

Supporting Information for “Extreme Precipitation Return Levels for Multiple Durations on a Global Scale”

July 27, 2020

List of Figures

- S1 (a) The month indicating the start of the hydrological year. (b) The percentage difference of the 100-year return levels of calendar and hydrological years for GEV. (c) The percentage difference of the 1000-year return levels of calendar and hydrological years for MEV. A negative difference indicates that the T_{1000} estimate is larger using hydrological years, whereas a positive difference indicates that the T_{1000} estimate is larger using calendar years. 2

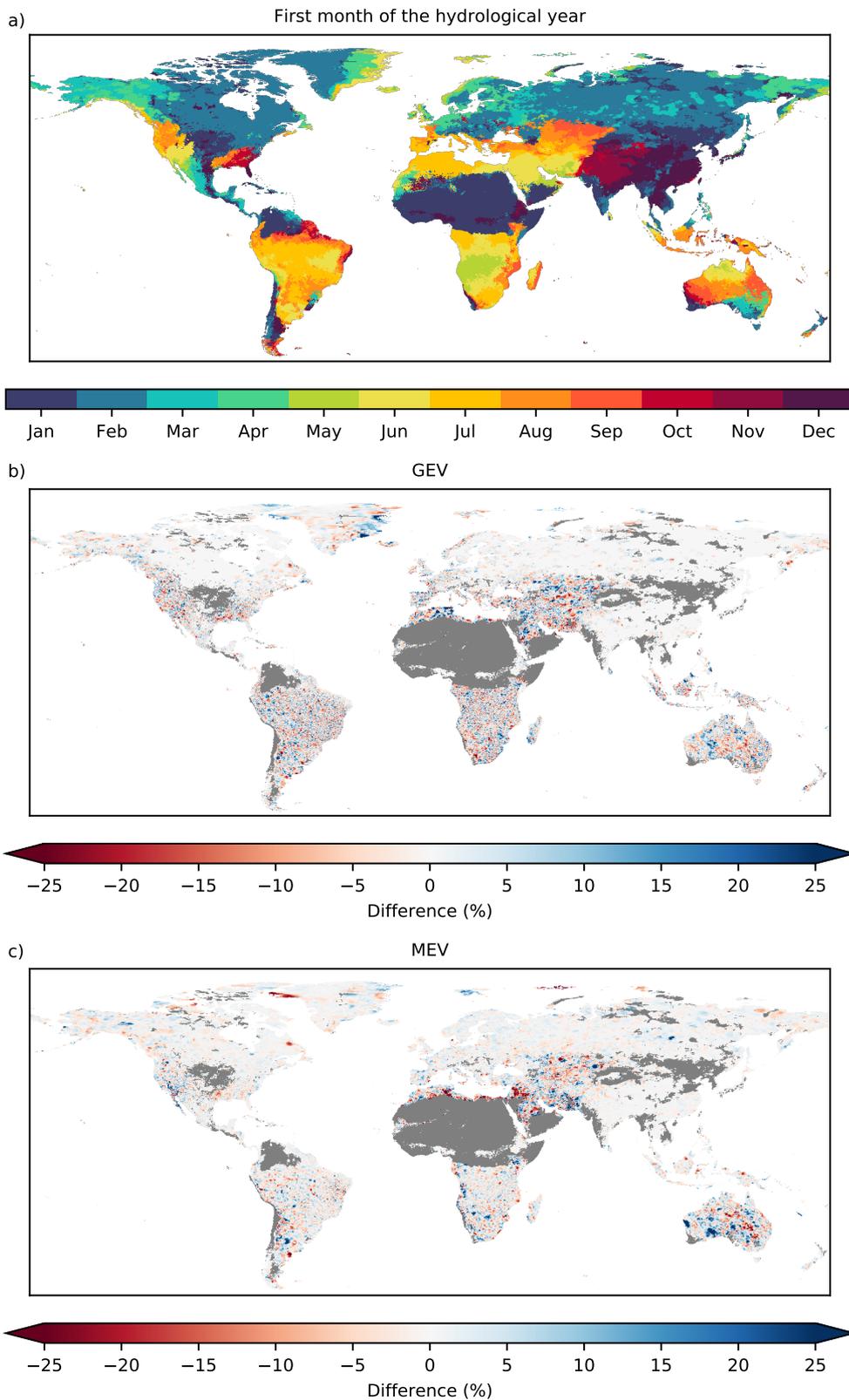


Figure S1: (a) The month indicating the start of the hydrological year. (b) The percentage difference of the 100-year return levels of calendar and hydrological years for GEV. (c) The percentage difference of the 1000-year return levels of calendar and hydrological years for MEV. A negative difference indicates that the T_{1000} estimate is larger using hydrological years, whereas a positive difference indicates that the T_{1000} estimate is larger using calendar years.