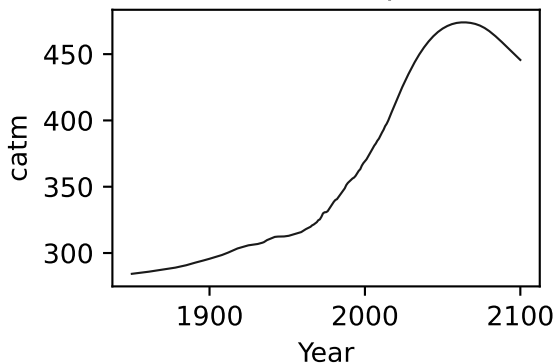
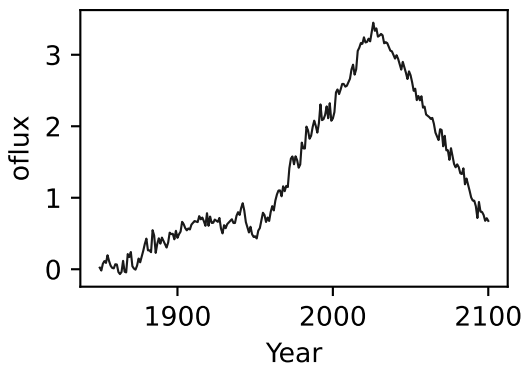
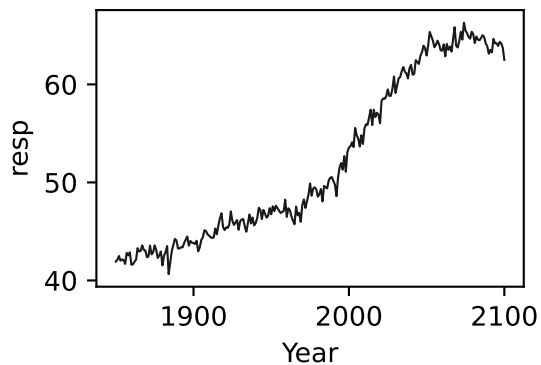
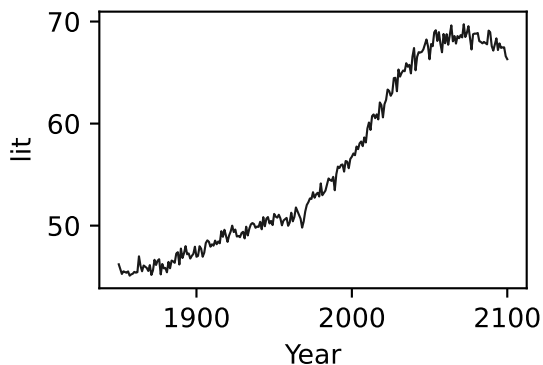
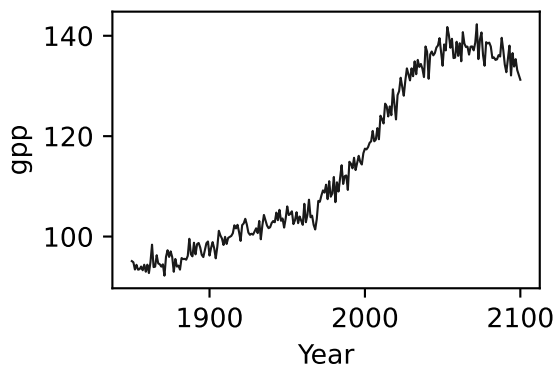
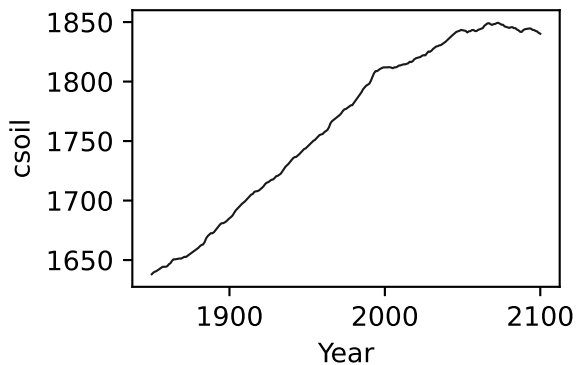
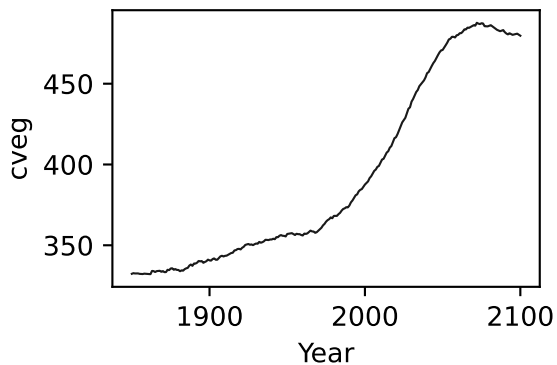
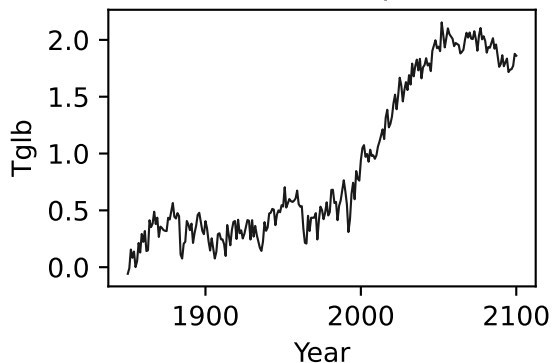


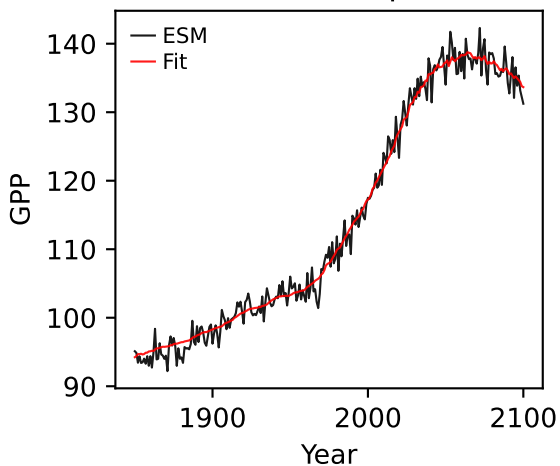
BCC-CSM2-MR, ssp126, GPP



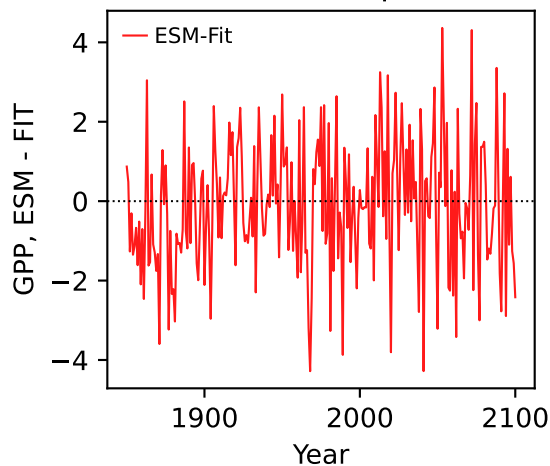
BCC-CSM2-MR, ssp126, GPP



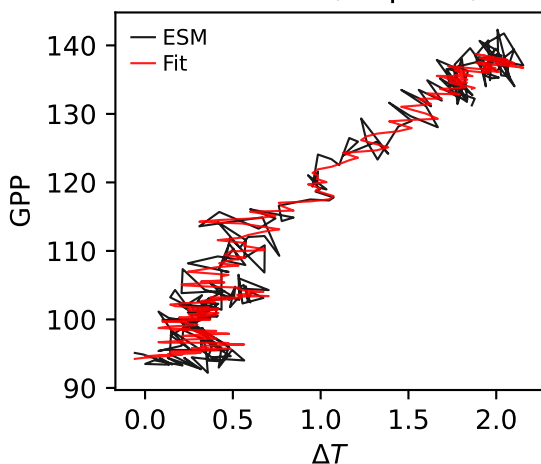
BCC-CSM2-MR, ssp126, GPP



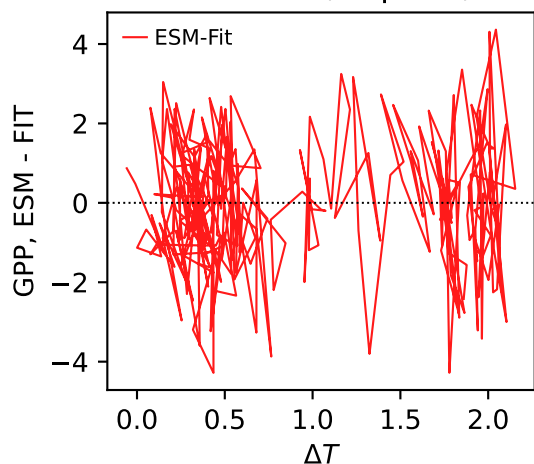
BCC-CSM2-MR, ssp126, GPP



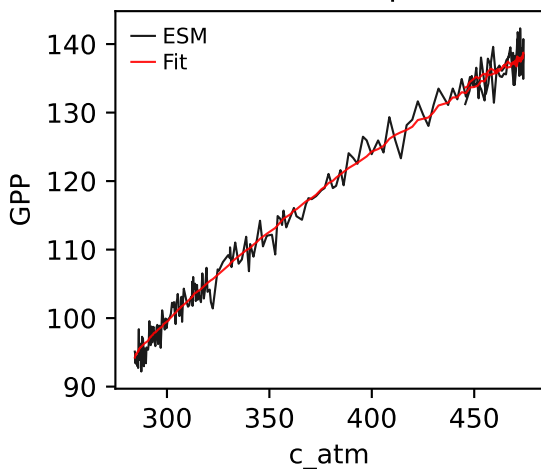
BCC-CSM2-MR, ssp126, GPP



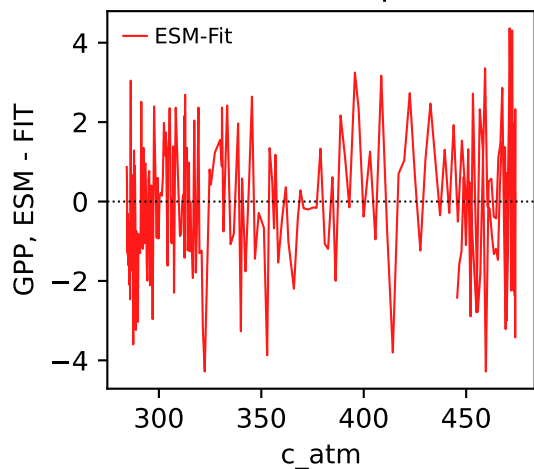
BCC-CSM2-MR, ssp126, GPP



BCC-CSM2-MR, ssp126, GPP

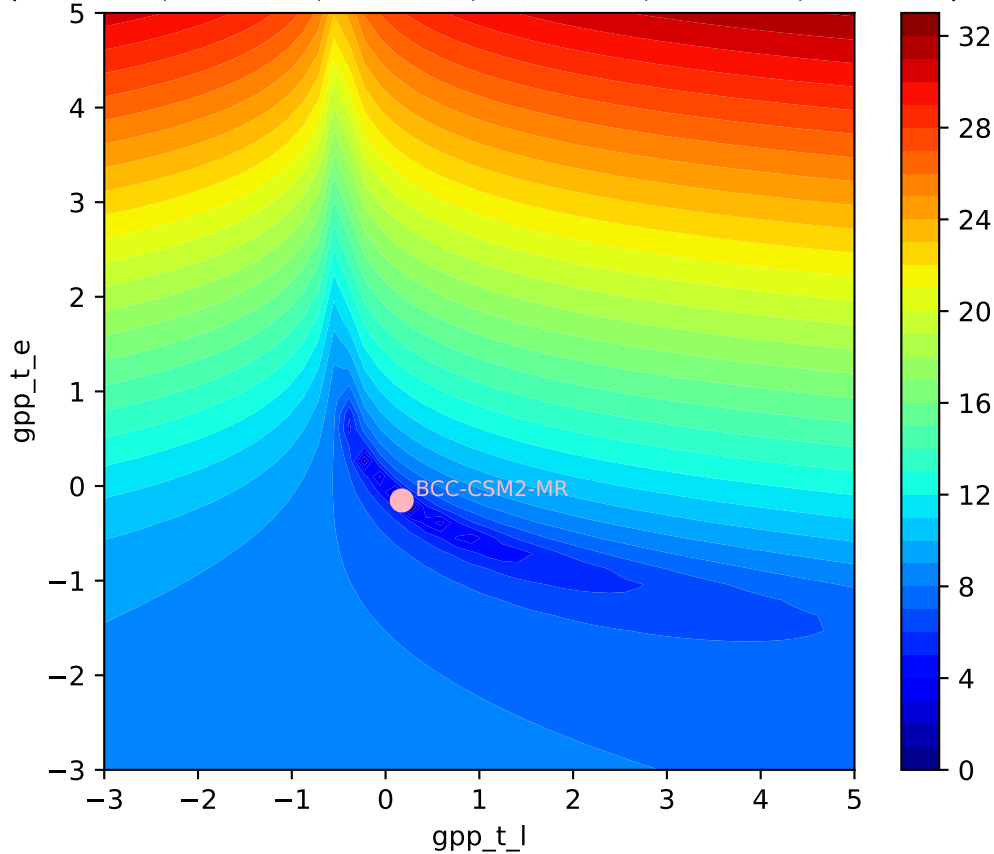


BCC-CSM2-MR, ssp126, GPP



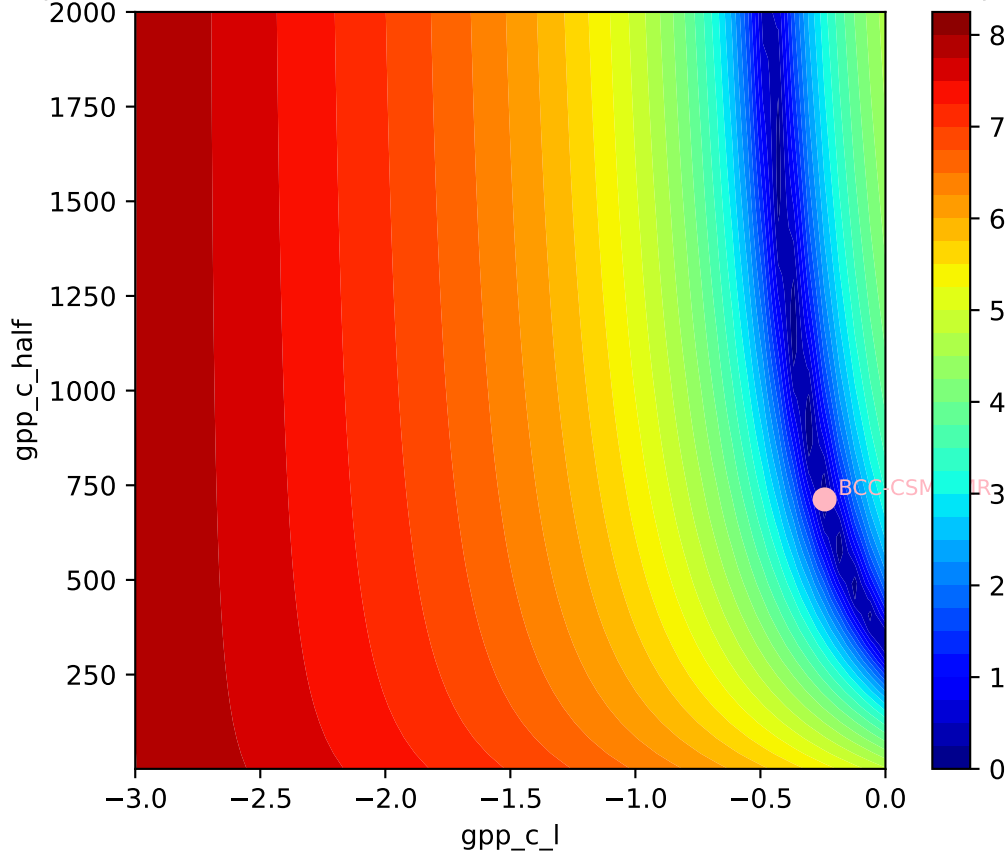
BCC-CSM2-MR, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$

(0.1726, -0.1526, -0.2432, 712.6175, -0.4983, 0.0089)



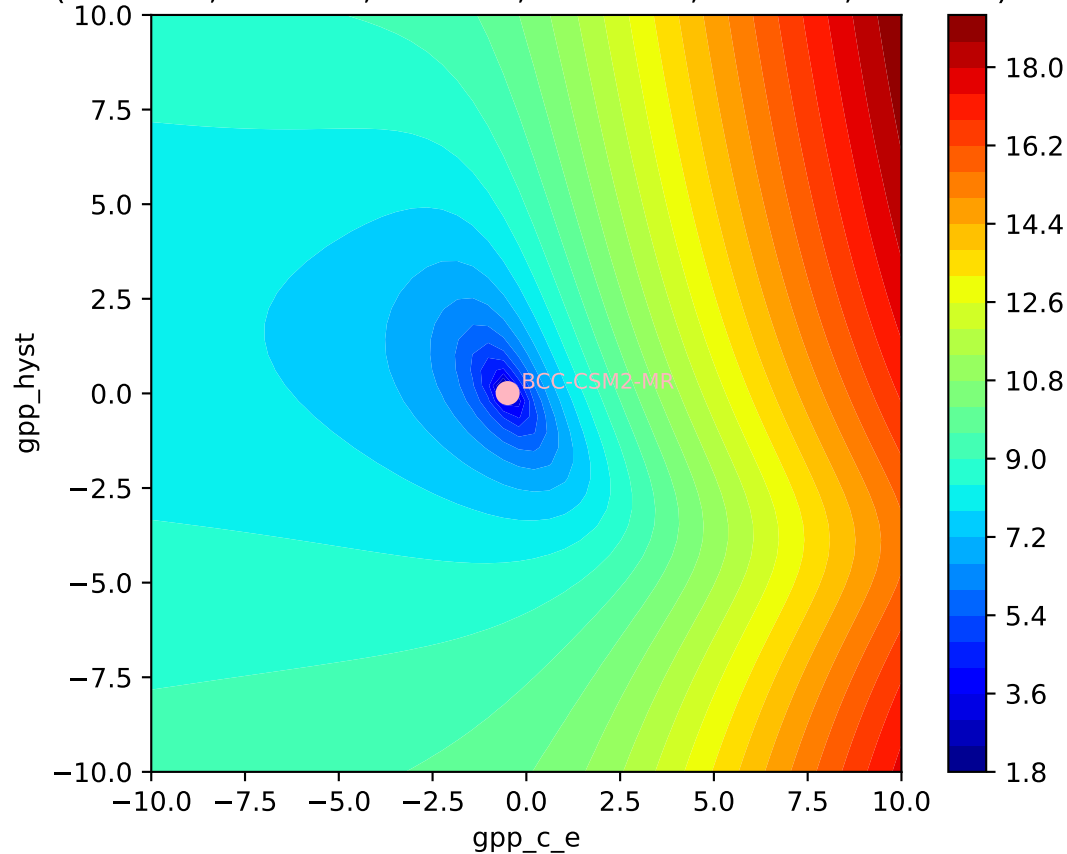
BCC-CSM2-MR, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$

(0.1726, -0.1526, -0.2432, 712.6175, -0.4983, 0.0089)

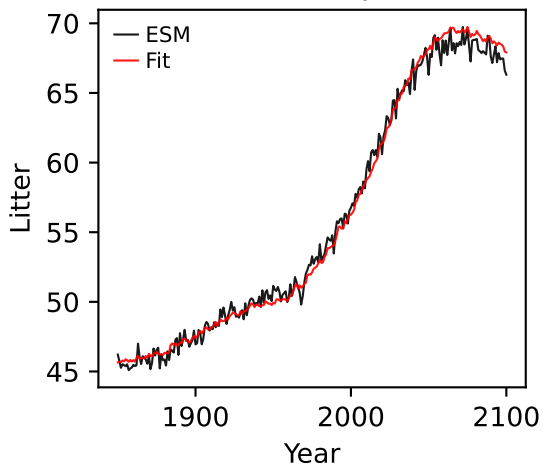


BCC-CSM2-MR, ssp126, GPP, $\ln(\text{MSE}/\text{SIGMA})$

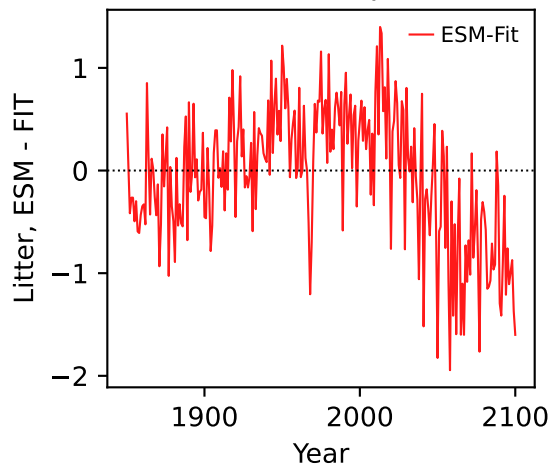
(0.1726, -0.1526, -0.2432, 712.6175, -0.4983, 0.0089)



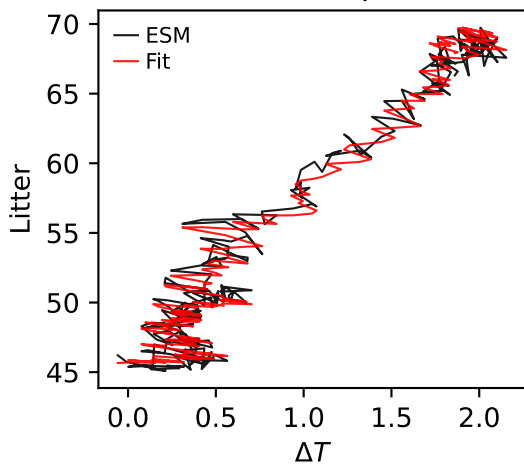
BCC-CSM2-MR, ssp126, Litter



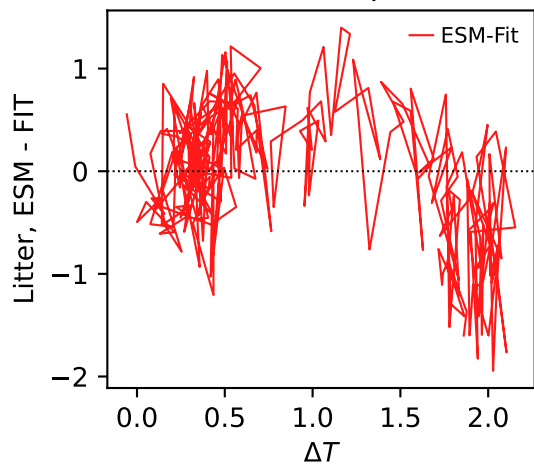
BCC-CSM2-MR, ssp126, Litter



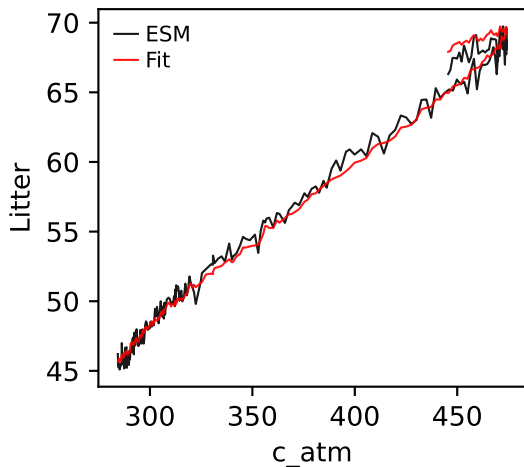
BCC-CSM2-MR, ssp126, Litter



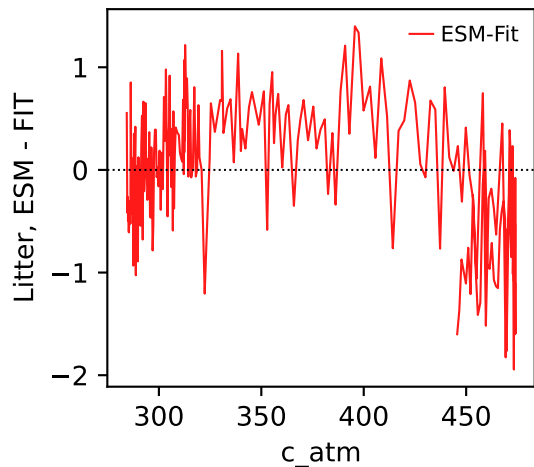
BCC-CSM2-MR, ssp126, Litter



BCC-CSM2-MR, ssp126, Litter

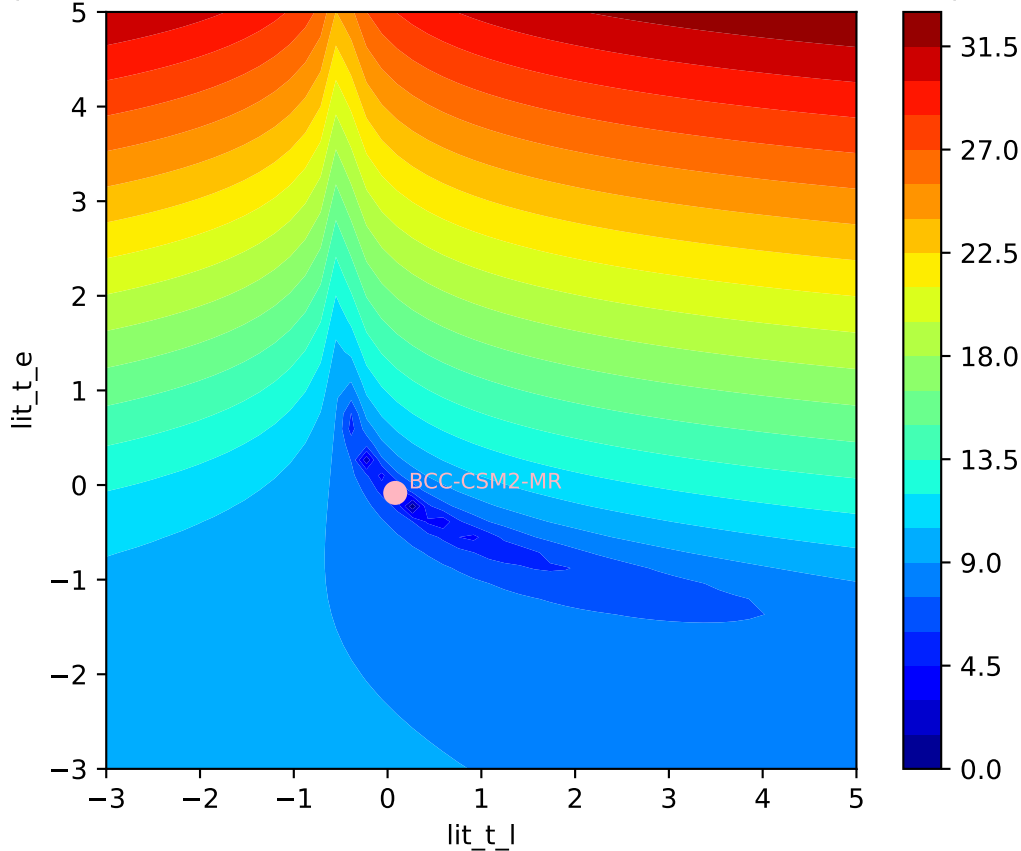


BCC-CSM2-MR, ssp126, Litter



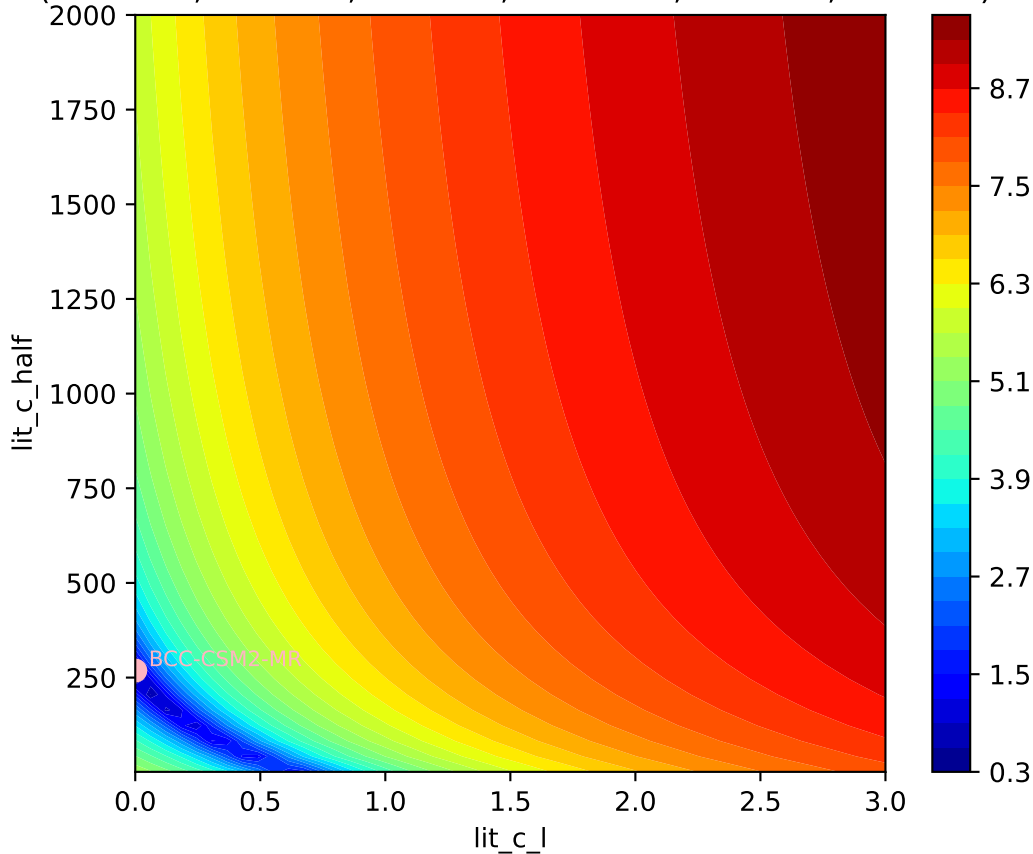
BCC-CSM2-MR, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$

(0.0819, -0.0832, 0.0000, 268.5404, -0.3554, 0.0250)



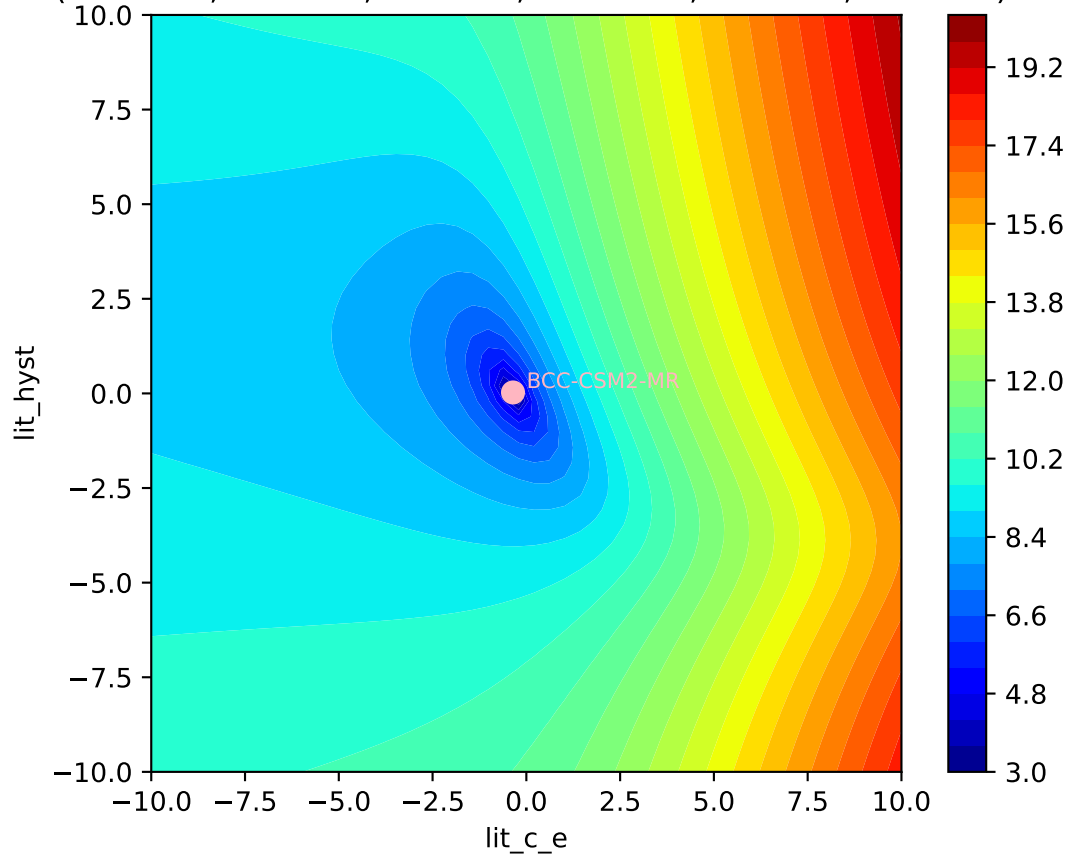
BCC-CSM2-MR, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$

(0.0819, -0.0832, 0.0000, 268.5404, -0.3554, 0.0250)

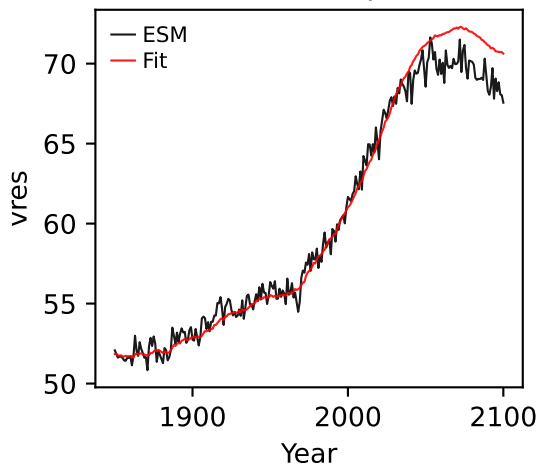


BCC-CSM2-MR, ssp126, Litter, $\ln(\text{MSE}/\text{SIGMA})$

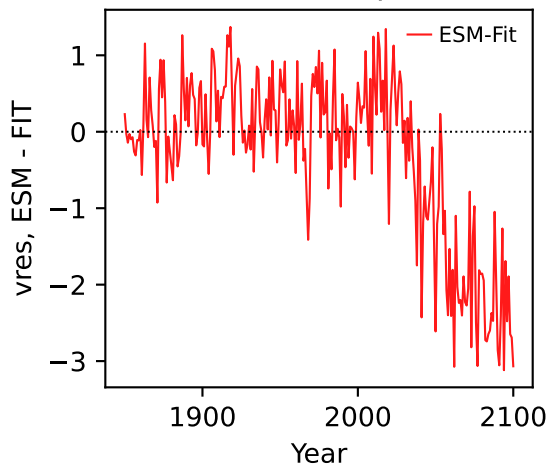
(0.0819, -0.0832, 0.0000, 268.5404, -0.3554, 0.0250)



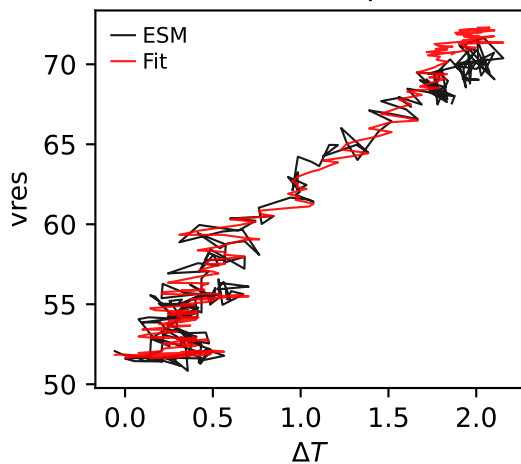
BCC-CSM2-MR, ssp126, vres



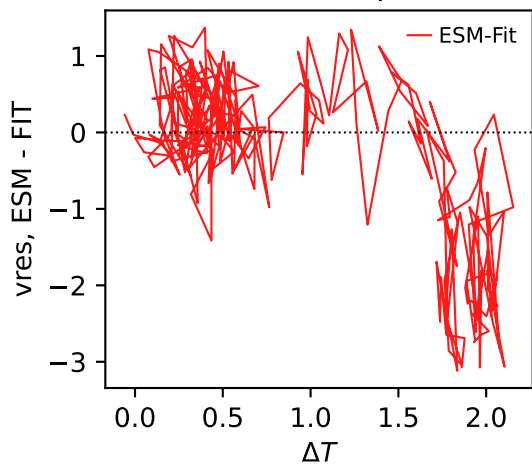
BCC-CSM2-MR, ssp126, vres



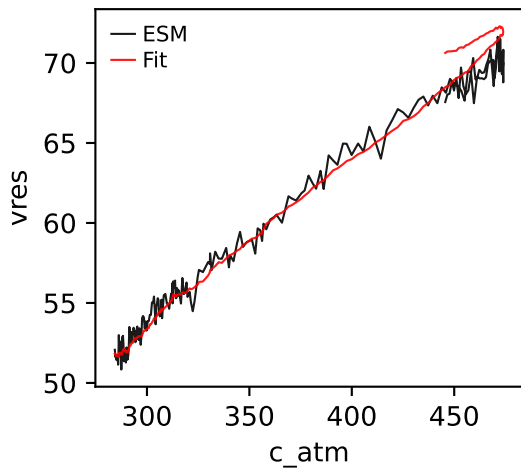
BCC-CSM2-MR, ssp126, vres



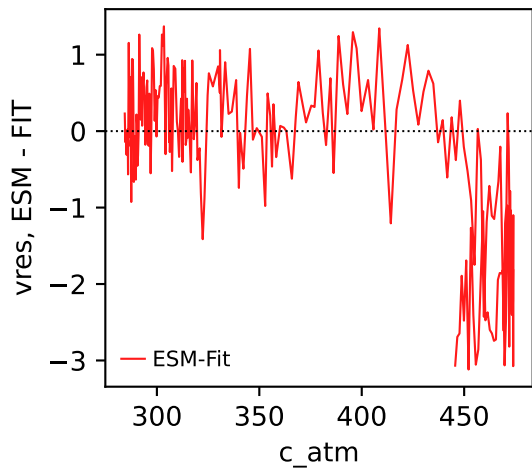
BCC-CSM2-MR, ssp126, vres



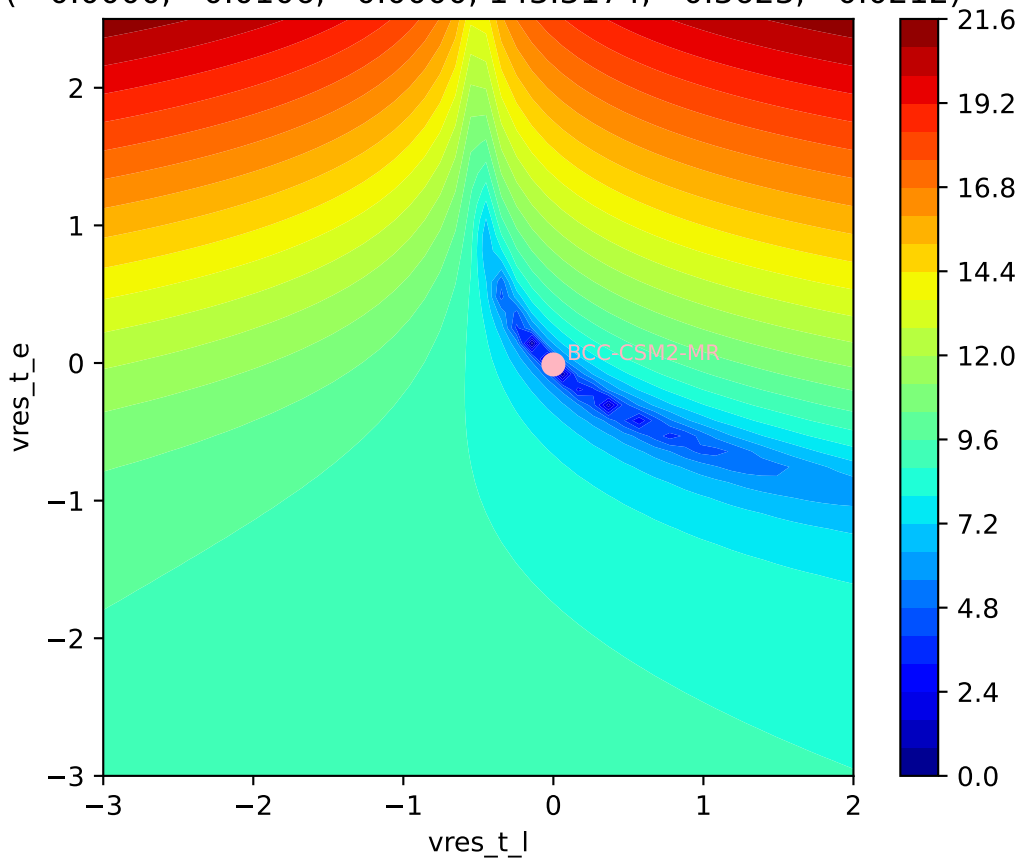
BCC-CSM2-MR, ssp126, vres



BCC-CSM2-MR, ssp126, vres

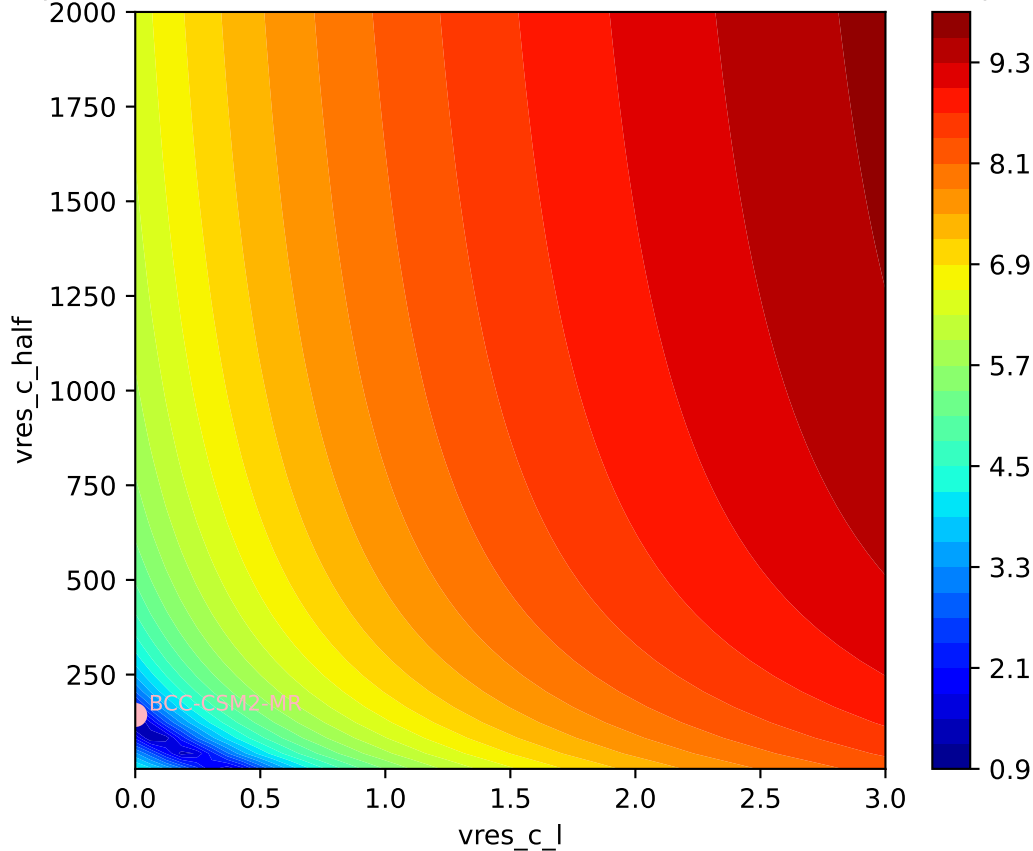


BCC-CSM2-MR, ssp126, vres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, -0.0106, 0.0000, 143.3174, -0.3623, -0.0212)

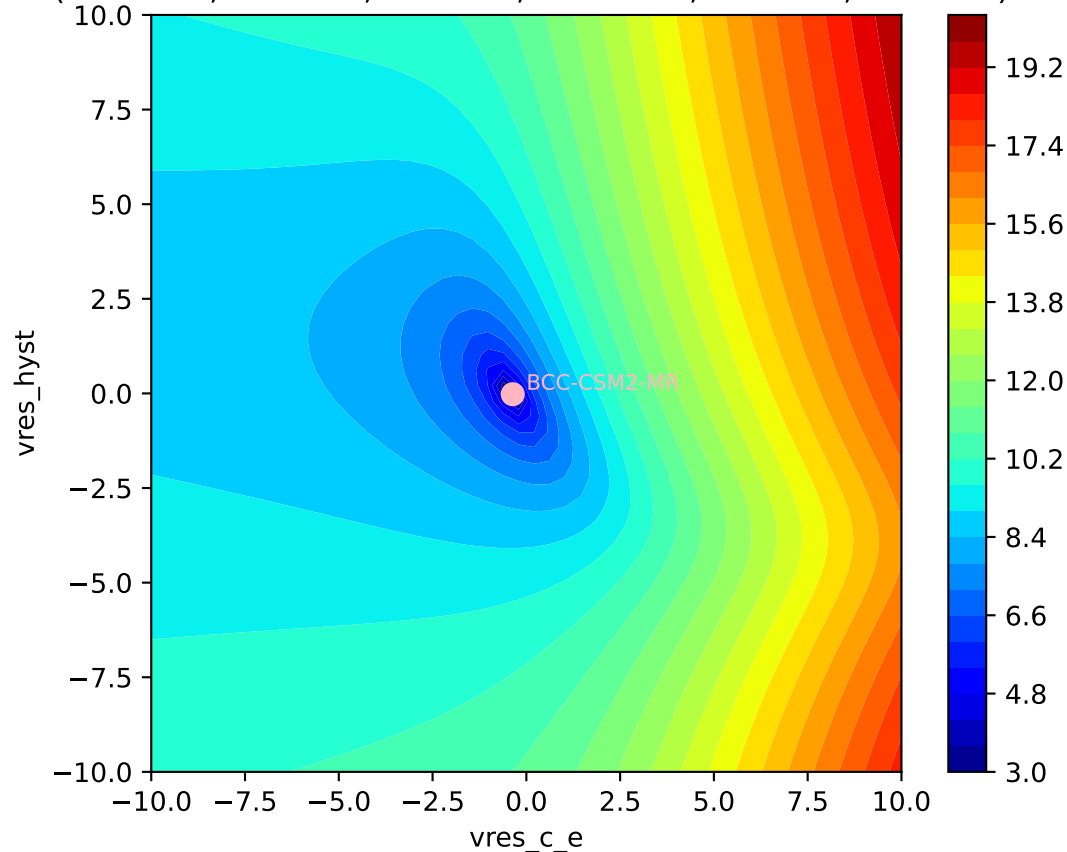


BCC-CSM2-MR, ssp126, vres, $\ln(\text{MSE}/\text{SIGMA})$

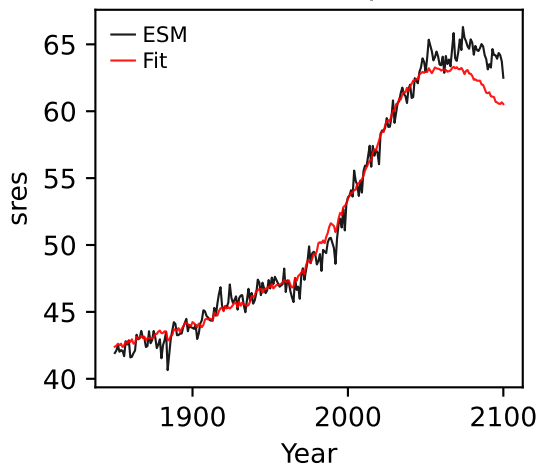
(-0.0000, -0.0106, 0.0000, 143.3174, -0.3623, -0.0212)



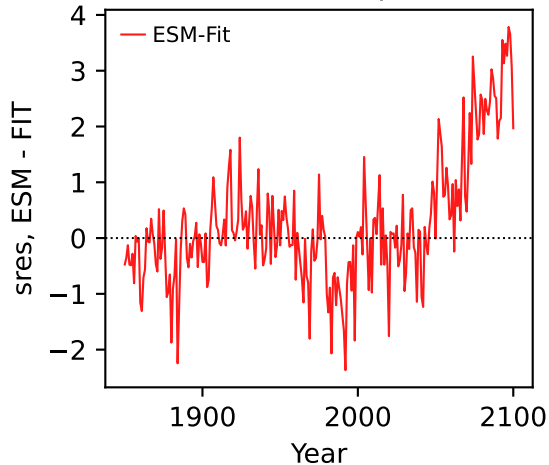
BCC-CSM2-MR, ssp126, vres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0000, -0.0106, 0.0000, 143.3174, -0.3623, -0.0212)



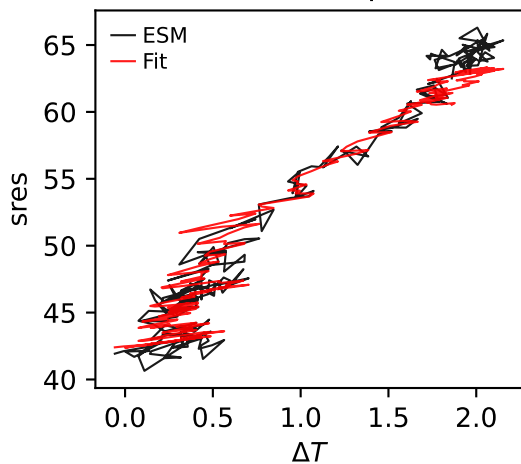
BCC-CSM2-MR, ssp126, sres



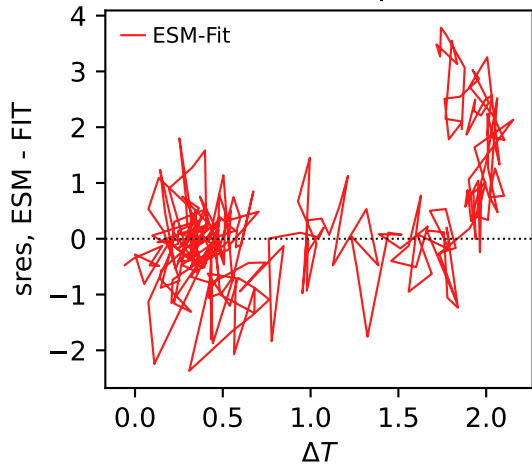
BCC-CSM2-MR, ssp126, sres



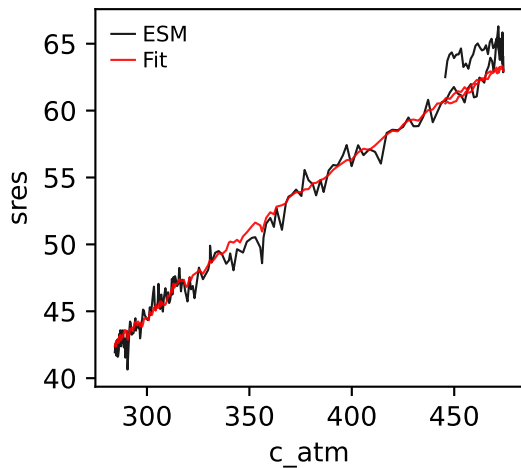
BCC-CSM2-MR, ssp126, sres



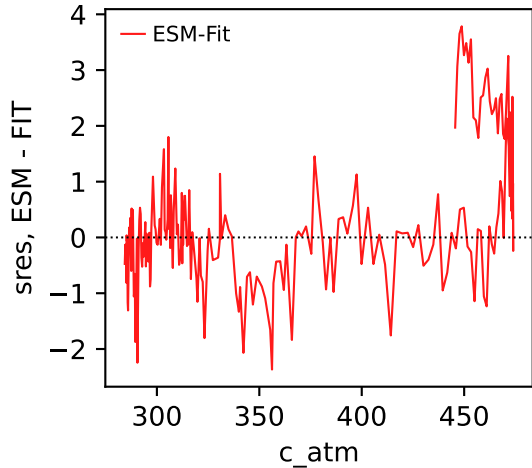
BCC-CSM2-MR, ssp126, sres



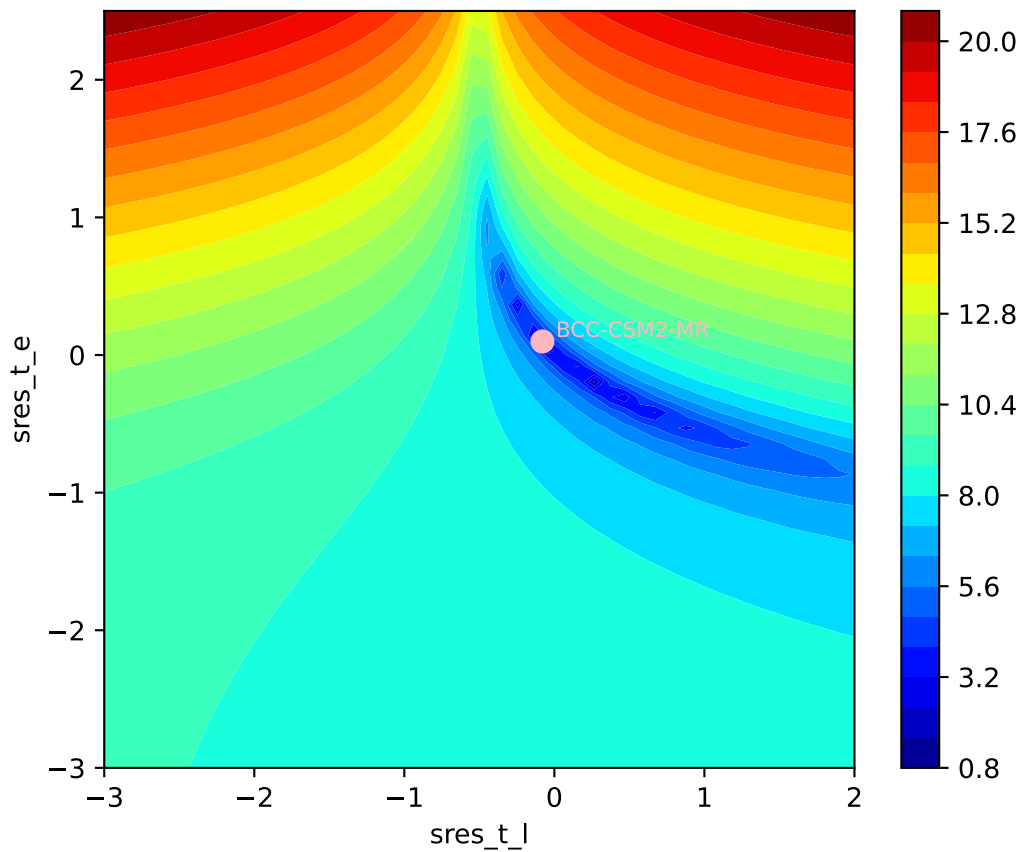
BCC-CSM2-MR, ssp126, sres



BCC-CSM2-MR, ssp126, sres

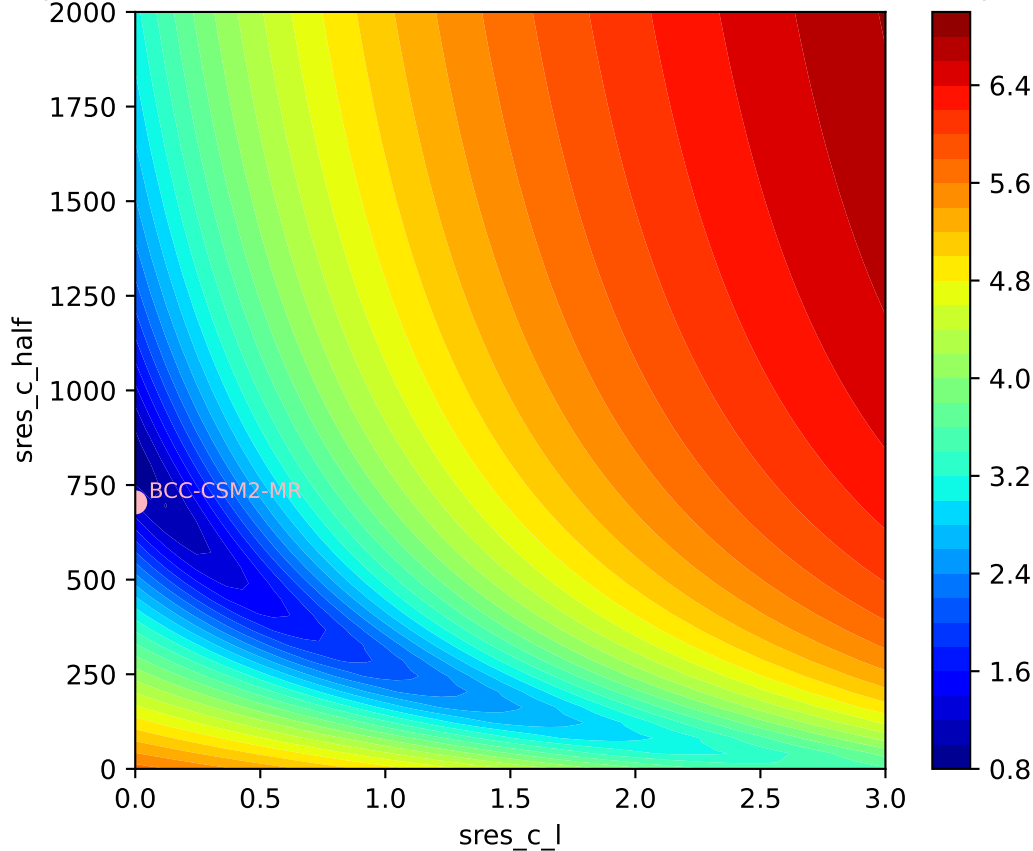


BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)
(-0.0795, 0.0986, 0.0000, 704.1292, -0.6033, -0.0293)

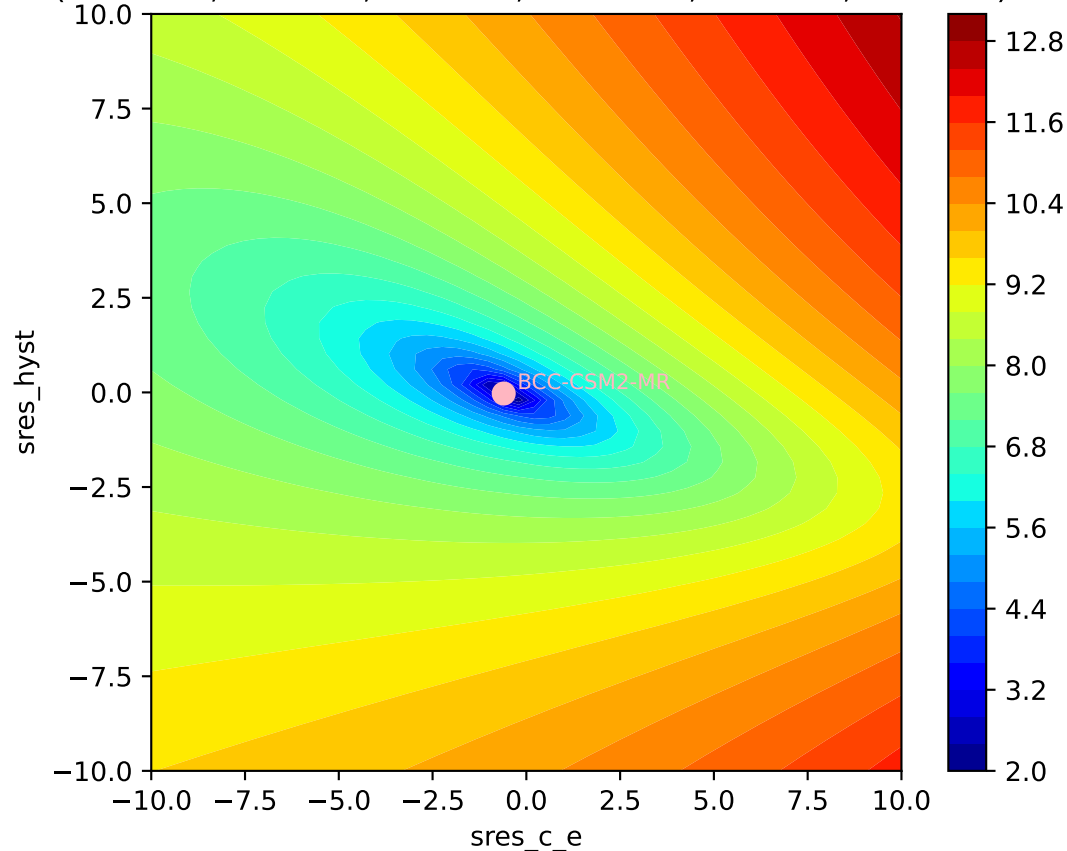


BCC-CSM2-MR, ssp126, sres, ln(MSE/SIGMA)

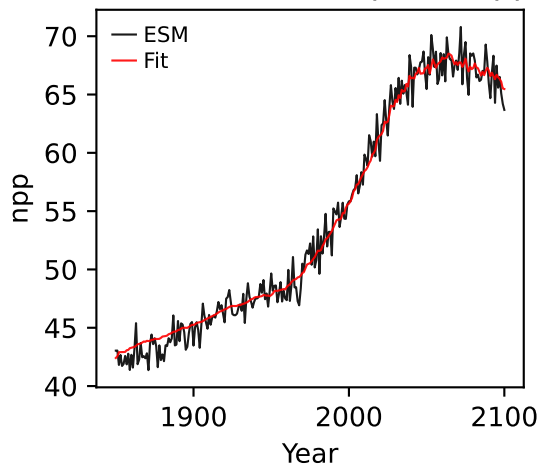
(-0.0795, 0.0986, 0.0000, 704.1292, -0.6033, -0.0293)



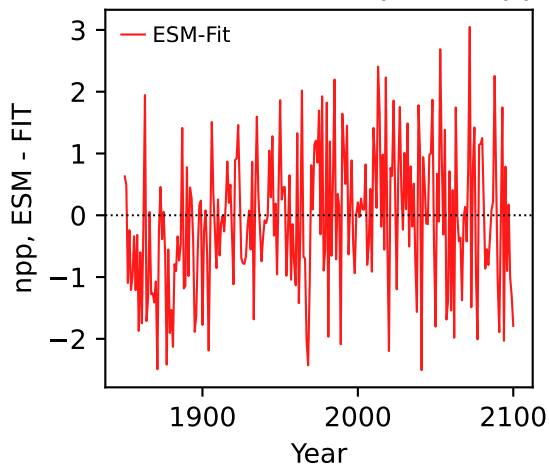
BCC-CSM2-MR, ssp126, sres, $\ln(\text{MSE}/\text{SIGMA})$
(-0.0795, 0.0986, 0.0000, 704.1292, -0.6033, -0.0293)



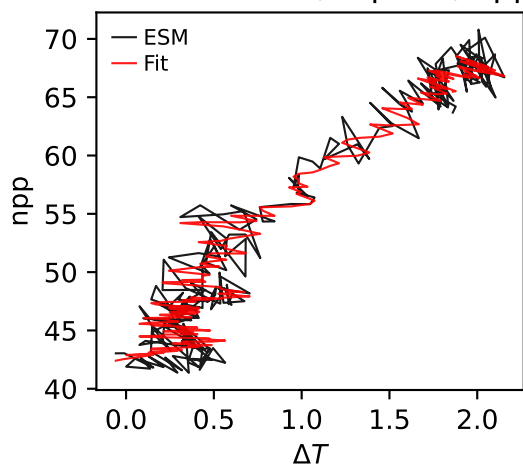
BCC-CSM2-MR, ssp126, npp



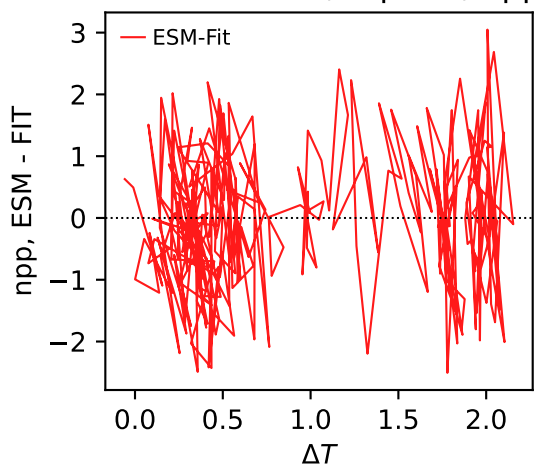
BCC-CSM2-MR, ssp126, npp



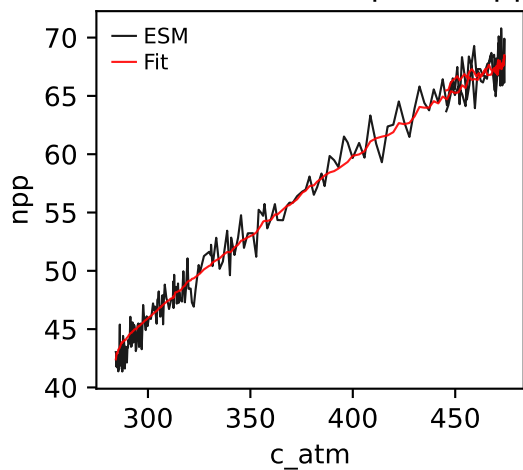
BCC-CSM2-MR, ssp126, npp



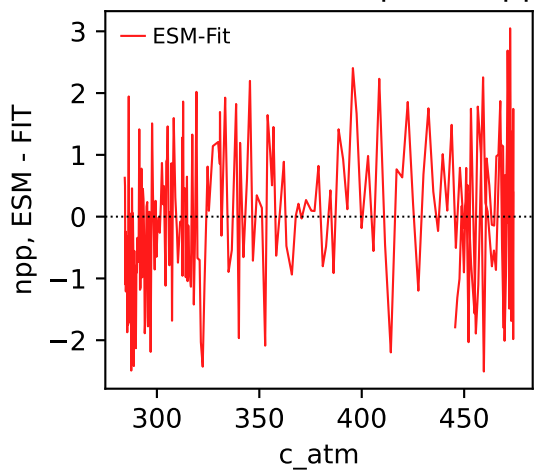
BCC-CSM2-MR, ssp126, npp



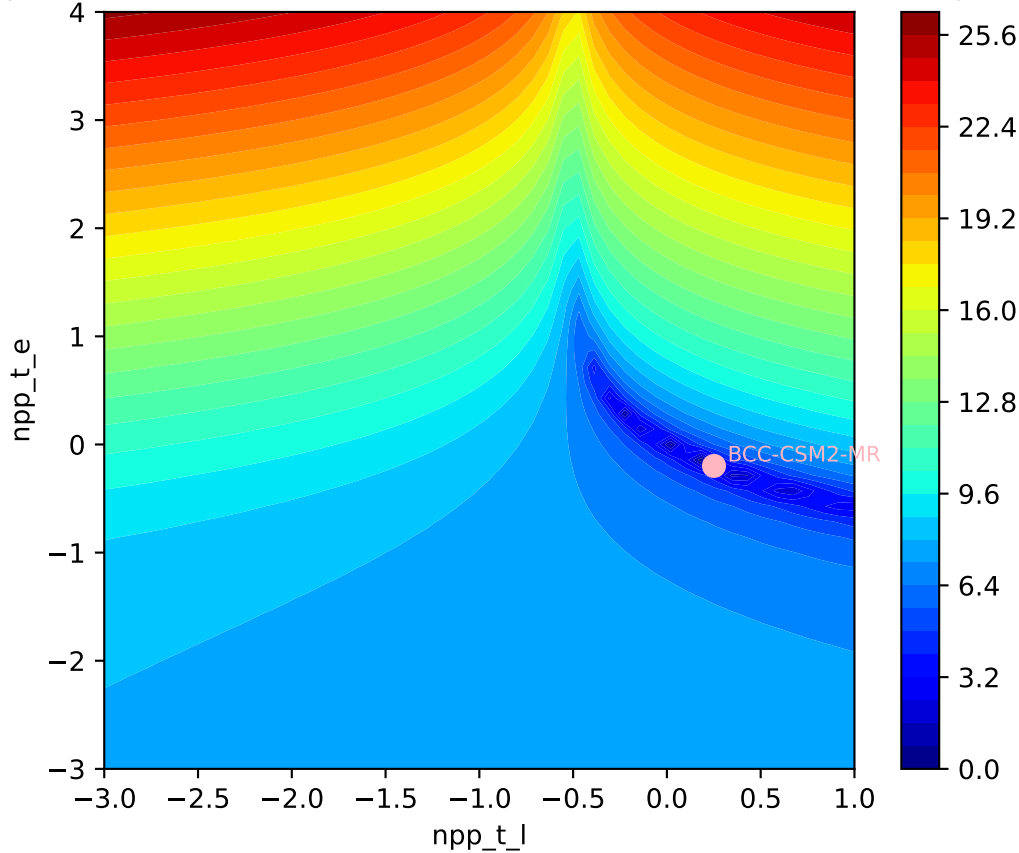
BCC-CSM2-MR, ssp126, npp



BCC-CSM2-MR, ssp126, npp

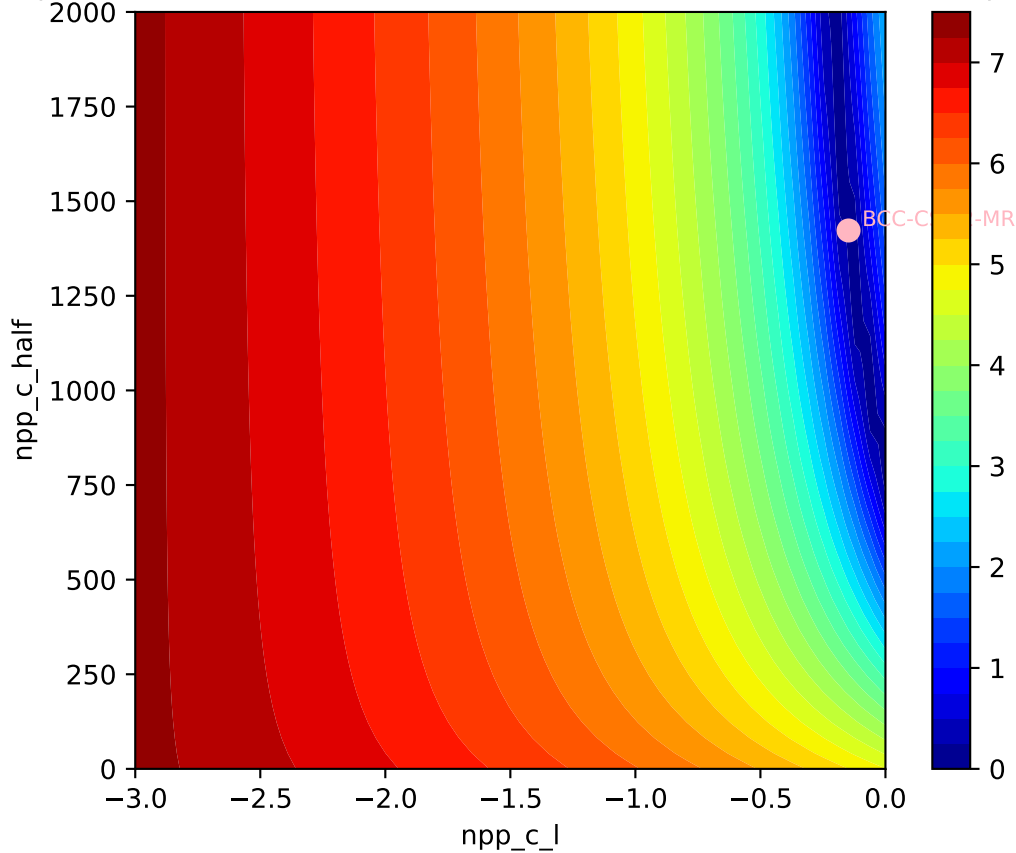


BCC-CSM2-MR, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$
(0.2511, -0.1983, -0.1476, 1422.5613, -0.5974, 0.0405)

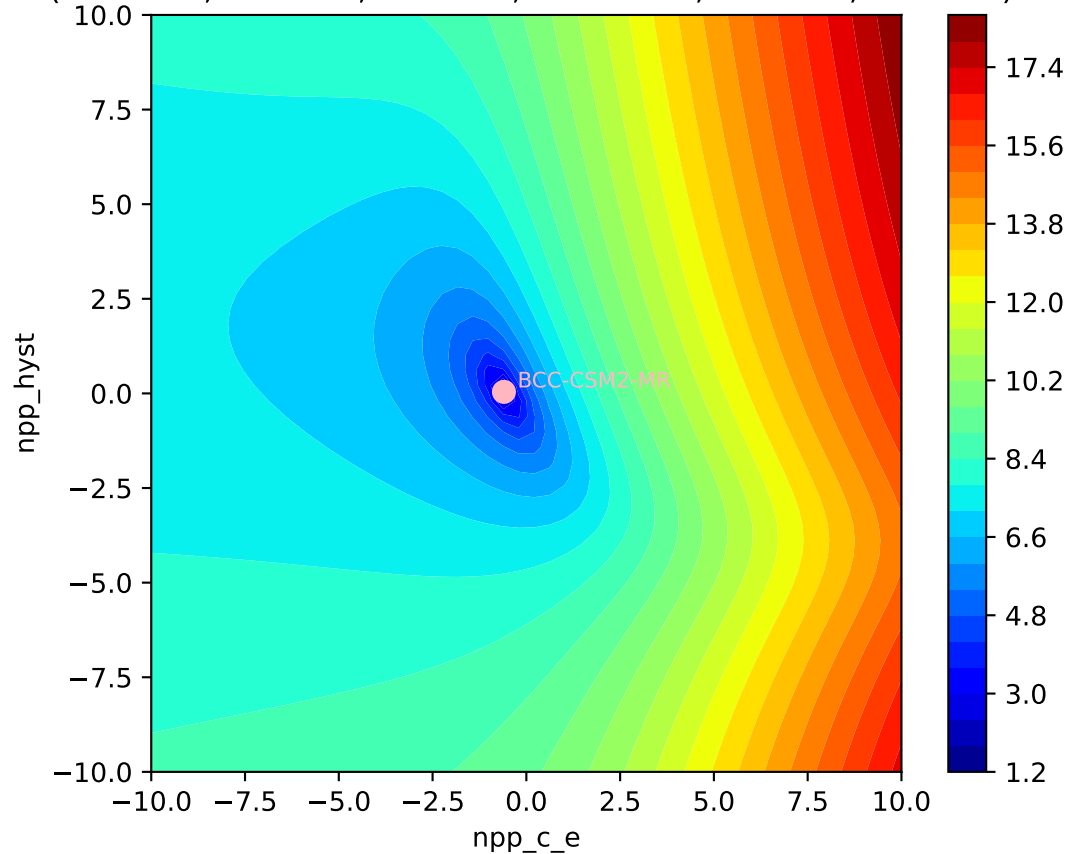


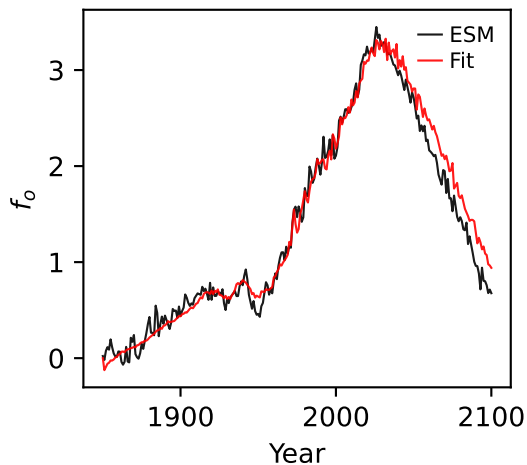
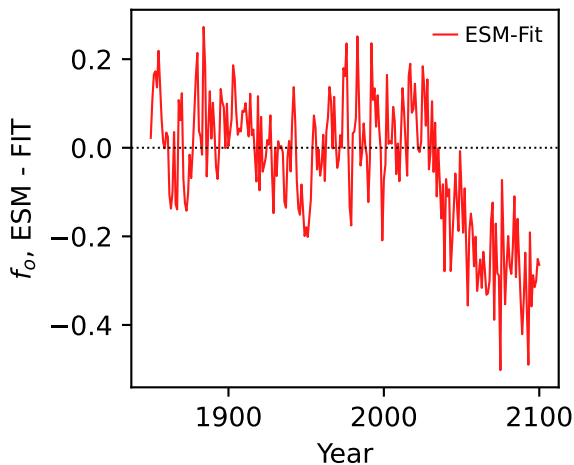
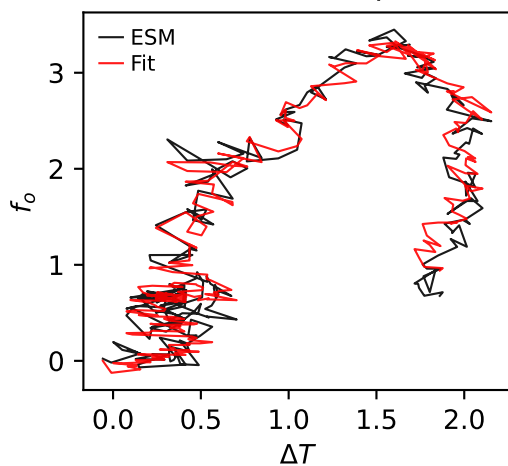
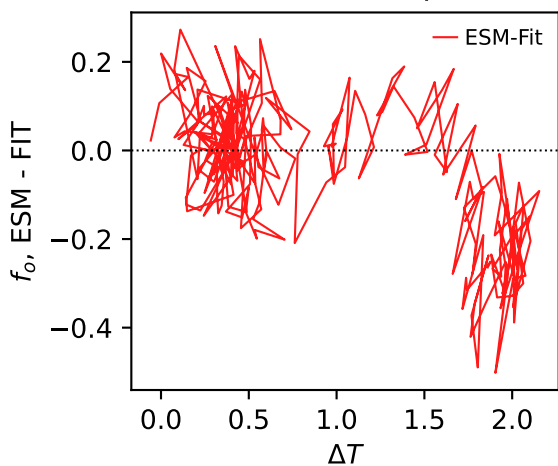
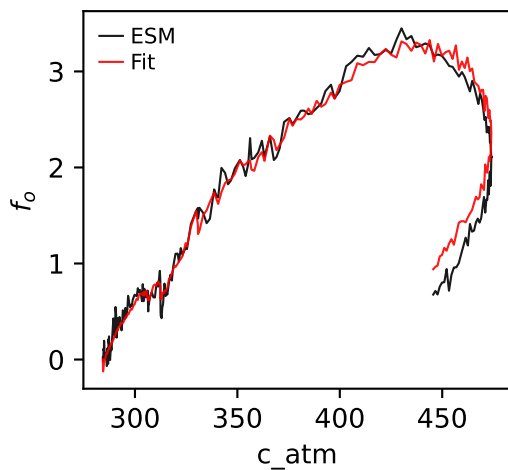
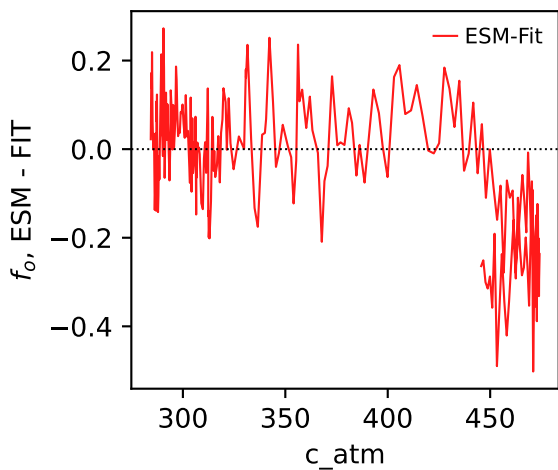
BCC-CSM2-MR, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$

(0.2511, -0.1983, -0.1476, 1422.5613, -0.5974, 0.0405)

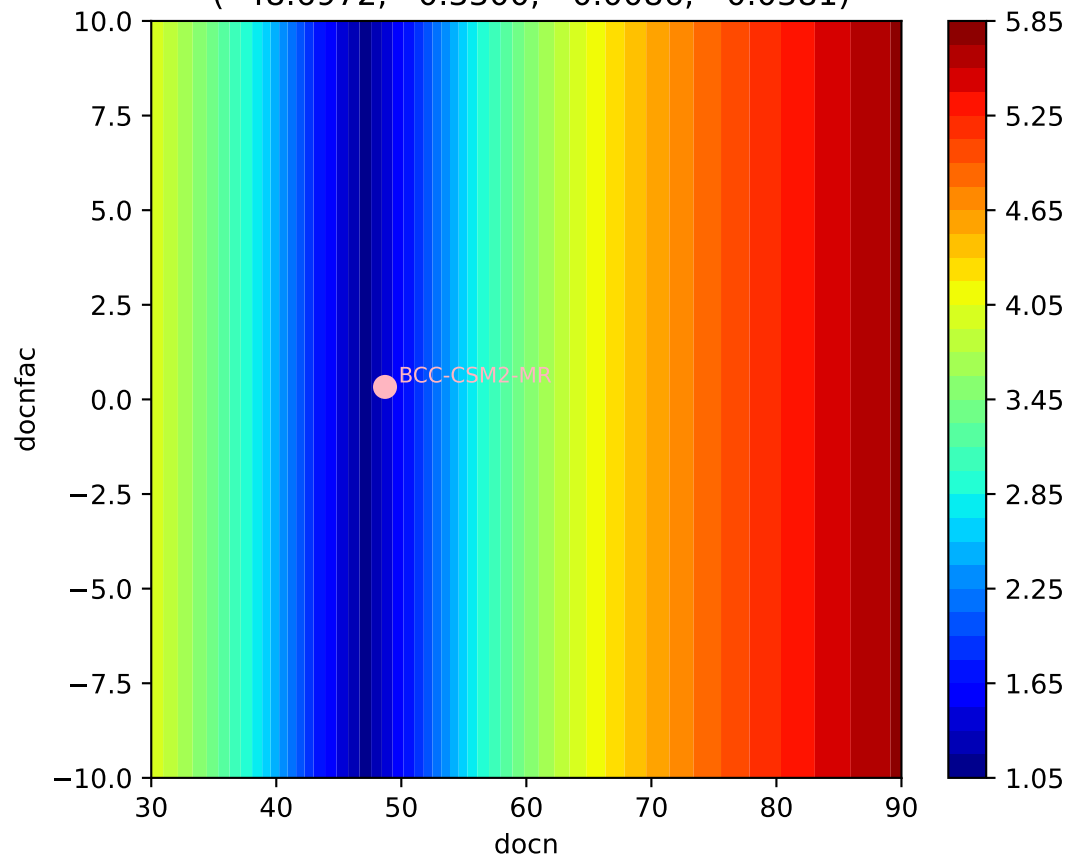


BCC-CSM2-MR, ssp126, npp, $\ln(\text{MSE}/\text{SIGMA})$
(0.2511, -0.1983, -0.1476, 1422.5613, -0.5974, 0.0405)



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 , $\ln(\text{MSE}/\text{SIGMA})$
(48.6972, 0.3300, -0.0086, -0.0381)



BCC-CSM2-MR, ssp126, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(48.6972, 0.3300, -0.0086, -0.0381)

