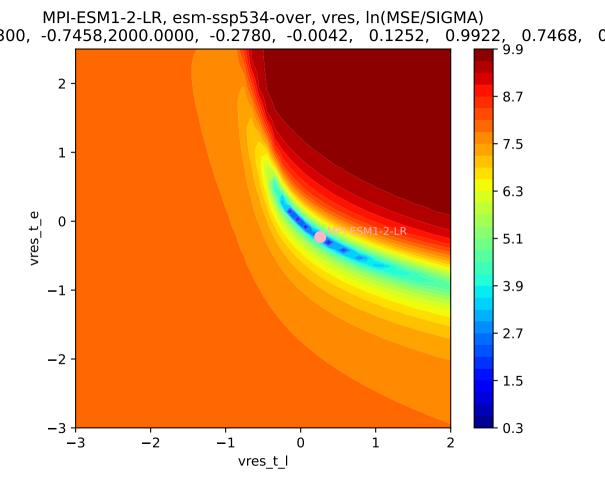
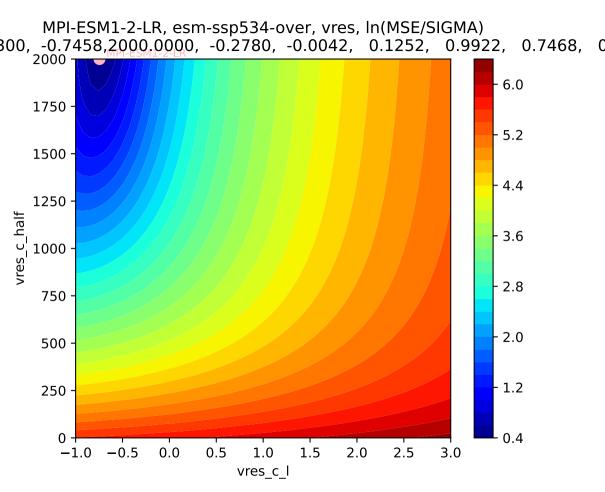
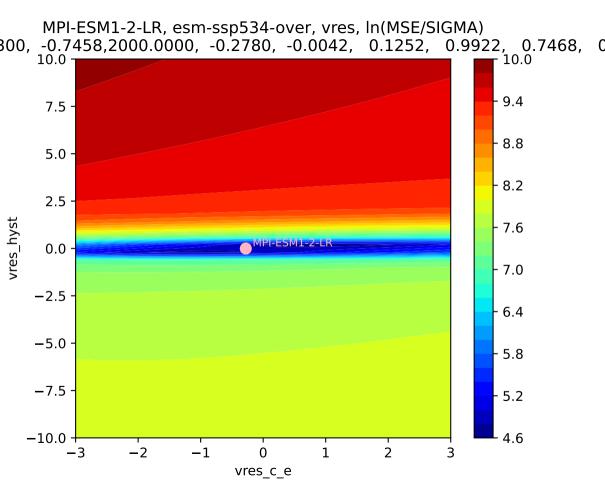
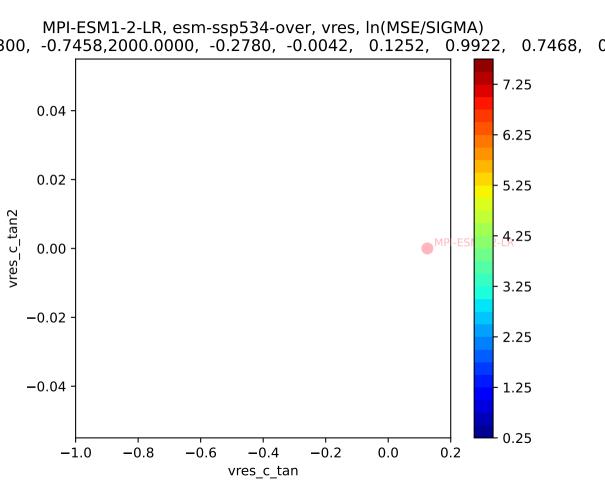


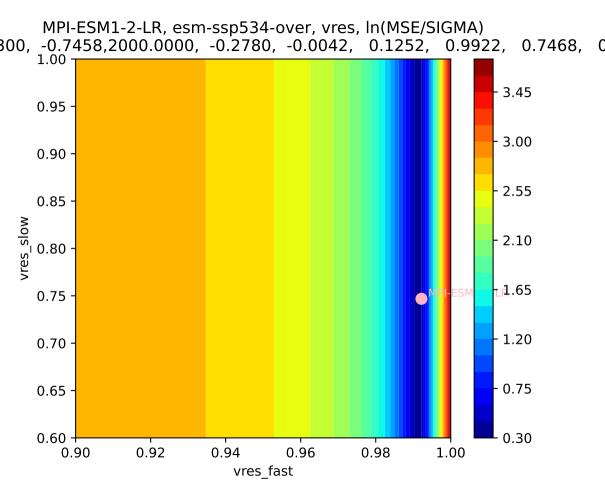
MPI-ESM1-2-LR, esm-ssp534-over, vMBI-ESM1-2-LR, esm-ssp534-over, ESM-Fit — ESM – Fit vres, ESM - FIT **-**2 2000 2100 2200 2300 1900 2000 2100 2200 2300 Year Year MPI-ESM1-2-LR, esm-ssp534-over, vMBI-ESM1-2-LR, esm-ssp534-over, v ESM-Fit **ESM** vres, ESM - FIT -2 Ò ΔT ΔT MPI-ESM1-2-LR, esm-ssp534-over, vMBI-ESM1-2-LR, esm-ssp534-over, v ESM-Fit **ESM** Fit vres, ESM - FIT -2 c_atm c_atm



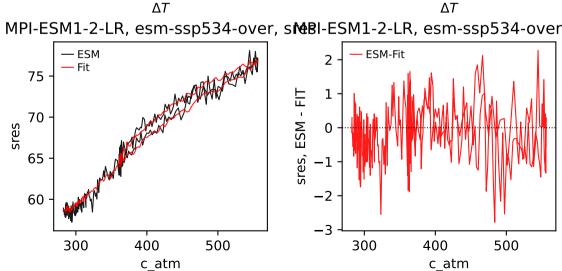


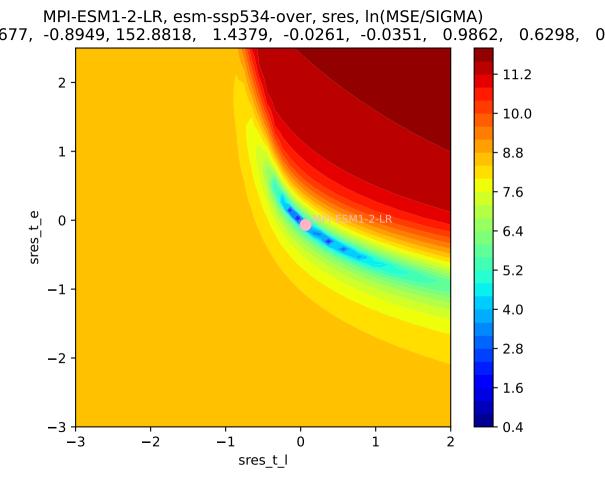


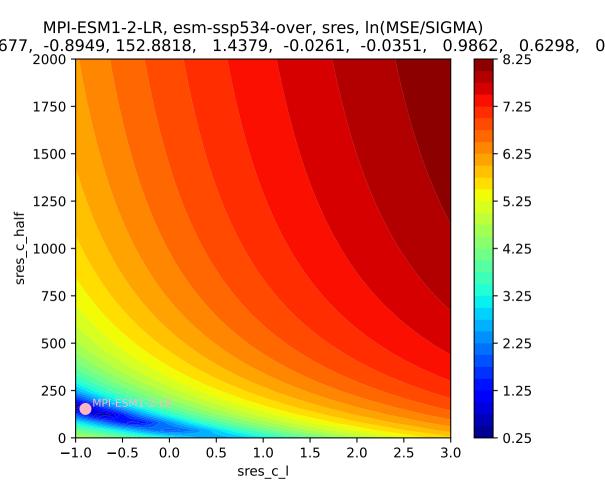


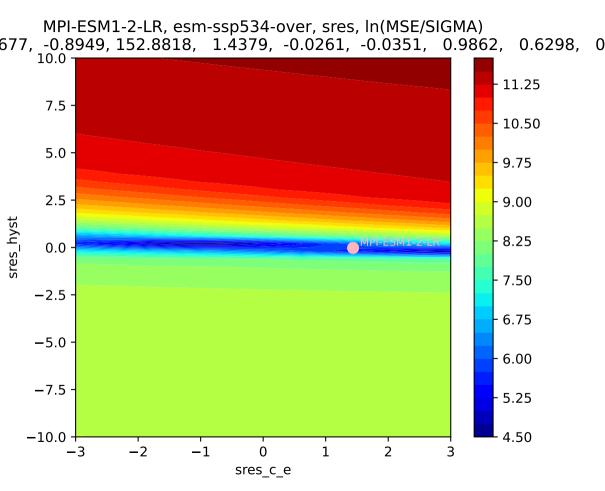


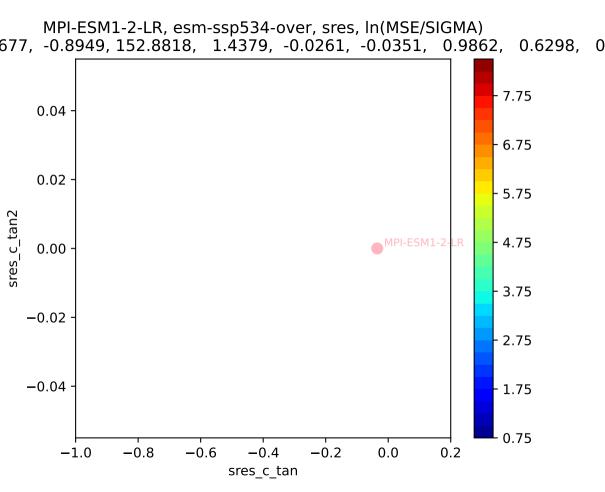
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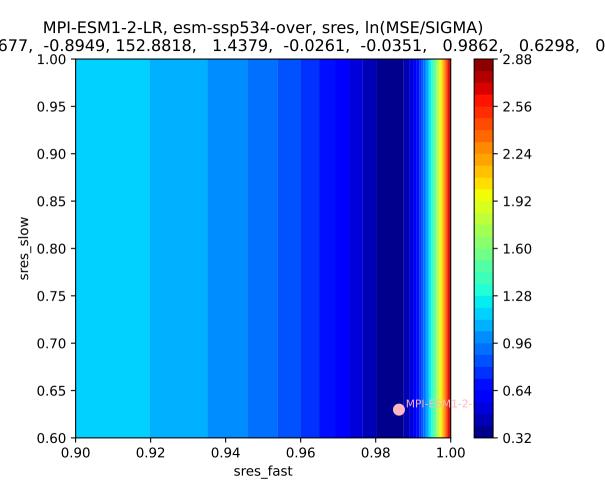












MPI-ESM1-2-LR, esm-ssp534-over, nMPI-ESM1-2-LR, esm-ssp534-over, ESM-Fit - ESM Fit 85 80 npp, ESM - FIT 2 75 0 70 65 60 -4 1900 2000 2100 2200 2300 2000 2100 2200 2300 Year Year MPI-ESM1-2-LR, esm-ssp534-over, nMPI-ESM1-2-LR, esm-ssp534-over, ESM-Fit **ESM** 4 85 80 npp, ESM - FIT 2 75 0 70 **-**2 65 60 -4 2 2 0 1 0 1 ΔT ΔT MPI-ESM1-2-LR, esm-ssp534-over, nMPI-ESM1-2-LR, esm-ssp534-over, ESM-Fit **ESM** 4 85 80 npp, ESM - FIT 2 75 0 70 -2 65 60 -4 300 400 500 300 400 500

c_atm

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