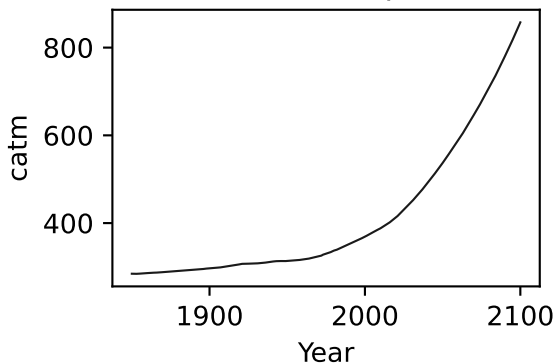
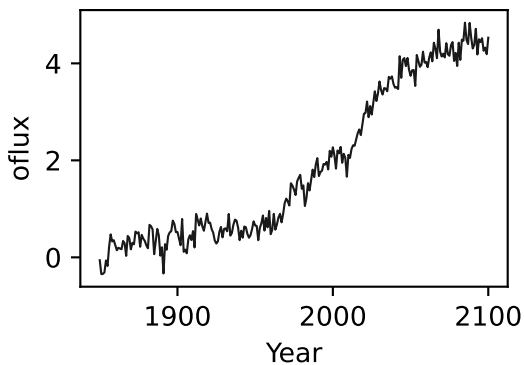
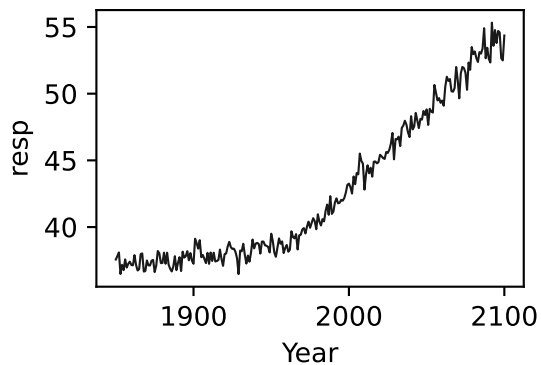
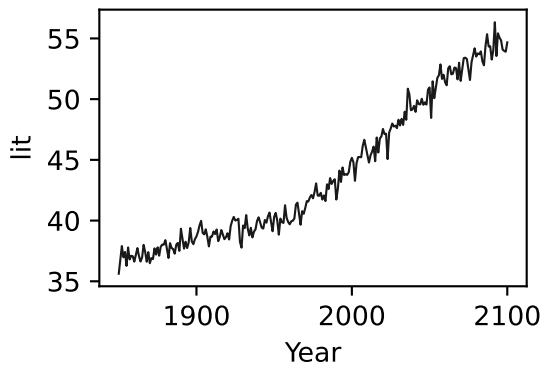
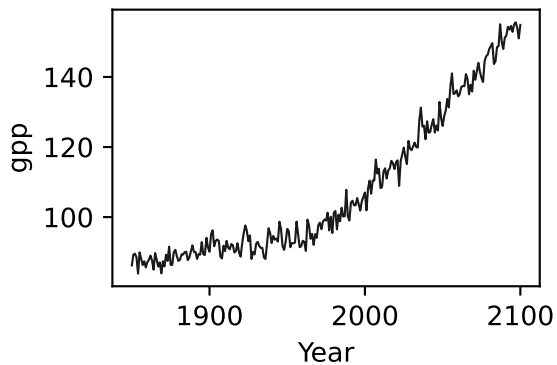
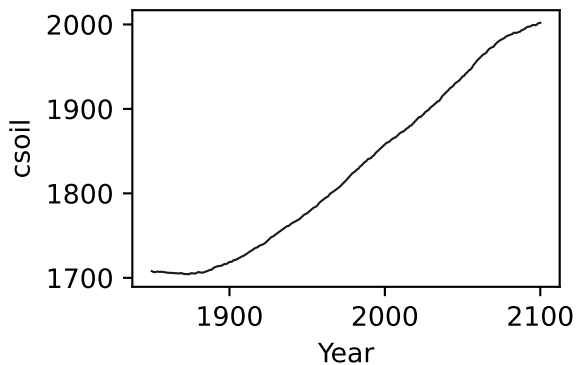
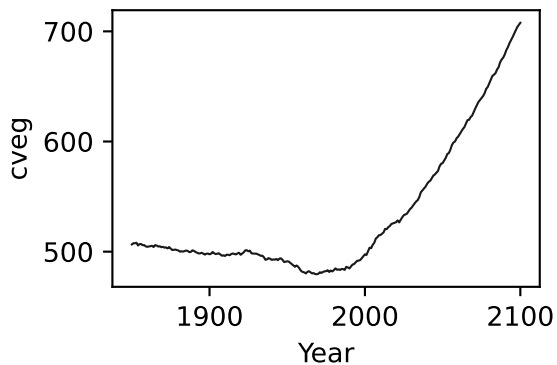
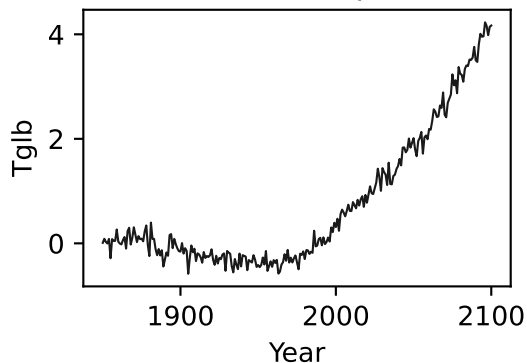


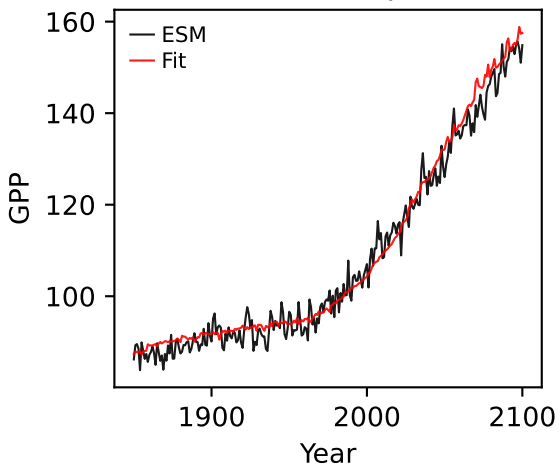
CNRM-ESM2-1, ssp370, GPP



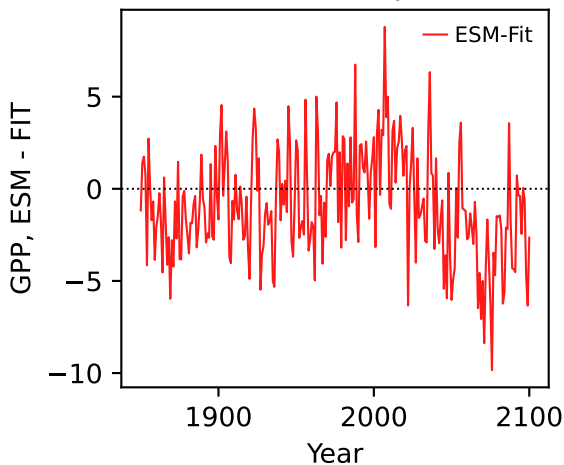
CNRM-ESM2-1, ssp370, GPP



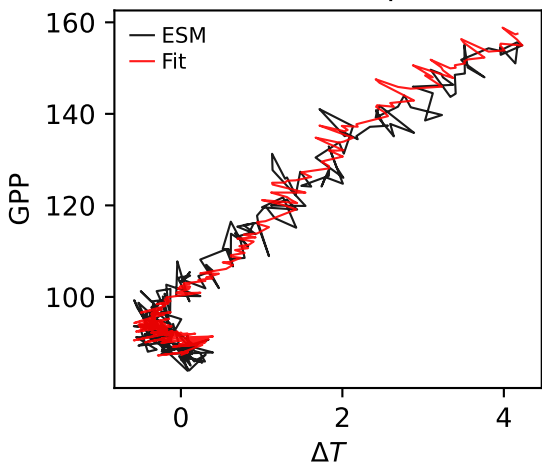
CNRM-ESM2-1, ssp370, GPP



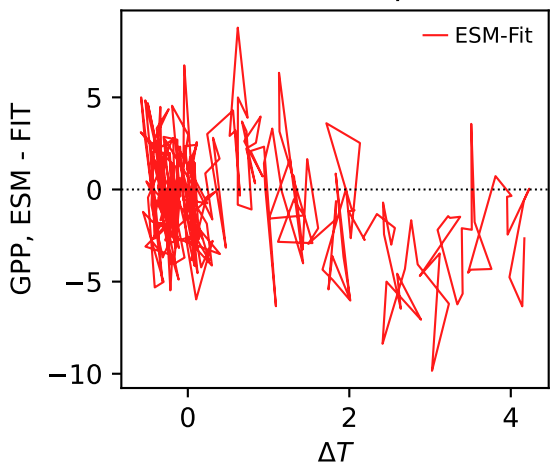
CNRM-ESM2-1, ssp370, GPP



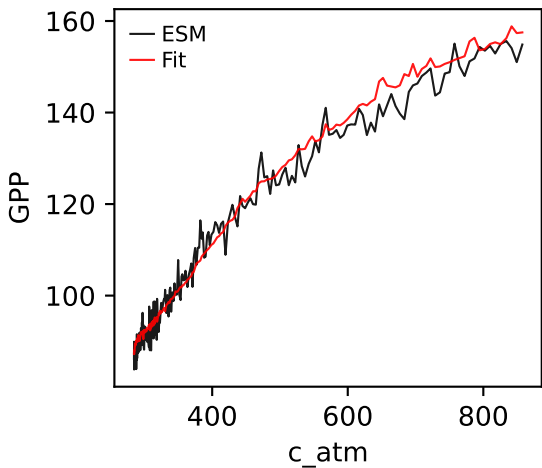
CNRM-ESM2-1, ssp370, GPP



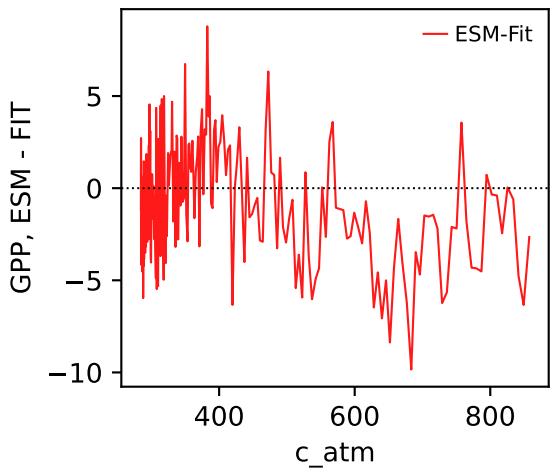
CNRM-ESM2-1, ssp370, GPP



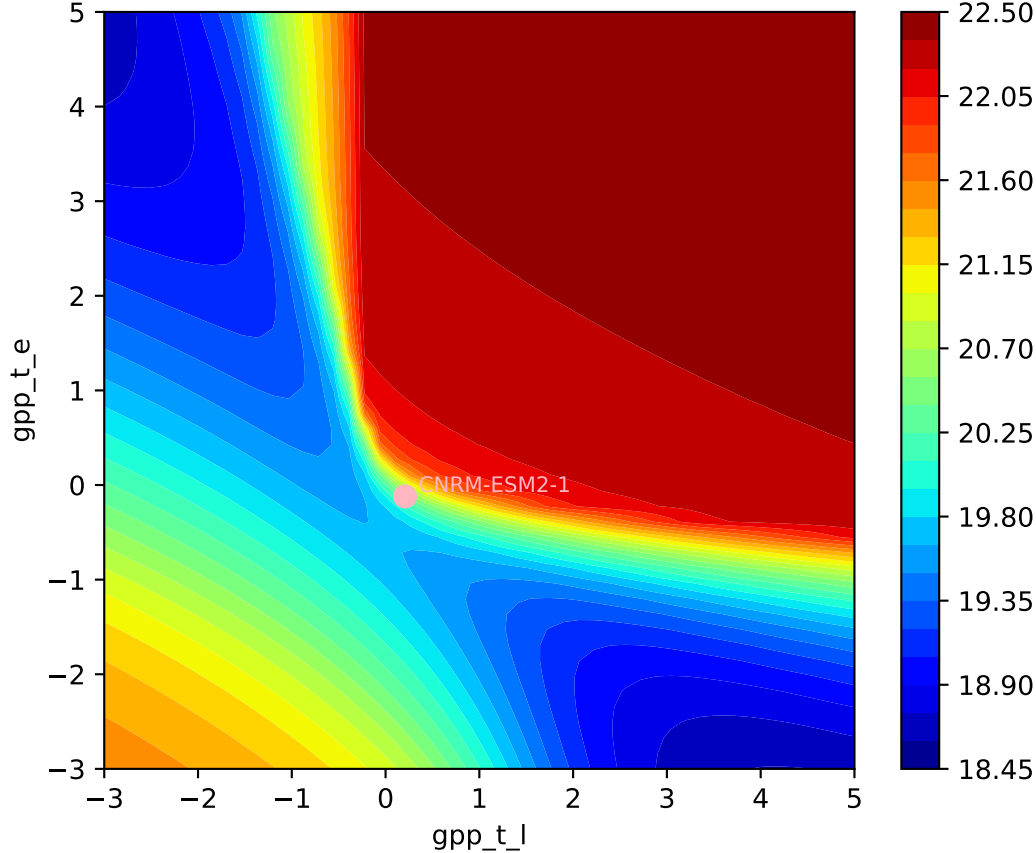
CNRM-ESM2-1, ssp370, GPP

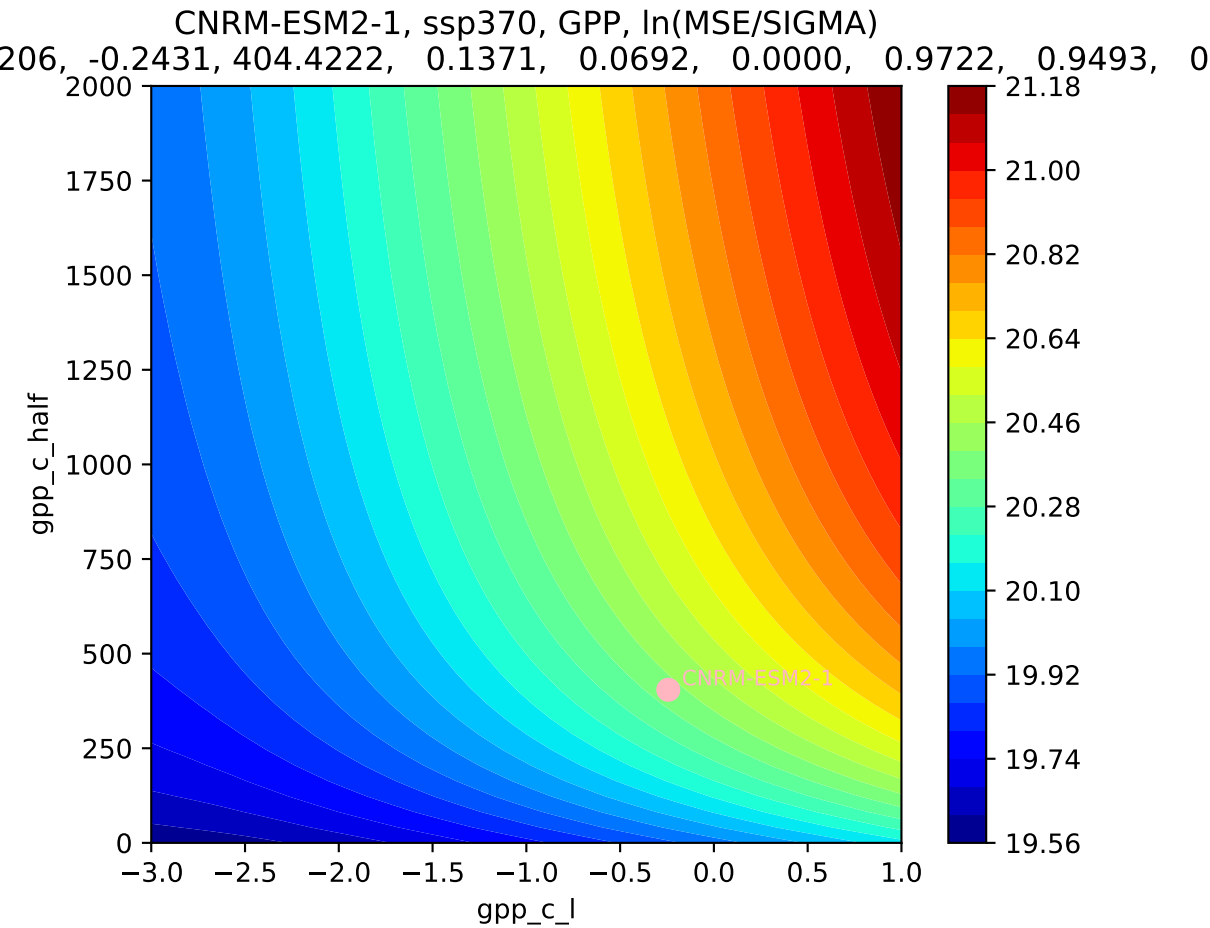


CNRM-ESM2-1, ssp370, GPP

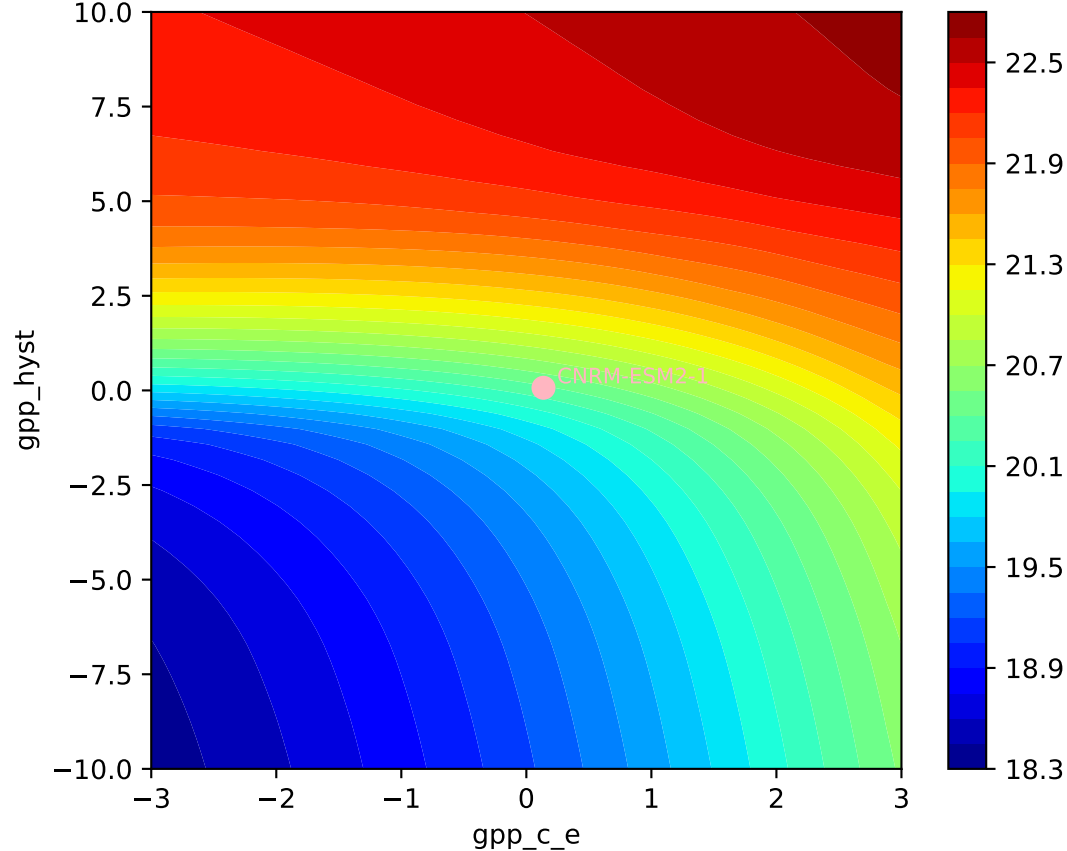


CNRM-ESM2-1, ssp370, GPP, $\ln(\text{MSE}/\text{SIGMA})$
206, -0.2431, 404.4222, 0.1371, 0.0692, 0.0000, 0.9722, 0.9493, 0





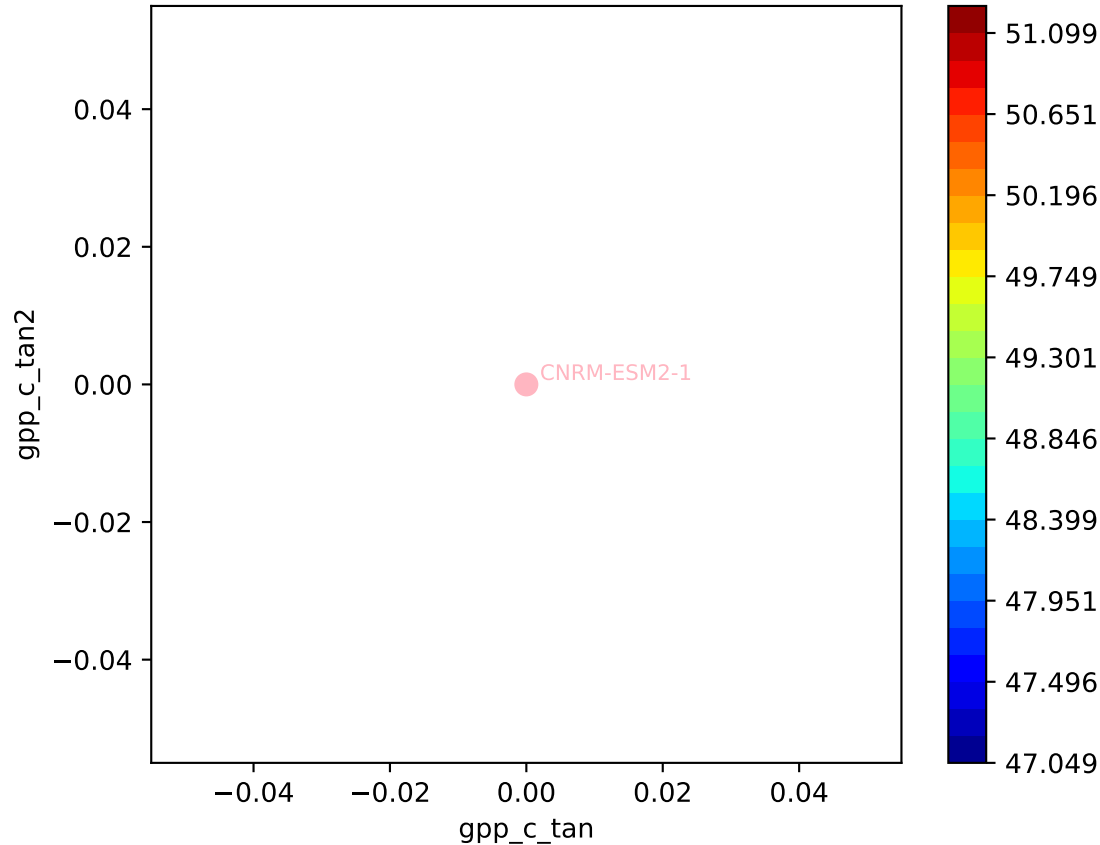
CNRM-ESM2-1, ssp370, GPP, $\ln(\text{MSE}/\text{SIGMA})$
206, -0.2431, 404.4222, 0.1371, 0.0692, 0.0000, 0.9722, 0.9493, 0

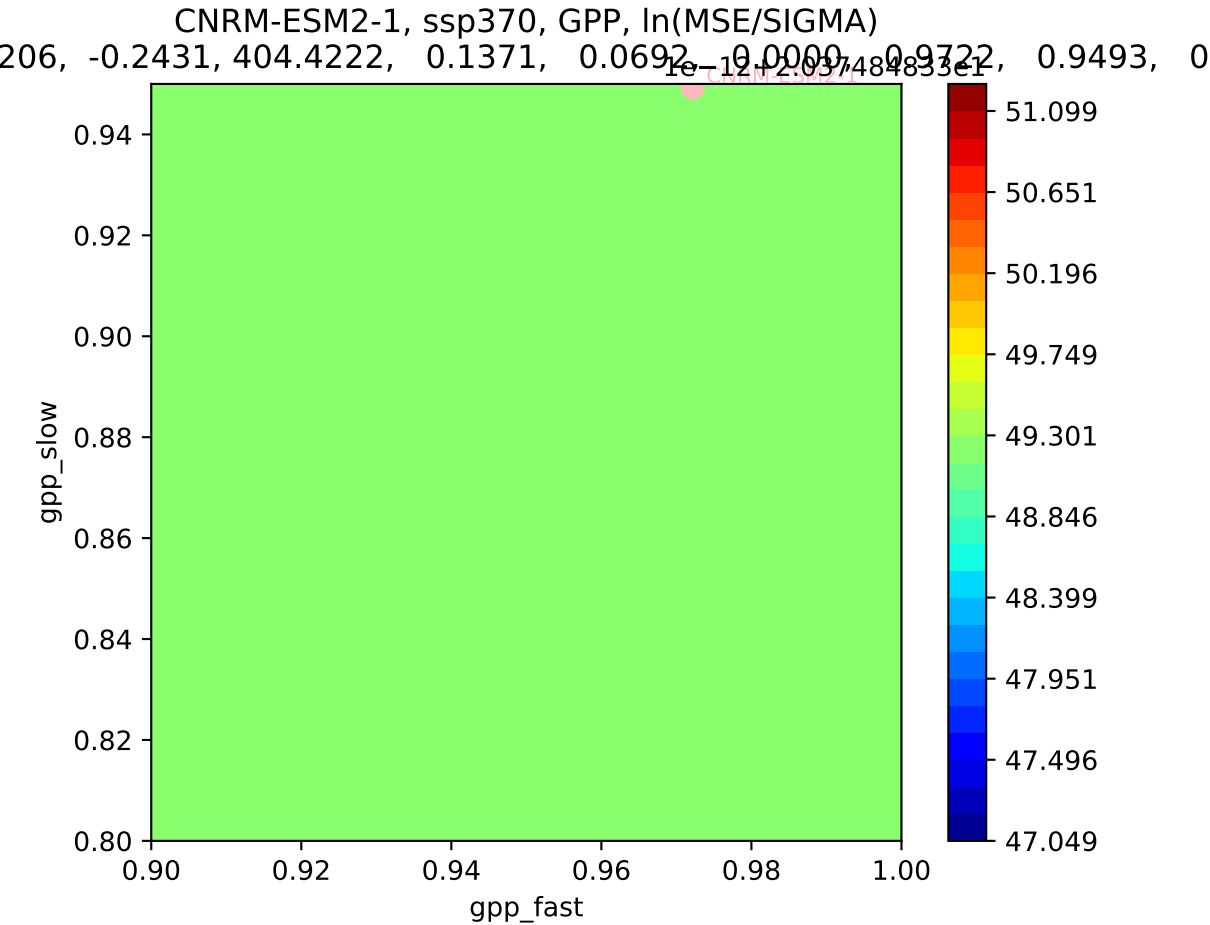


CNRM-ESM2-1, ssp370, GPP, ln(MSE/SIGMA)

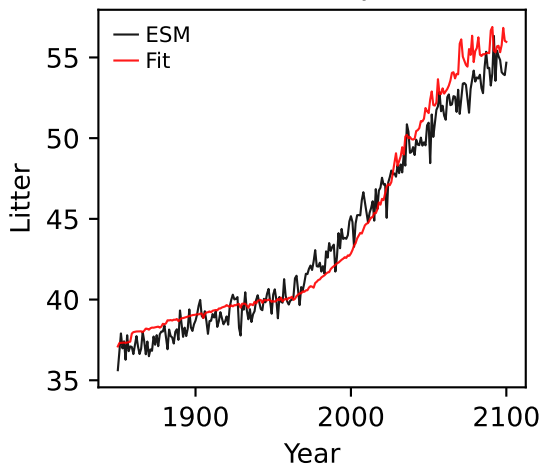
206, -0.2431, 404.4222, 0.1371, 0.0692, -0.0009, 0.9722, 0.9493, 0

$1e-12 + 2.937484833e1$

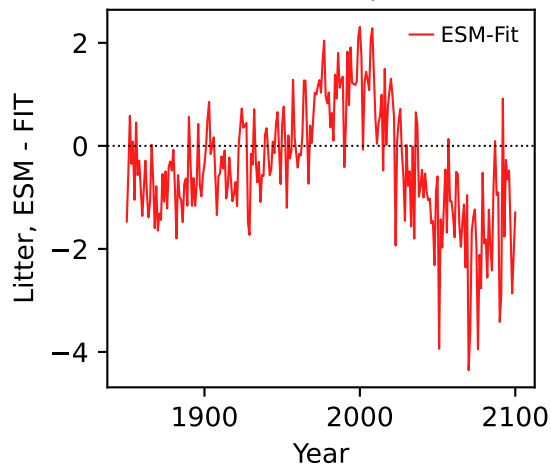




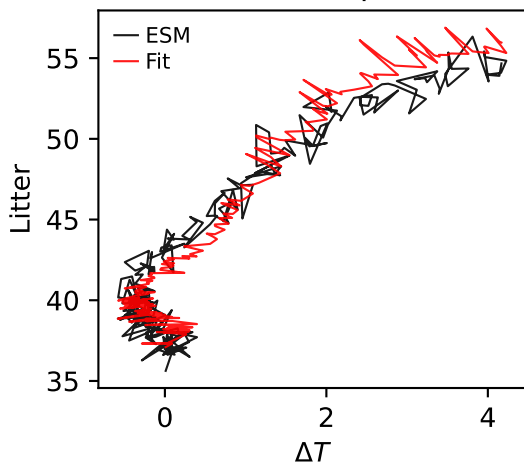
CNRM-ESM2-1, ssp370, Litter



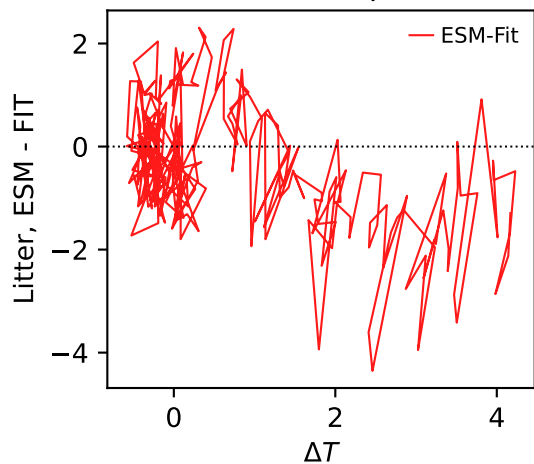
CNRM-ESM2-1, ssp370, Litter



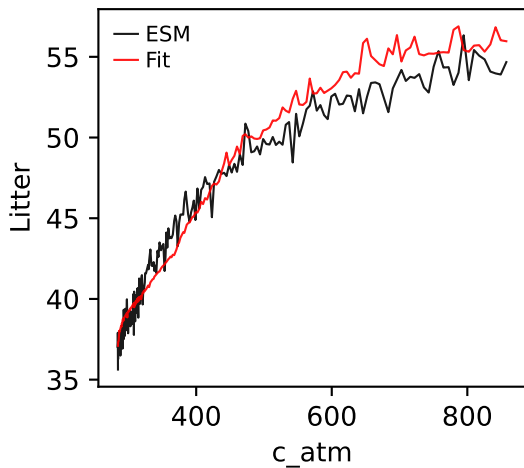
CNRM-ESM2-1, ssp370, Litter



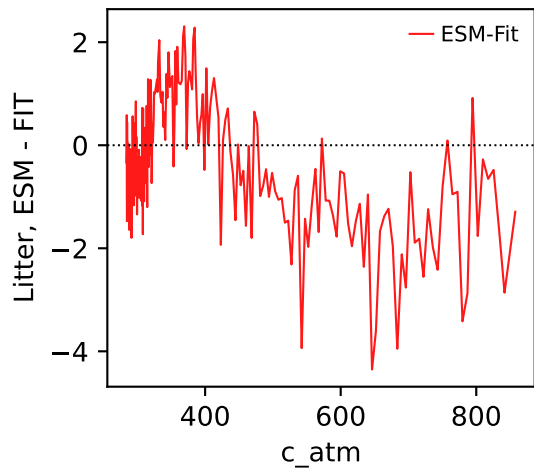
CNRM-ESM2-1, ssp370, Litter



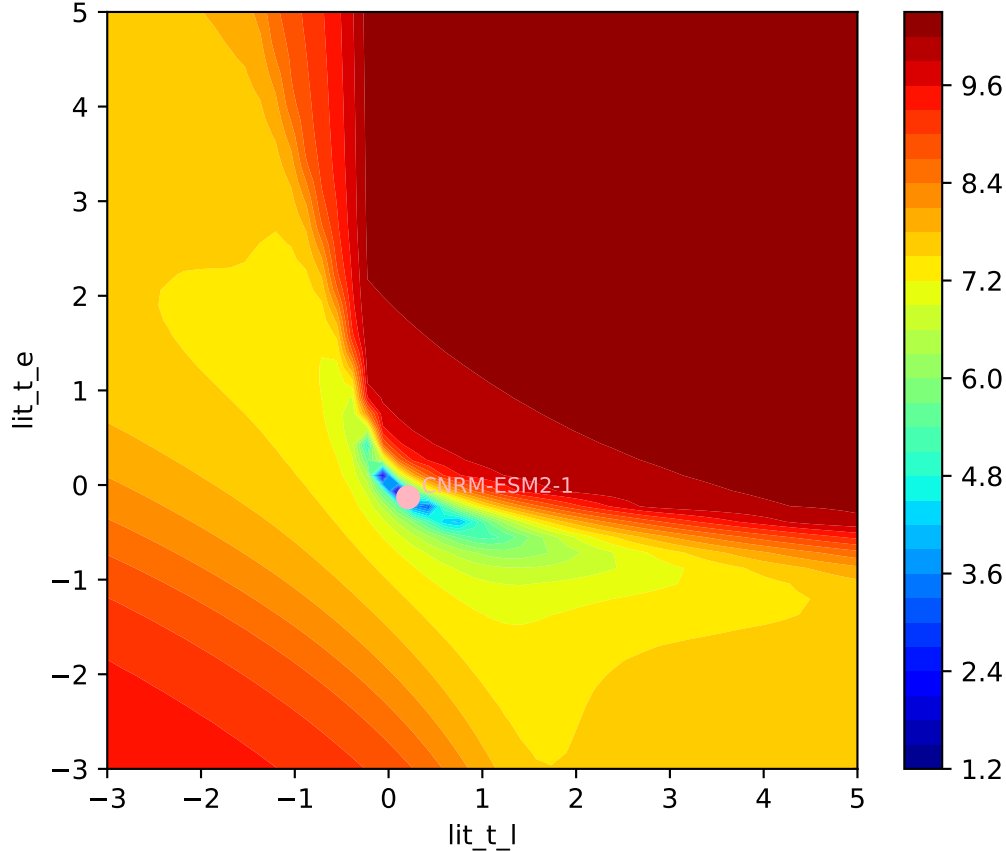
CNRM-ESM2-1, ssp370, Litter



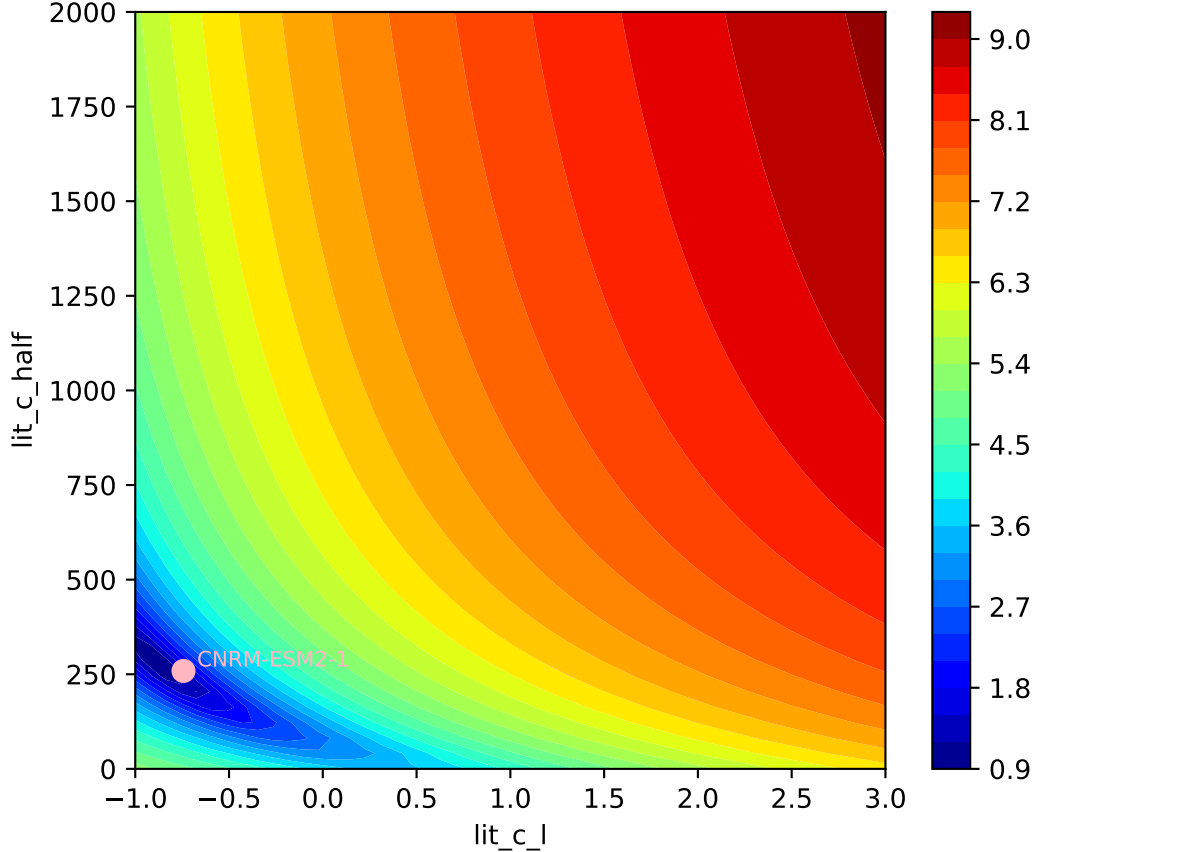
CNRM-ESM2-1, ssp370, Litter

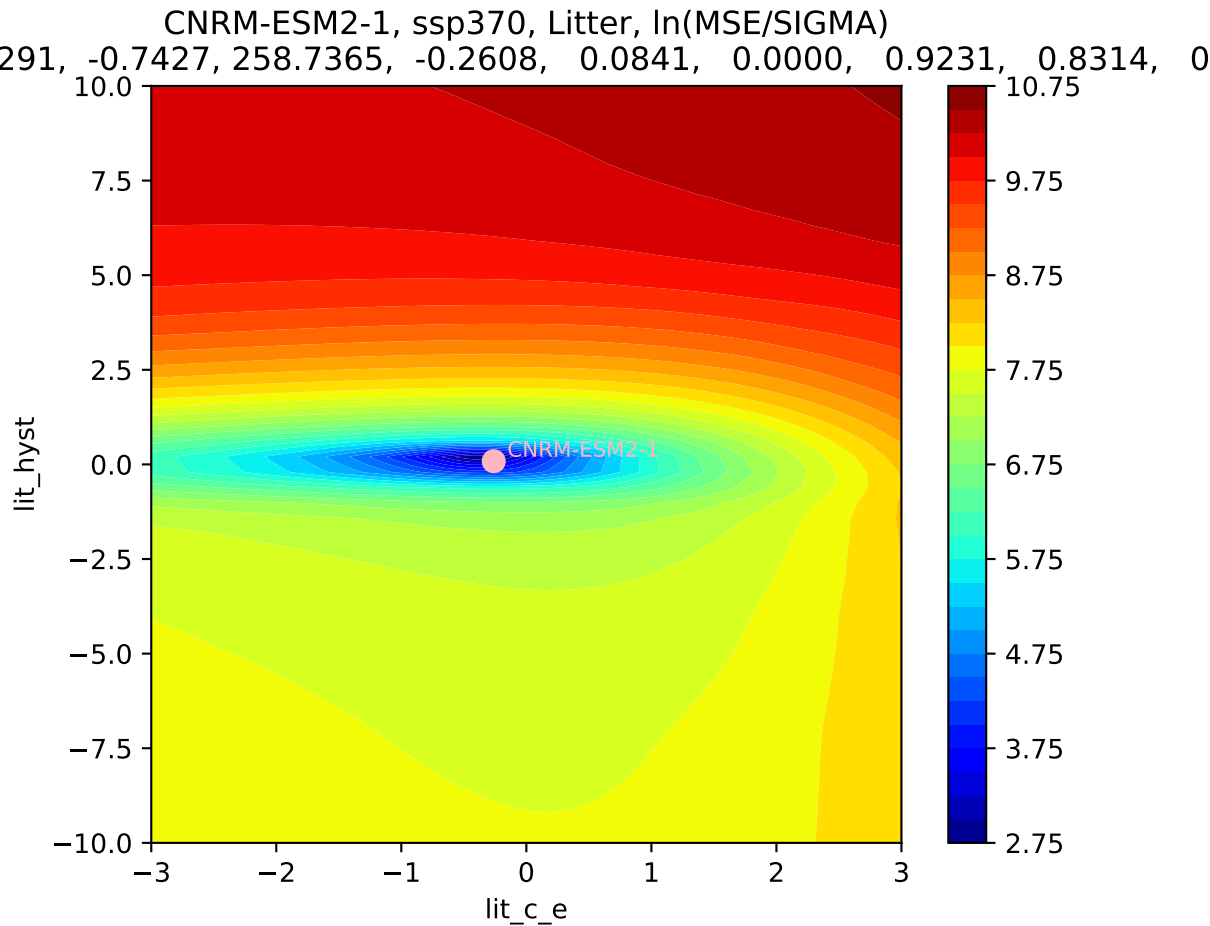


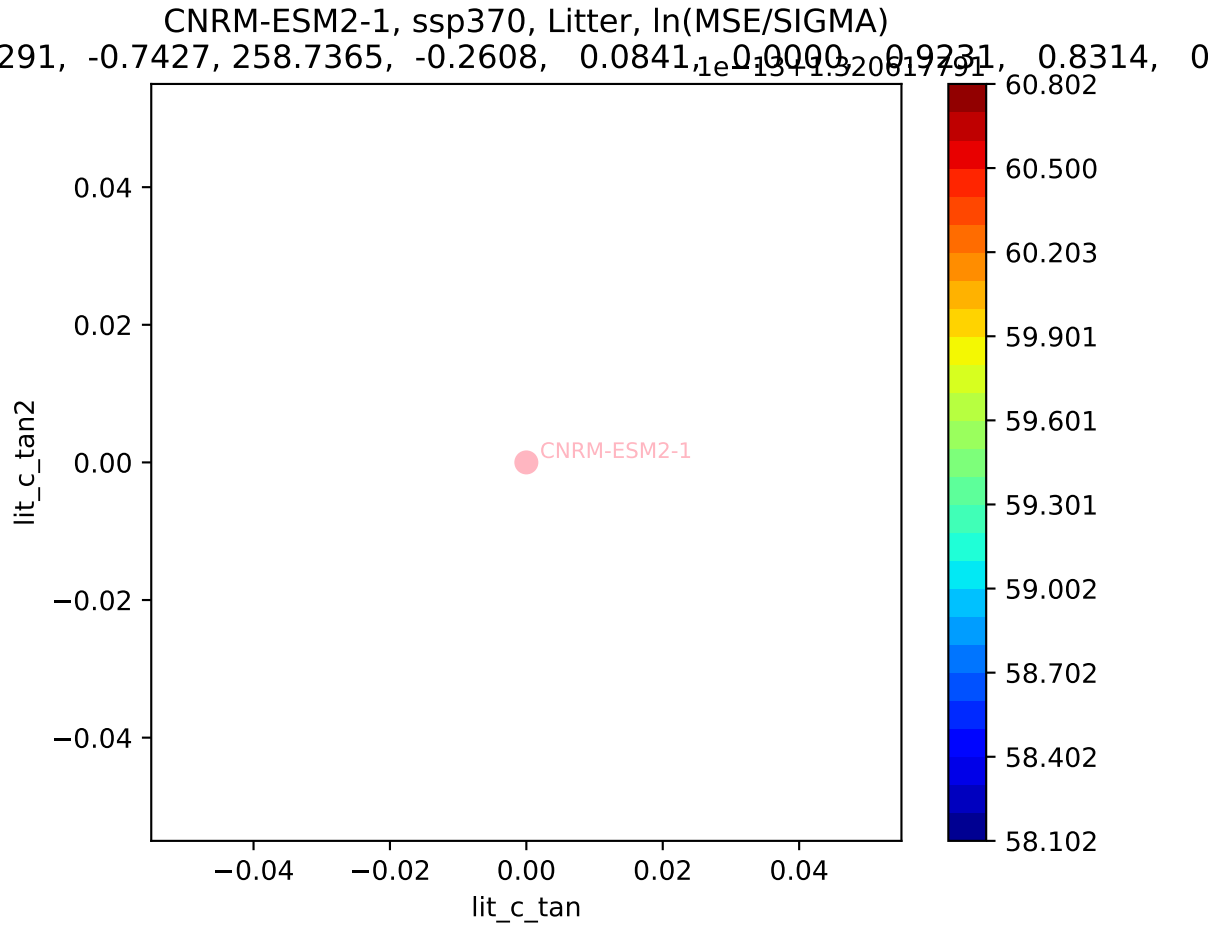
CNRM-ESM2-1, ssp370, Litter, $\ln(\text{MSE}/\text{SIGMA})$
291, -0.7427, 258.7365, -0.2608, 0.0841, 0.0000, 0.9231, 0.8314, 0

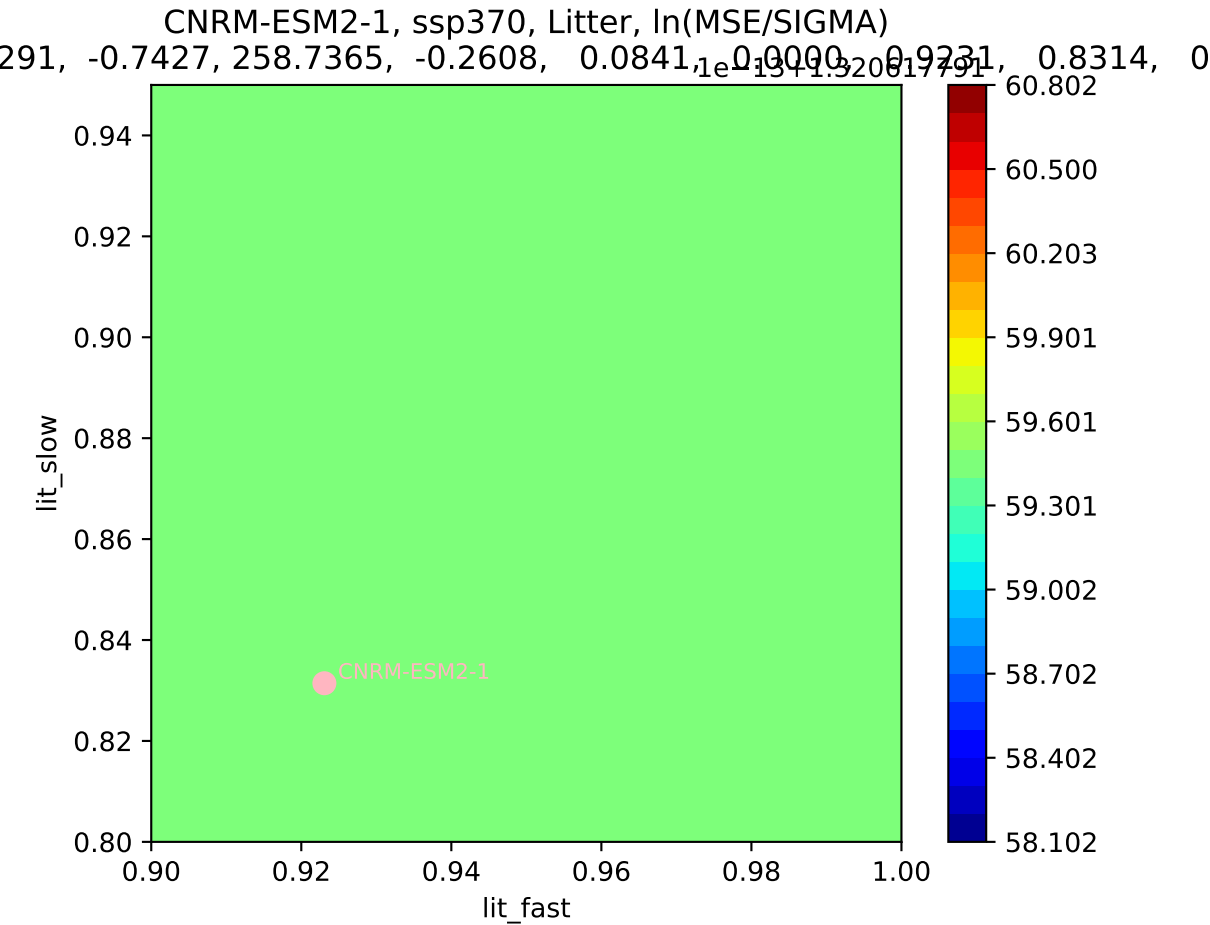


CNRM-ESM2-1, ssp370, Litter, $\ln(\text{MSE}/\text{SIGMA})$
291, -0.7427, 258.7365, -0.2608, 0.0841, 0.0000, 0.9231, 0.8314, 0

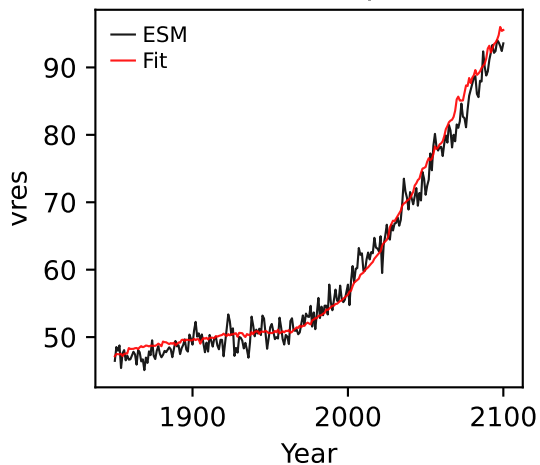




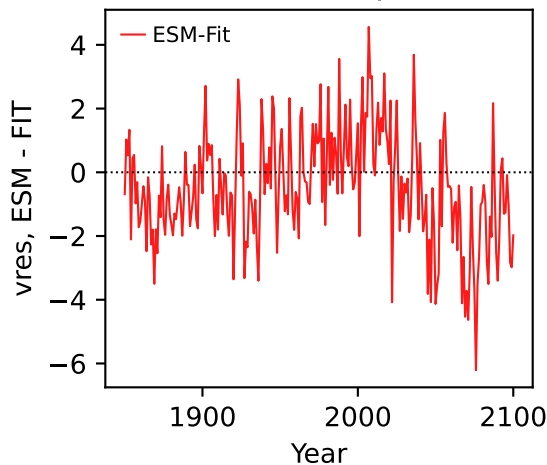




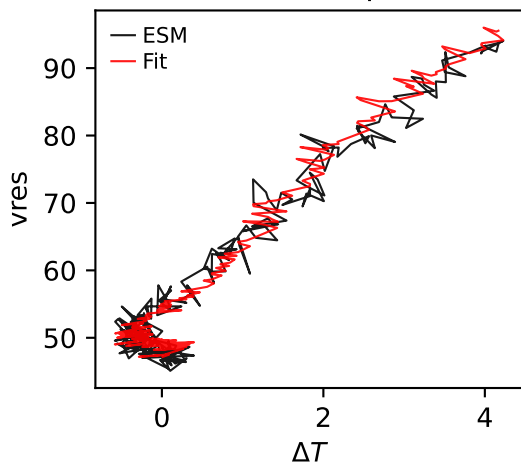
CNRM-ESM2-1, ssp370, vres



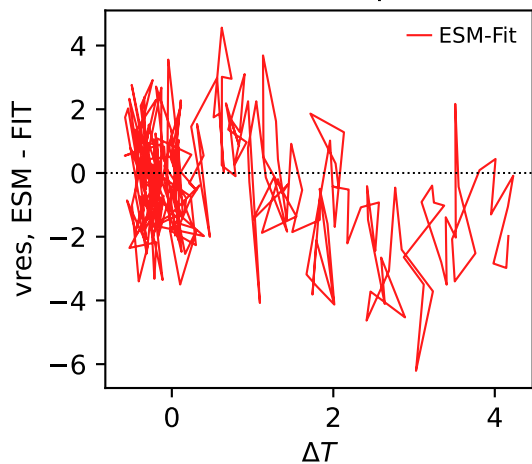
CNRM-ESM2-1, ssp370, vres



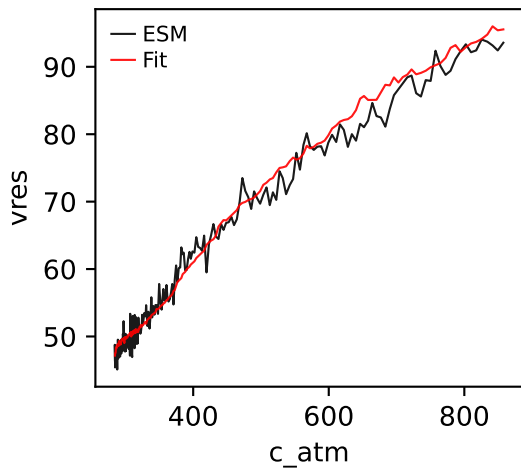
CNRM-ESM2-1, ssp370, vres



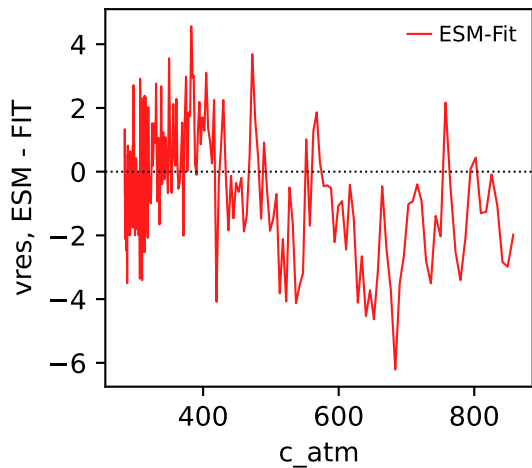
CNRM-ESM2-1, ssp370, vres



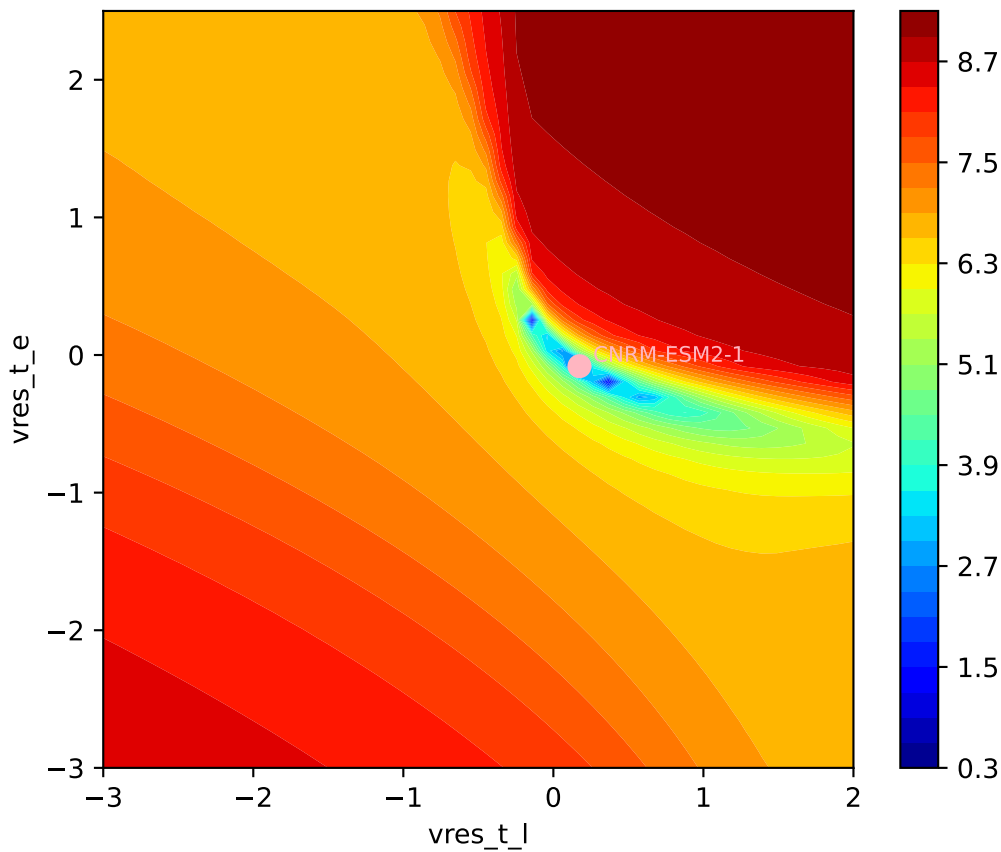
CNRM-ESM2-1, ssp370, vres



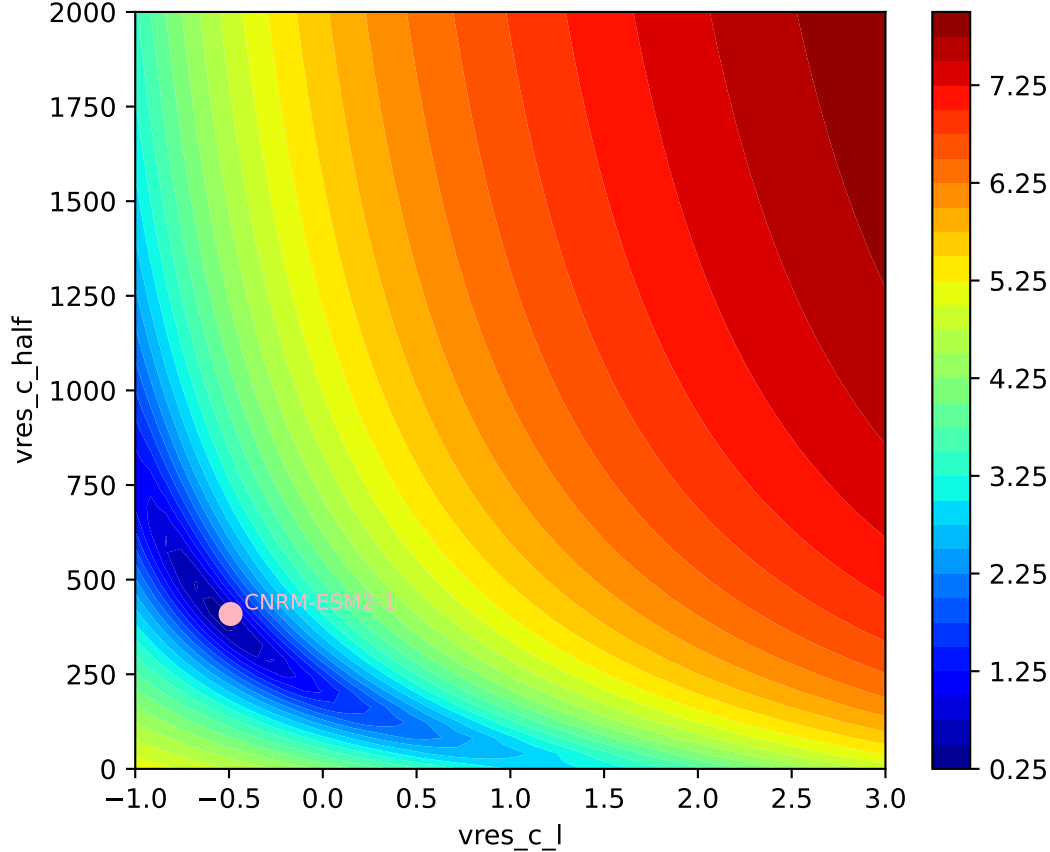
CNRM-ESM2-1, ssp370, vres

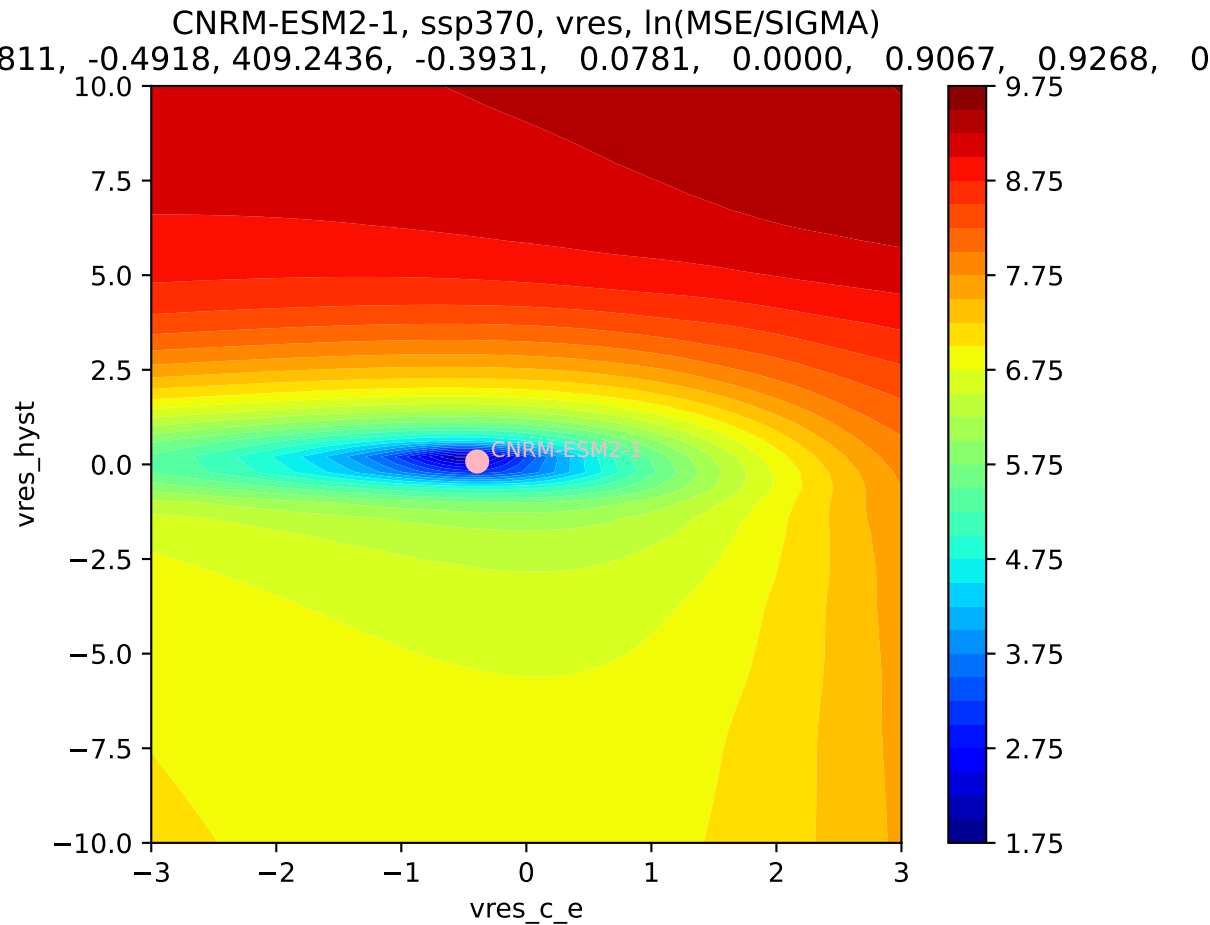


CNRM-ESM2-1, ssp370, vres, $\ln(\text{MSE}/\text{SIGMA})$
811, -0.4918, 409.2436, -0.3931, 0.0781, 0.0000, 0.9067, 0.9268, 0



CNRM-ESM2-1, ssp370, vres, ln(MSE/SIGMA)

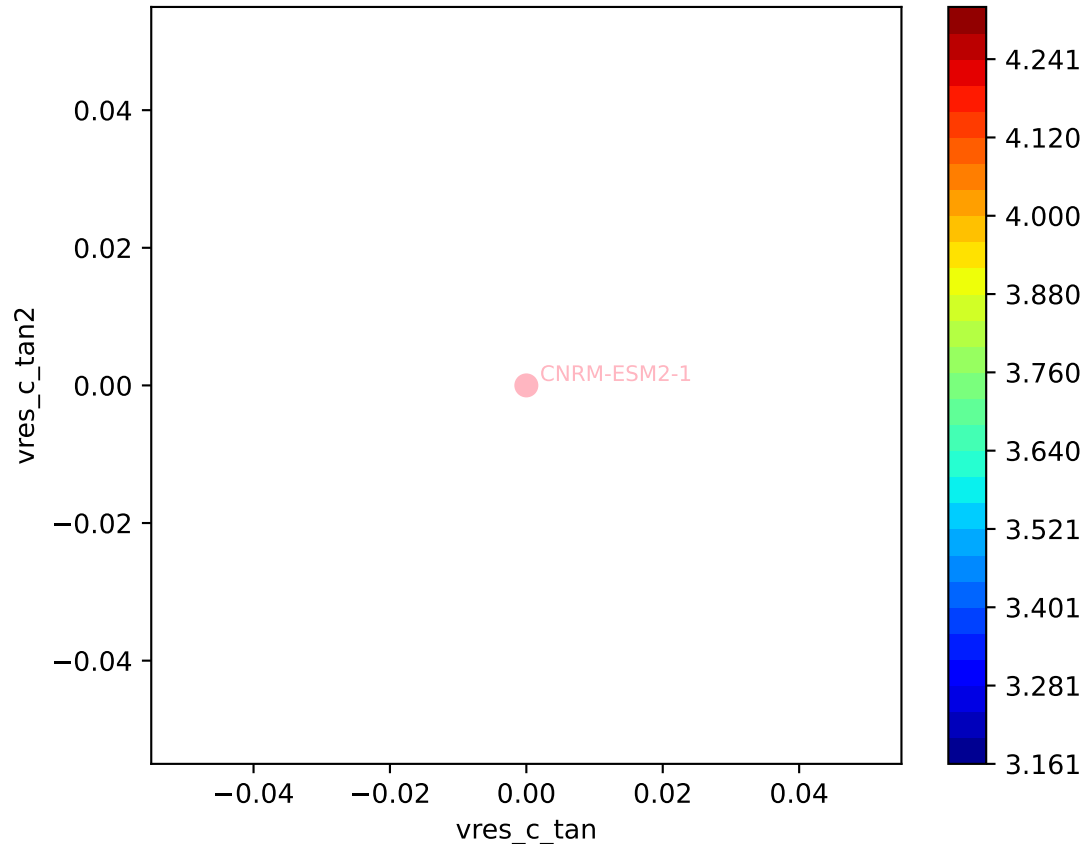




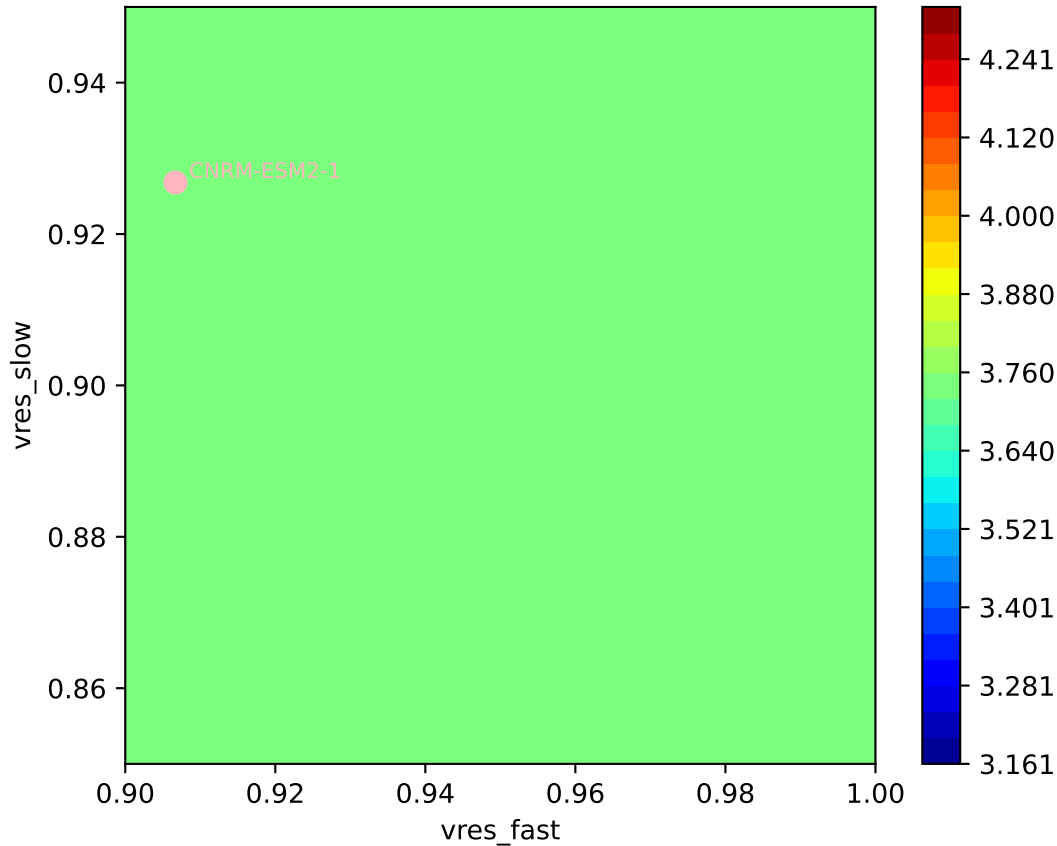
CNRM-ESM2-1, ssp370, vres, ln(MSE/SIGMA)

811, -0.4918, 409.2436, -0.3931, 0.0781, 0.0000, 0.9067, 0.9268, 0

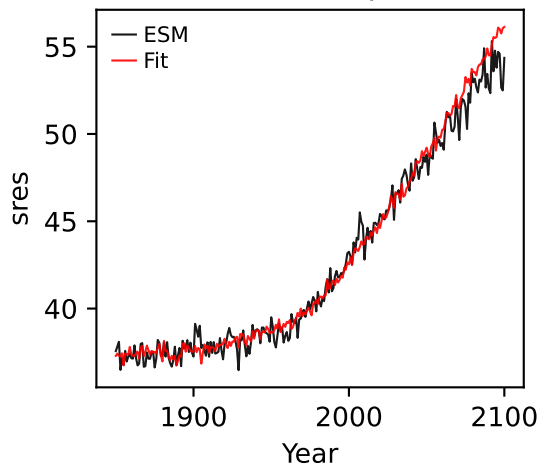
$1e-13$ 15.809100908e-1



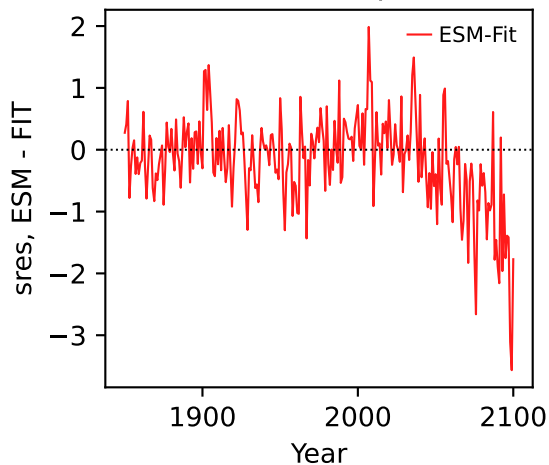
CNRM-ESM2-1, ssp370, vres, ln(MSE/SIGMA)



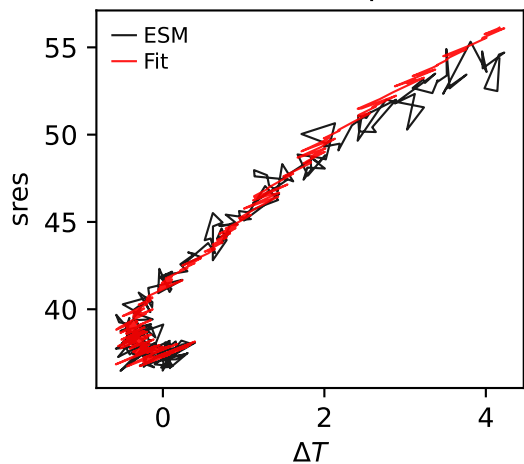
CNRM-ESM2-1, ssp370, sres



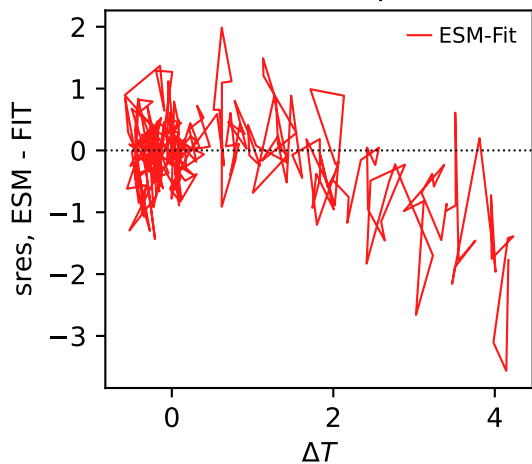
CNRM-ESM2-1, ssp370, sres



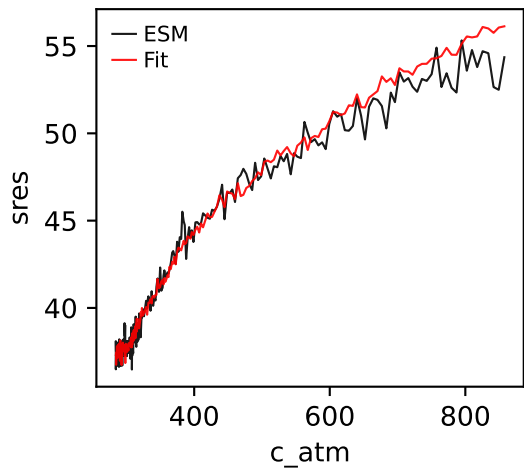
CNRM-ESM2-1, ssp370, sres



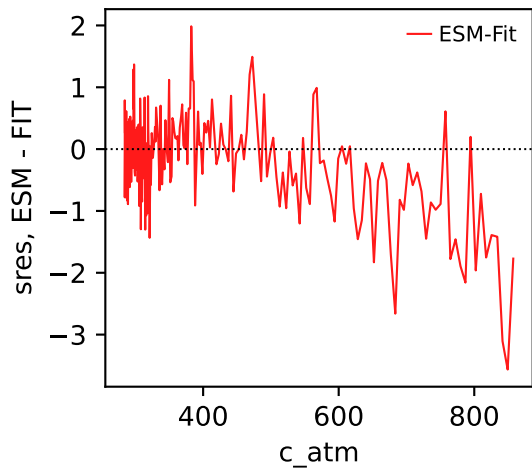
CNRM-ESM2-1, ssp370, sres



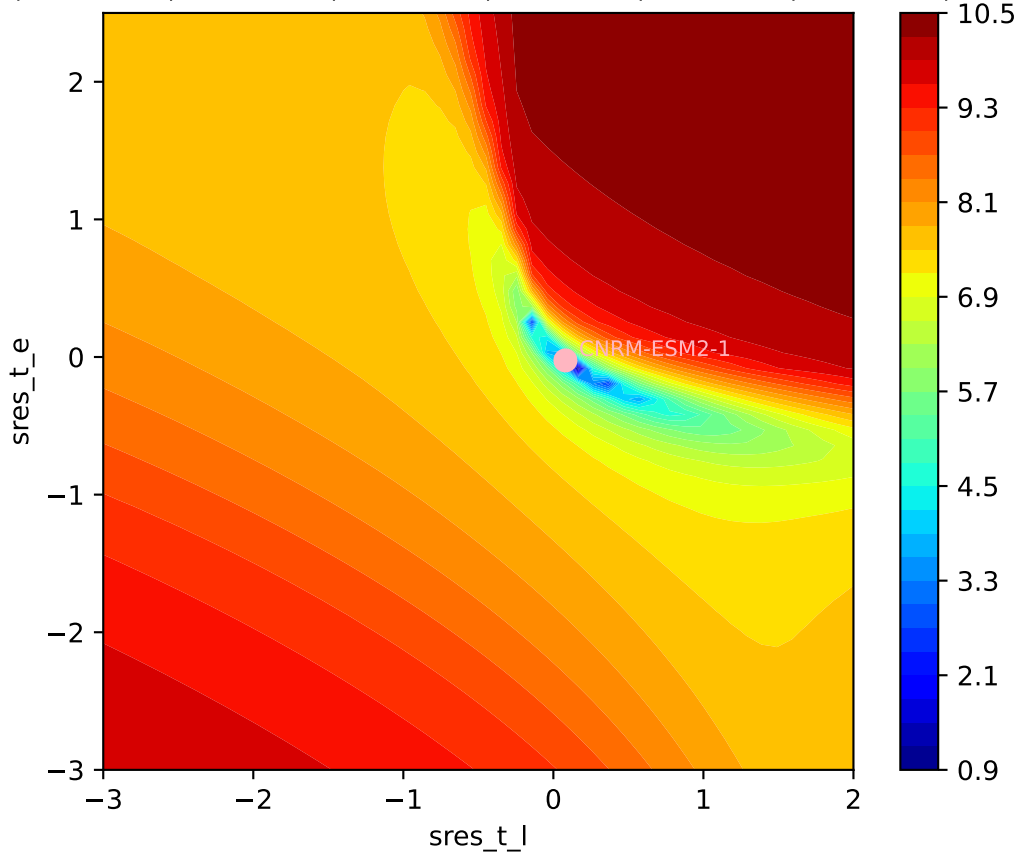
CNRM-ESM2-1, ssp370, sres



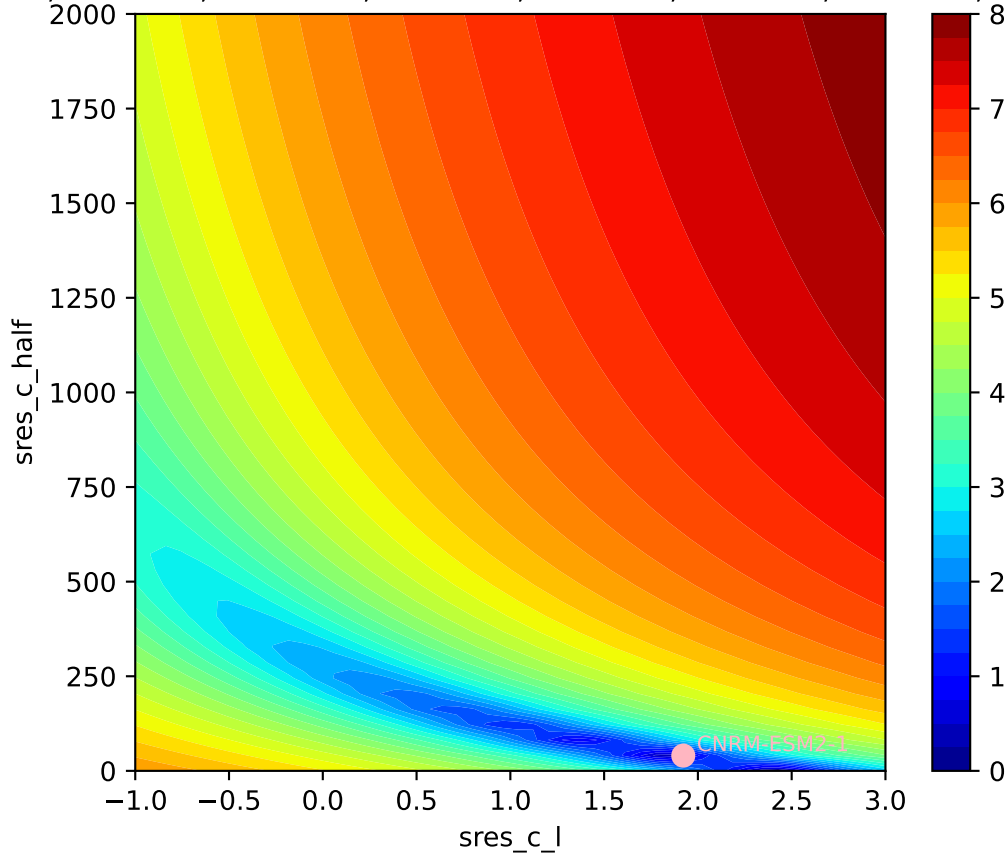
CNRM-ESM2-1, ssp370, sres



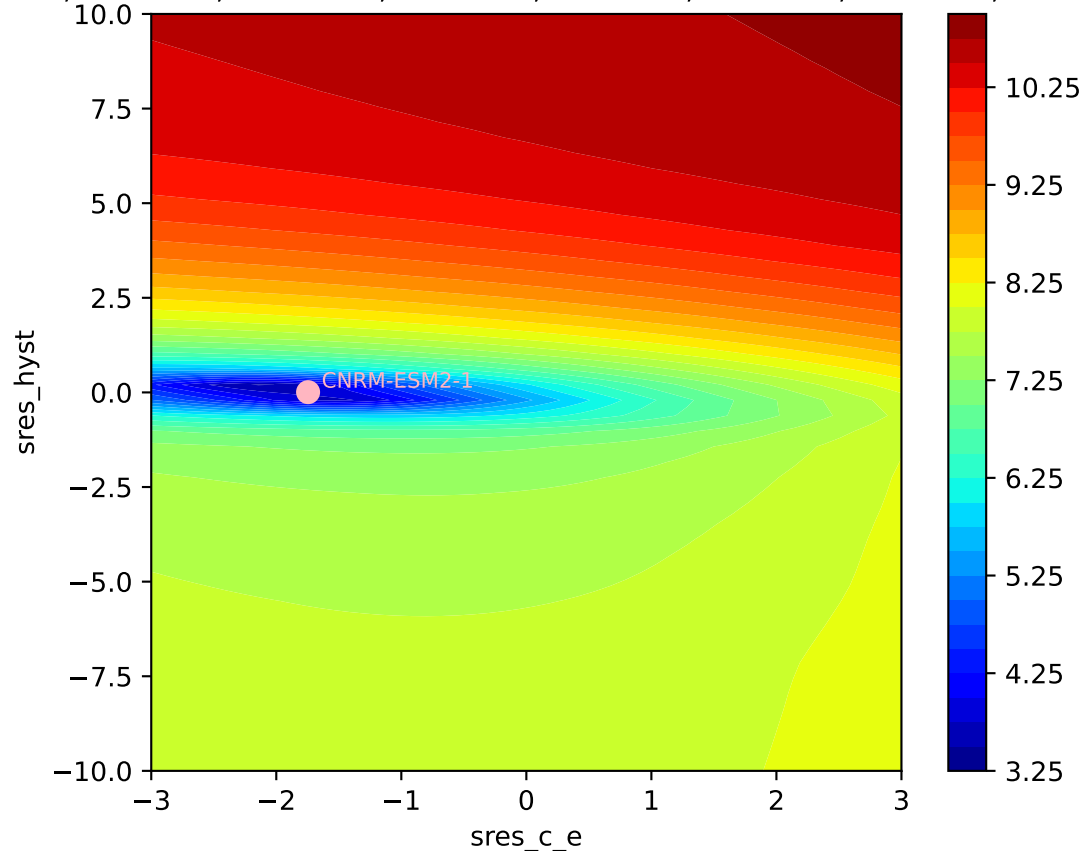
CNRM-ESM2-1, ssp370, sres, ln(MSE/SIGMA)
247, 1.9220, 40.2519, -1.7456, 0.0068, 0.0000, 0.9942, 0.8783, 0.



CNRM-ESM2-1, ssp370, sres, ln(MSE/SIGMA)
247, 1.9220, 40.2519, -1.7456, 0.0068, 0.0000, 0.9942, 0.8783, 0.



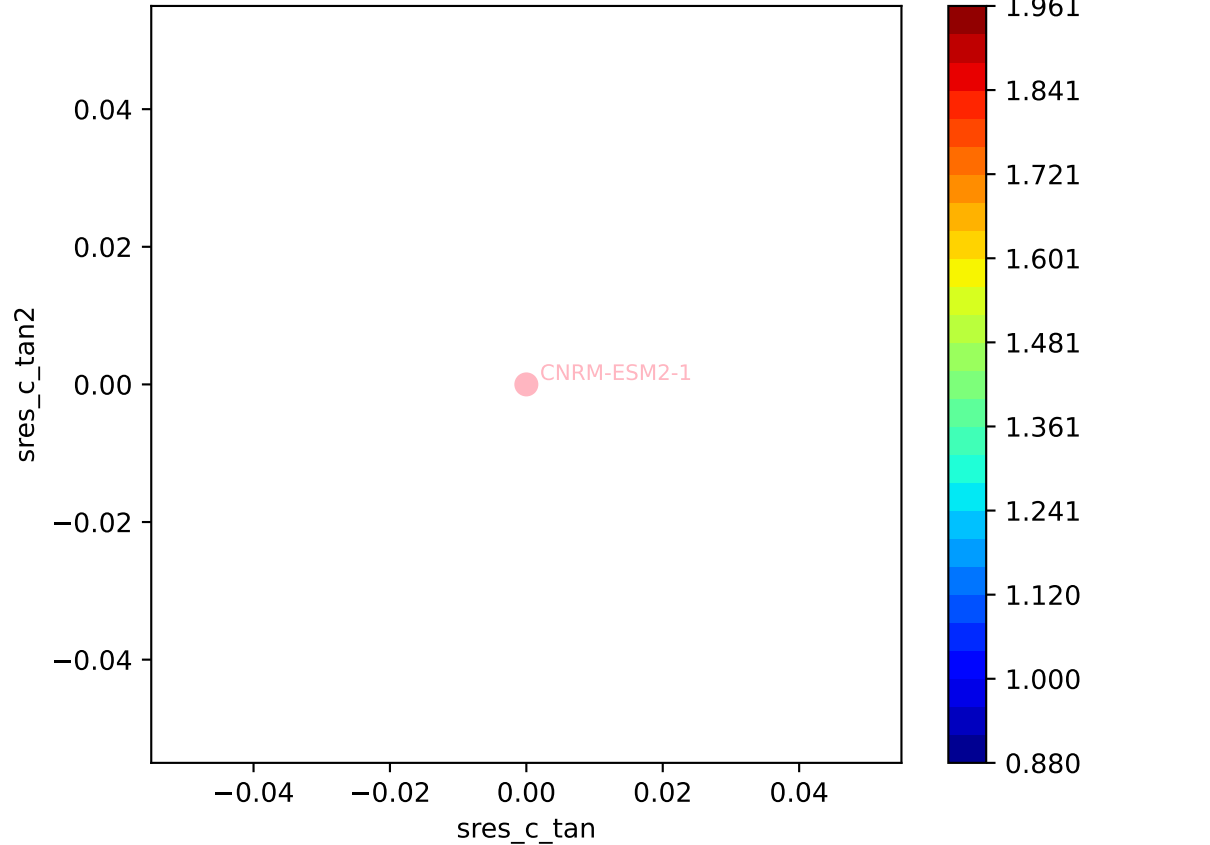
CNRM-ESM2-1, ssp370, sres, ln(MSE/SIGMA)
247, 1.9220, 40.2519, -1.7456, 0.0068, 0.0000, 0.9942, 0.8783, 0.

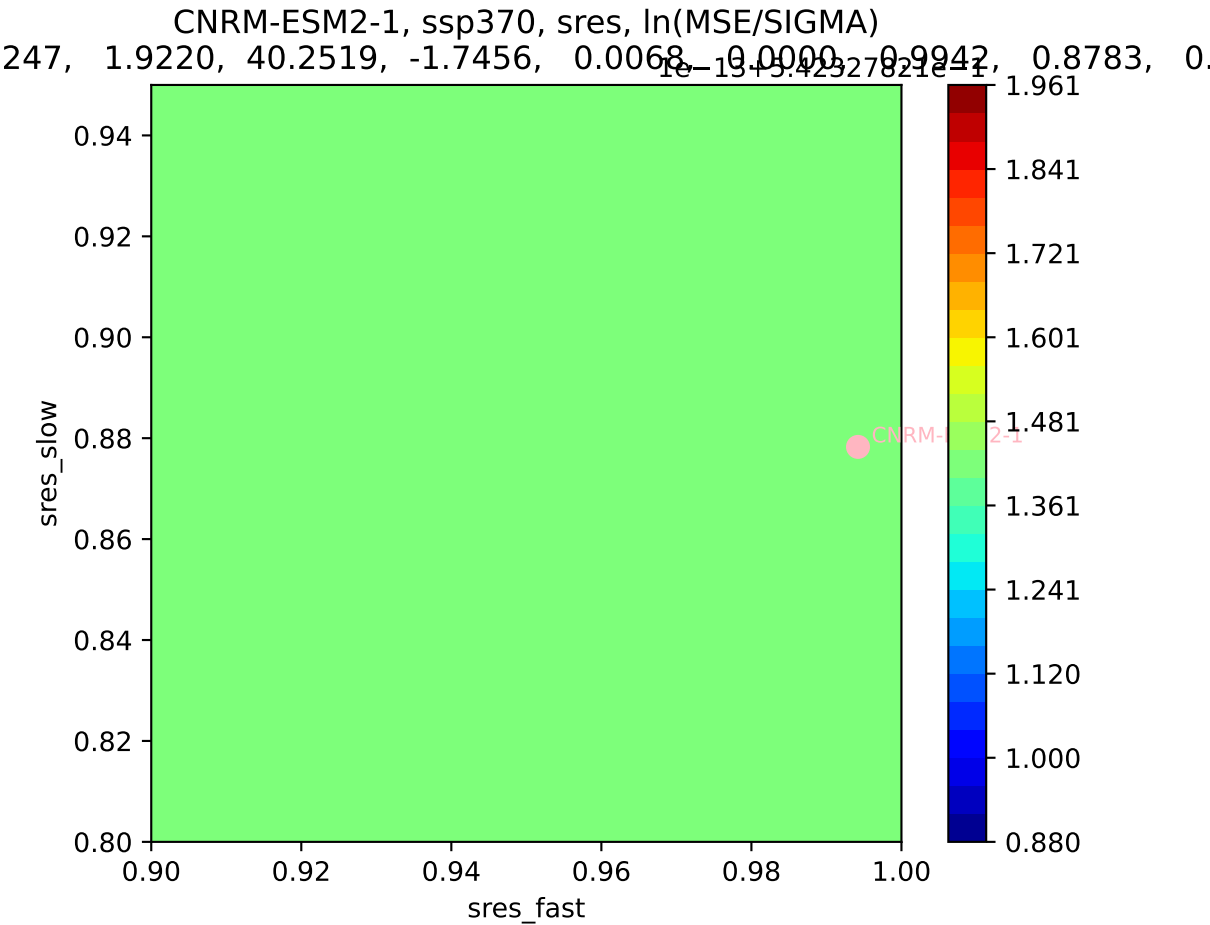


CNRM-ESM2-1, ssp370, sres, ln(MSE/SIGMA)

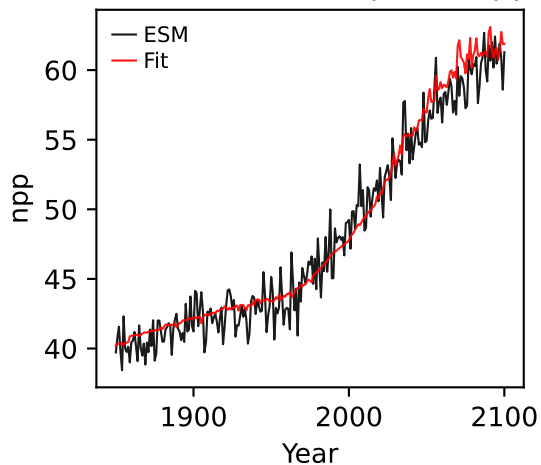
247, 1.9220, 40.2519, -1.7456, 0.0068, -0.0000, -0.9942, 0.8783, 0.0000

1e-13+5.42327821641

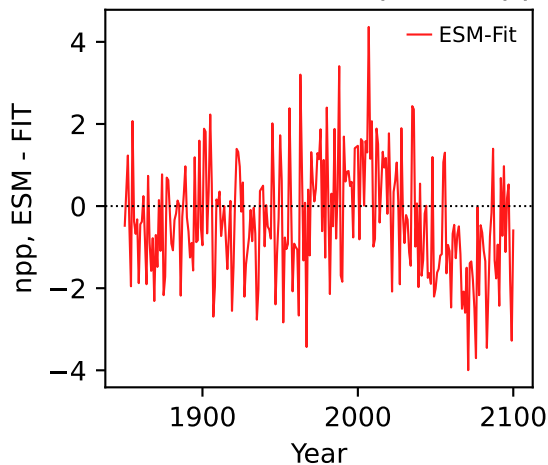




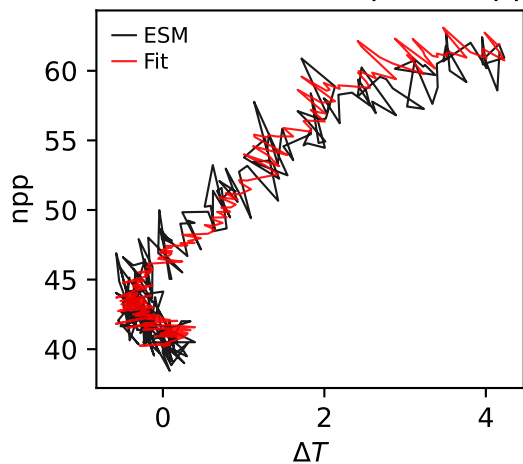
CNRM-ESM2-1, ssp370, npp



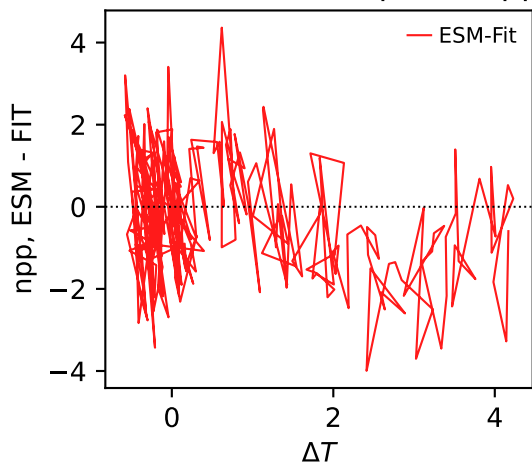
CNRM-ESM2-1, ssp370, npp



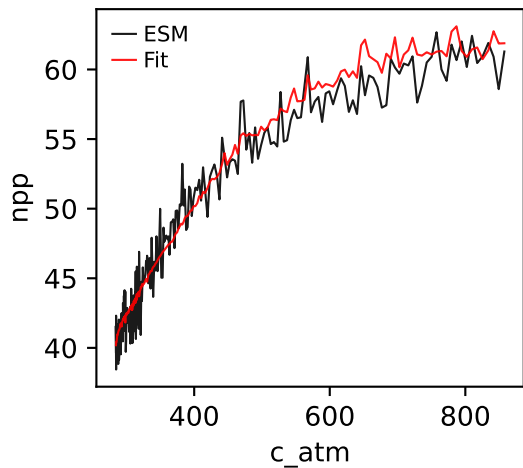
CNRM-ESM2-1, ssp370, npp



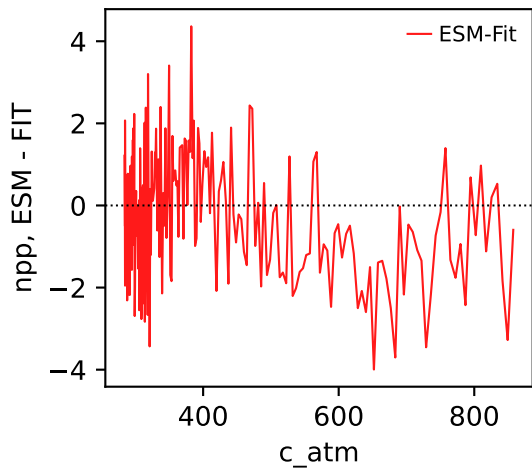
CNRM-ESM2-1, ssp370, npp



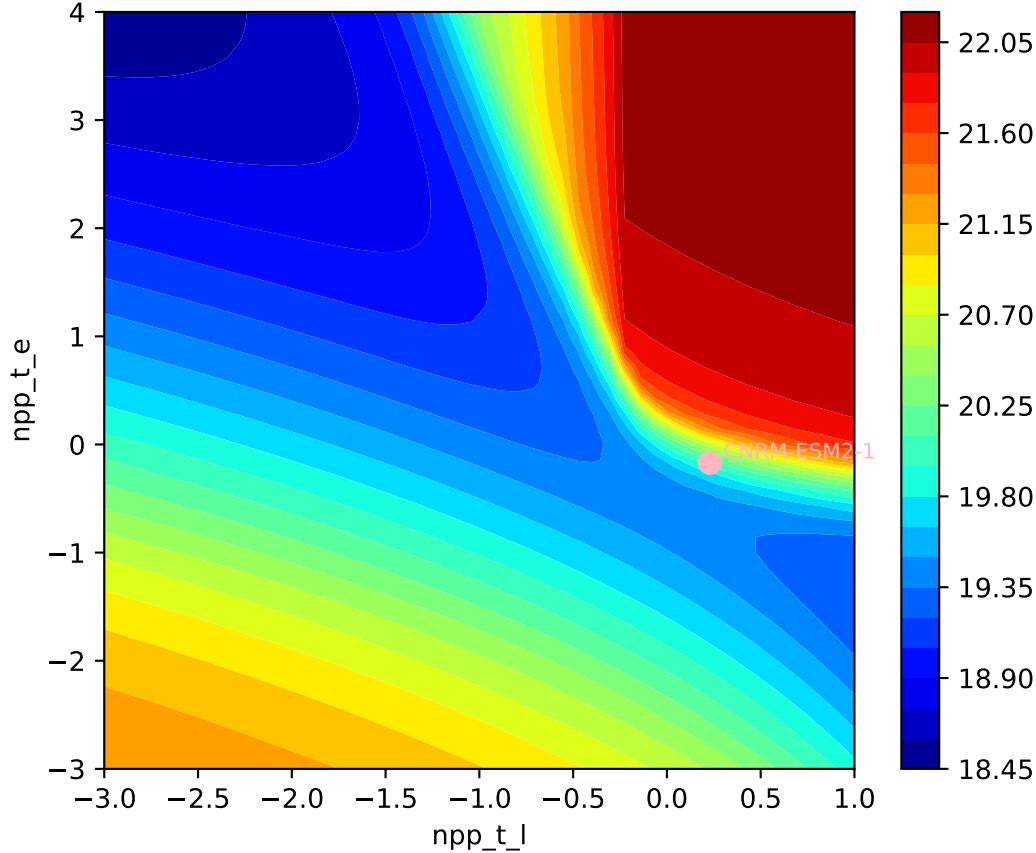
CNRM-ESM2-1, ssp370, npp



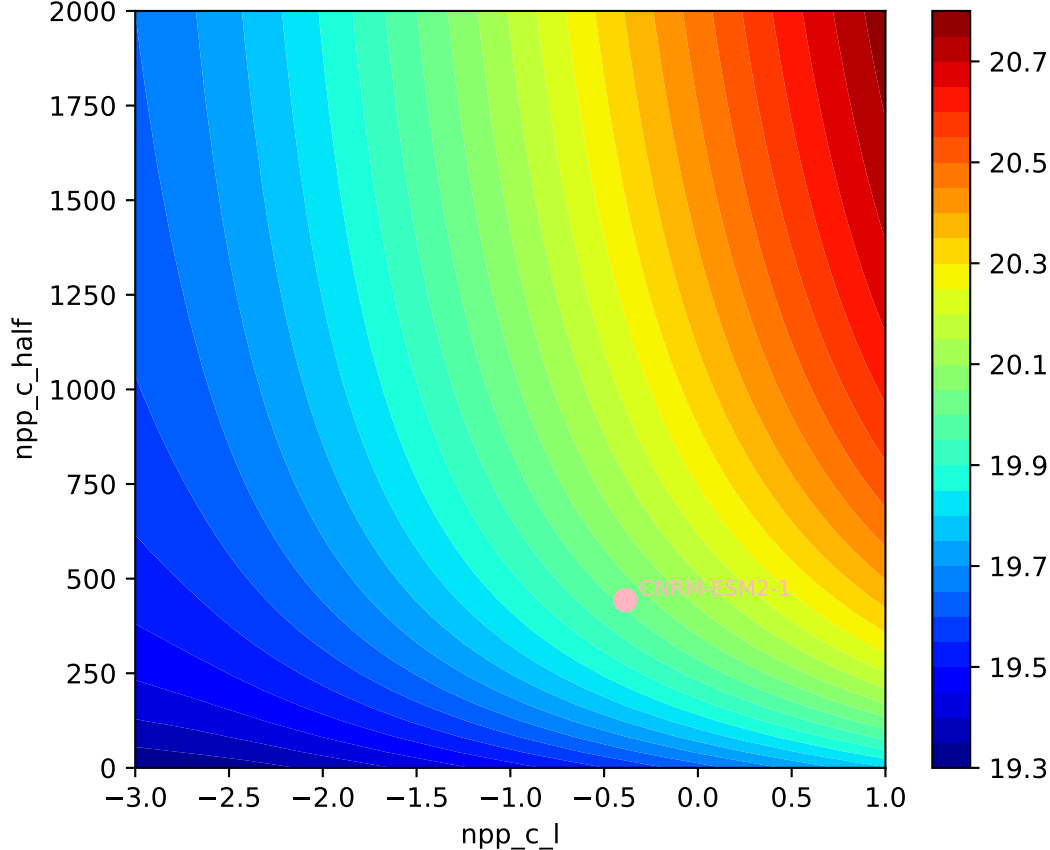
CNRM-ESM2-1, ssp370, npp

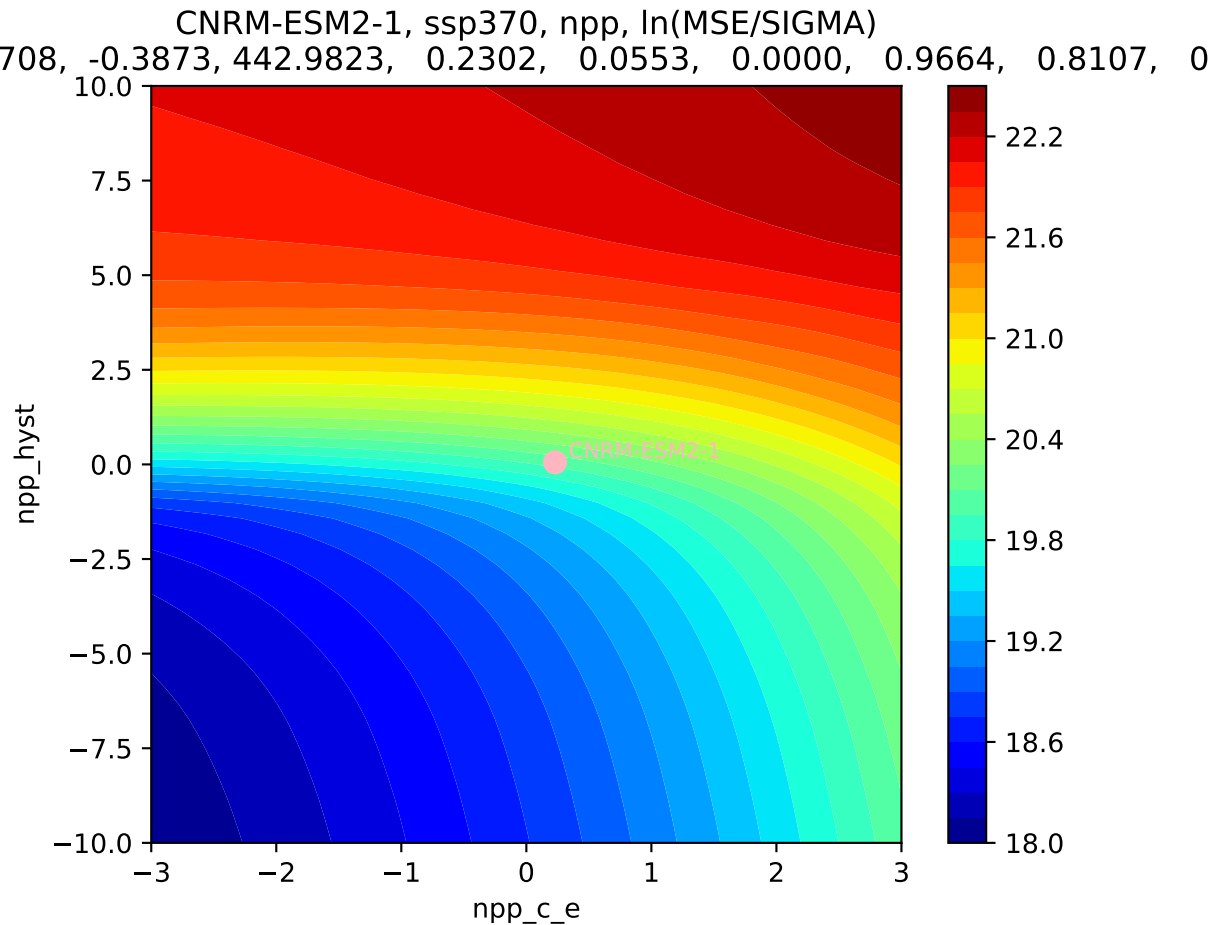


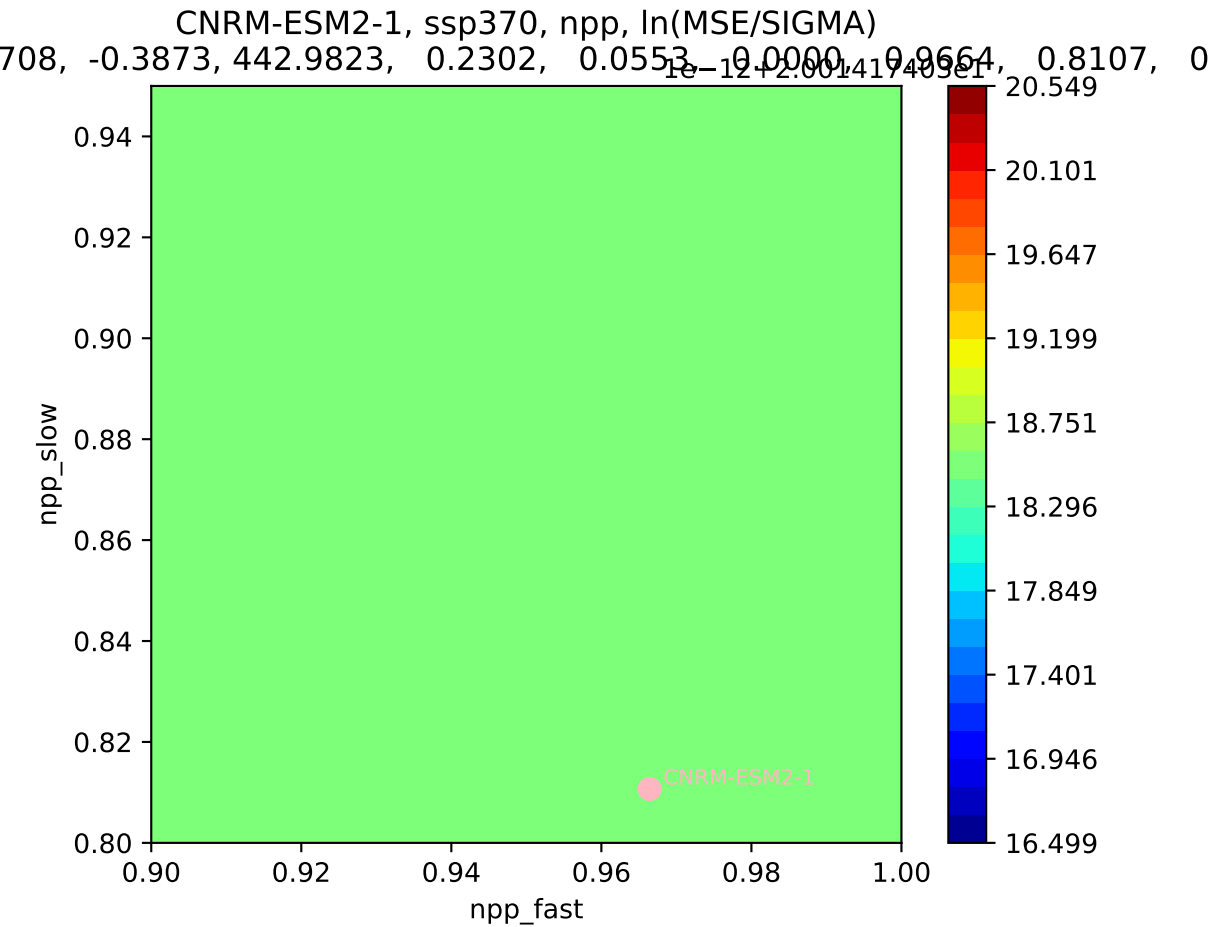
CNRM-ESM2-1, ssp370, npp, $\ln(\text{MSE}/\text{SIGMA})$
708, -0.3873, 442.9823, 0.2302, 0.0553, 0.0000, 0.9664, 0.8107, 0



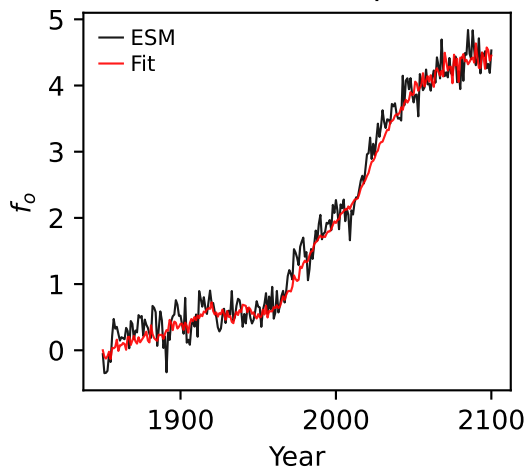
CNRM-ESM2-1, ssp370, npp, $\ln(\text{MSE}/\text{SIGMA})$



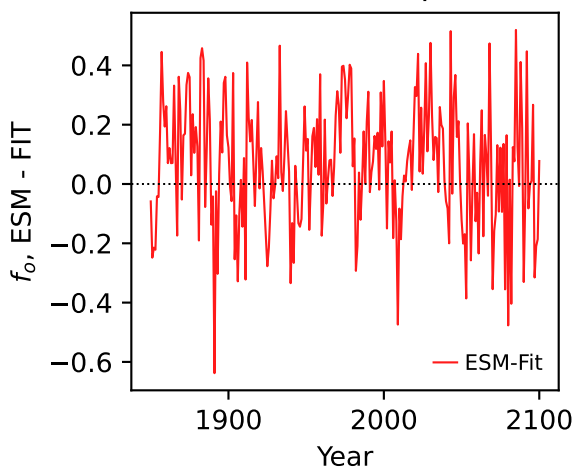




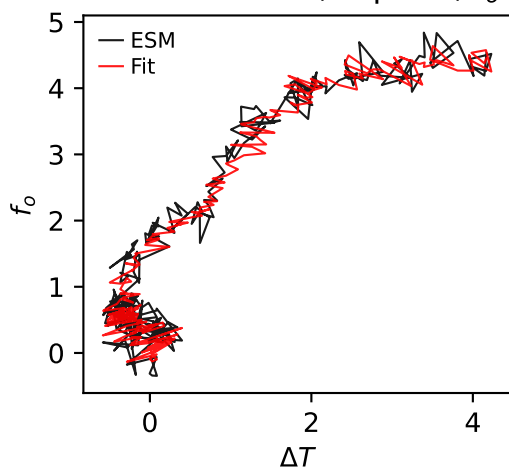
CNRM-ESM2-1, ssp370, f_o



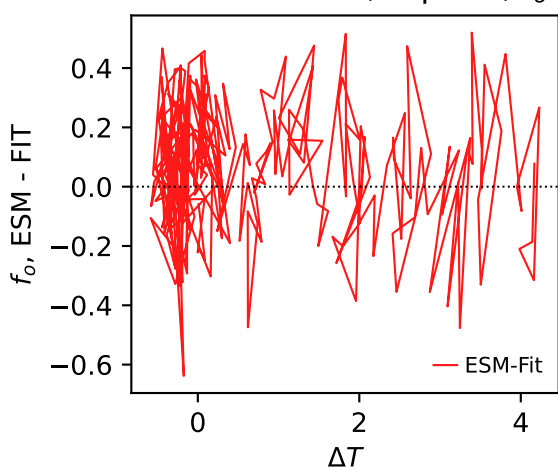
CNRM-ESM2-1, ssp370, f_o



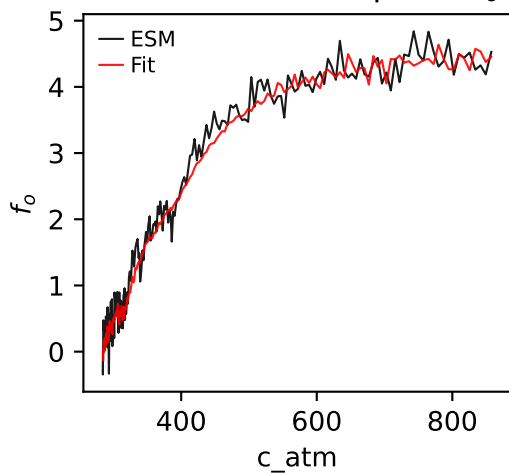
CNRM-ESM2-1, ssp370, f_o



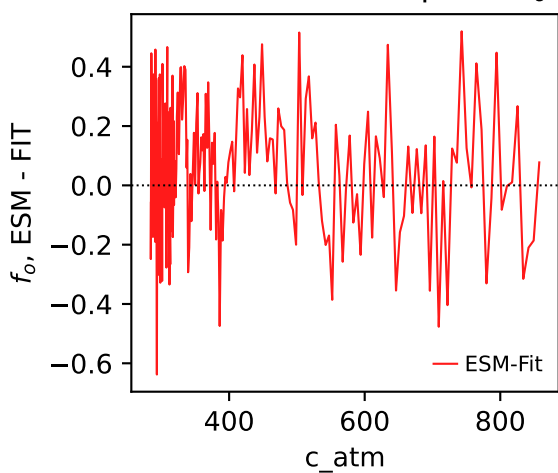
CNRM-ESM2-1, ssp370, f_o



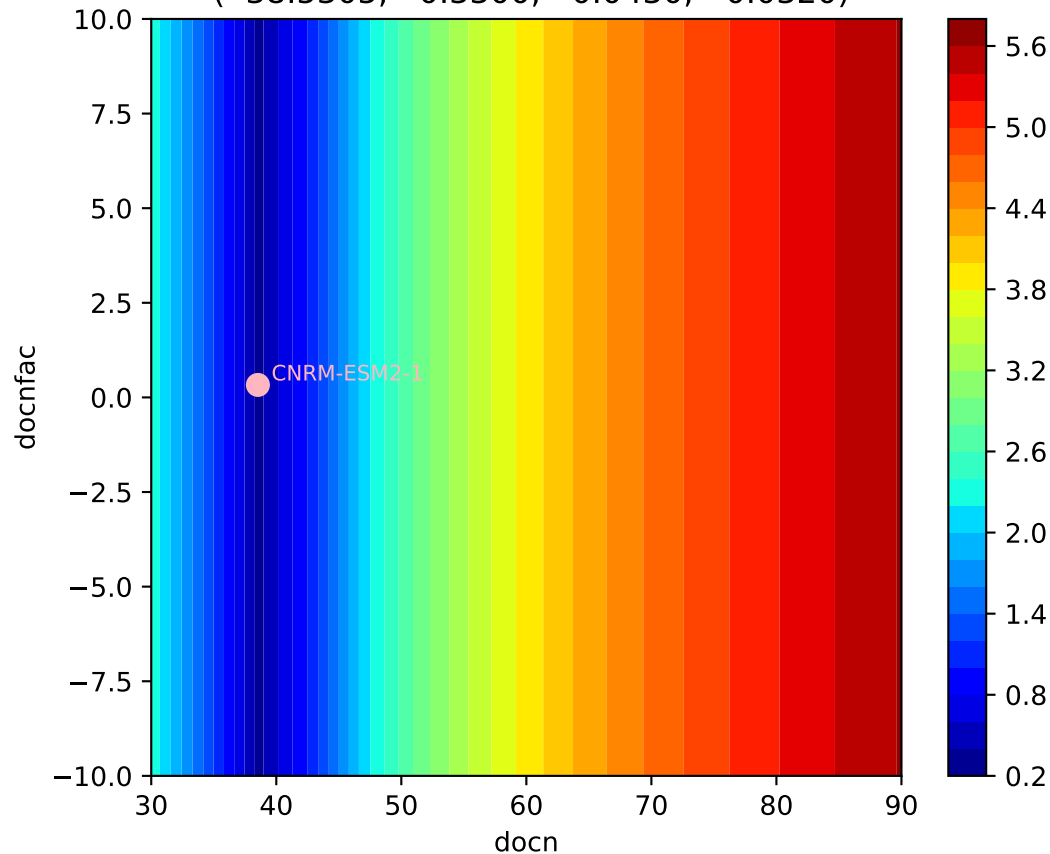
CNRM-ESM2-1, ssp370, f_o



CNRM-ESM2-1, ssp370, f_o



CNRM-ESM2-1, ssp370, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(38.5305, 0.3300, 0.0430, -0.0320)



CNRM-ESM2-1, ssp370, f_o , $\ln(\text{MSE}/\text{SIGMA})$
(38.5305, 0.3300, 0.0430, -0.0320)

