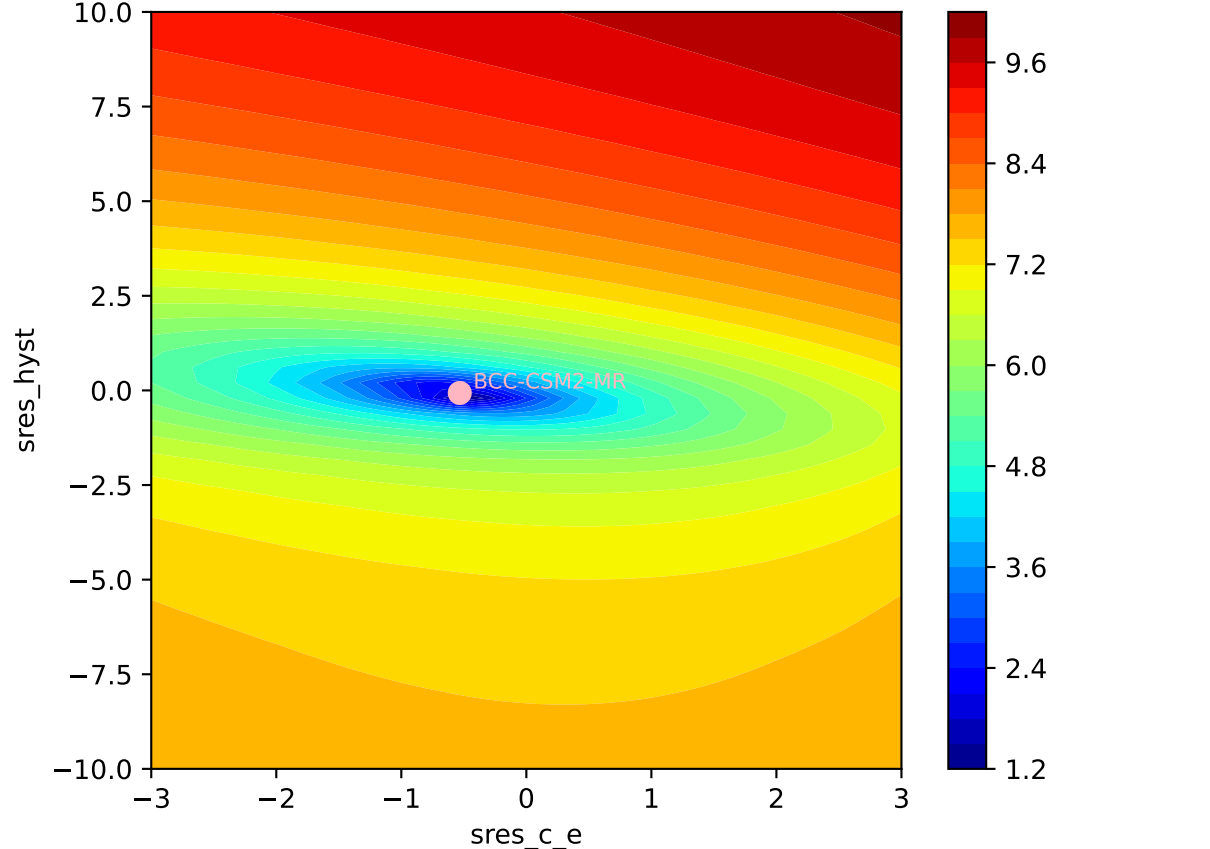
BCC-CSM2-MR, ssp370, sres, ln(MSE/SIGMA)
765, -0.2390, 738.4043, -0.5326, -0.0671, 0.0740, 0.9779, 0.9418, 0



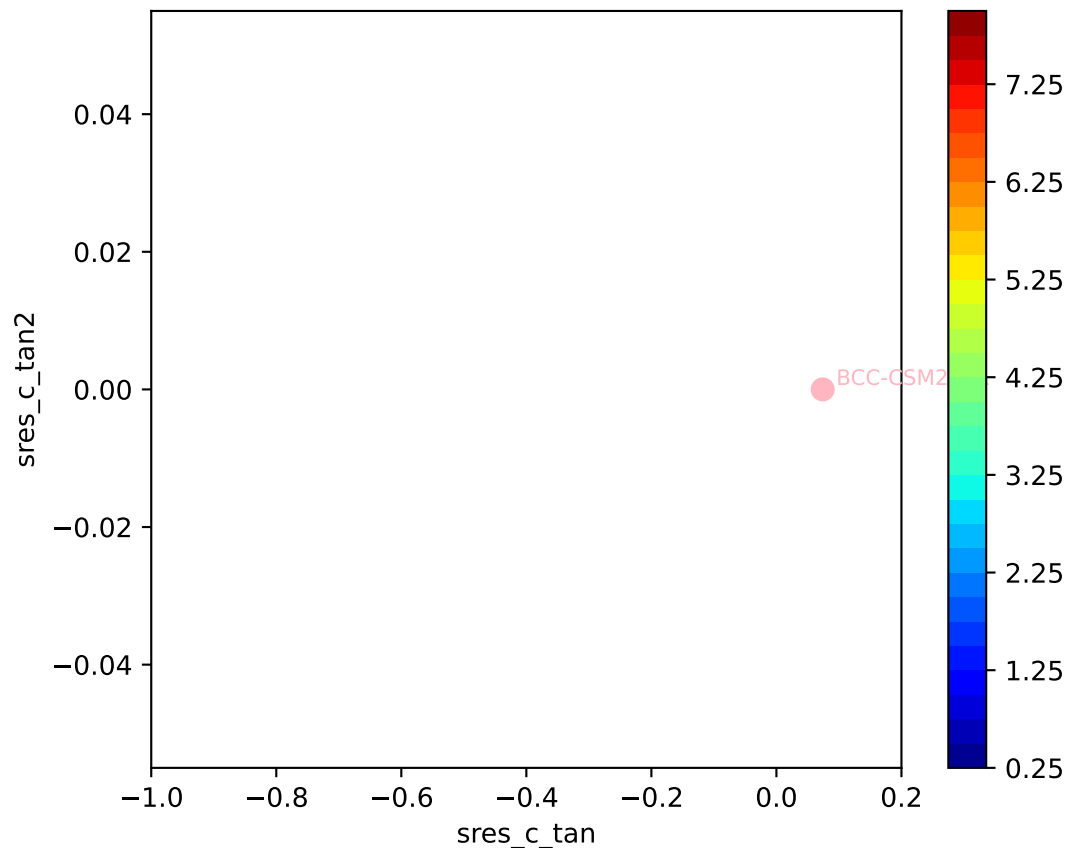
BCC-CSM2-MR, ssp370, sres, ln(MSE/SIGMA)

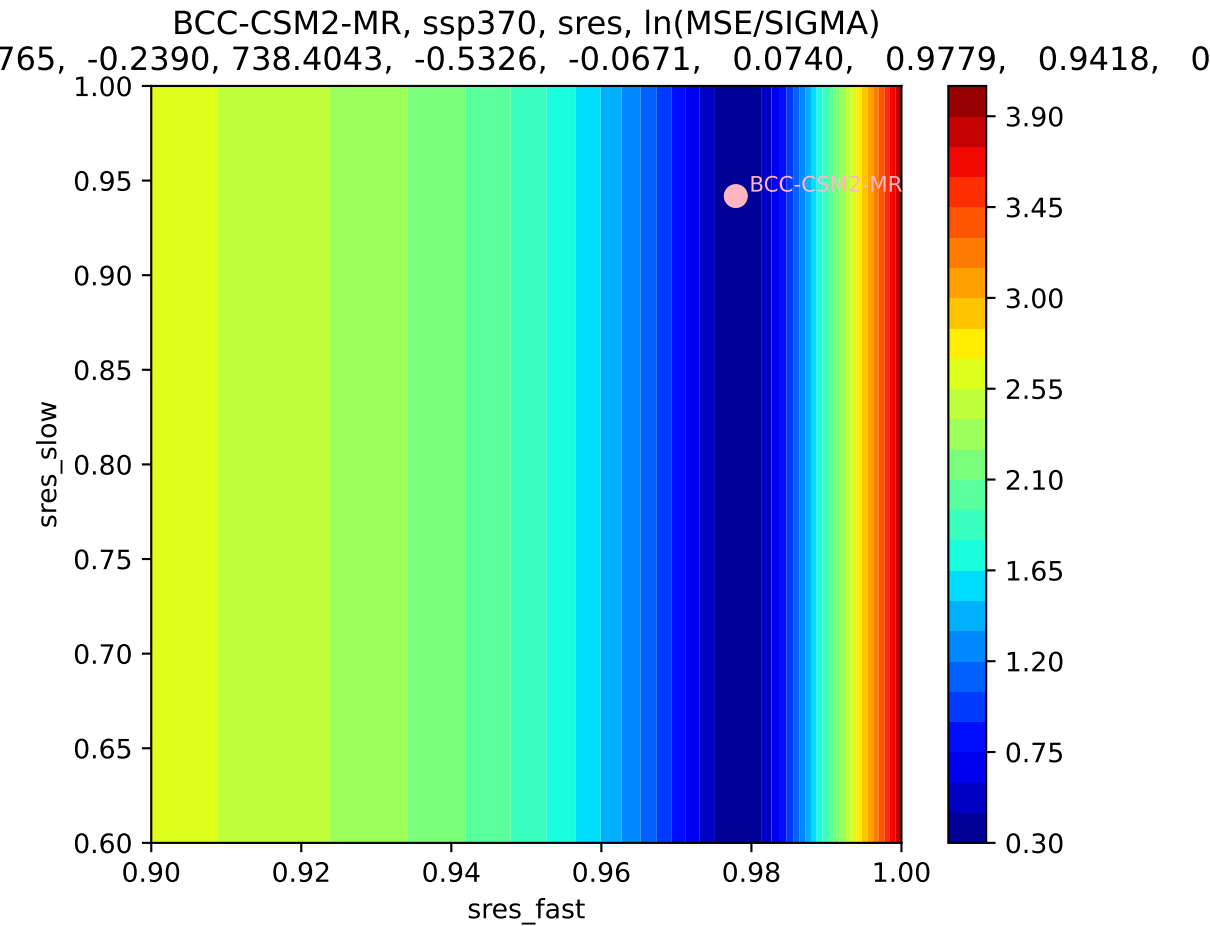


BCC-CSM2-MR, ssp370, sres, ln(MSE/SIGMA)

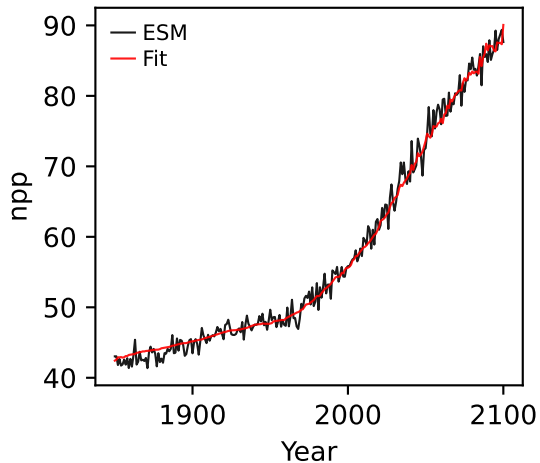


BCC-CSM2-MR, ssp370, sres, ln(MSE/SIGMA)
765, -0.2390, 738.4043, -0.5326, -0.0671, 0.0740, 0.9779, 0.9418, 0

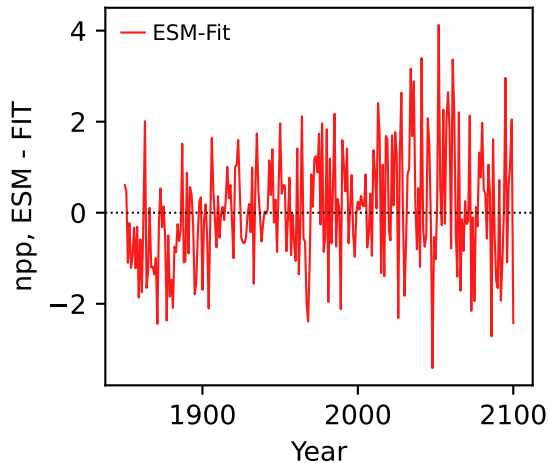




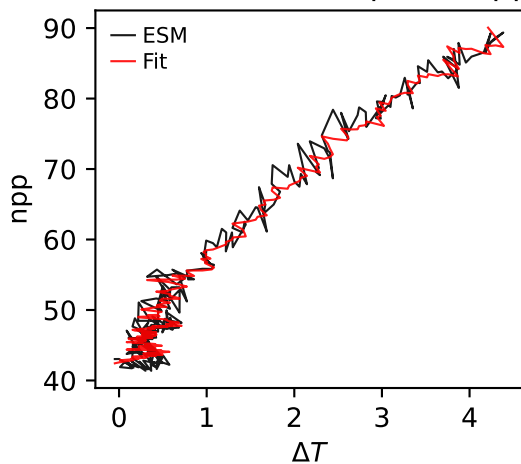
BCC-CSM2-MR, ssp370, npp



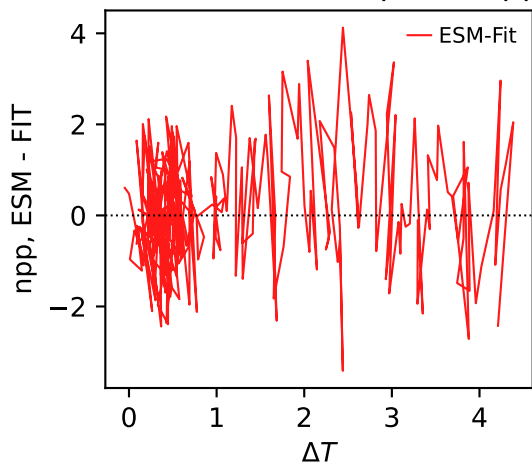
BCC-CSM2-MR, ssp370, npp



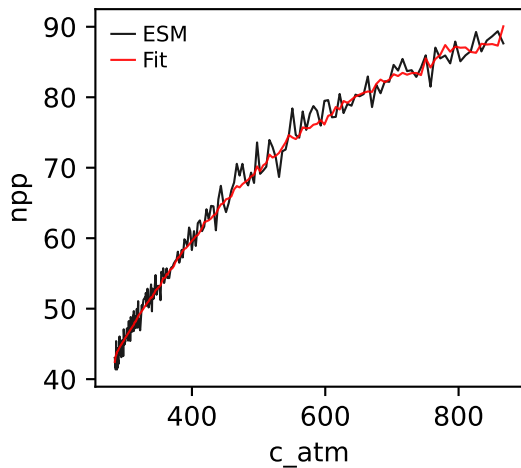
BCC-CSM2-MR, ssp370, npp



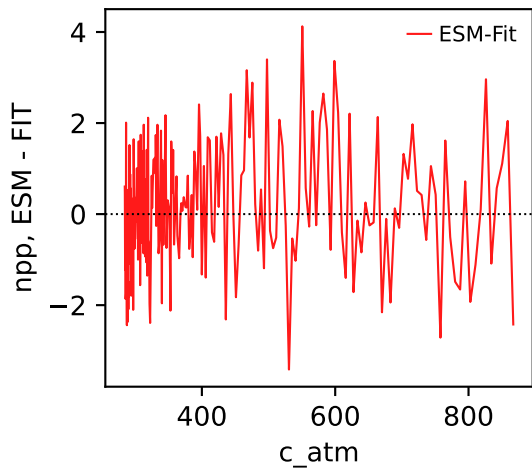
BCC-CSM2-MR, ssp370, npp



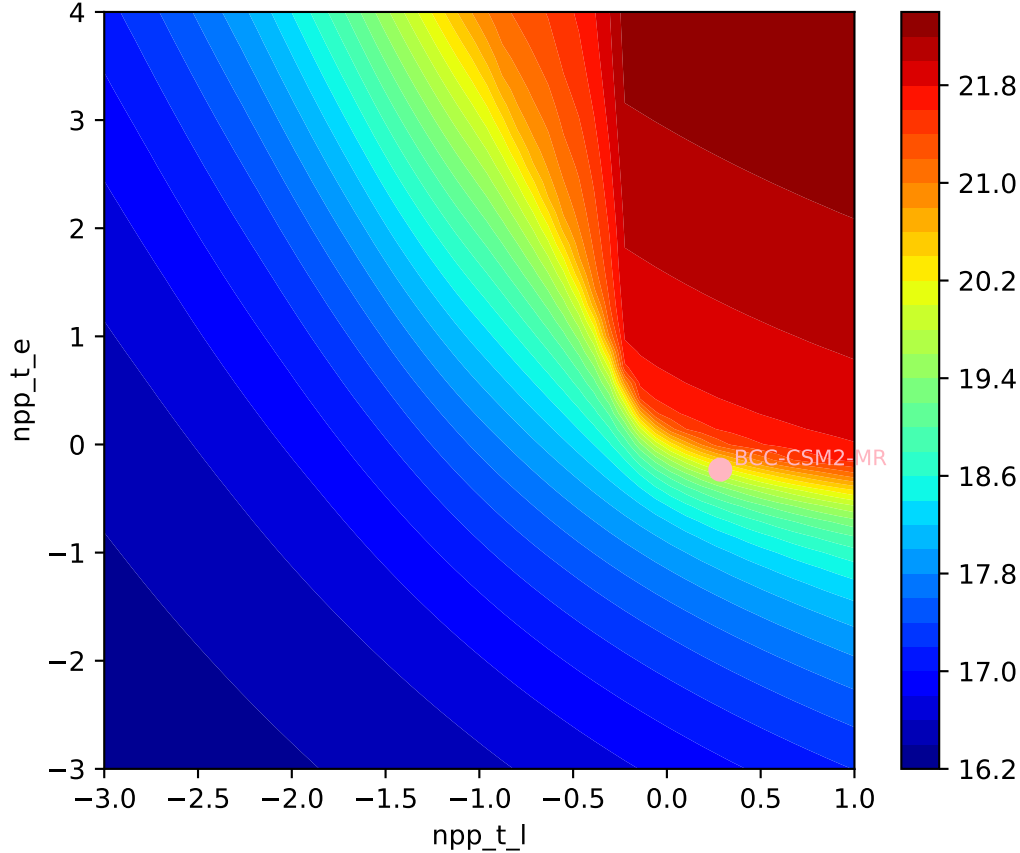
BCC-CSM2-MR, ssp370, npp

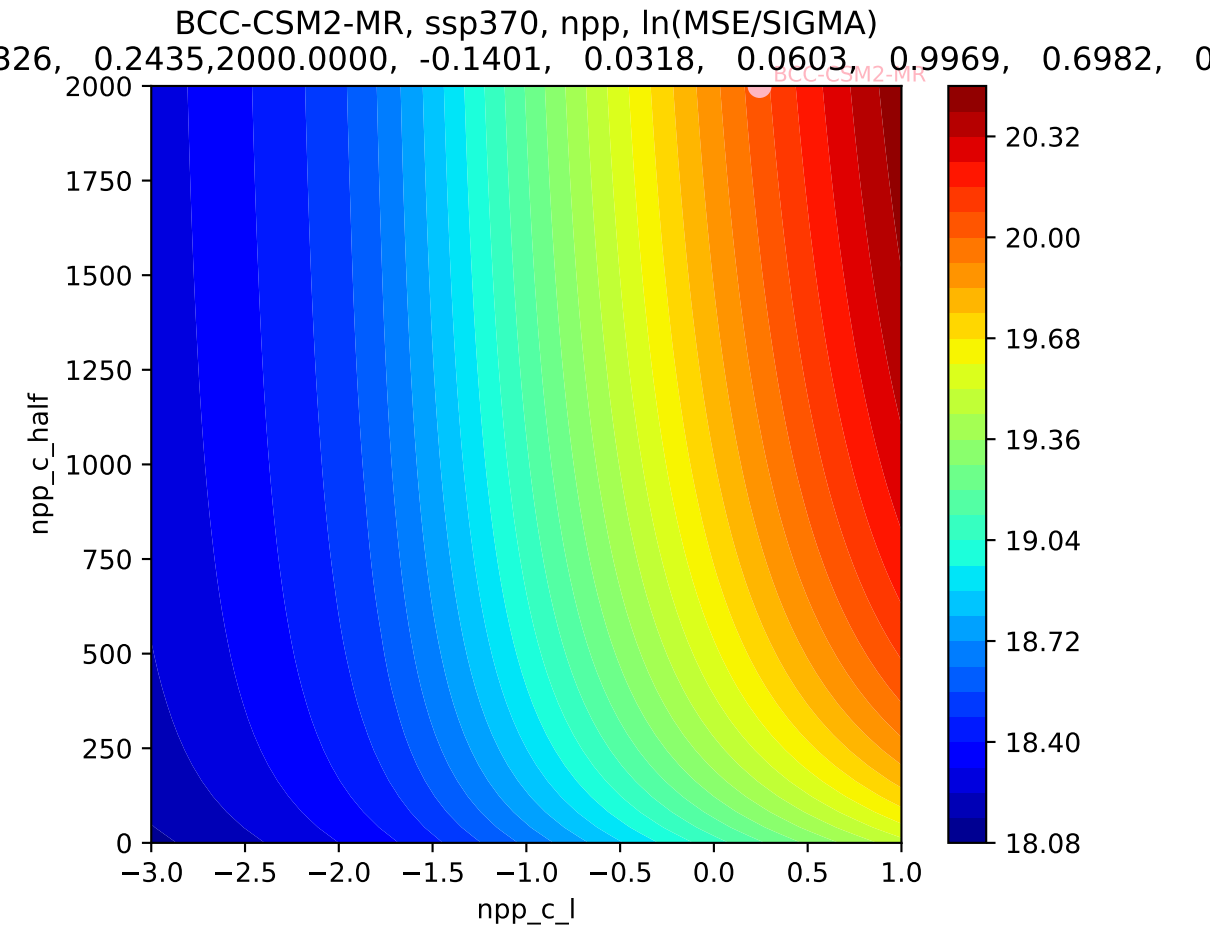


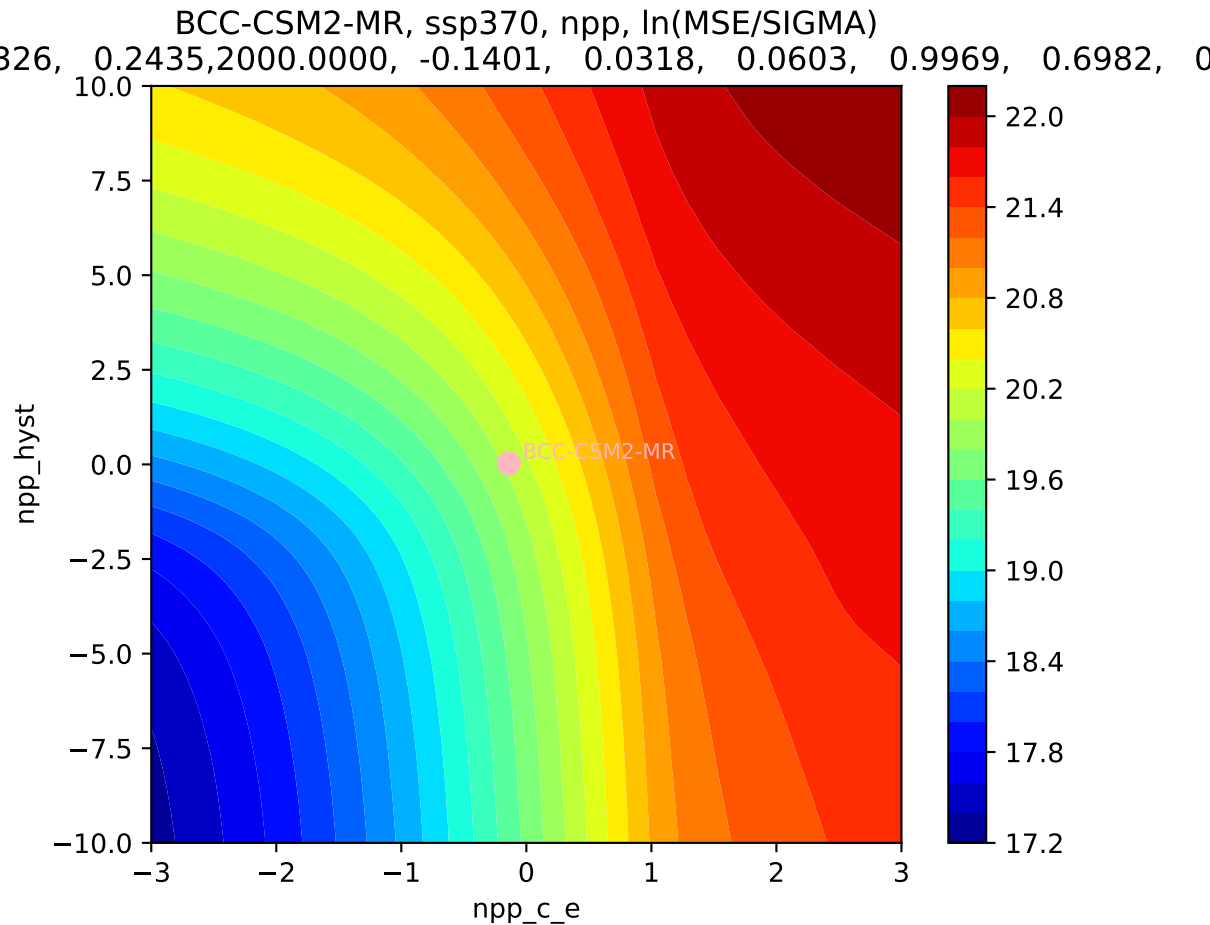
BCC-CSM2-MR, ssp370, npp

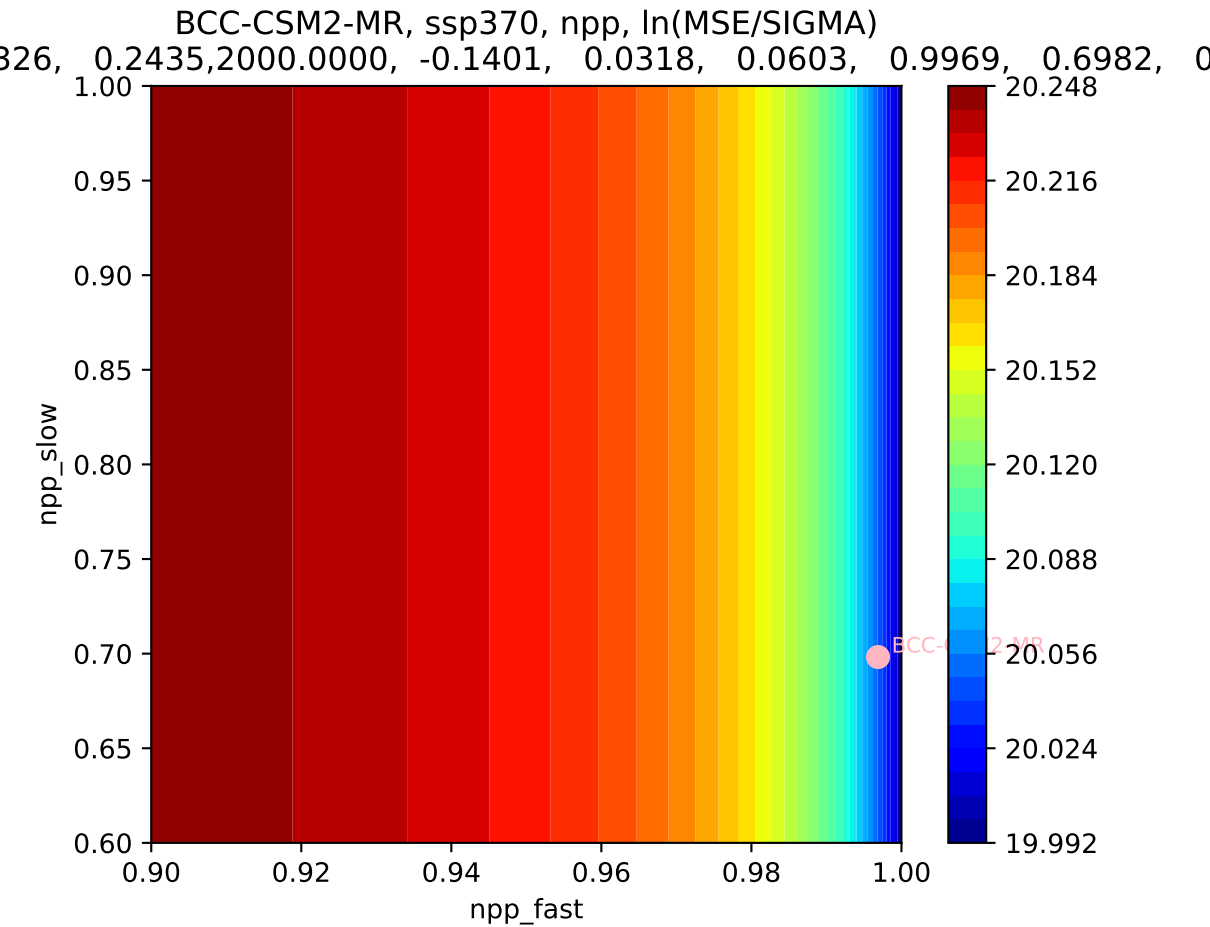


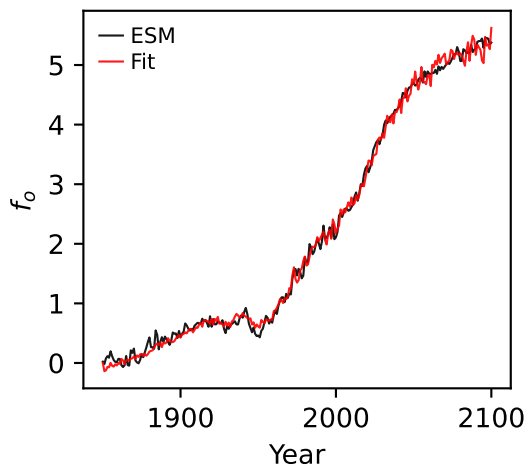
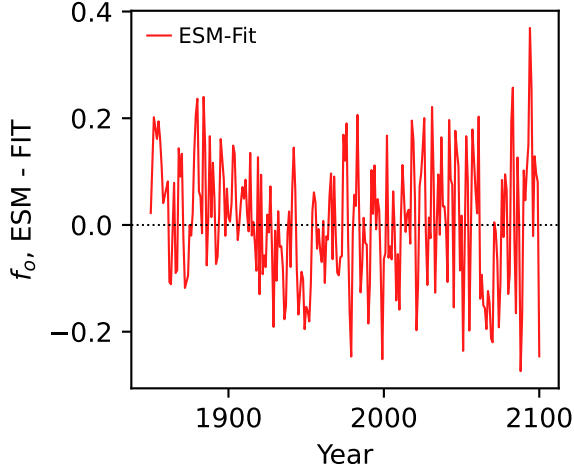
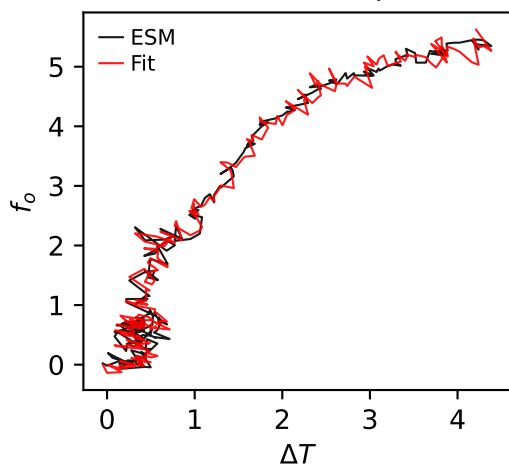
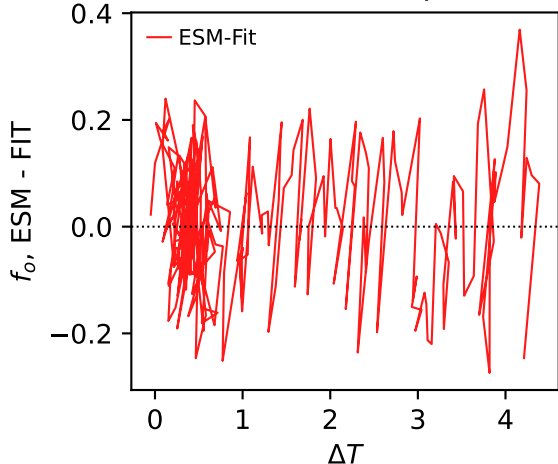
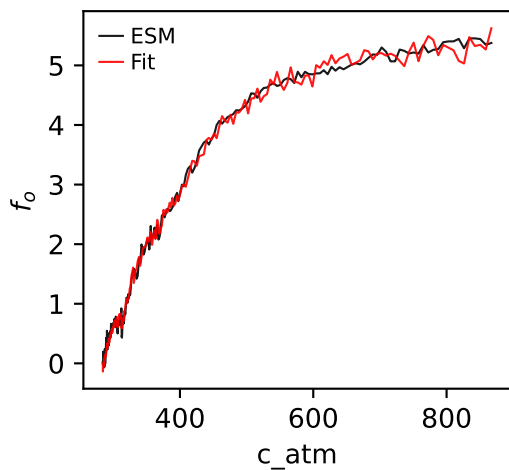
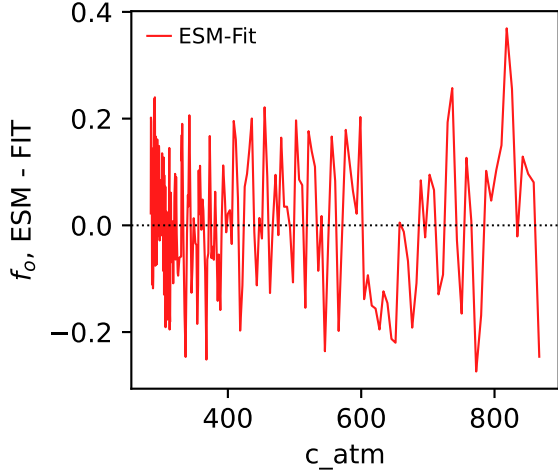
BCC-CSM2-MR, ssp370, npp, ln(MSE/SIGMA)



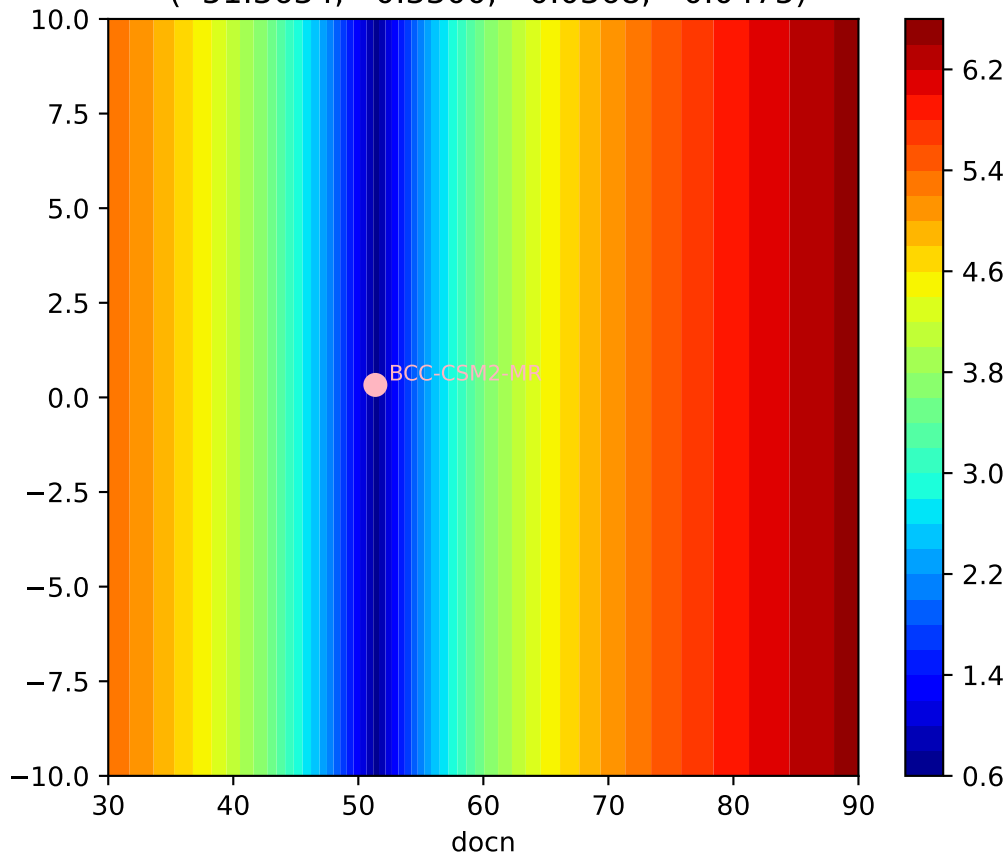






BCC-CSM2-MR, ssp370, f_o BCC-CSM2-MR, ssp370, f_o BCC-CSM2-MR, ssp370, f_o BCC-CSM2-MR, ssp370, f_o BCC-CSM2-MR, ssp370, f_o BCC-CSM2-MR, ssp370, f_o 

BCC-CSM2-MR, ssp370, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(51.3634, 0.3300, -0.0368, -0.0475)



BCC-CSM2-MR, ssp370, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(51.3634, 0.3300, -0.0368, -0.0475)

