

Measure	Description
$\Delta EF / \Delta \theta$	Sensitivity of EF to soil moisture shifts between the experiments CTL and Clim20C (or CTL and ClimCTL)
$\Delta TX / \Delta \theta$	Sensitivity of TX to soil moisture shifts between the experiments CTL and Clim20C (or CTL and ClimCTL)
δEF_{θ}	Absolute response of EF to the mean soil moisture shift between the two experiments considered
δTX_{θ}	Absolute response of TX to the mean soil moisture shift between the two experiments considered
$\delta TX_{\theta_{Q1}}$	Absolute response of TX caused by the shift in the lowermost (first) percentile of the soil moisture distributions in the two experiments considered
ΔTX_x	TX_x difference between the two experiments considered