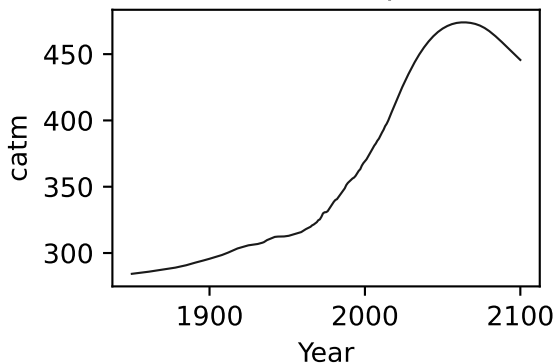
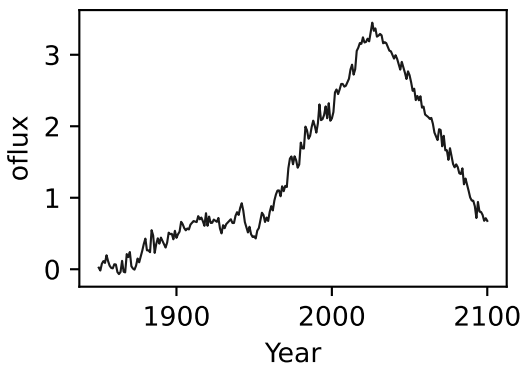
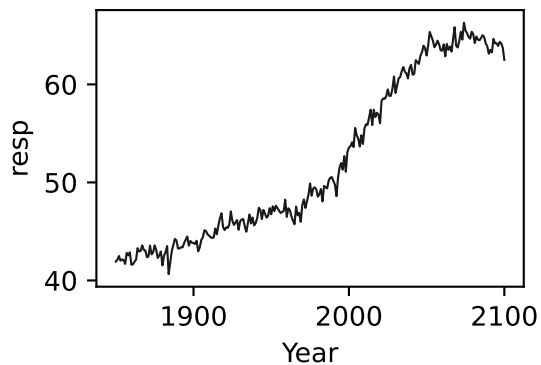
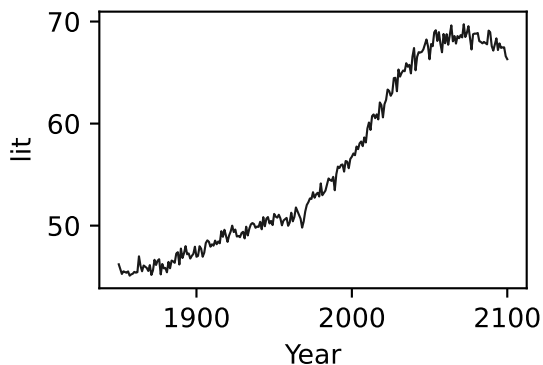
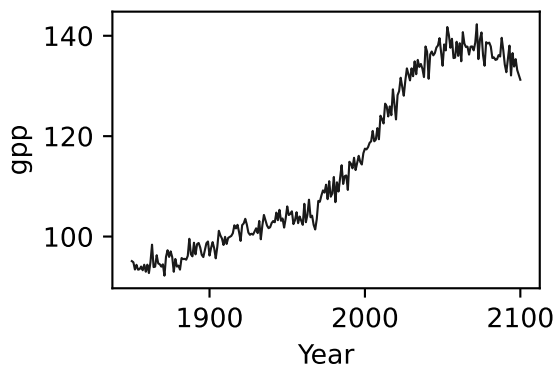
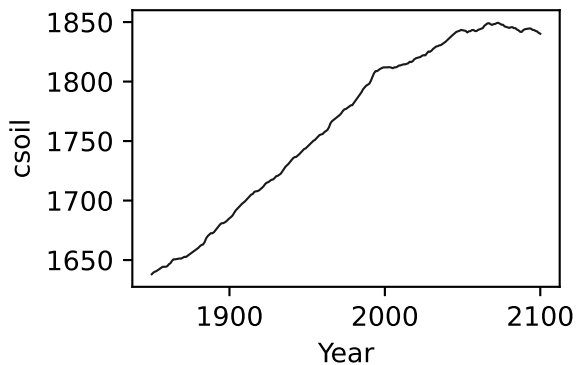
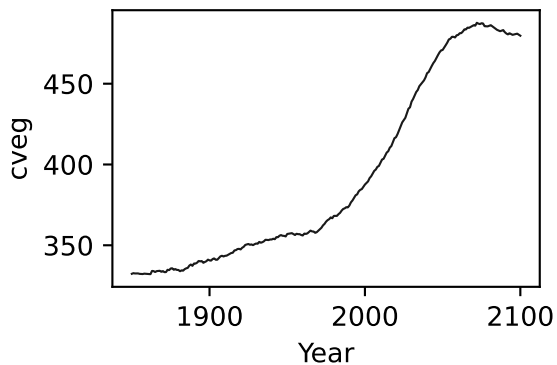
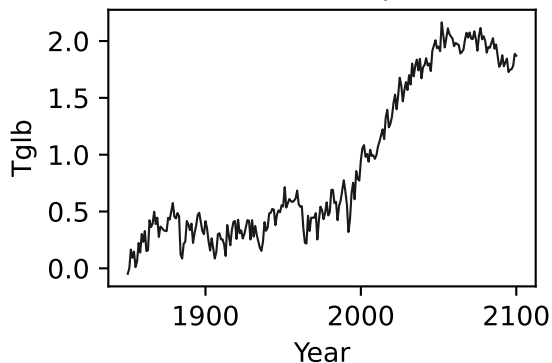


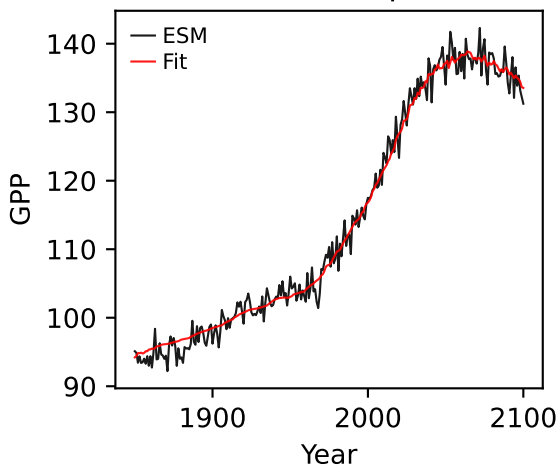
BCC-CSM2-MR, ssp126, GPP



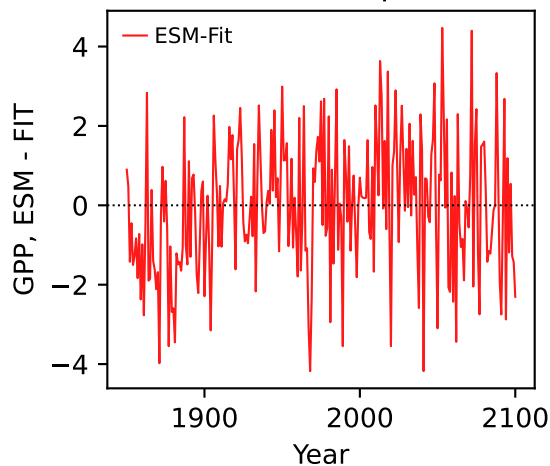
BCC-CSM2-MR, ssp126, GPP



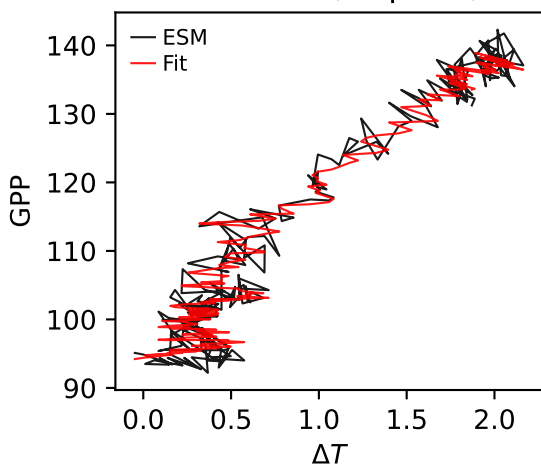
BCC-CSM2-MR, ssp126, GPP



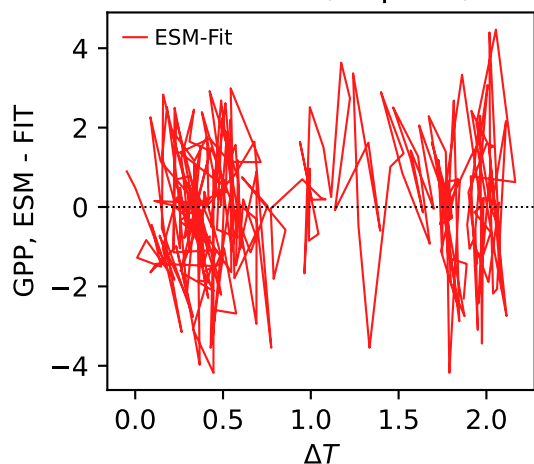
BCC-CSM2-MR, ssp126, GPP



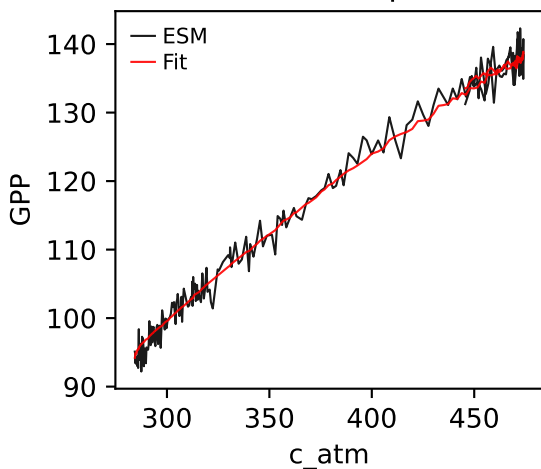
BCC-CSM2-MR, ssp126, GPP



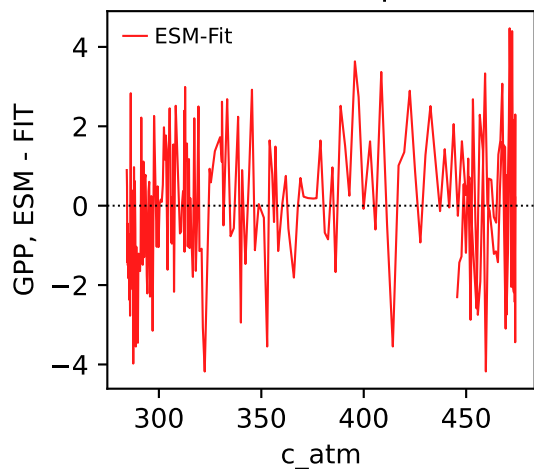
BCC-CSM2-MR, ssp126, GPP



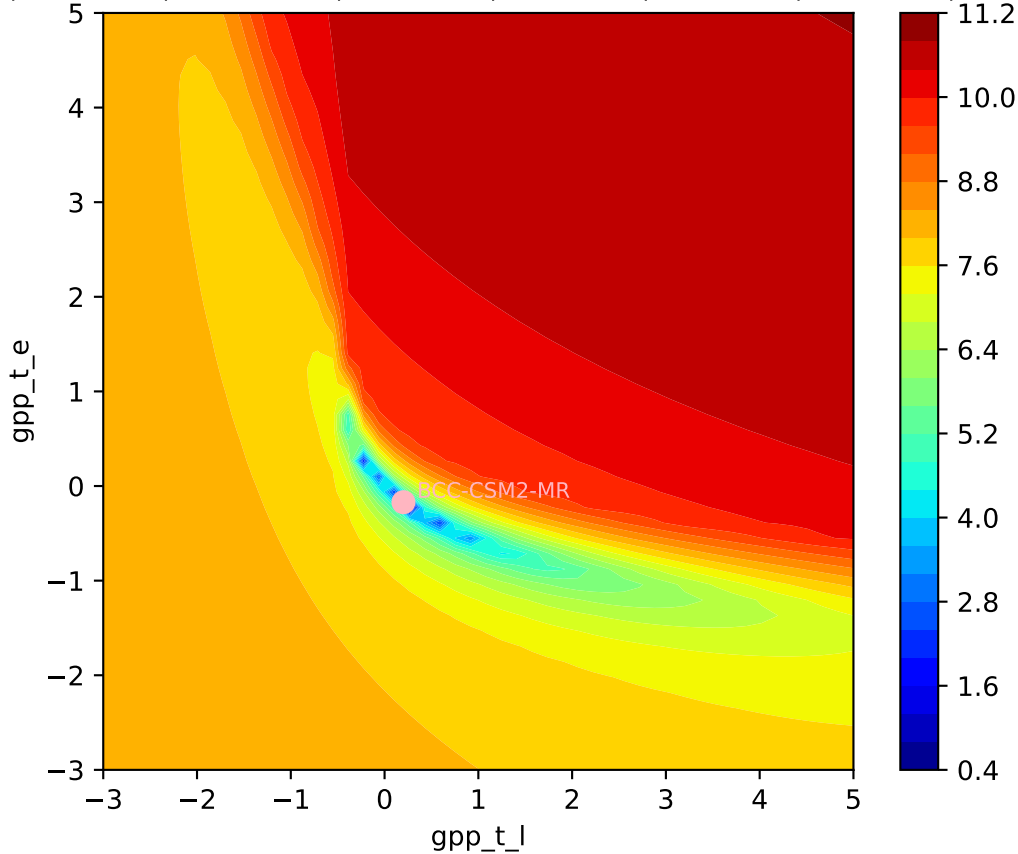
BCC-CSM2-MR, ssp126, GPP



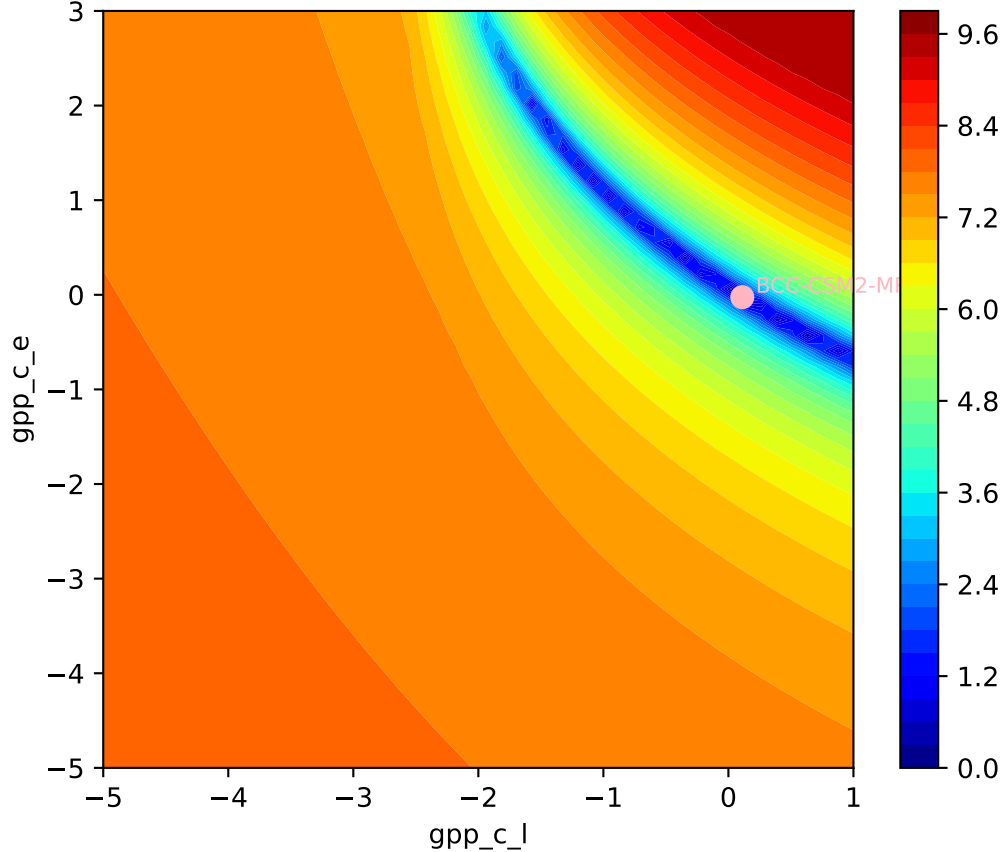
BCC-CSM2-MR, ssp126, GPP

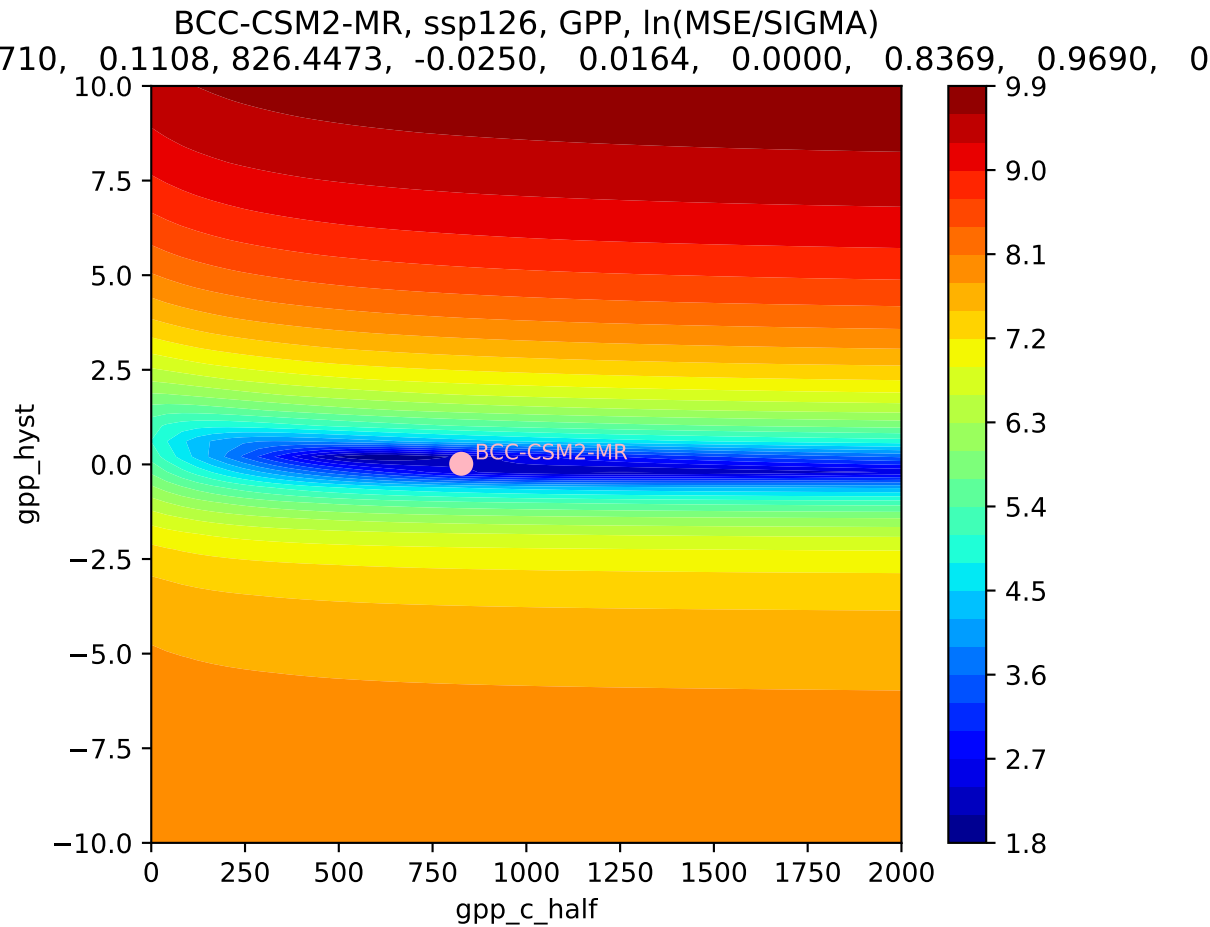


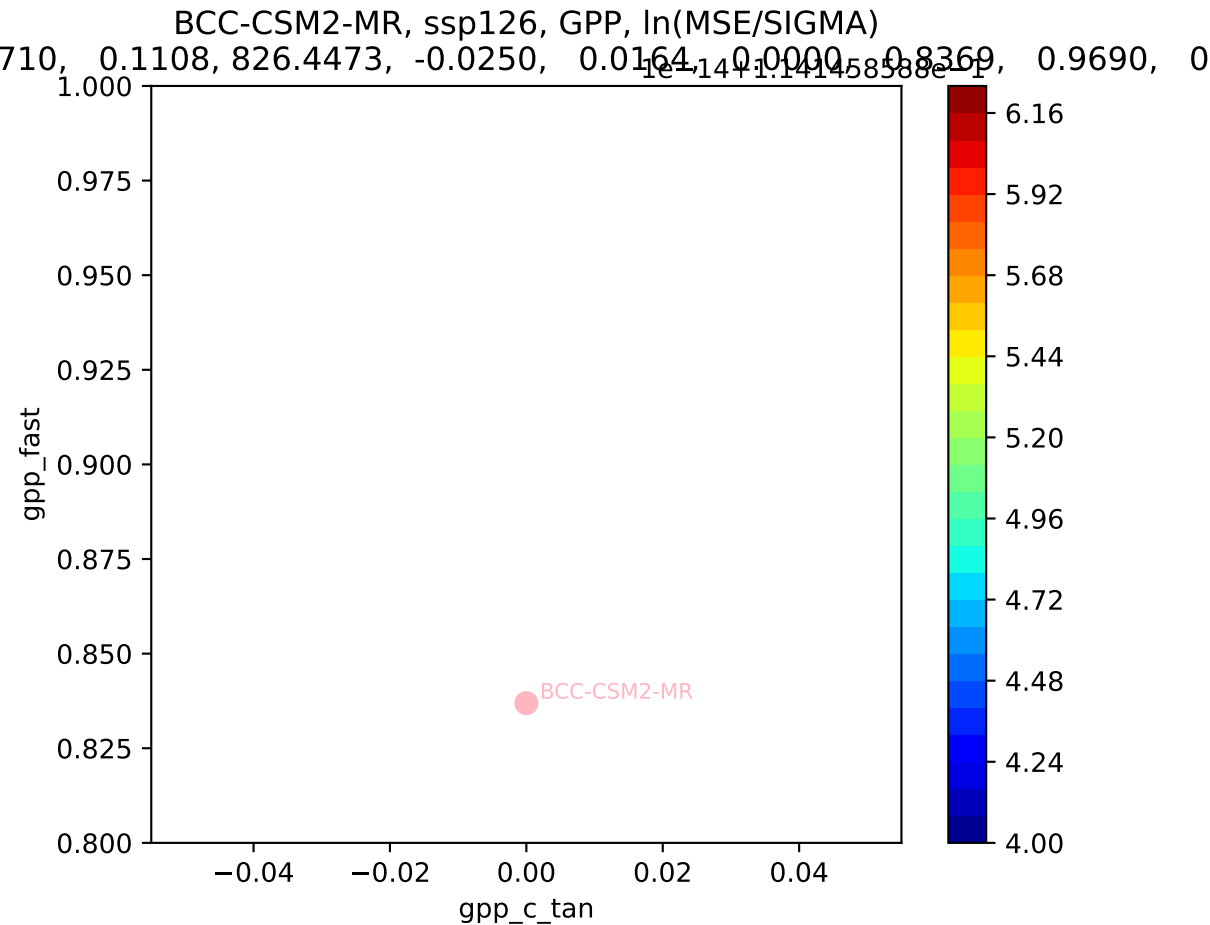
BCC-CSM2-MR, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
710, 0.1108, 826.4473, -0.0250, 0.0164, 0.0000, 0.8369, 0.9690, 0



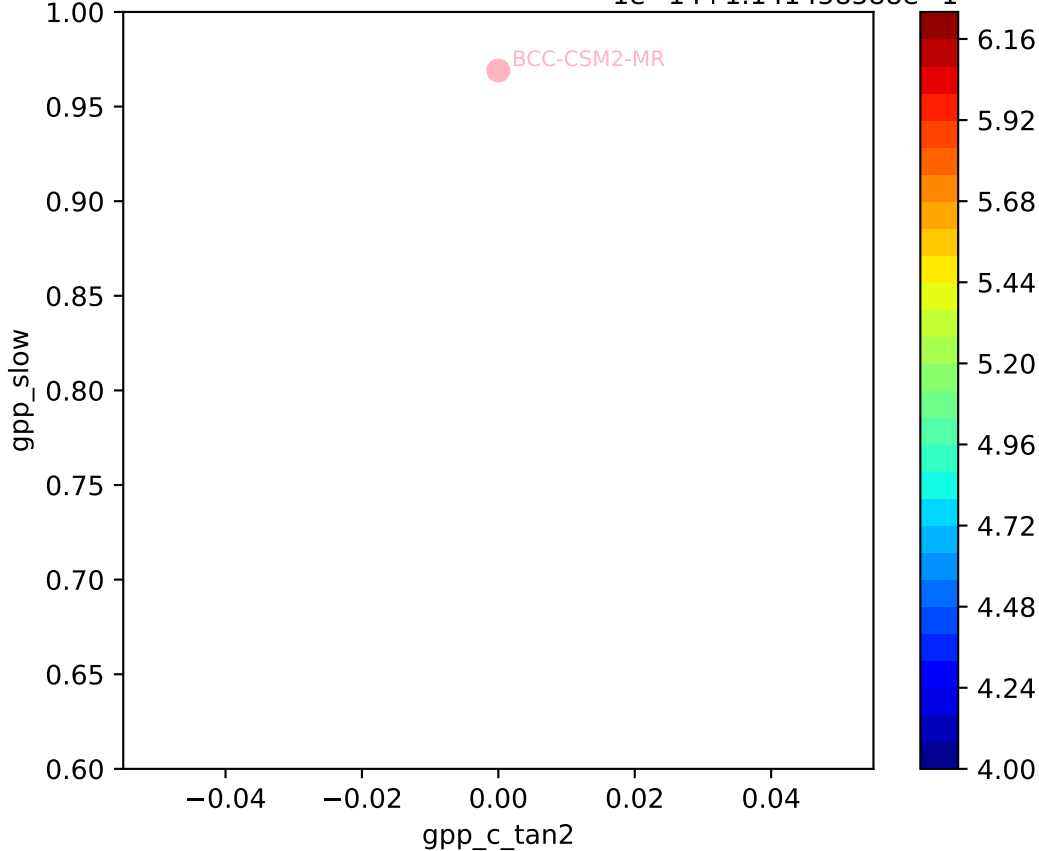
BCC-CSM2-MR, ssp126, GPP,  $\ln(\text{MSE}/\text{SIGMA})$   
710, 0.1108, 826.4473, -0.0250, 0.0164, 0.0000, 0.8369, 0.9690, 0



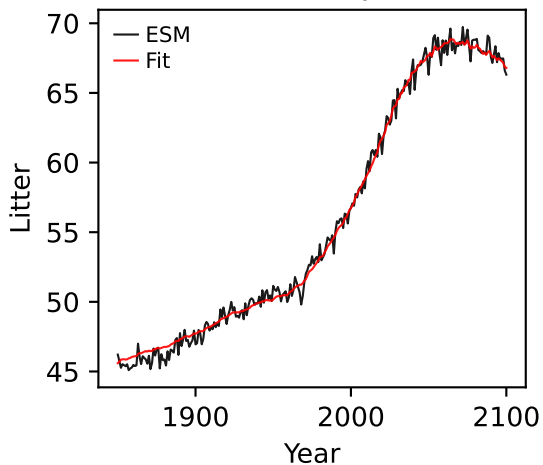




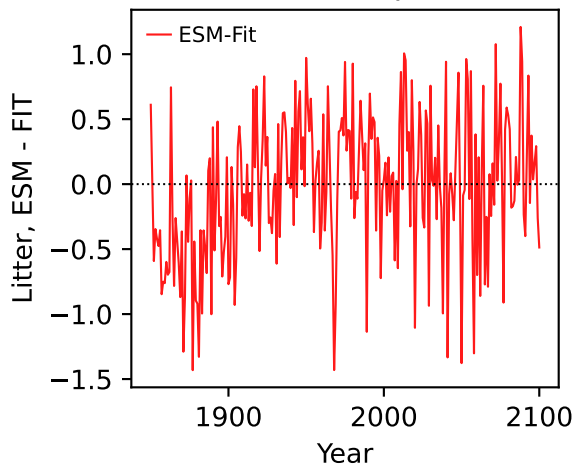
710, 0.1108, 826.4473, -0.0250, 0.0164, 0.0000, 0.8369, 0.9690, 0



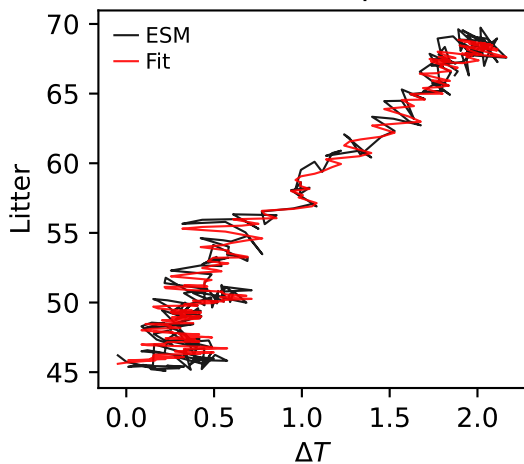
BCC-CSM2-MR, ssp126, Litter



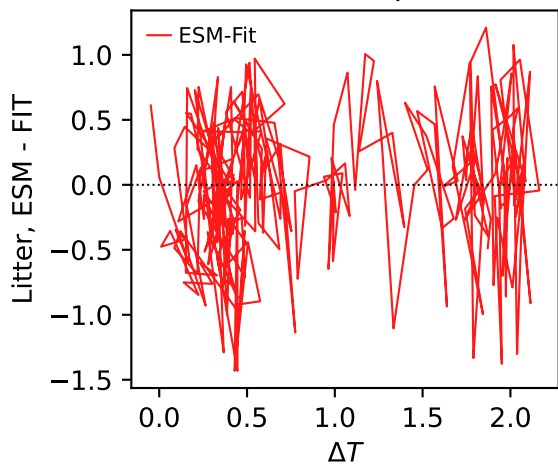
BCC-CSM2-MR, ssp126, Litter



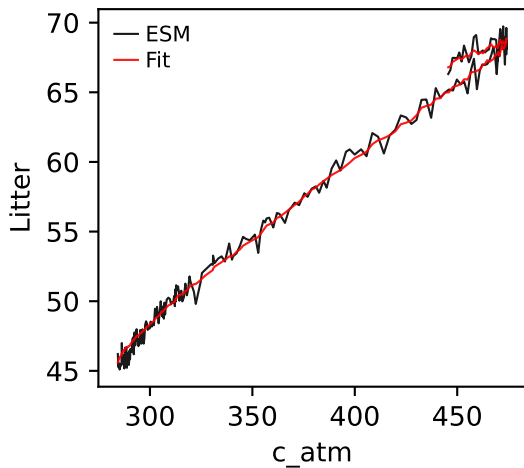
BCC-CSM2-MR, ssp126, Litter



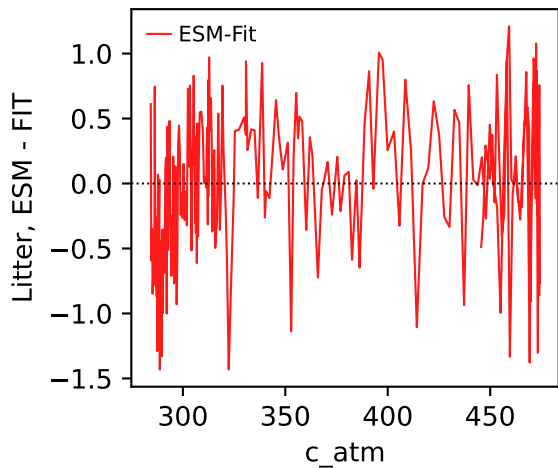
BCC-CSM2-MR, ssp126, Litter



BCC-CSM2-MR, ssp126, Litter

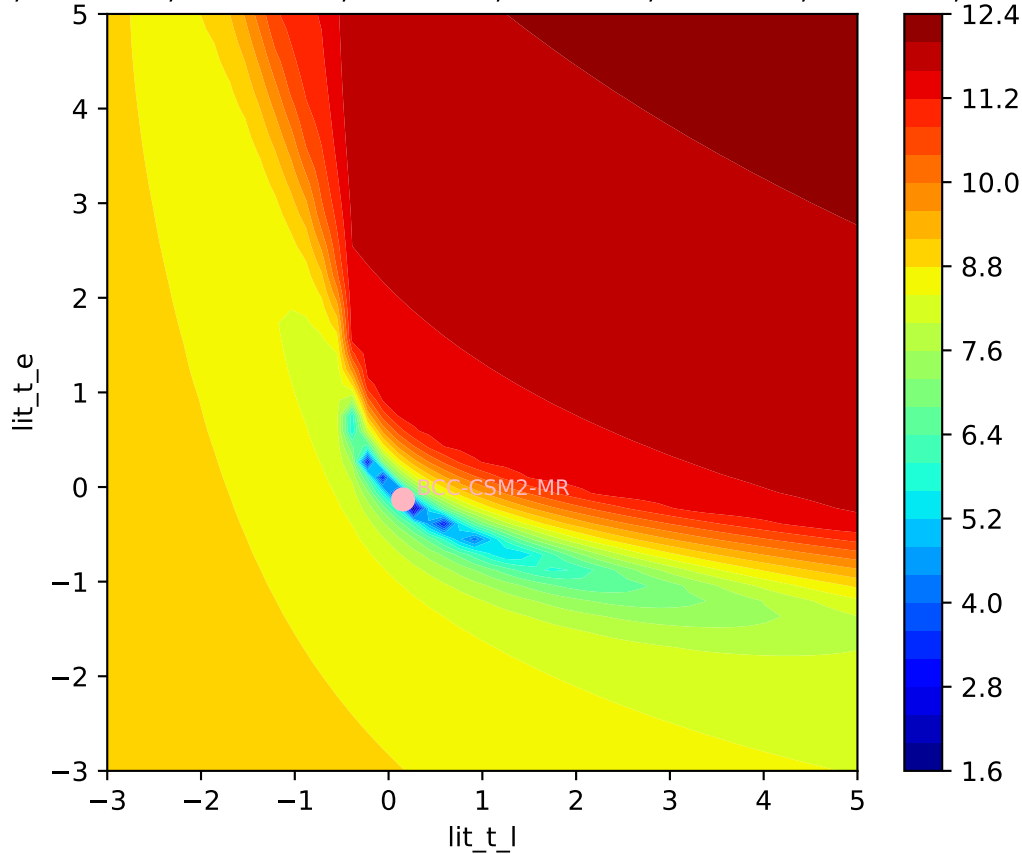


BCC-CSM2-MR, ssp126, Litter

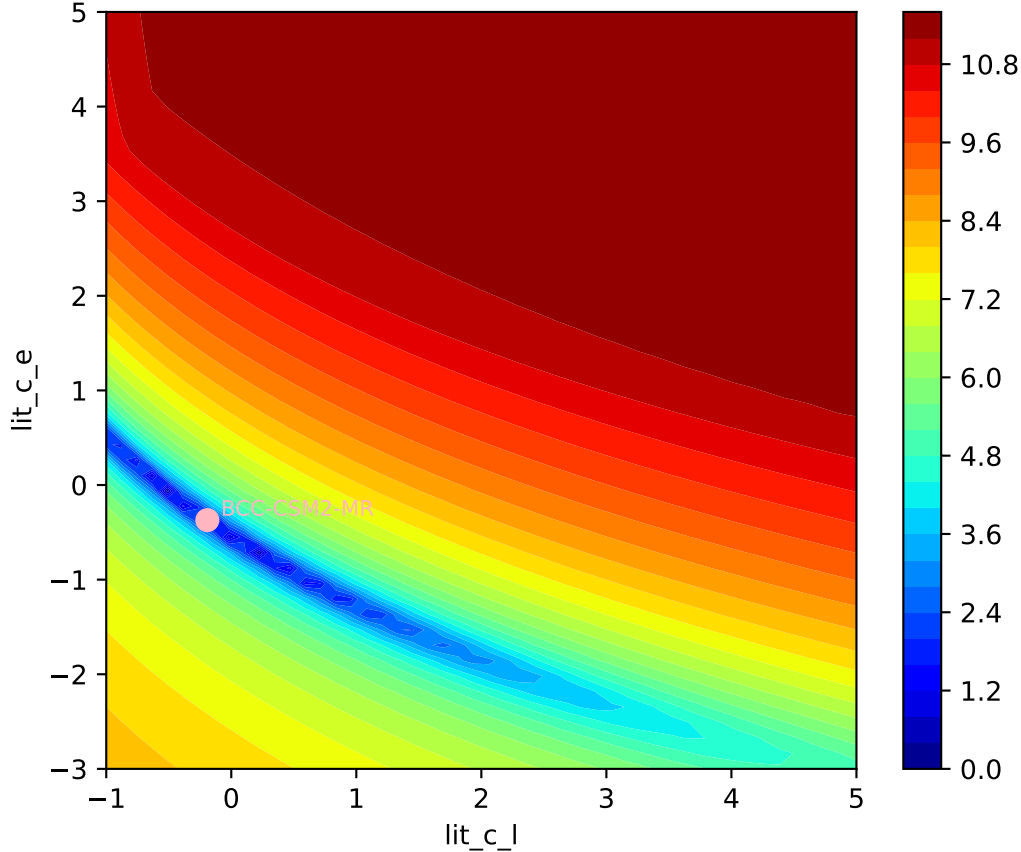


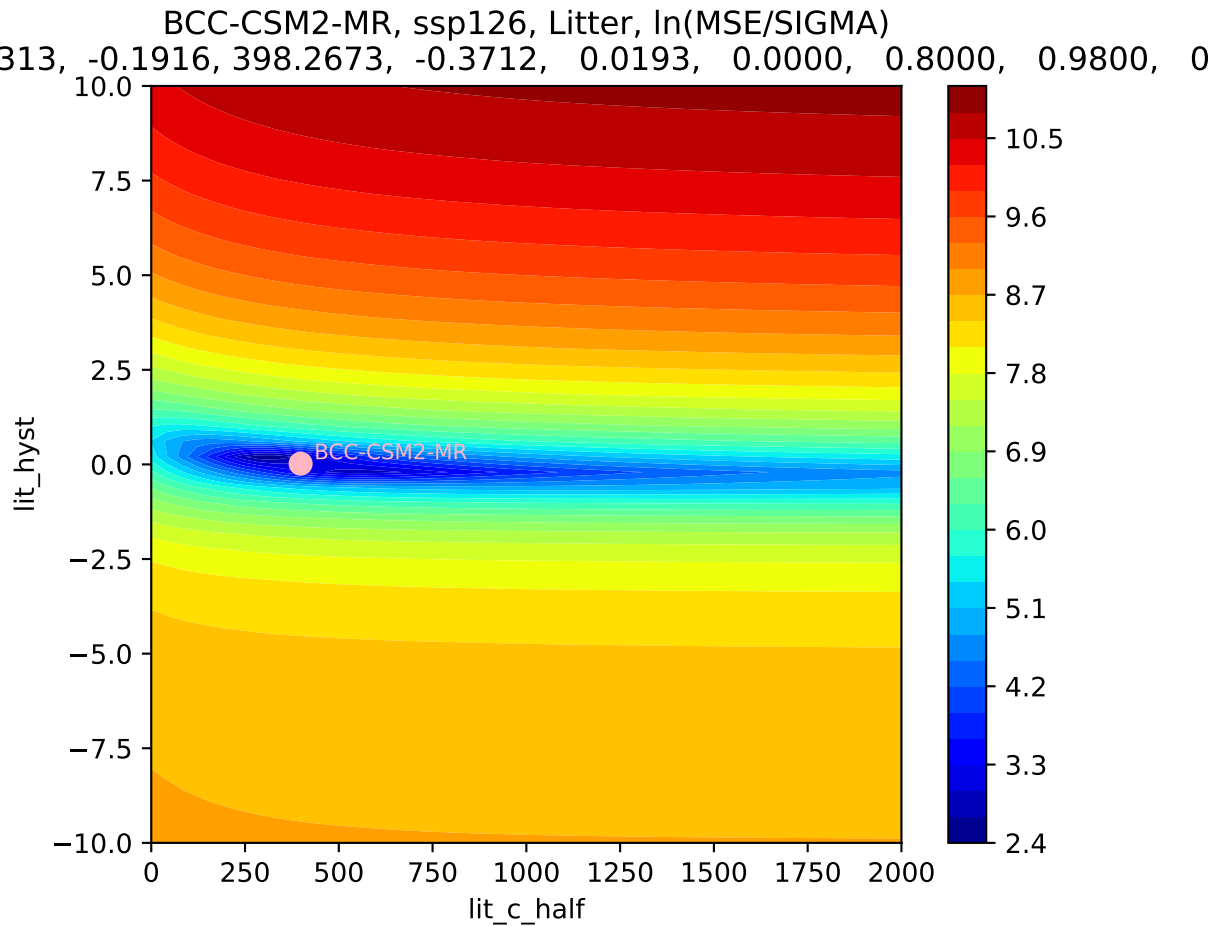


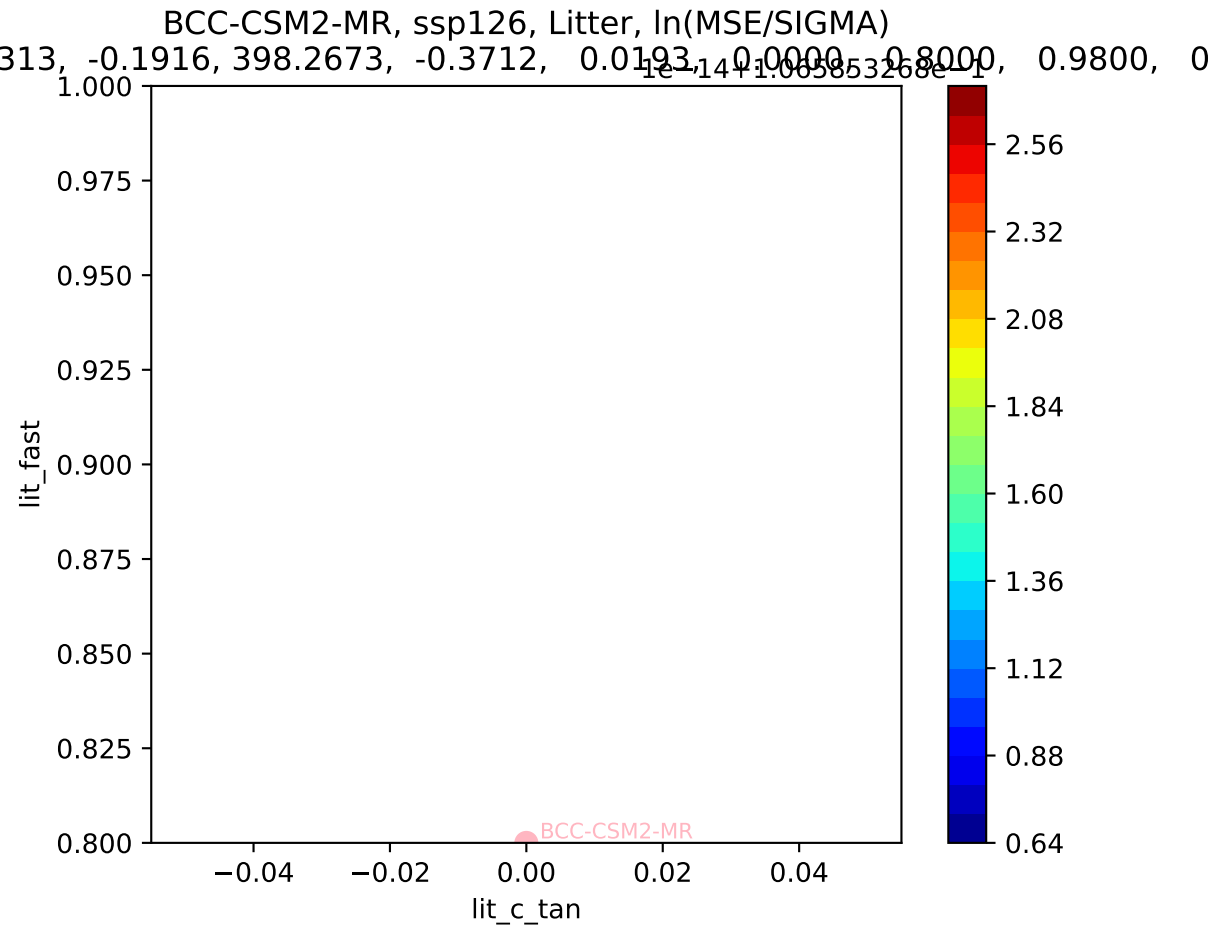
BCC-CSM2-MR, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$

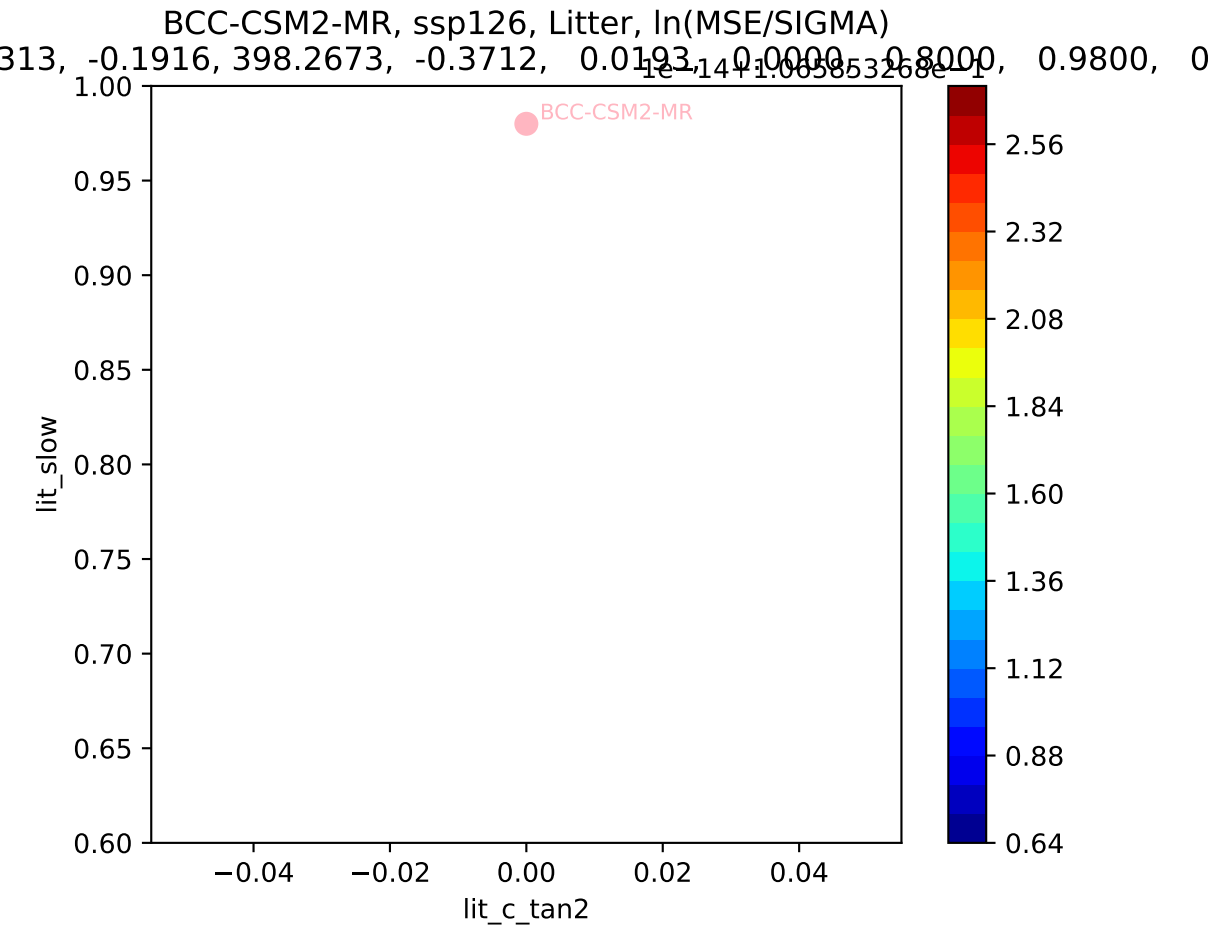


BCC-CSM2-MR, ssp126, Litter,  $\ln(\text{MSE}/\text{SIGMA})$   
313, -0.1916, 398.2673, -0.3712, 0.0193, 0.0000, 0.8000, 0.9800, 0

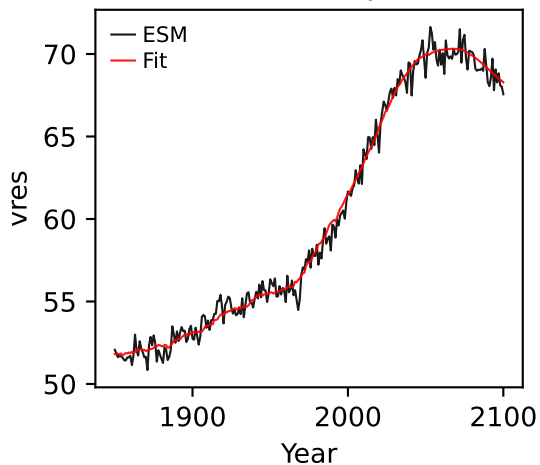




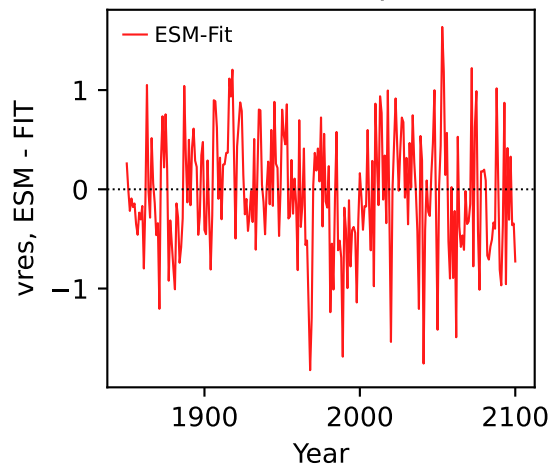




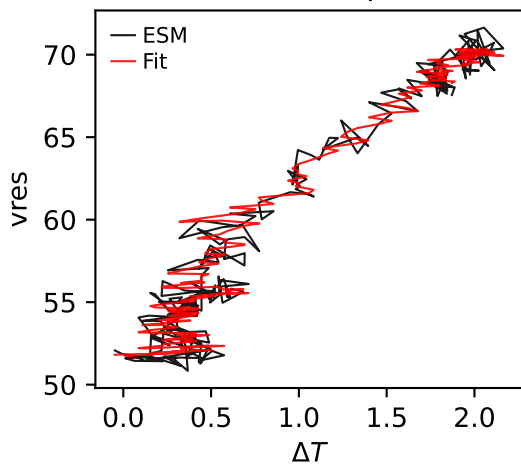
BCC-CSM2-MR, ssp126, vres



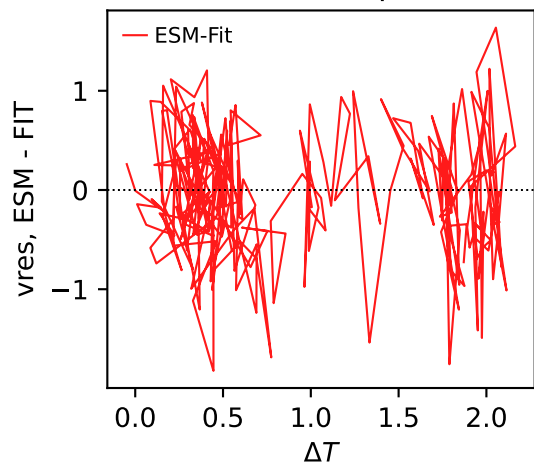
BCC-CSM2-MR, ssp126, vres



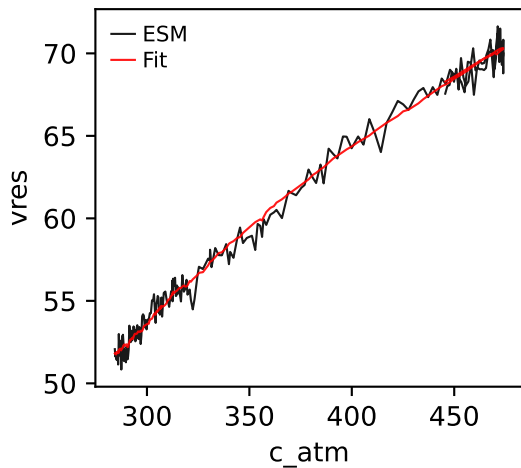
BCC-CSM2-MR, ssp126, vres



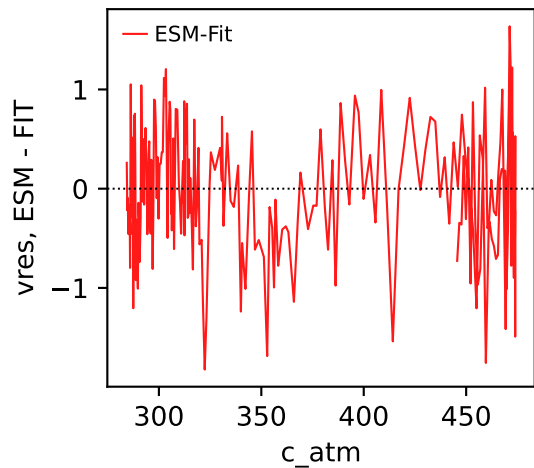
BCC-CSM2-MR, ssp126, vres



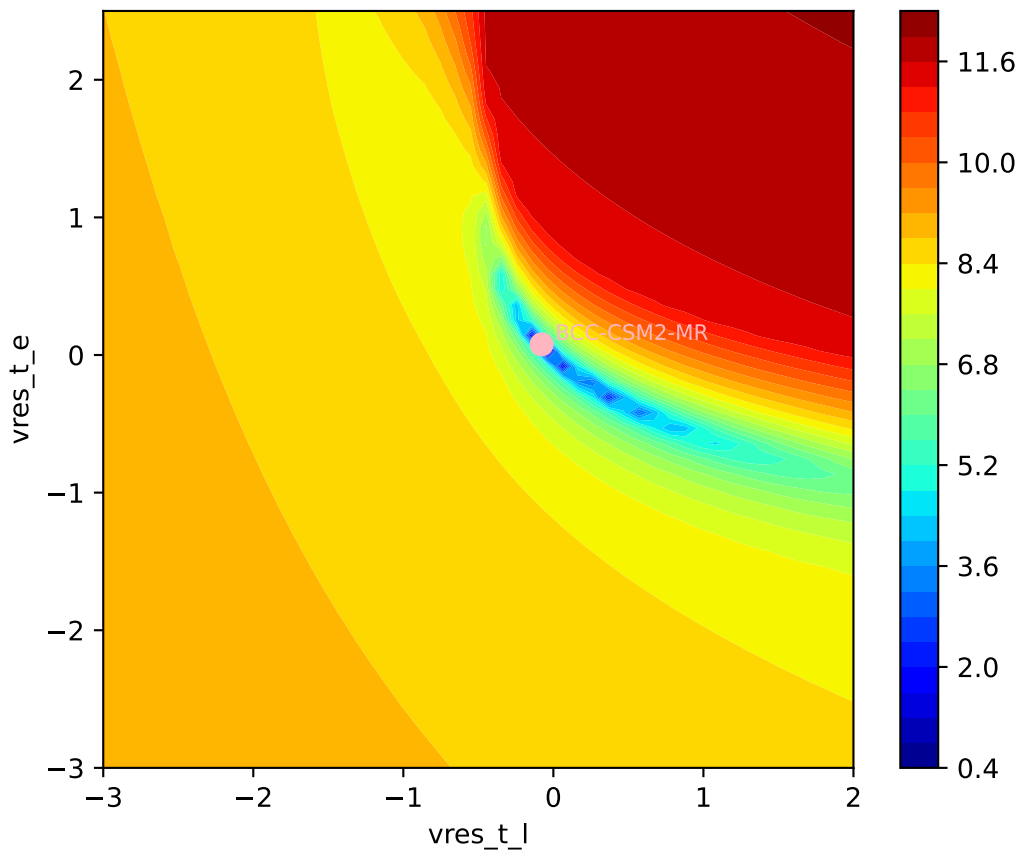
BCC-CSM2-MR, ssp126, vres



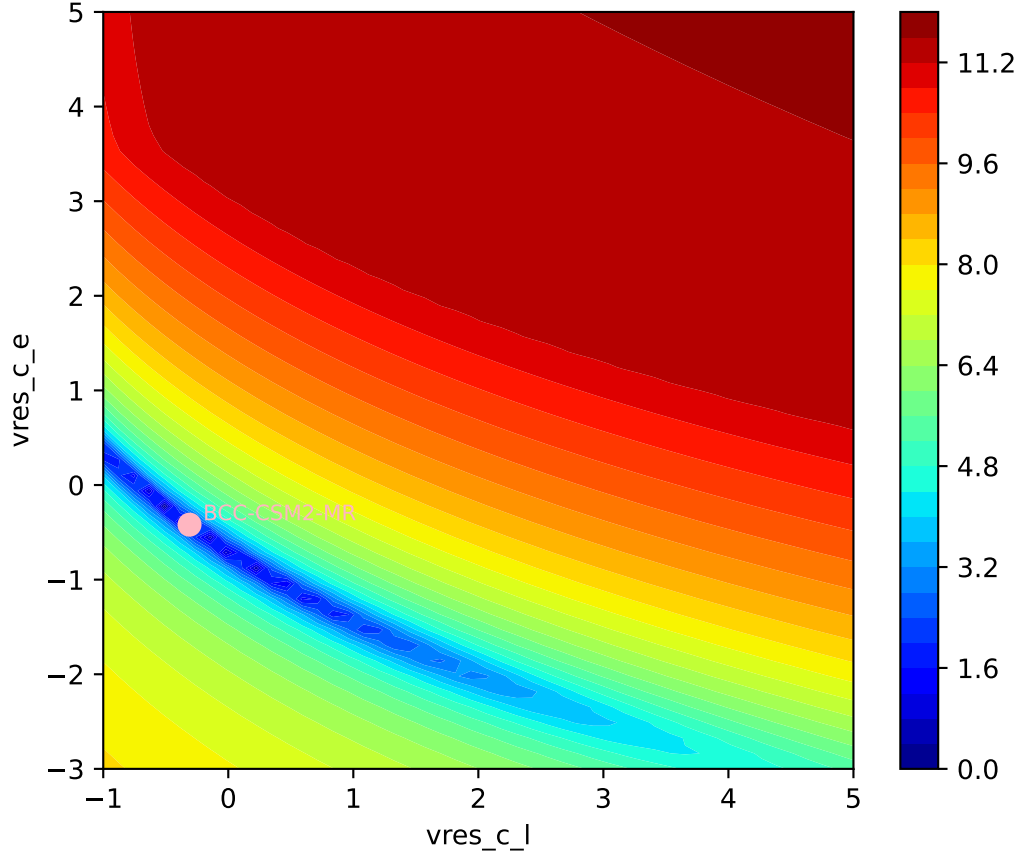
BCC-CSM2-MR, ssp126, vres



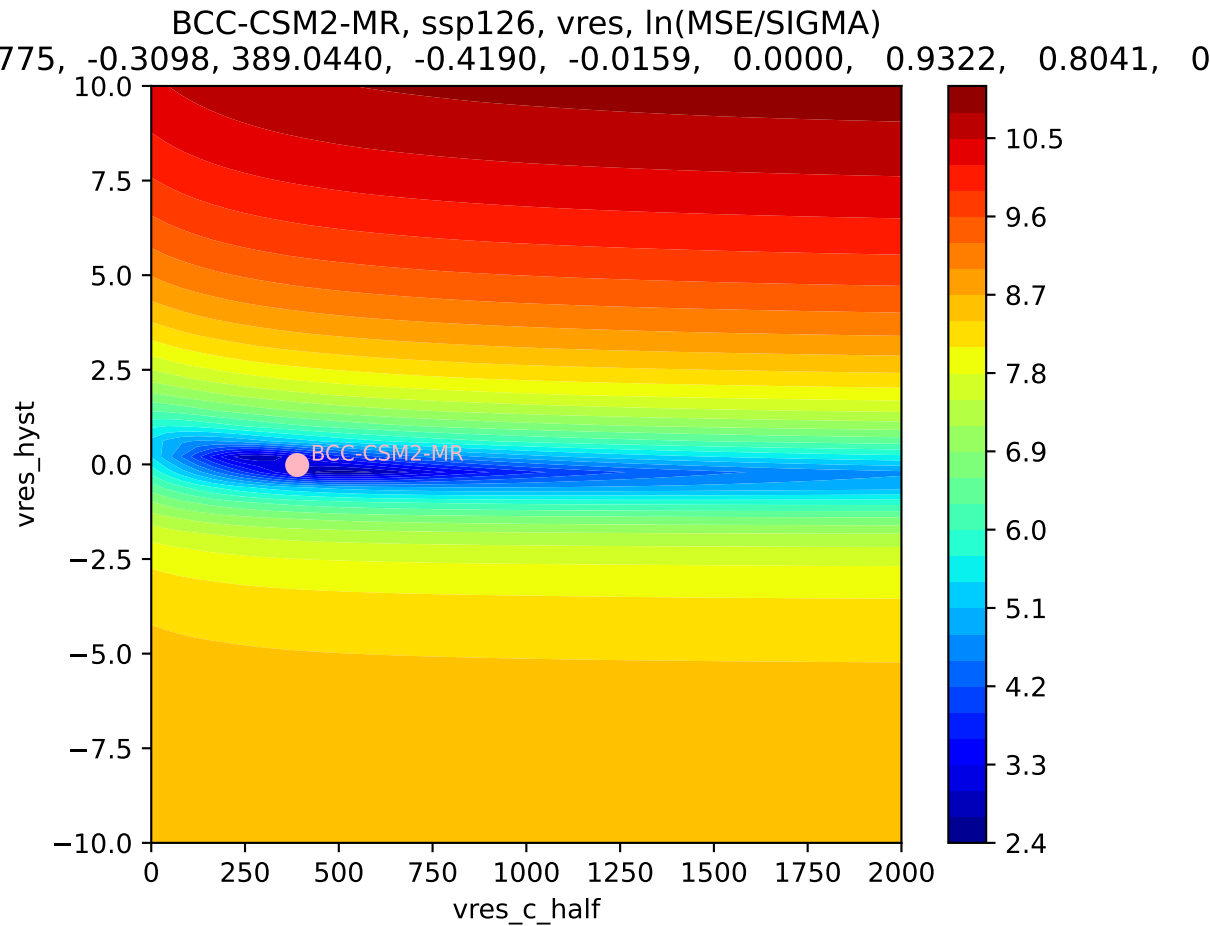
BCC-CSM2-MR, ssp126, vres,  $\ln(\text{MSE}/\text{SIGMA})$   
775, -0.3098, 389.0440, -0.4190, -0.0159, 0.0000, 0.9322, 0.8041, 0

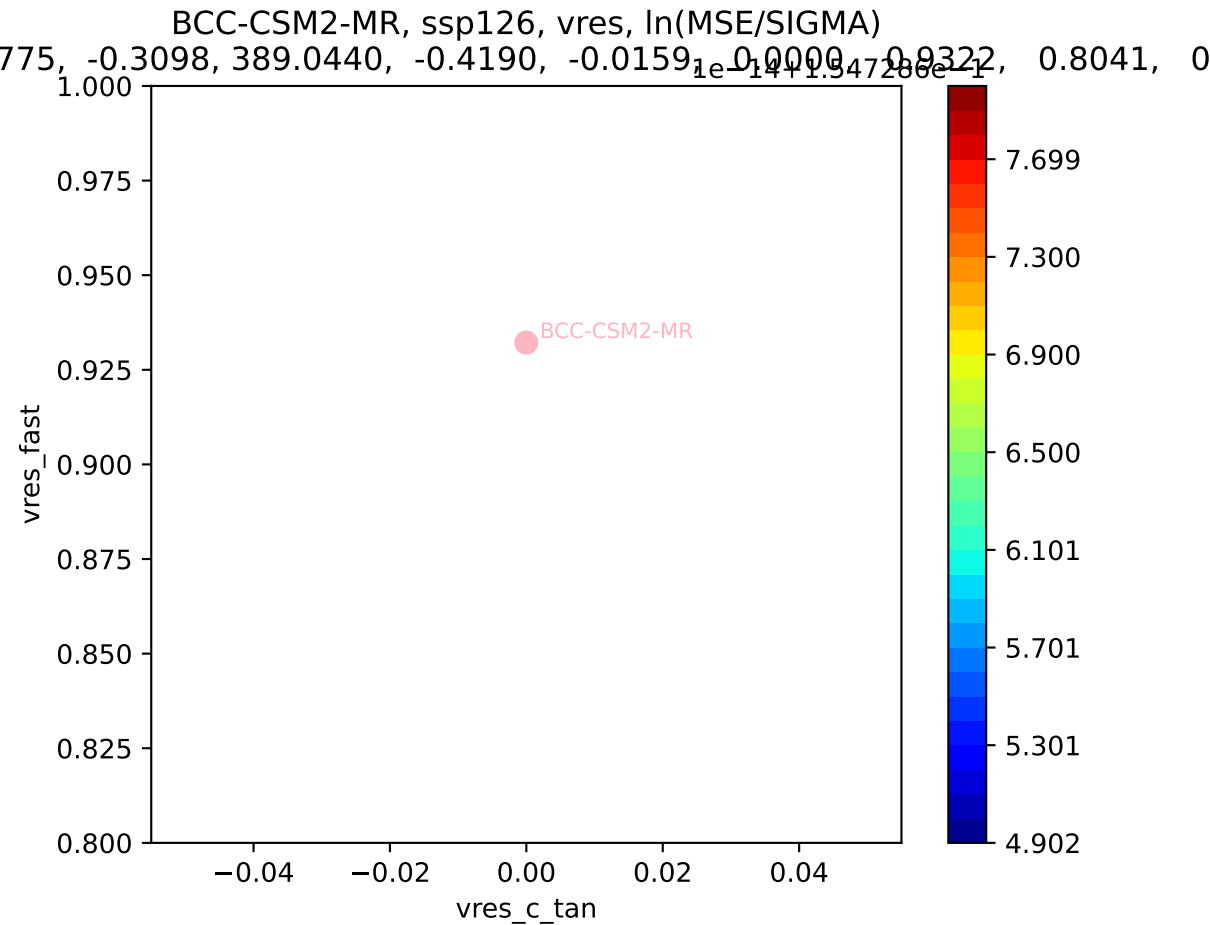


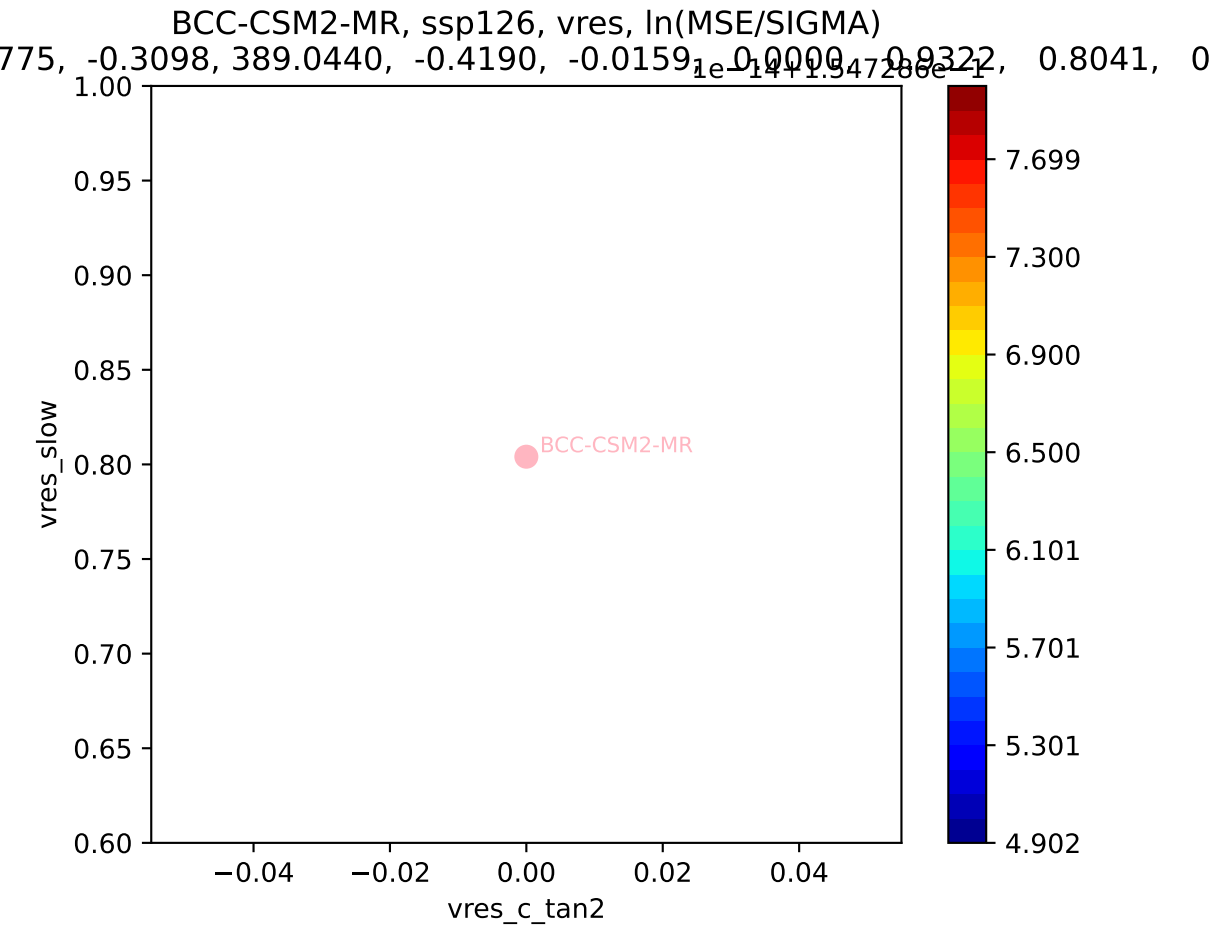
BCC-CSM2-MR, ssp126, vres,  $\ln(\text{MSE}/\text{SIGMA})$



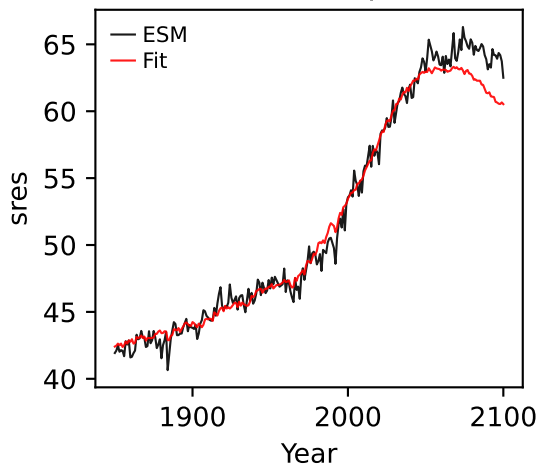




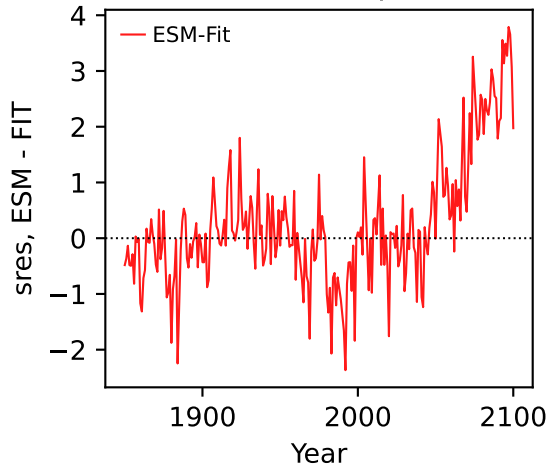




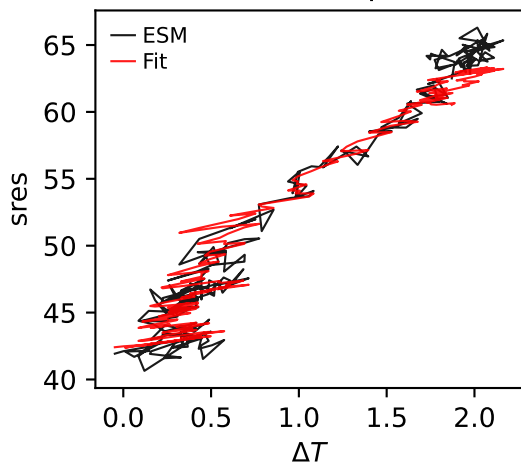
BCC-CSM2-MR, ssp126, sres



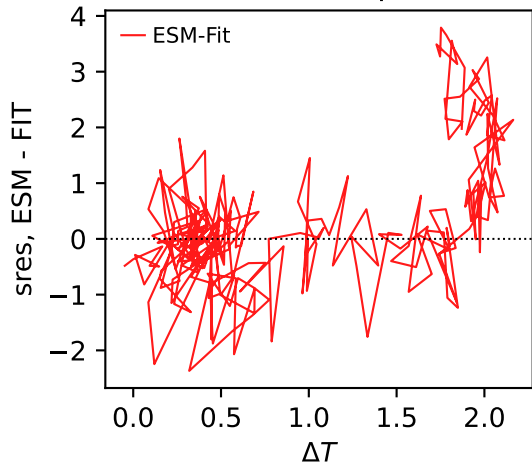
BCC-CSM2-MR, ssp126, sres



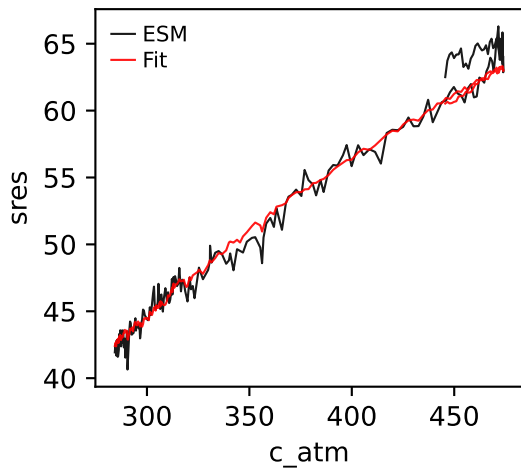
BCC-CSM2-MR, ssp126, sres



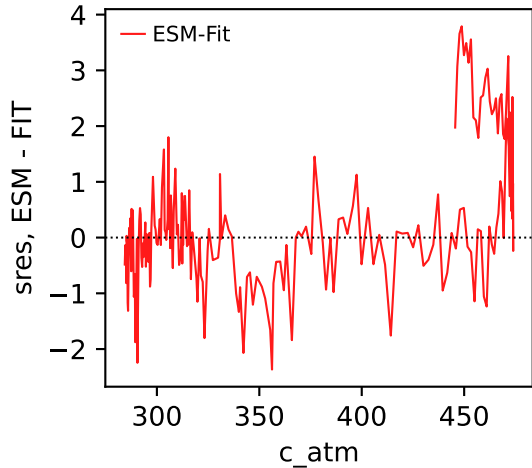
BCC-CSM2-MR, ssp126, sres



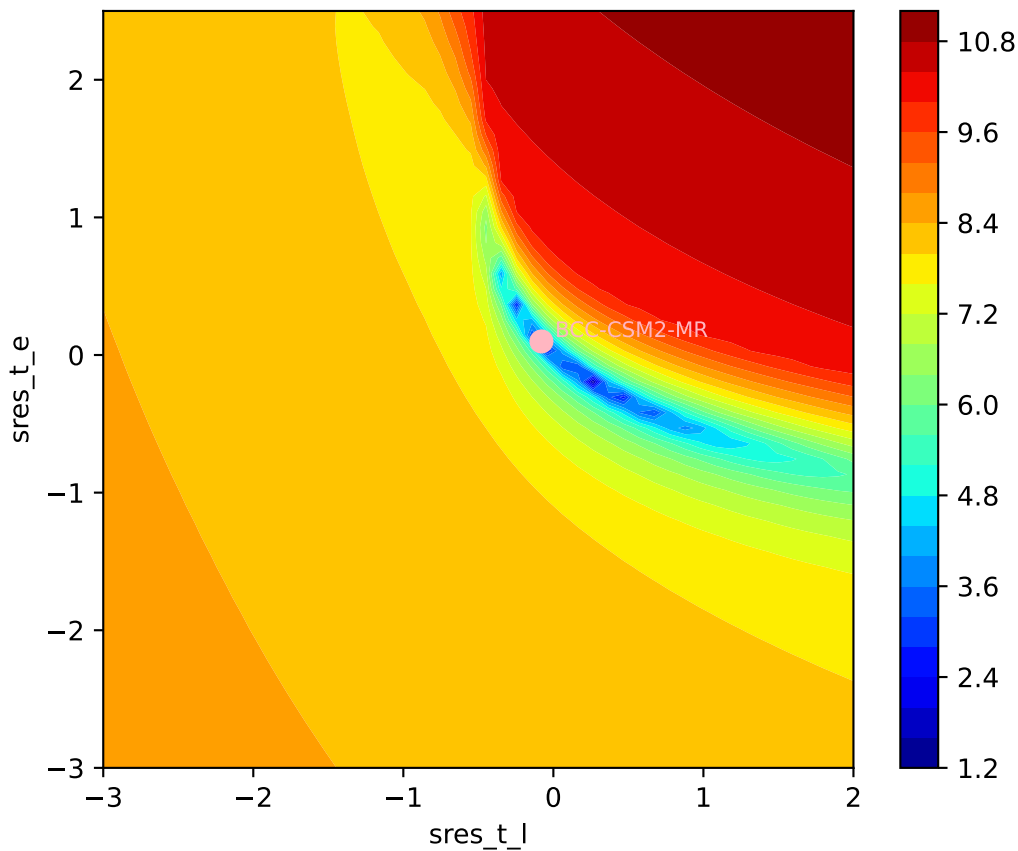
BCC-CSM2-MR, ssp126, sres



BCC-CSM2-MR, ssp126, sres

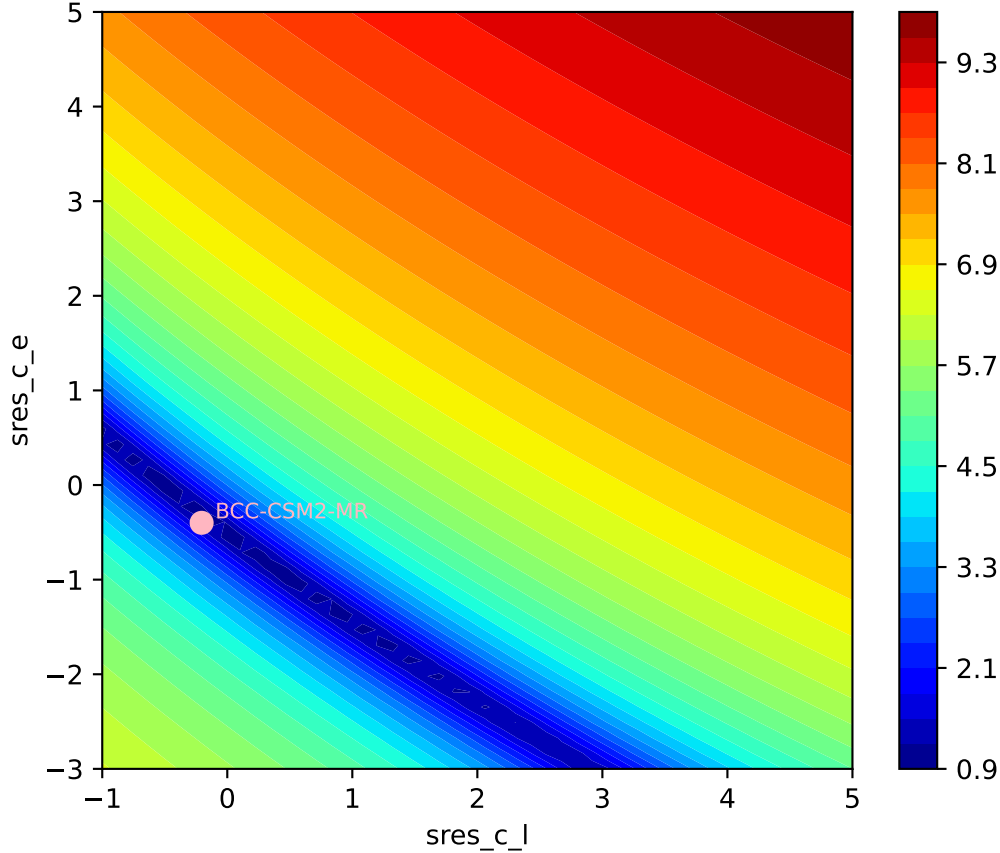


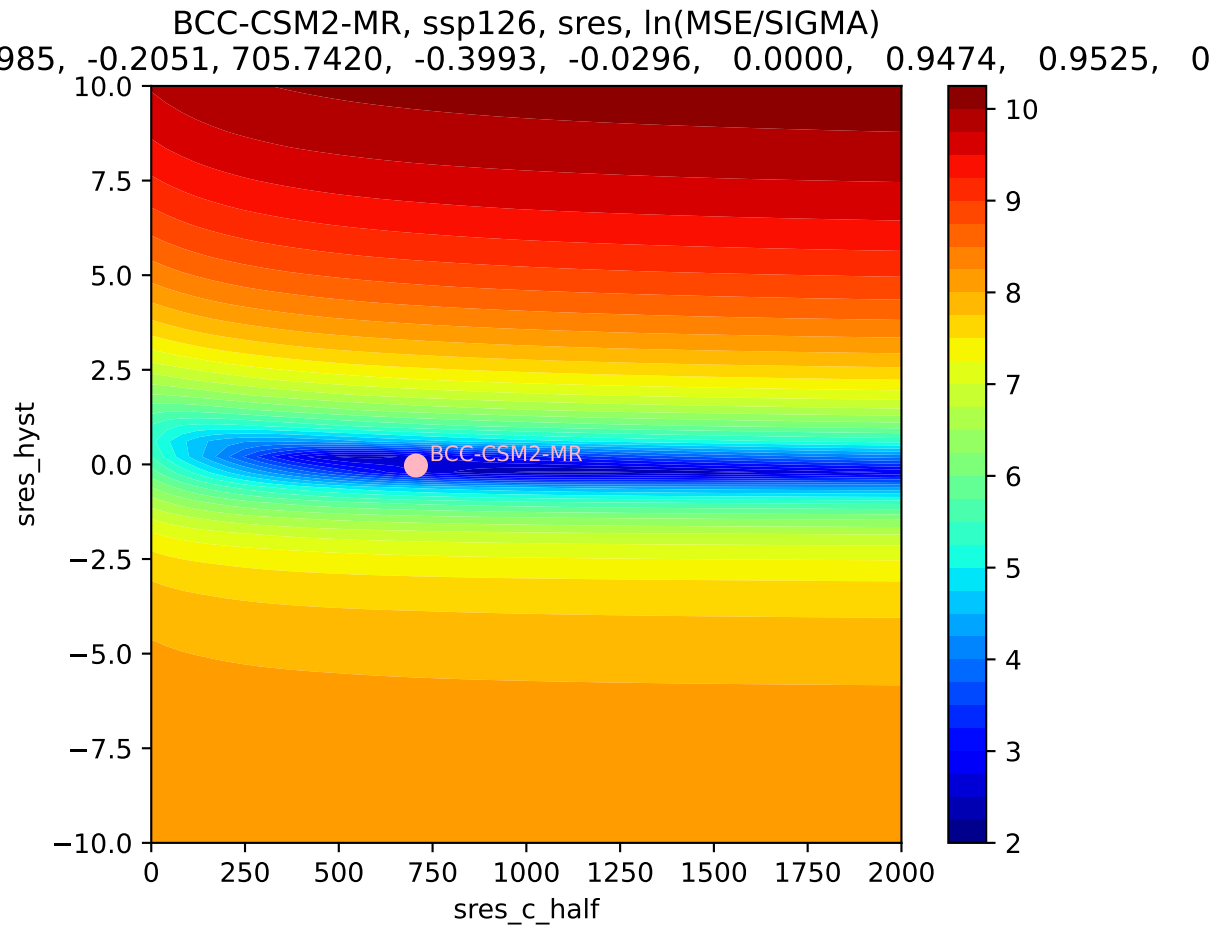
BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)  
985, -0.2051, 705.7420, -0.3993, -0.0296, 0.0000, 0.9474, 0.9525, 0

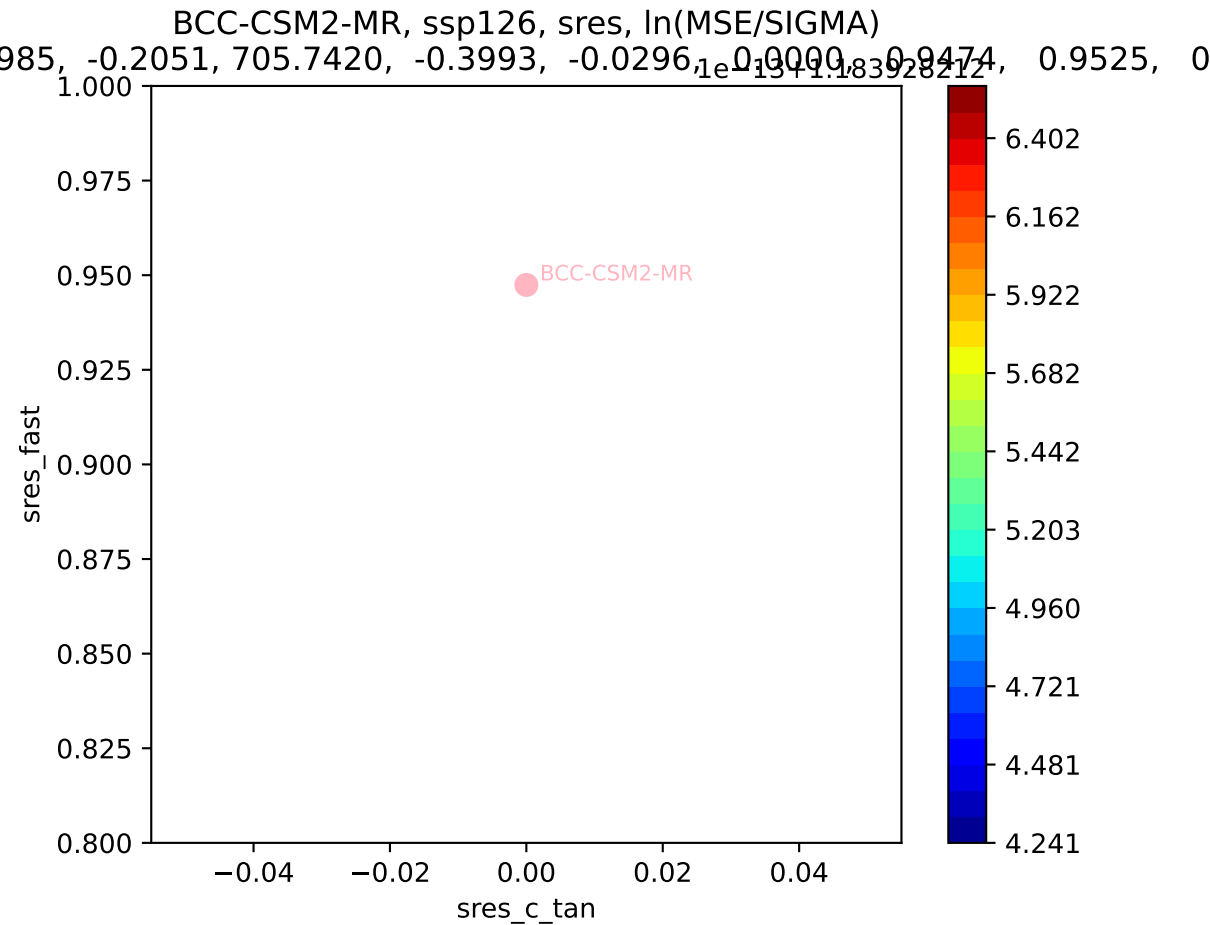


BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)

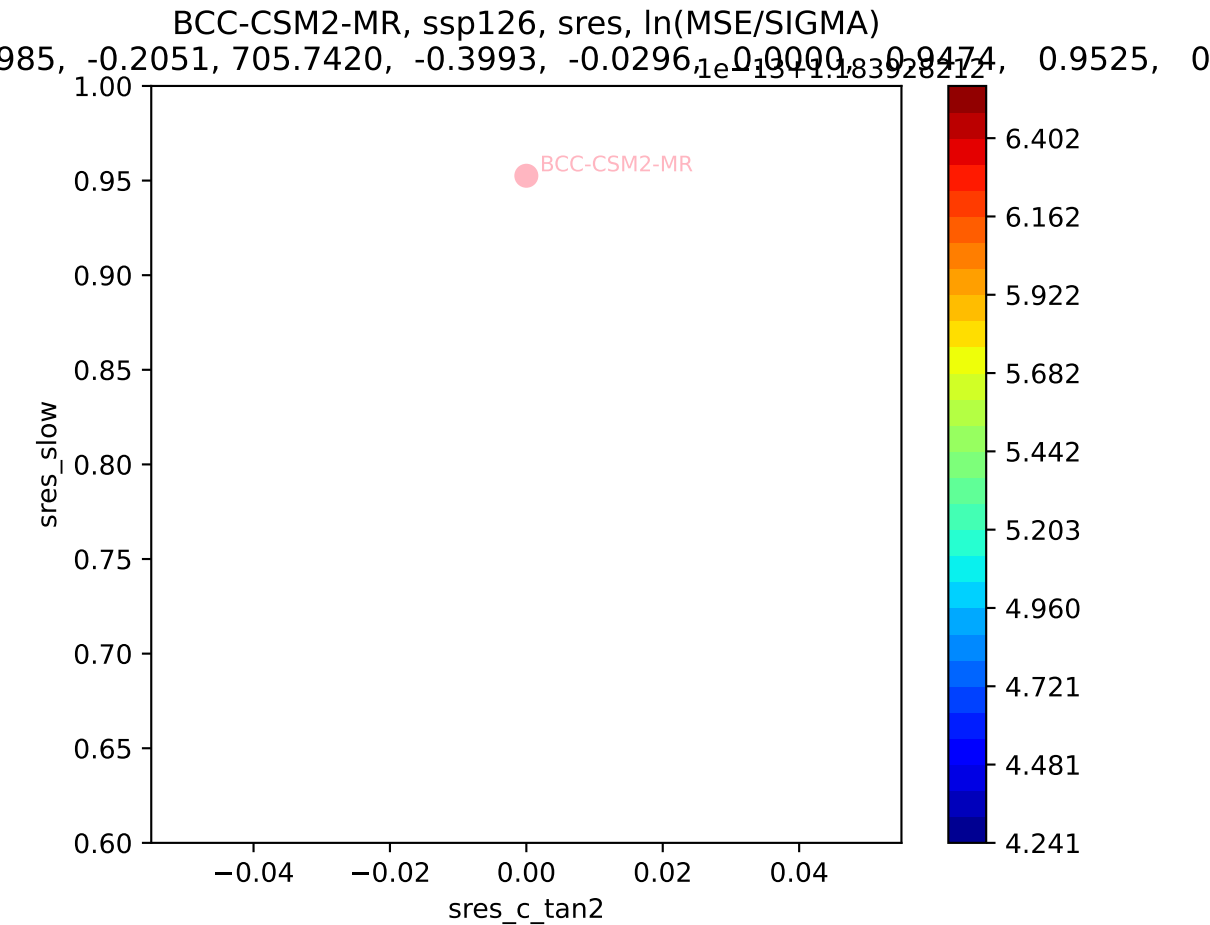
985, -0.2051, 705.7420, -0.3993, -0.0296, 0.0000, 0.9474, 0.9525, 0



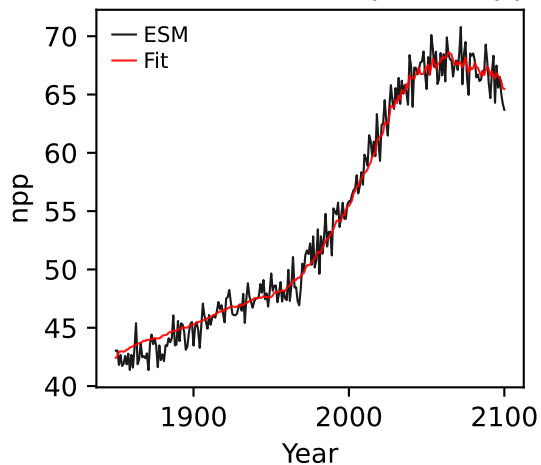




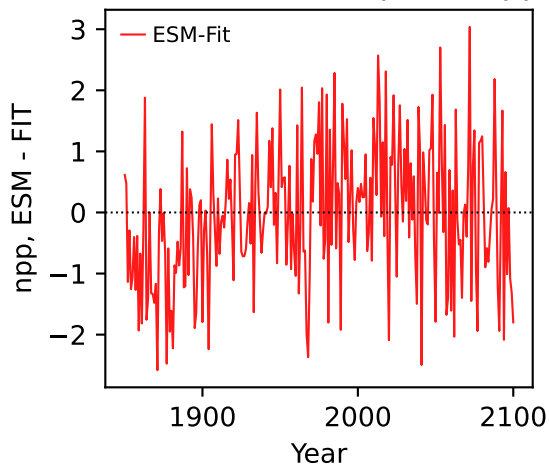




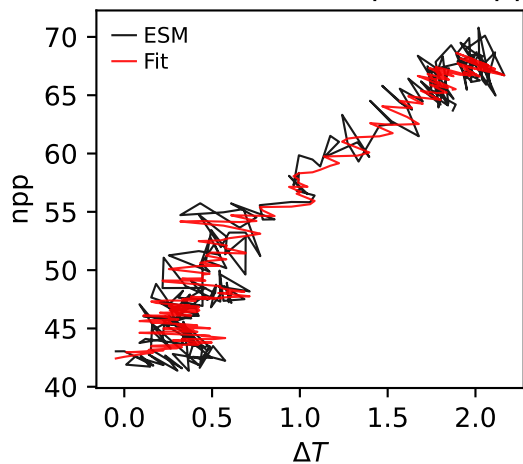
BCC-CSM2-MR, ssp126, npp



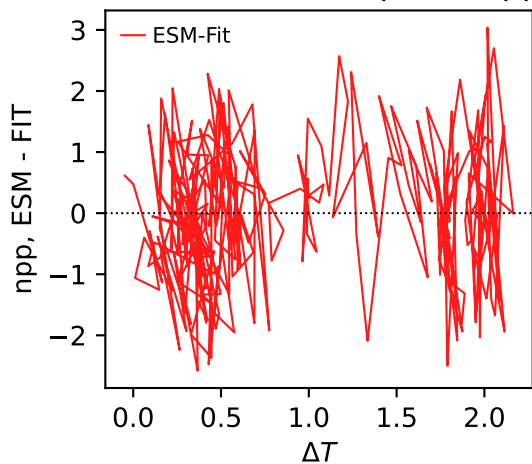
BCC-CSM2-MR, ssp126, npp



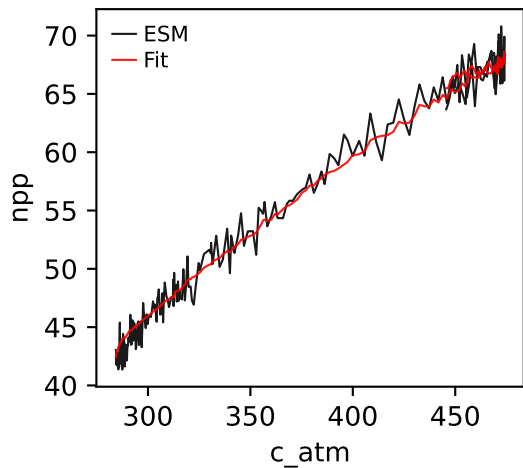
BCC-CSM2-MR, ssp126, npp



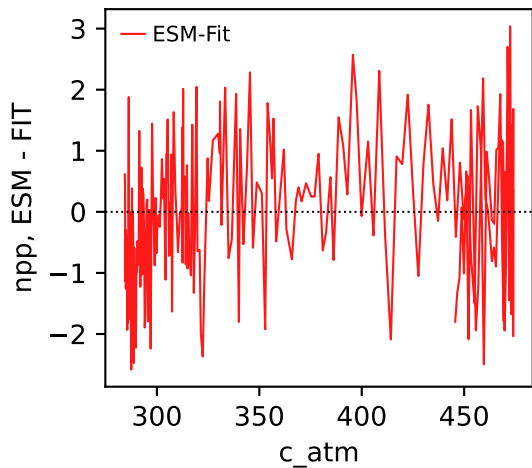
BCC-CSM2-MR, ssp126, npp



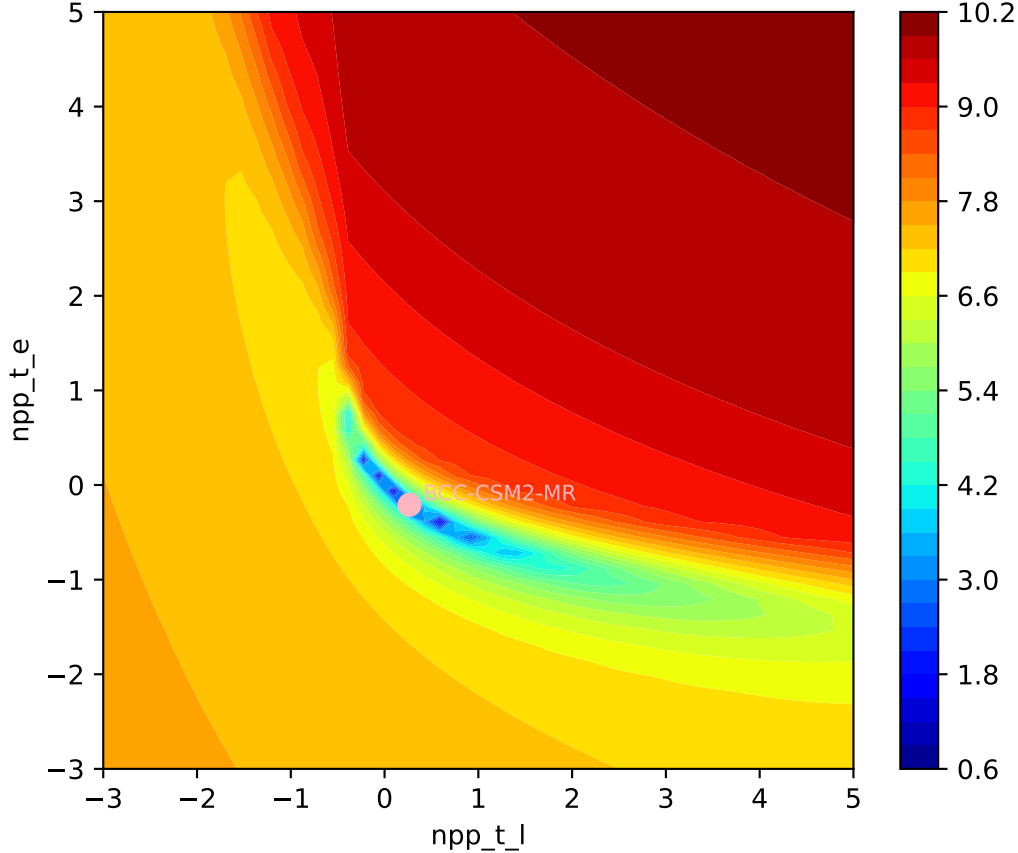
BCC-CSM2-MR, ssp126, npp



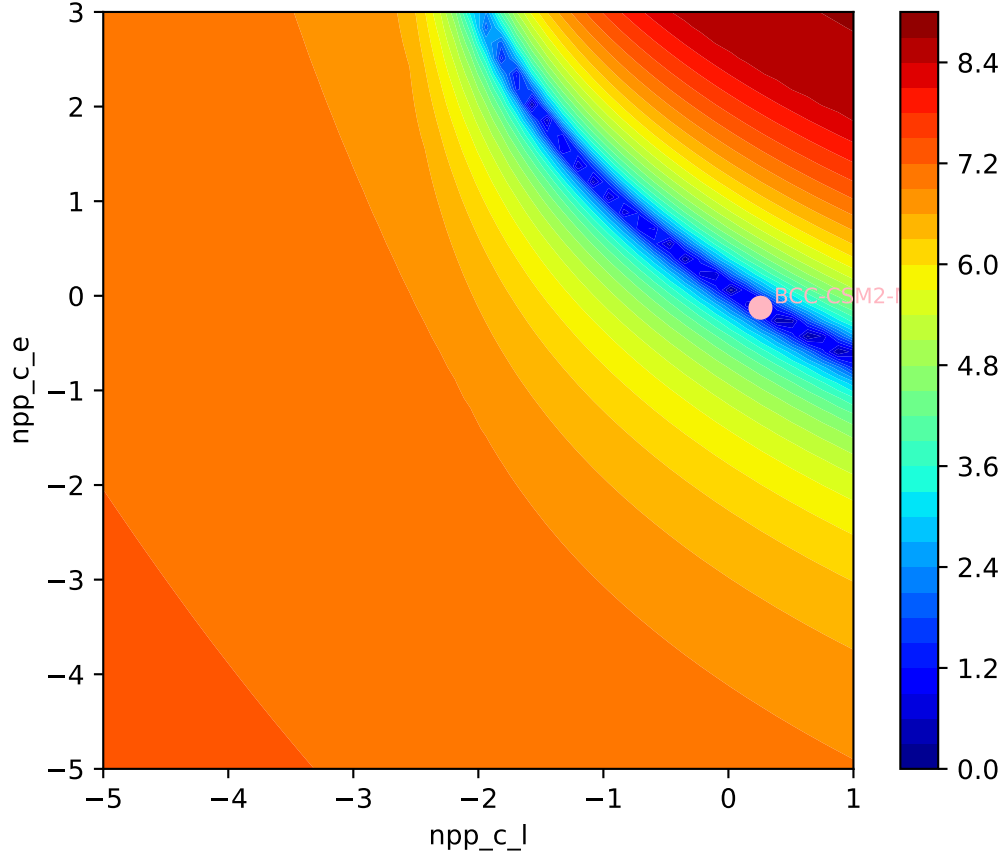
BCC-CSM2-MR, ssp126, npp

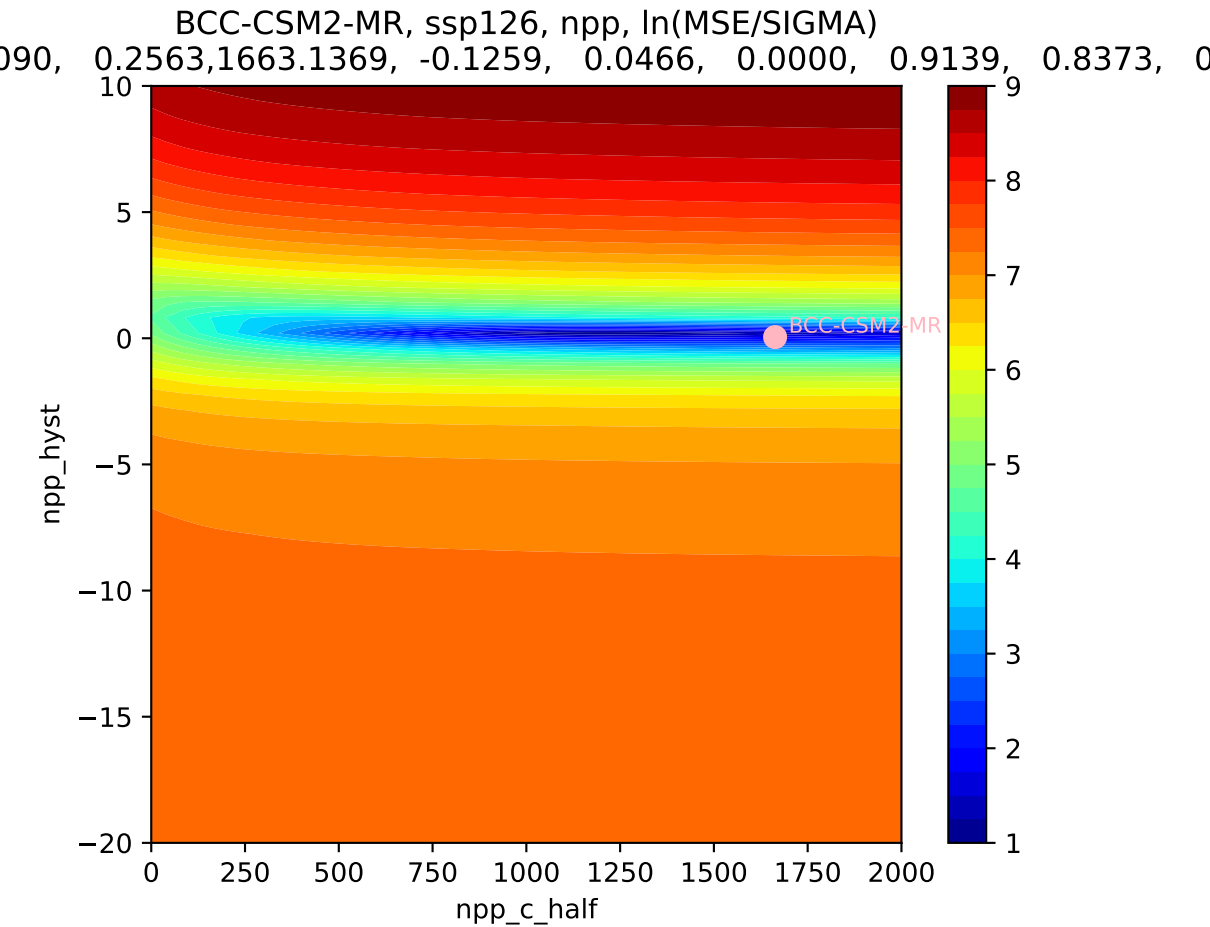


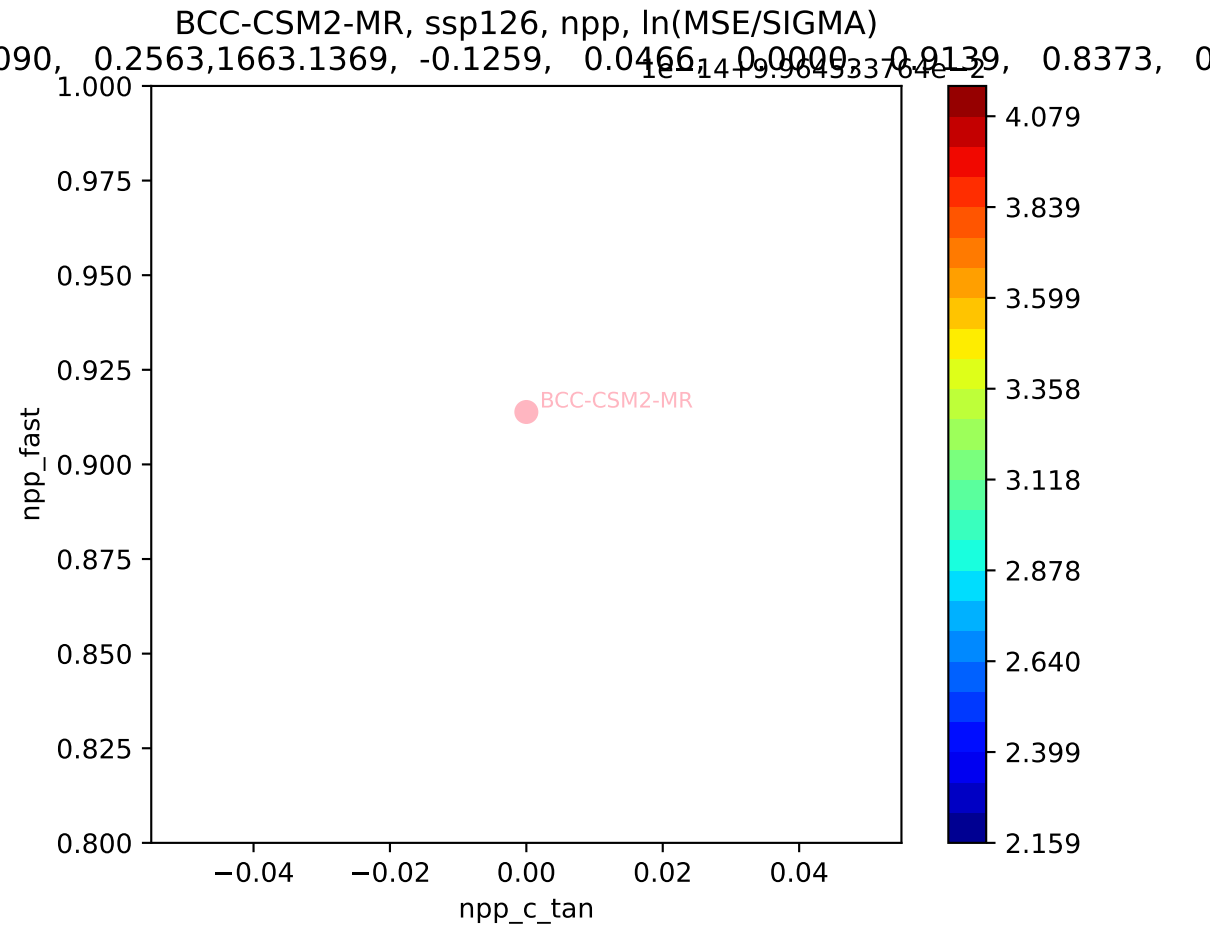
BCC-CSM2-MR, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
0.90, 0.2563, 1663.1369, -0.1259, 0.0466, 0.0000, 0.9139, 0.8373, 0

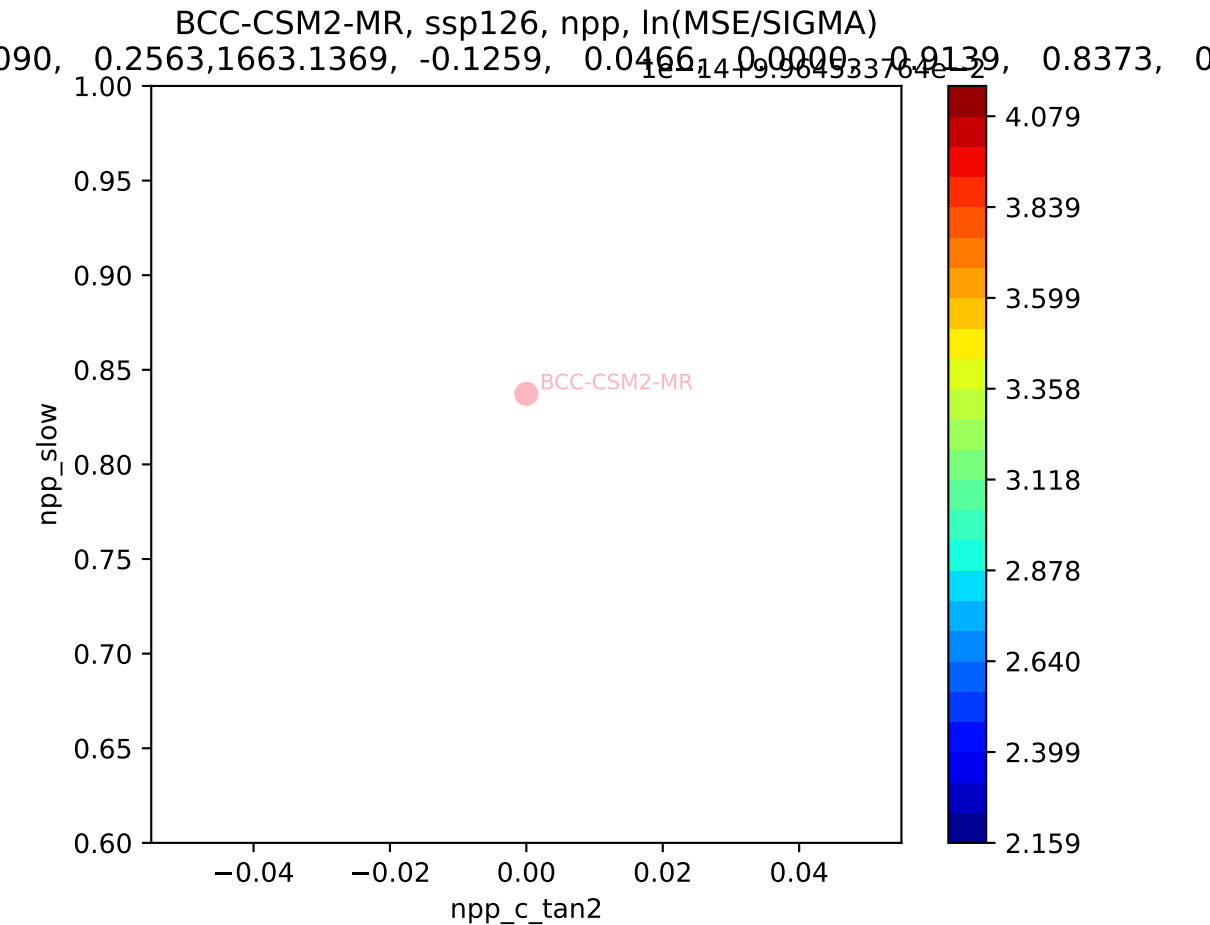


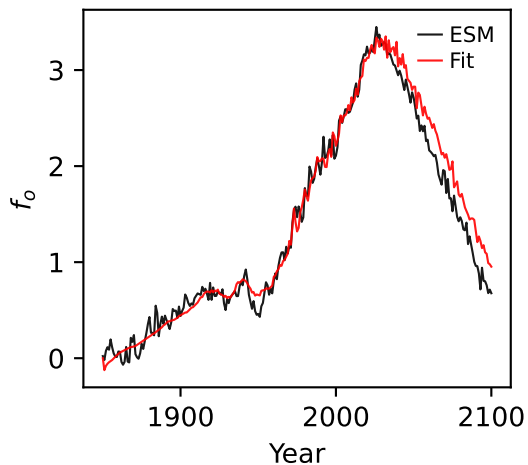
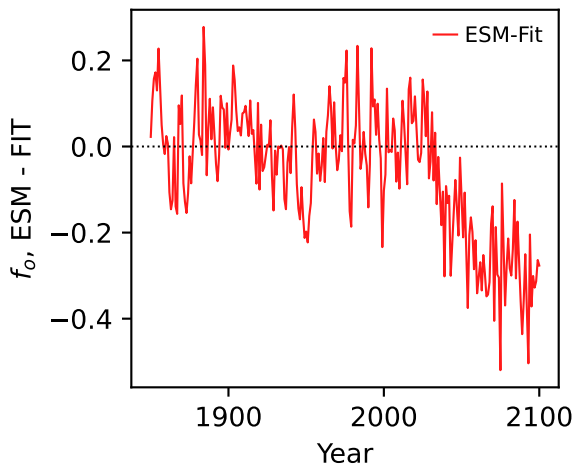
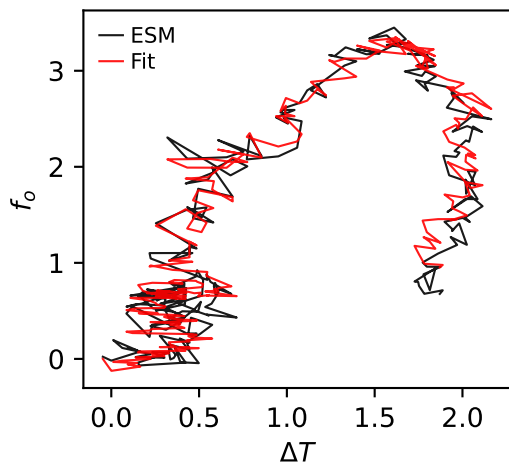
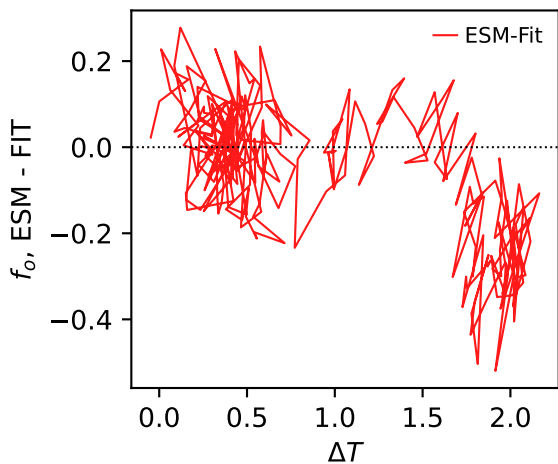
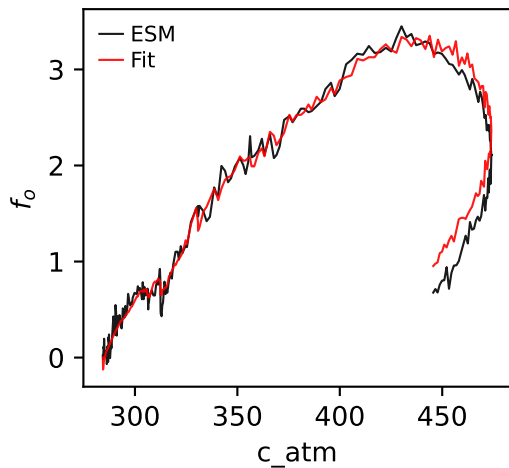
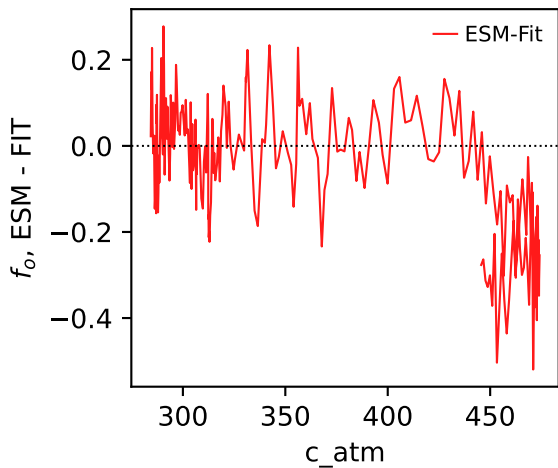
BCC-CSM2-MR, ssp126, npp,  $\ln(\text{MSE}/\text{SIGMA})$   
090, 0.2563, 1663.1369, -0.1259, 0.0466, 0.0000, 0.9139, 0.8373, 0





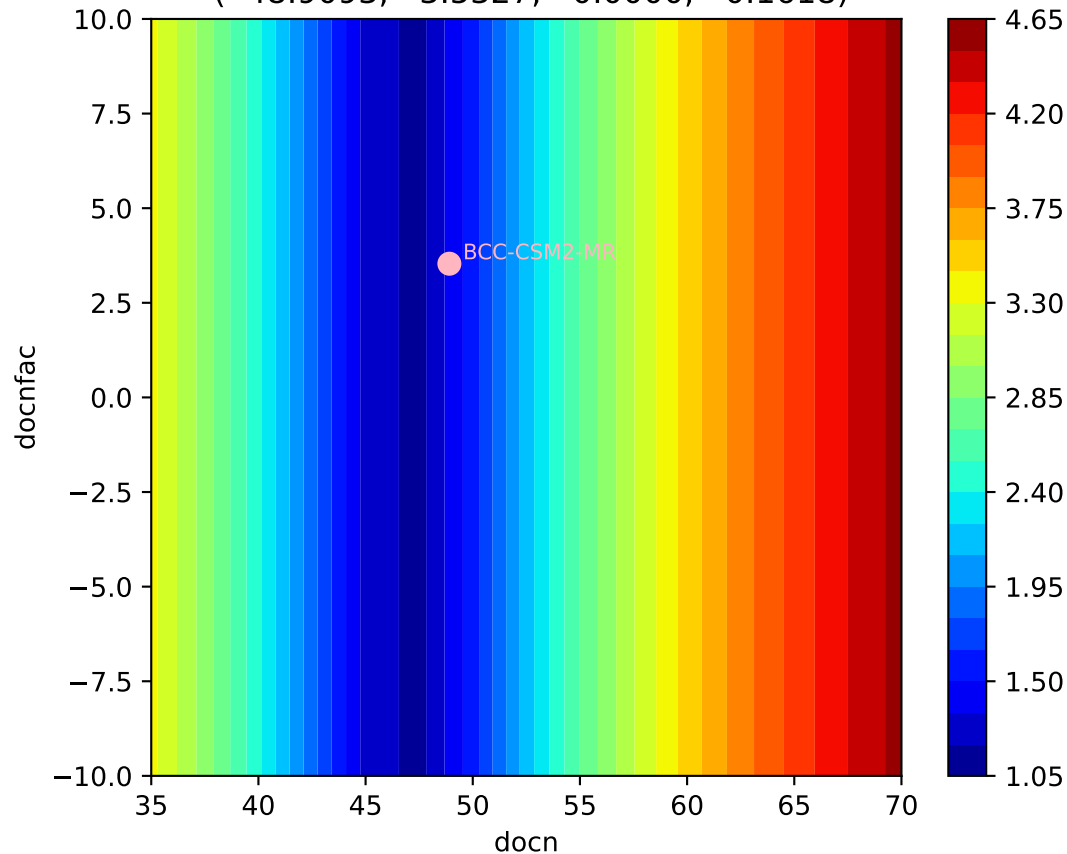




BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ BCC-CSM2-MR, ssp126,  $f_o$ 



BCC-CSM2-MR, ssp126,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 48.9093, 3.5327, 0.0000, 0.1618)



BCC-CSM2-MR, ssp126,  $f_o$ ,  $\ln(\text{MSE}/\text{SIGMA})$   
( 48.9093, 3.5327, 0.0000, 0.1618)

