When and Where are Long-term Precipitation Trends Reliable Across the Globe? Supplementary Material

Grace Mazaleski, Jacob Scheff
Department of Earth, Environmental & Geographical Sciences, University of North Carolina at
Charlotte

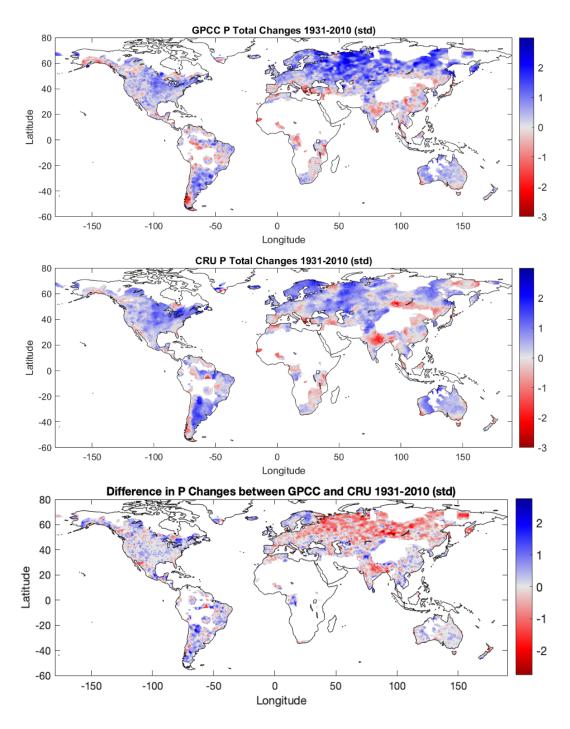


Figure S1: As main text Figure 3, but using 1931-2010.

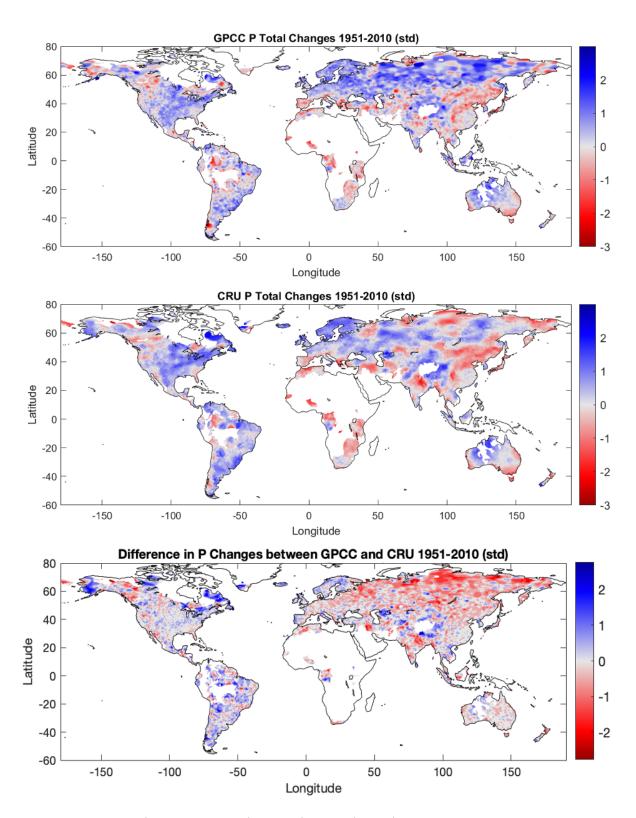


Figure S2: As main text Figure 3, but using 1951-2010.

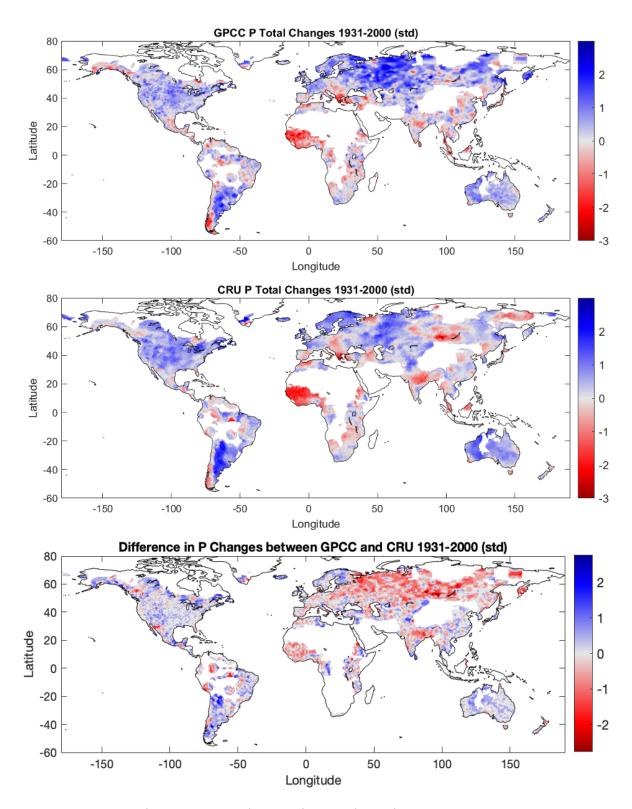


Figure S3: As main text Figure 3, but using 1931-2000.

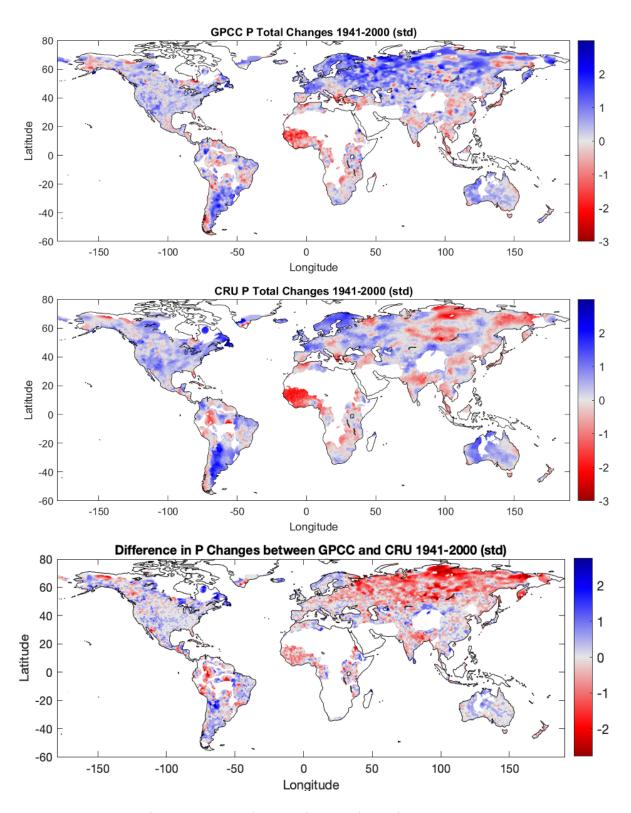


Figure S4: As main text Figure 3, but using 1941-2000.

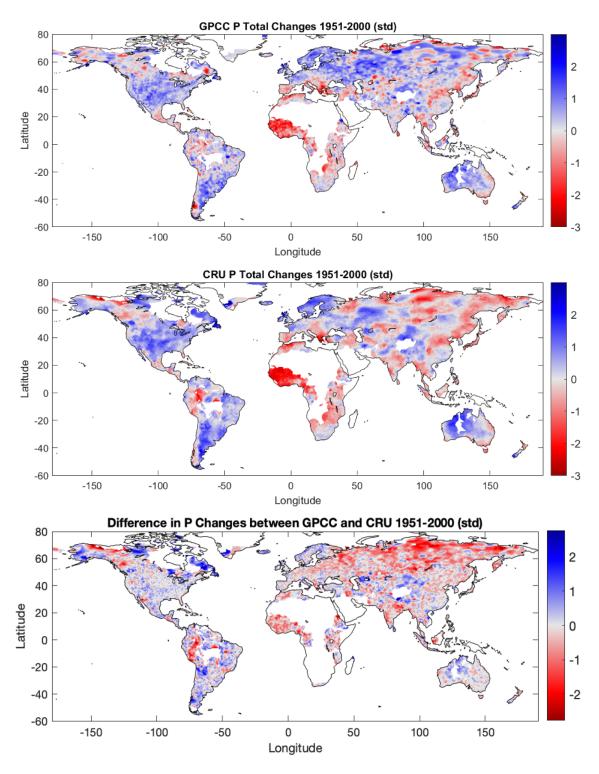


Figure S5: As main text Figure 3, but using 1951-2000.

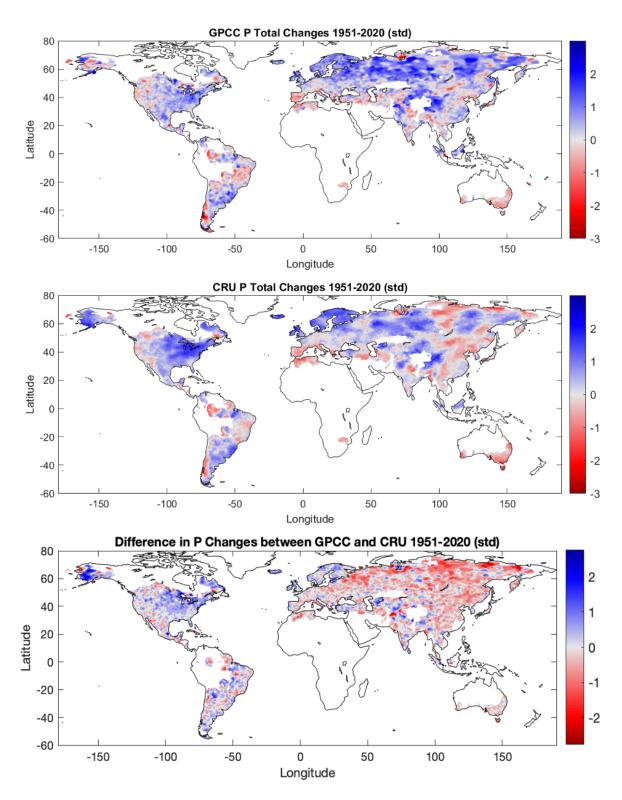


Figure S6: As main text Figure 3, but using 1951-2020.

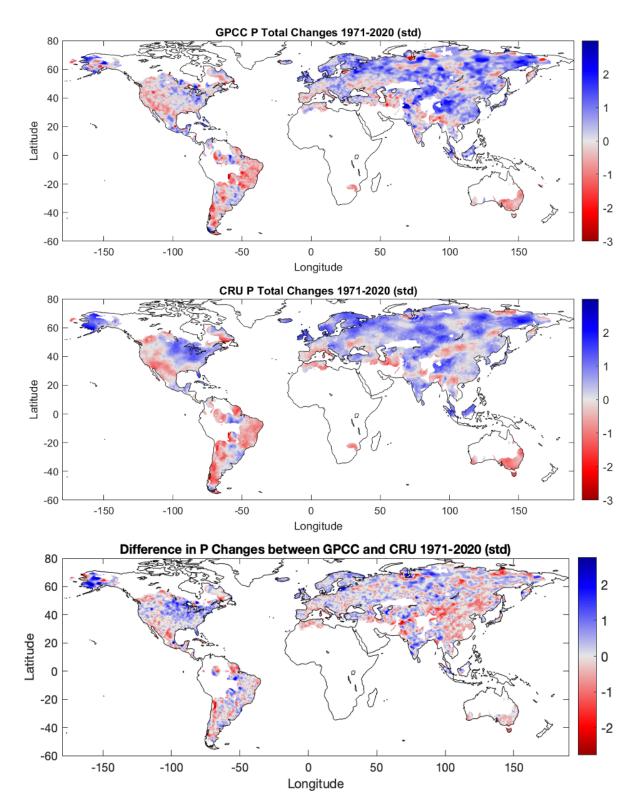


Figure S7: As main text Figure 3, but using 1971-2020.