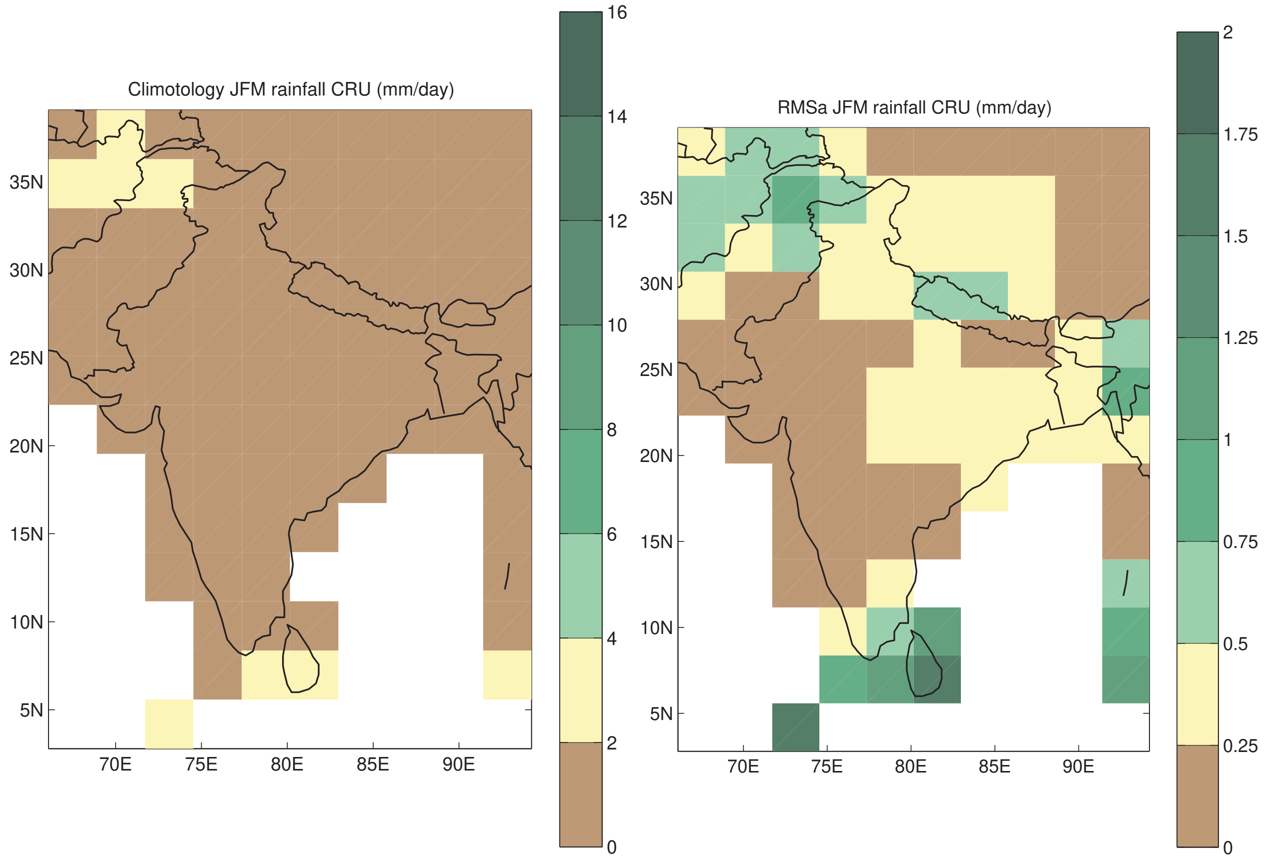

Figure 1: JFM climotology and variability.

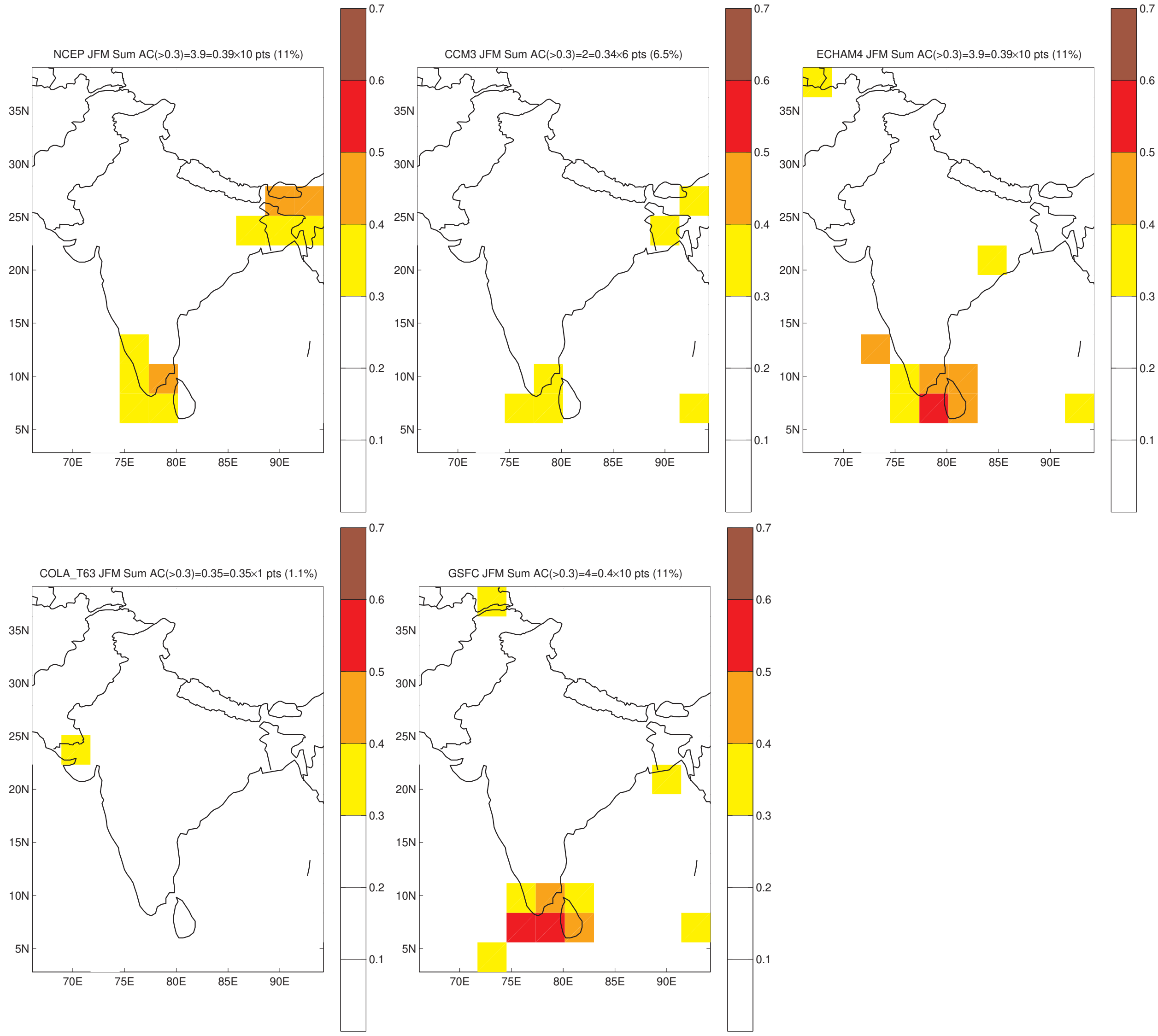

Figure 2: Model simulation JFM anomaly correlation.

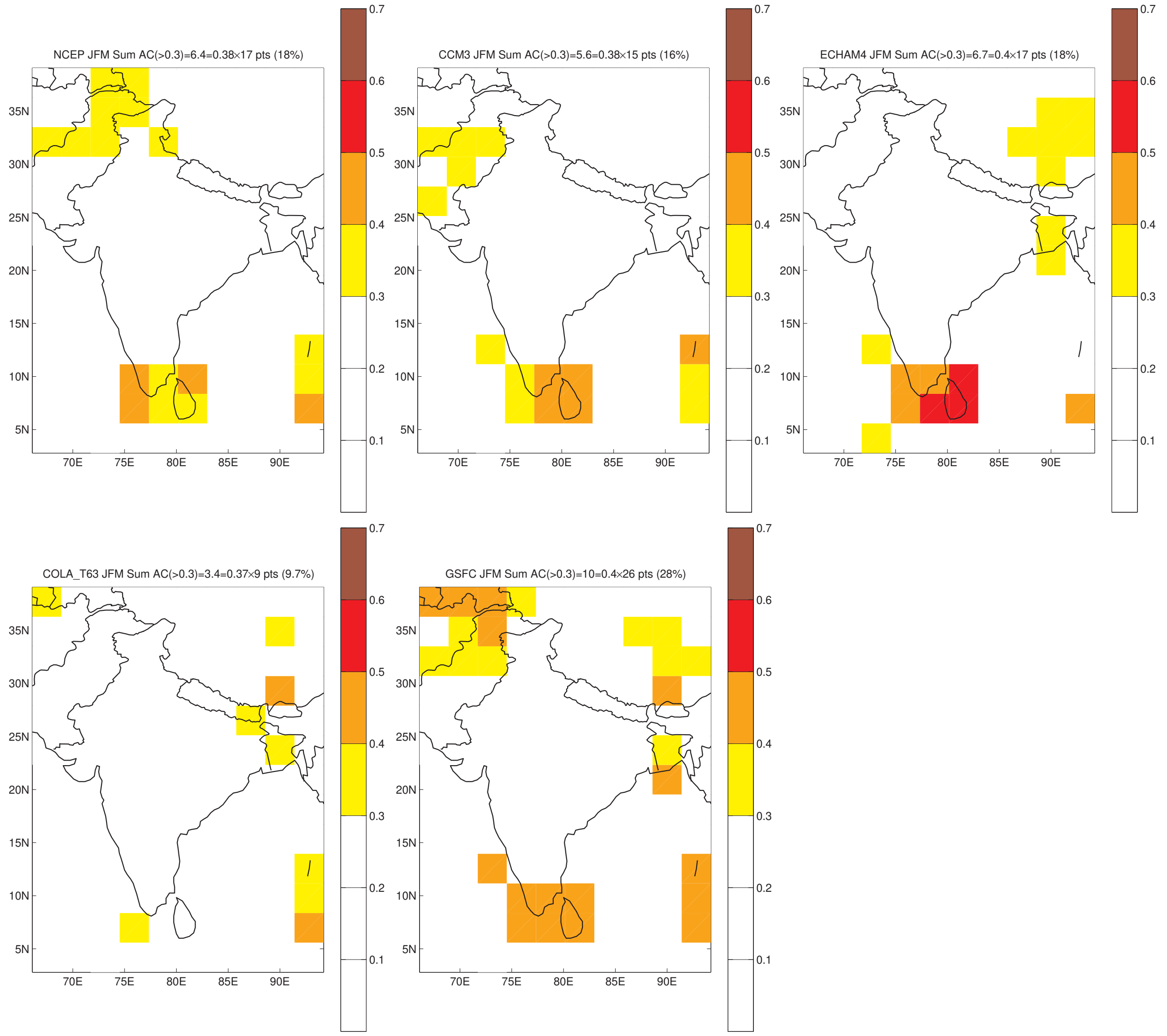

Figure 3: JFM Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

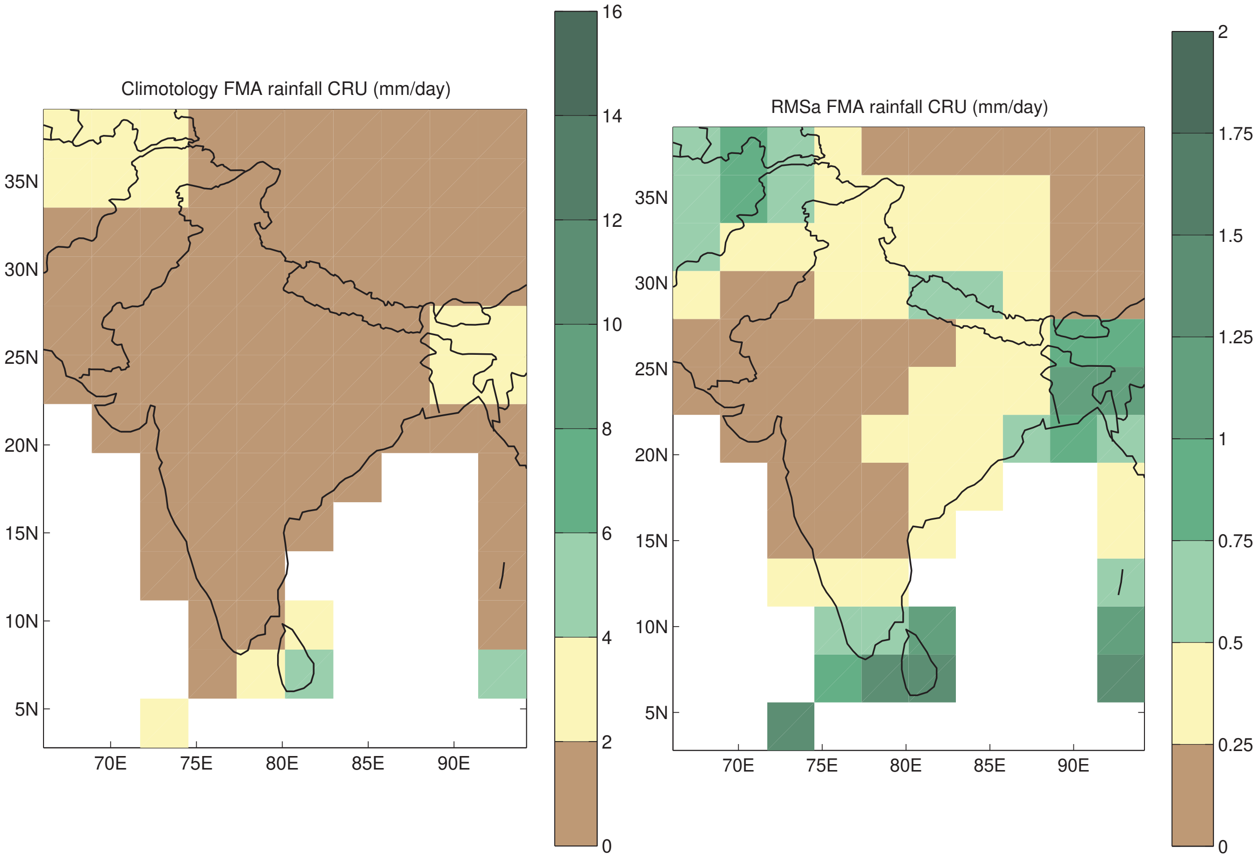

Figure 4: FMA climotology and variability.

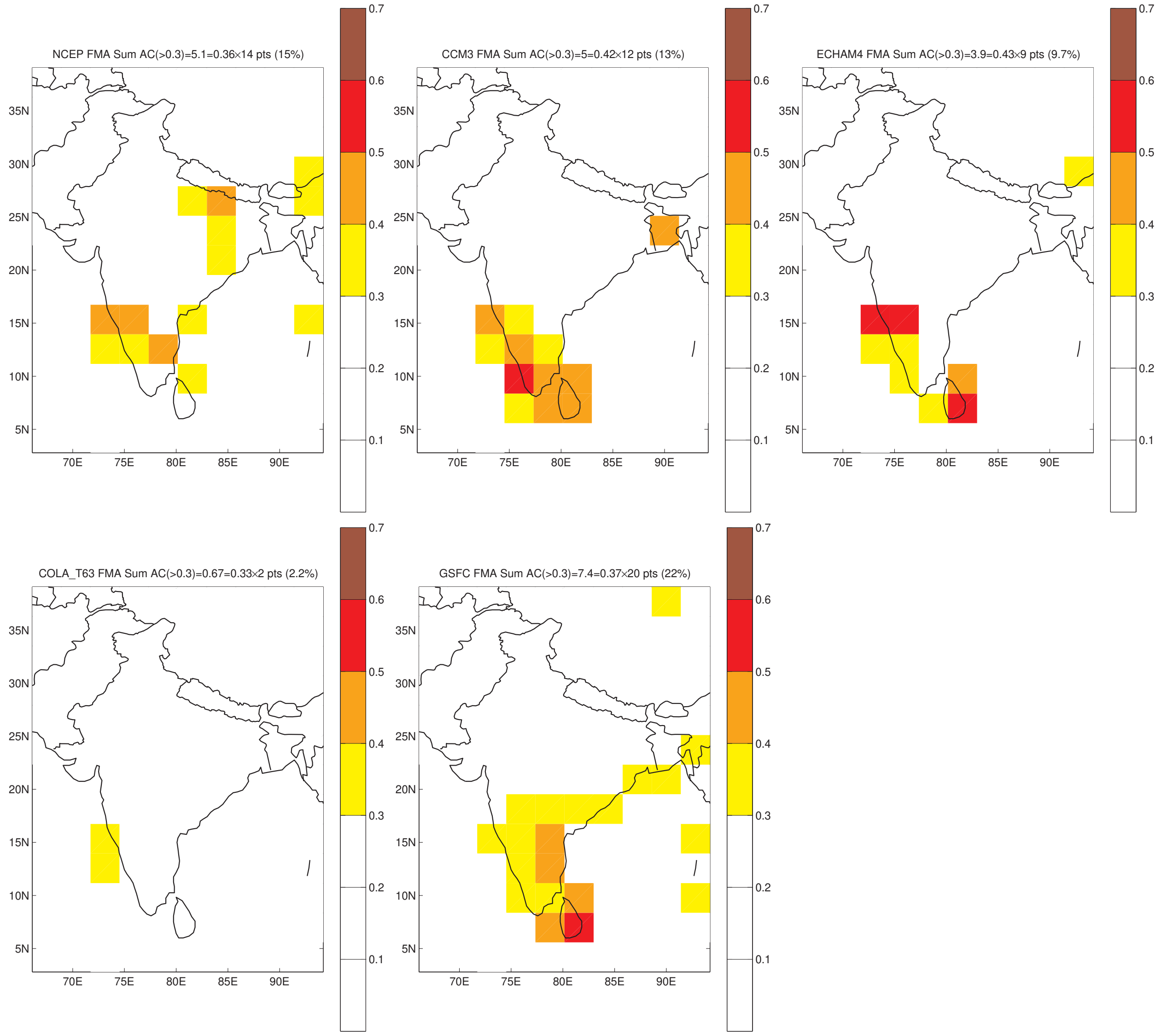

Figure 5: Model simulation FMA anomaly correlation.

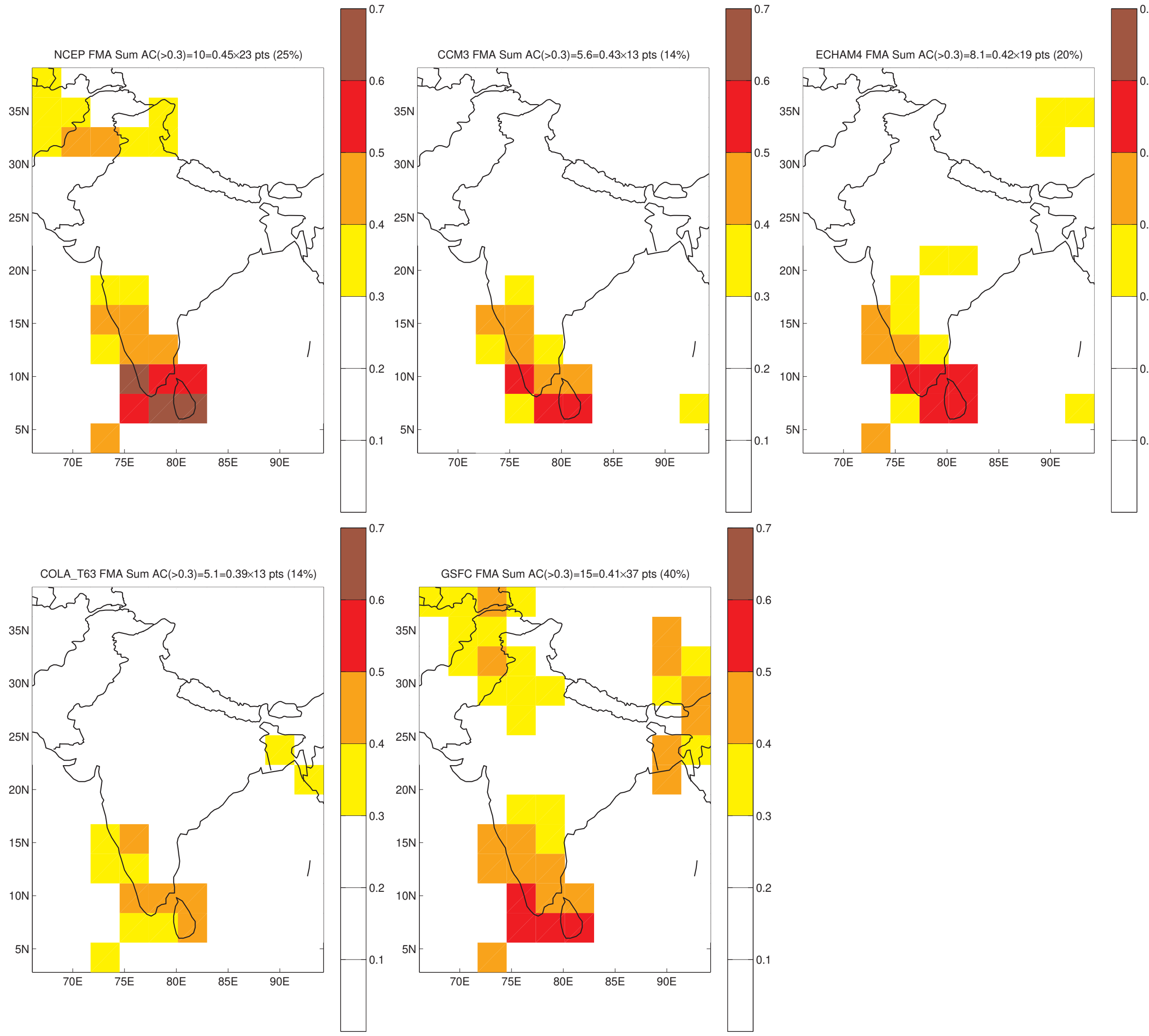

Figure 6: FMA Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

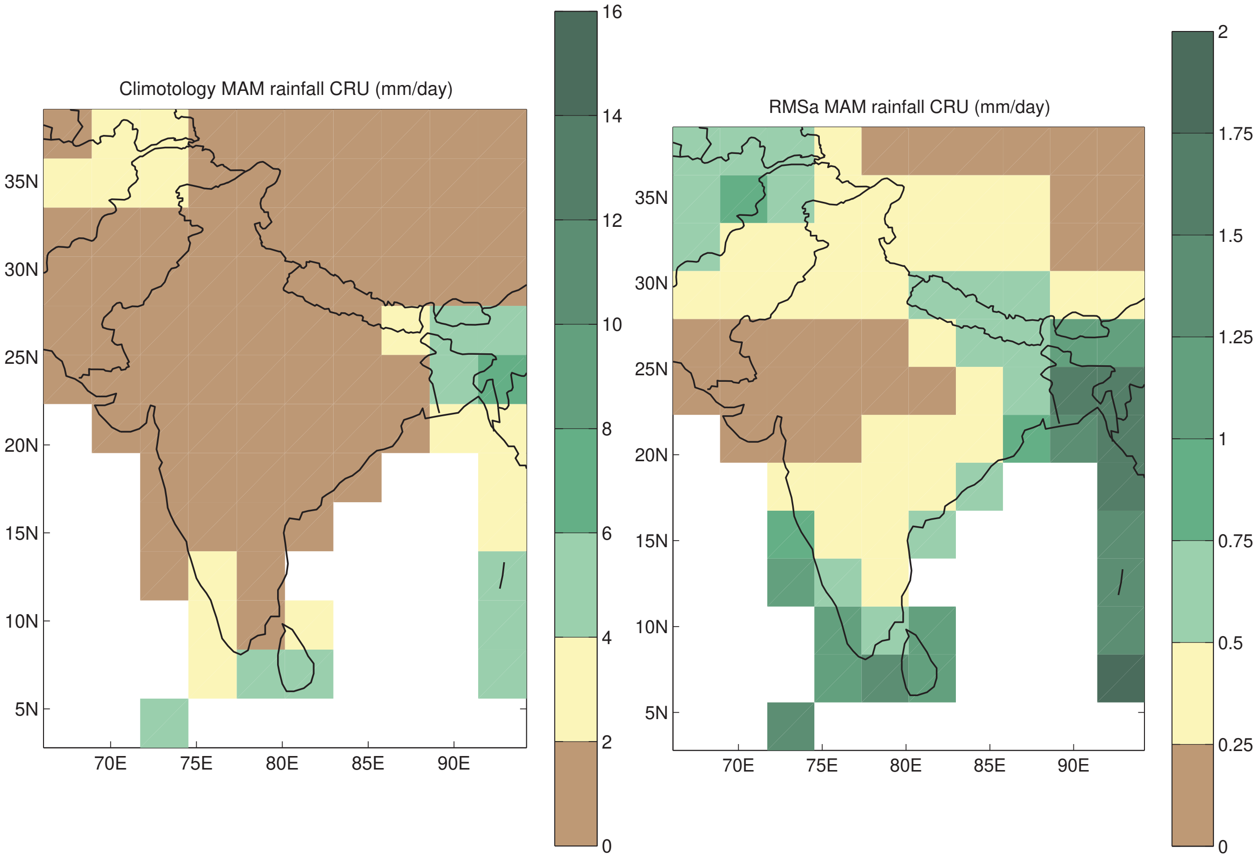

Figure 7: MAM climotology and variability.

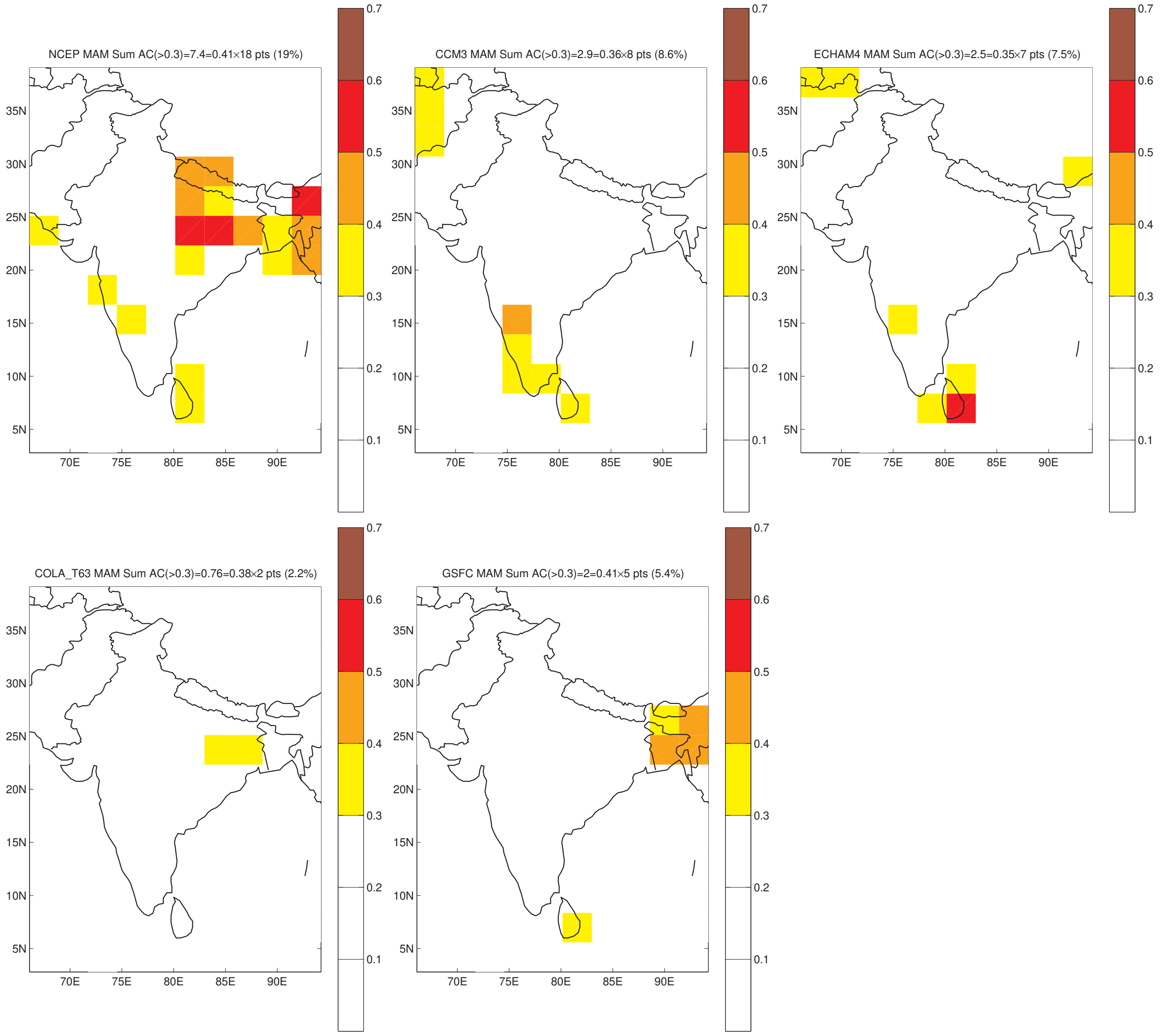

Figure 8: Model simulation MAM anomaly correlation.

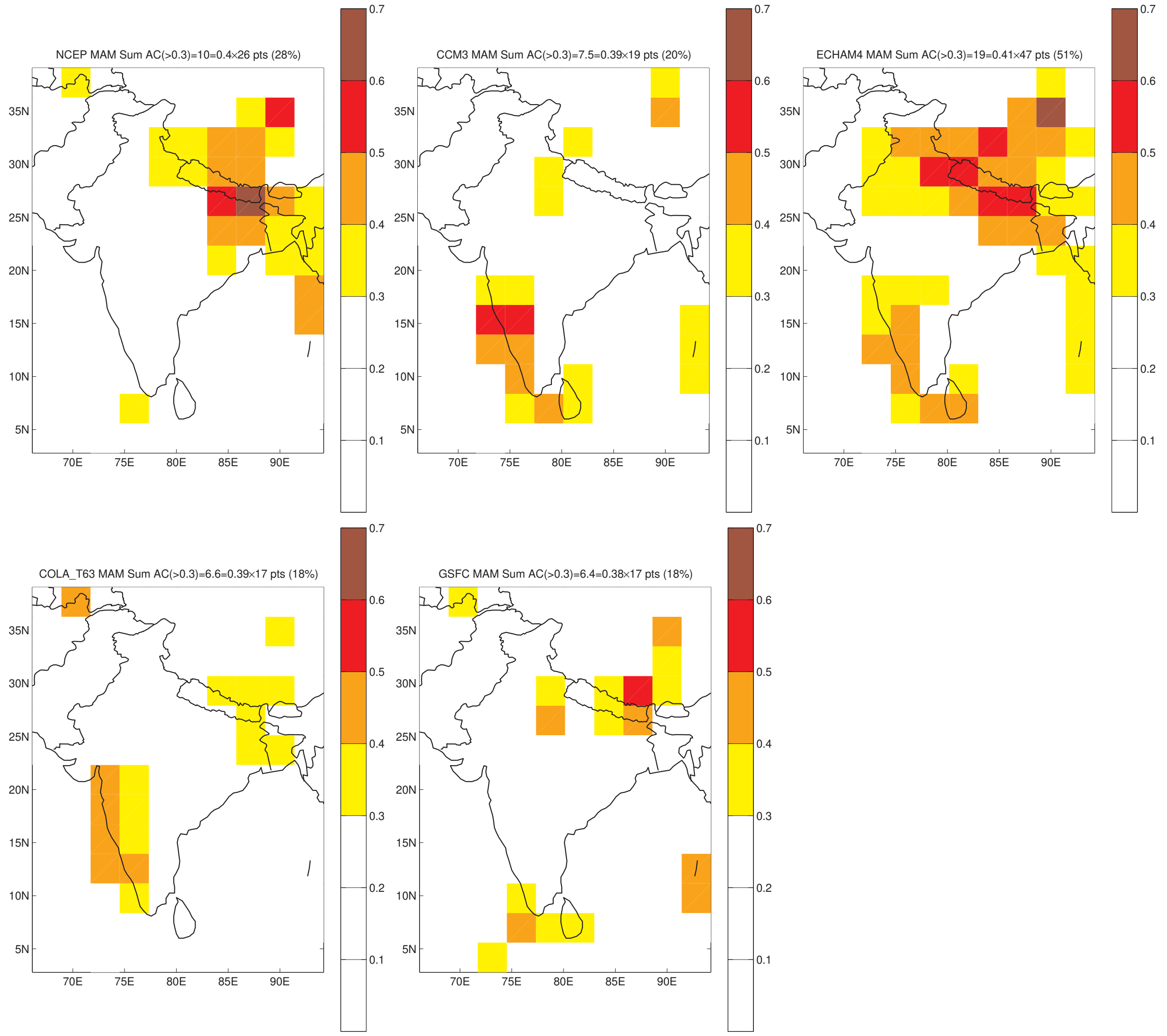

Figure 9: MAM Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

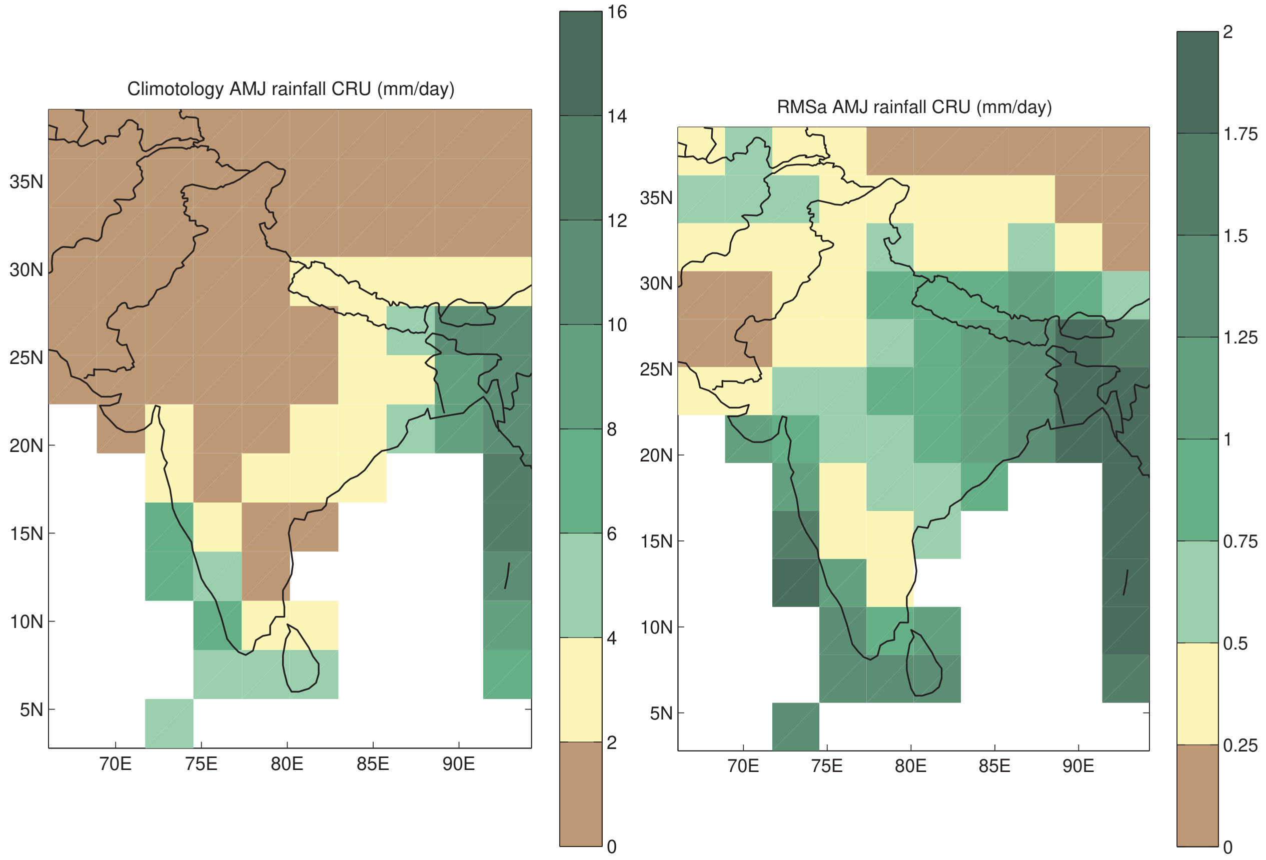

Figure 10: AMJ climotology and variability.

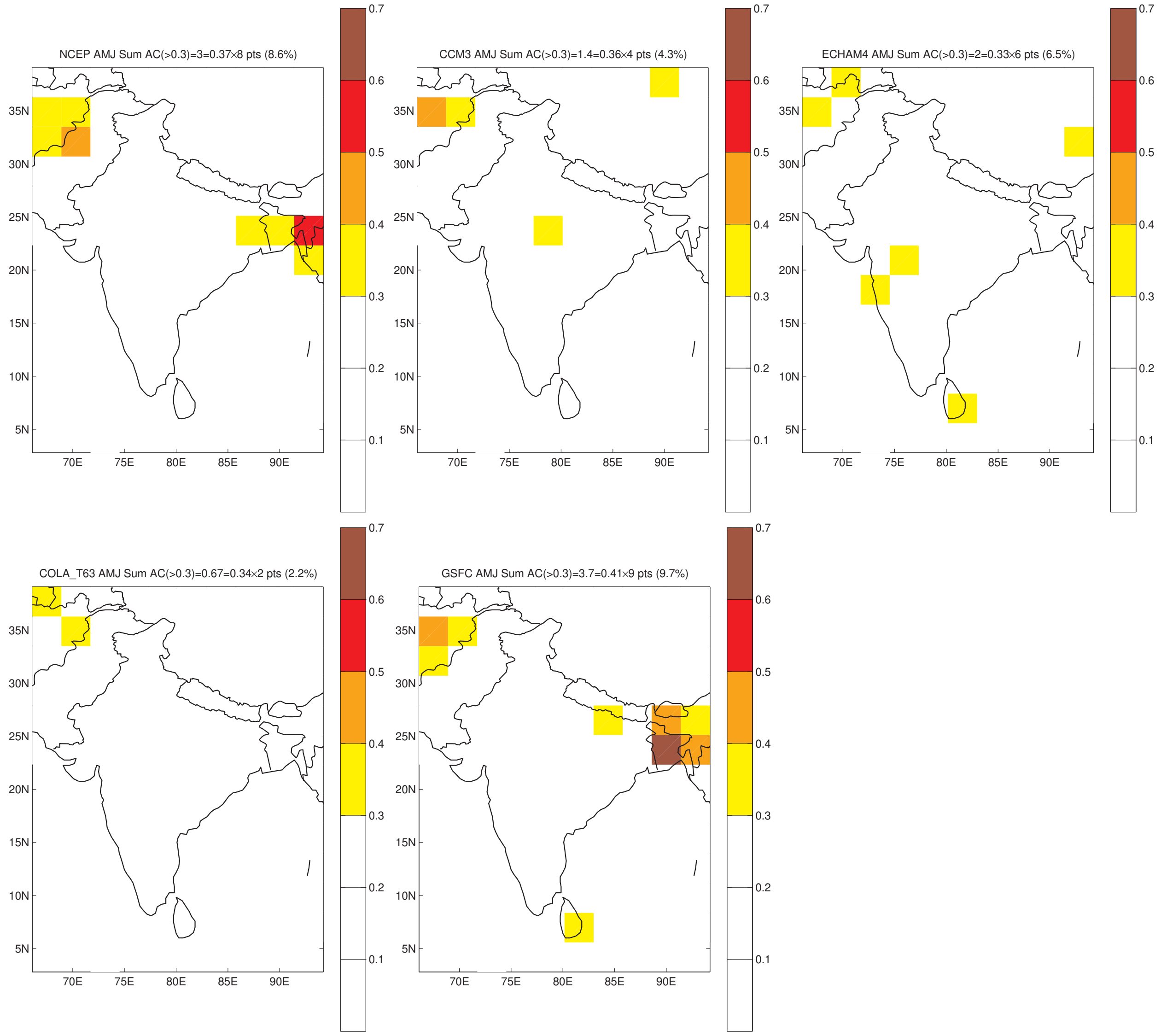

Figure 11: Model simulation AMJ anomaly correlation.

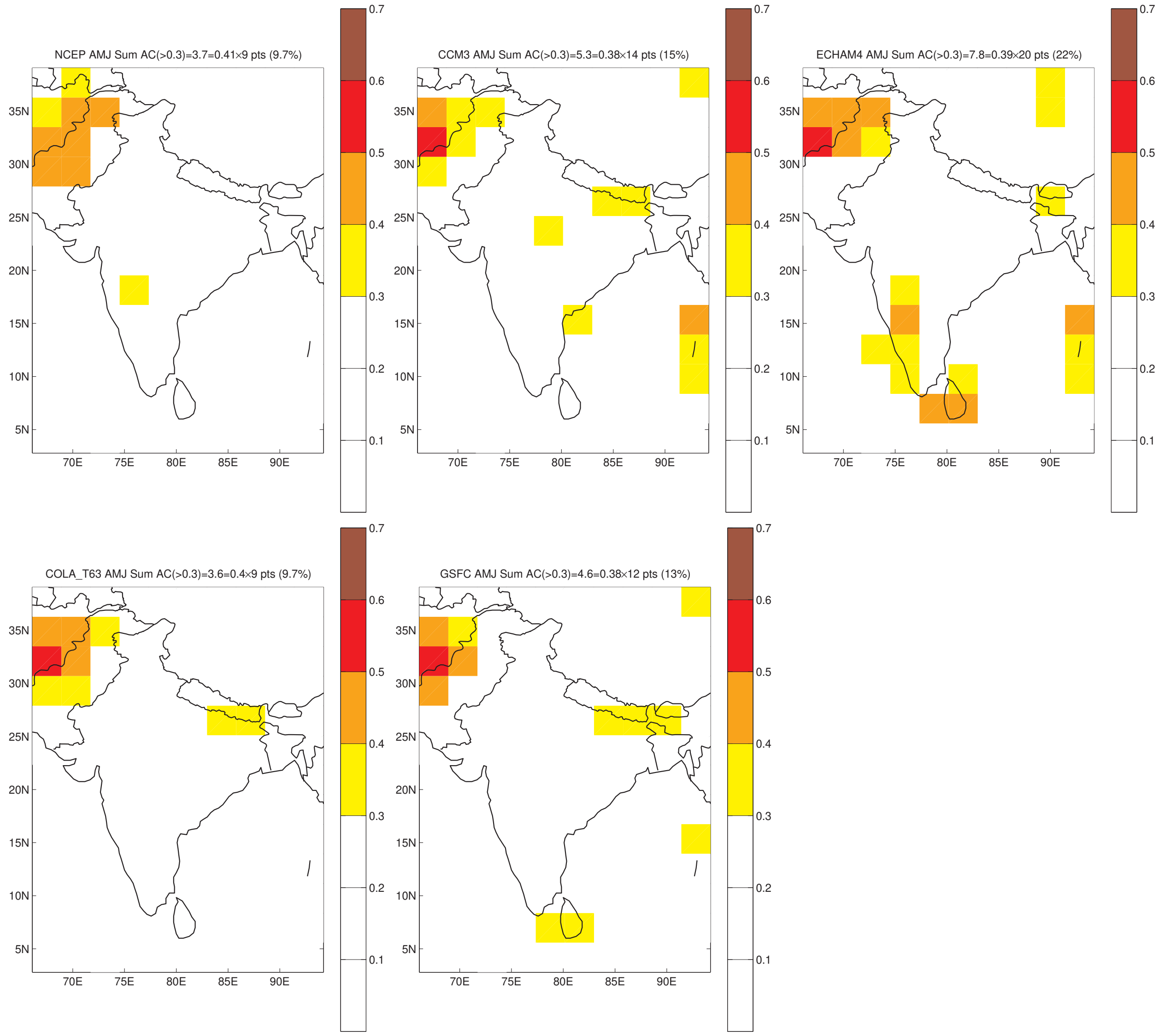

Figure 12: AMJ Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

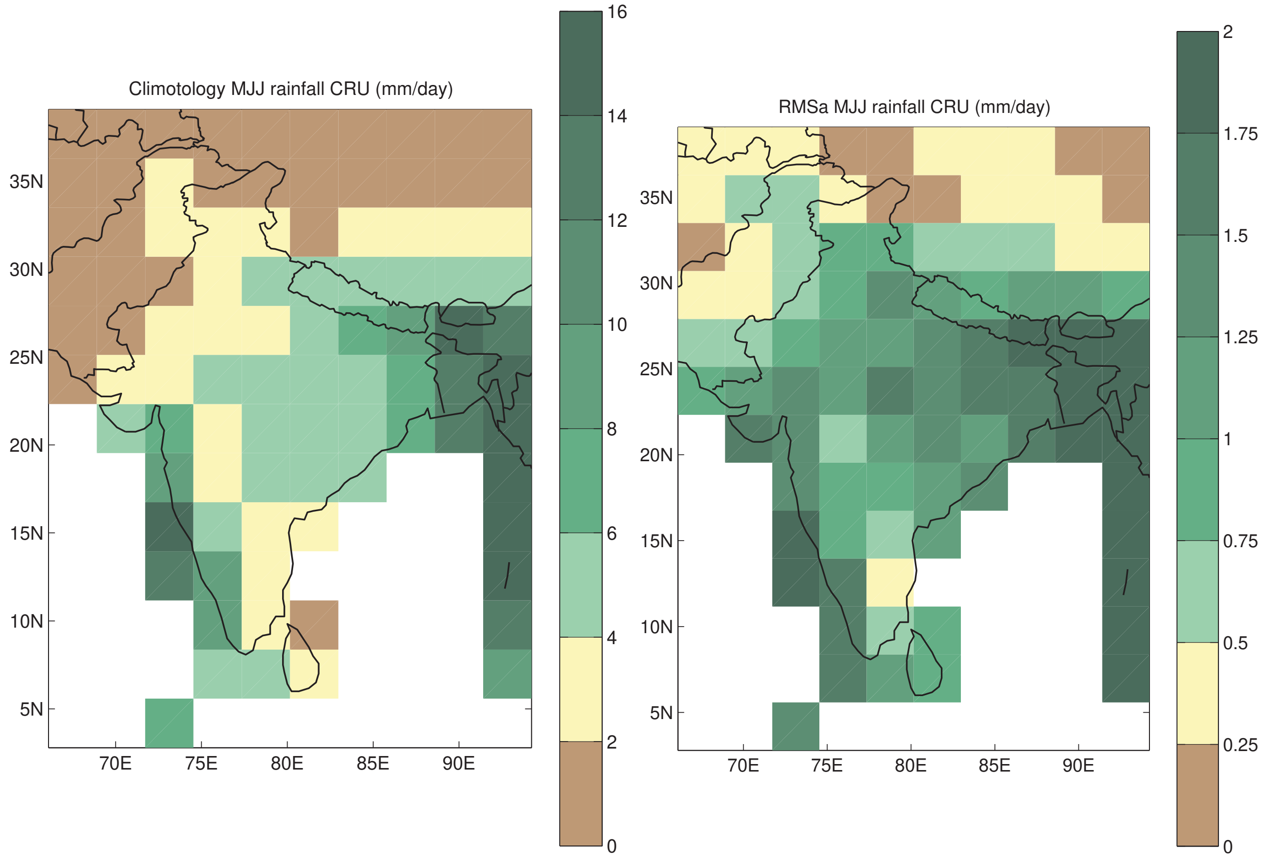

Figure 13: MJJ climotology and variability.

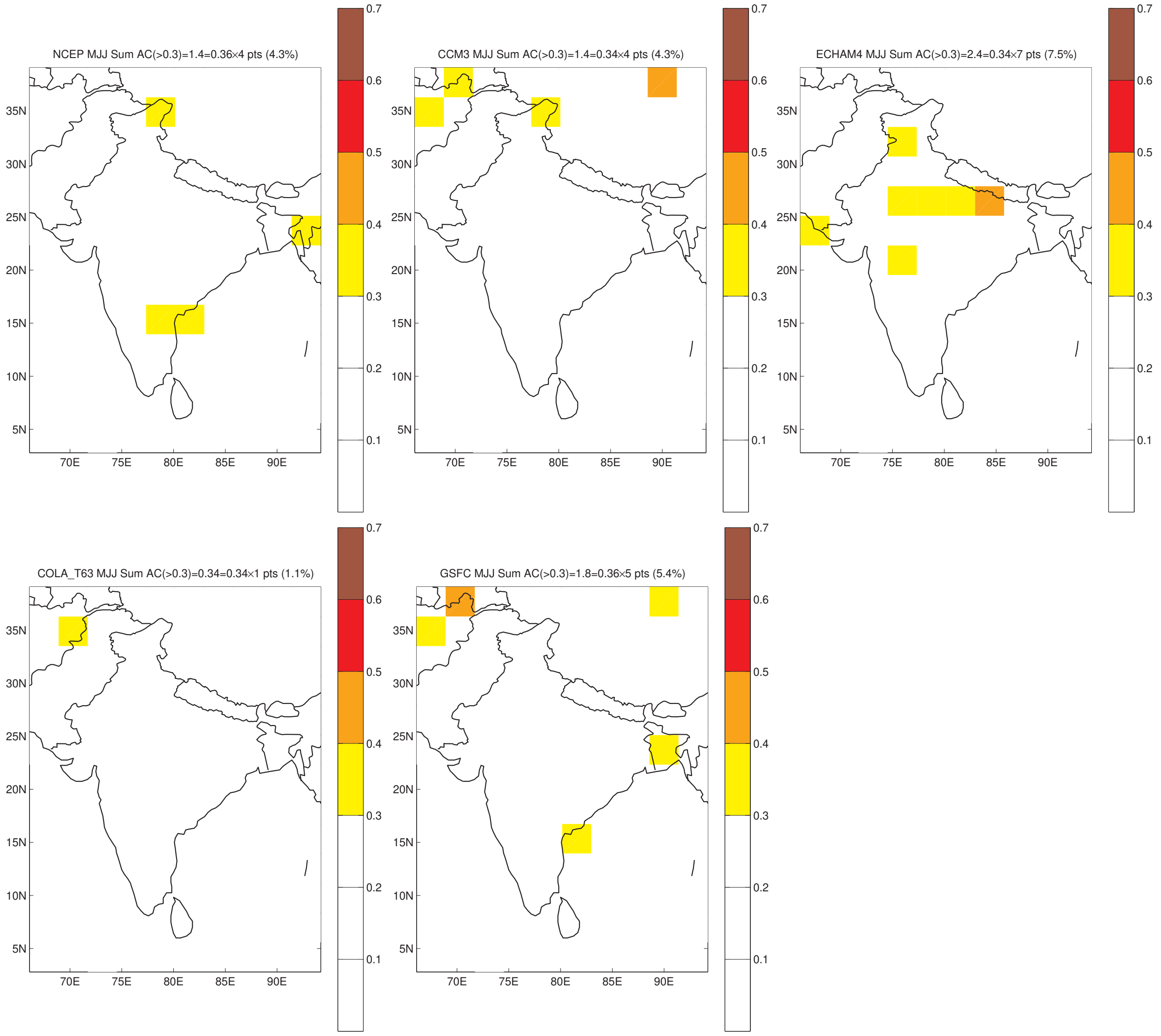

Figure 14: Model simulation MJJ anomaly correlation.

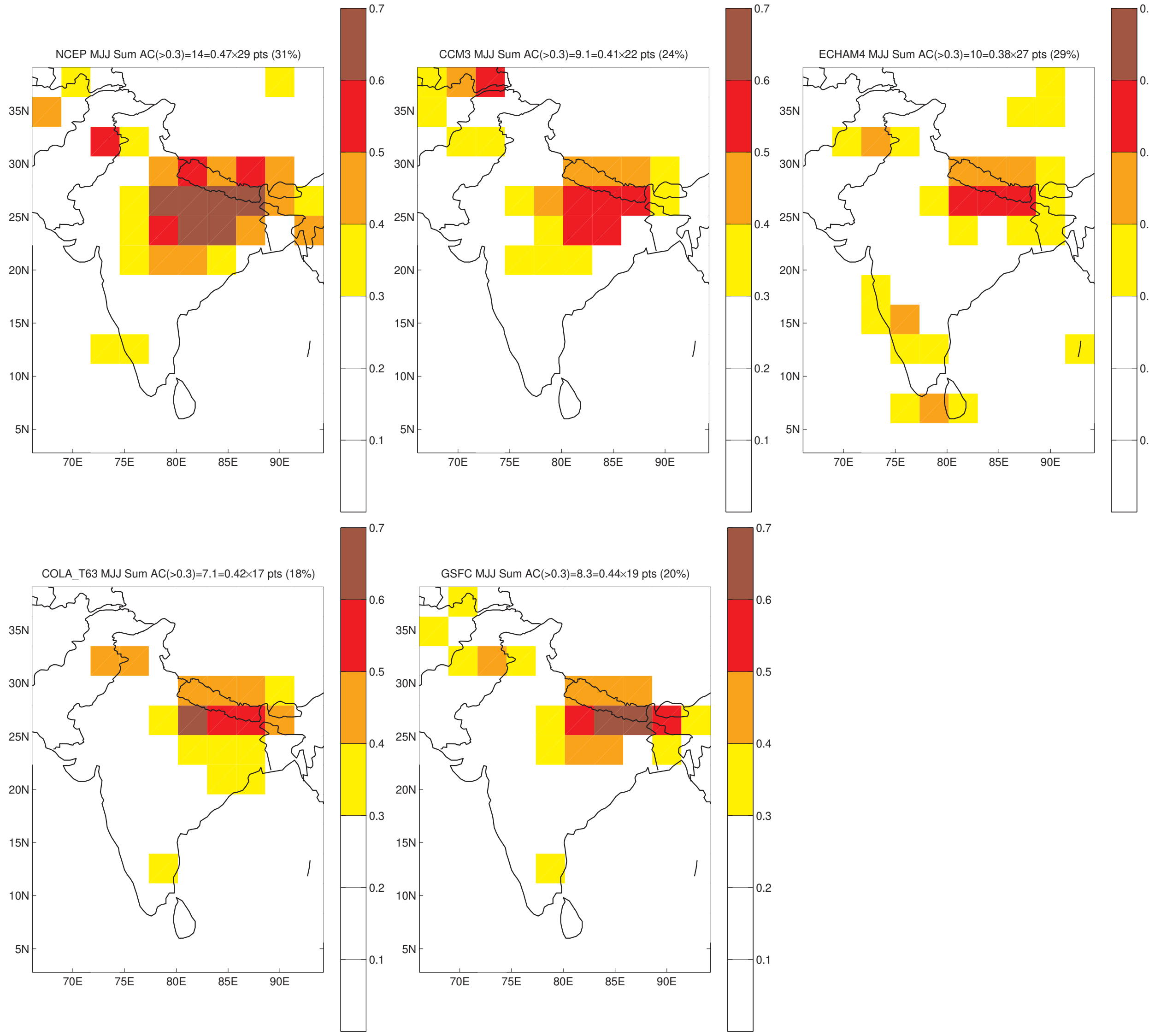

Figure 15: MJJ Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

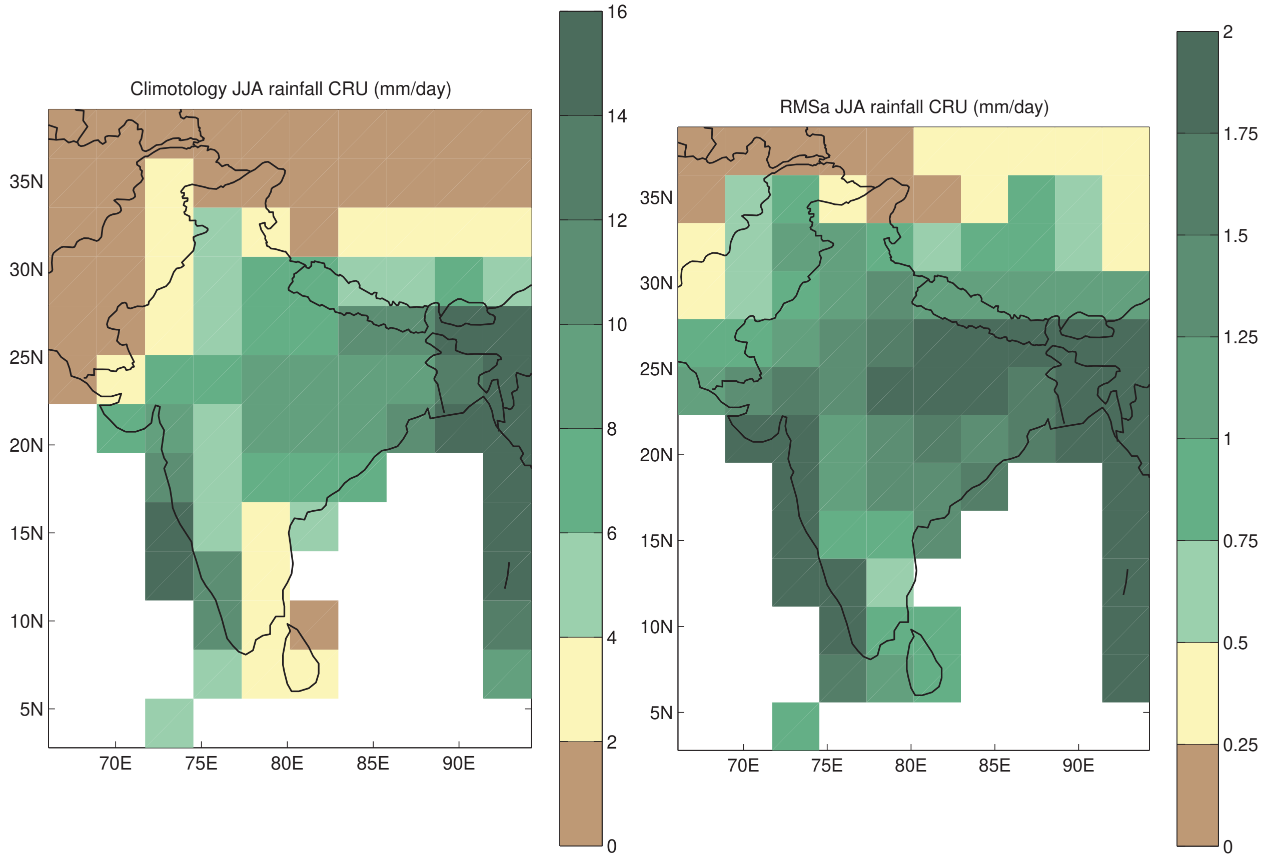

Figure 16: JJA climotology and variability.

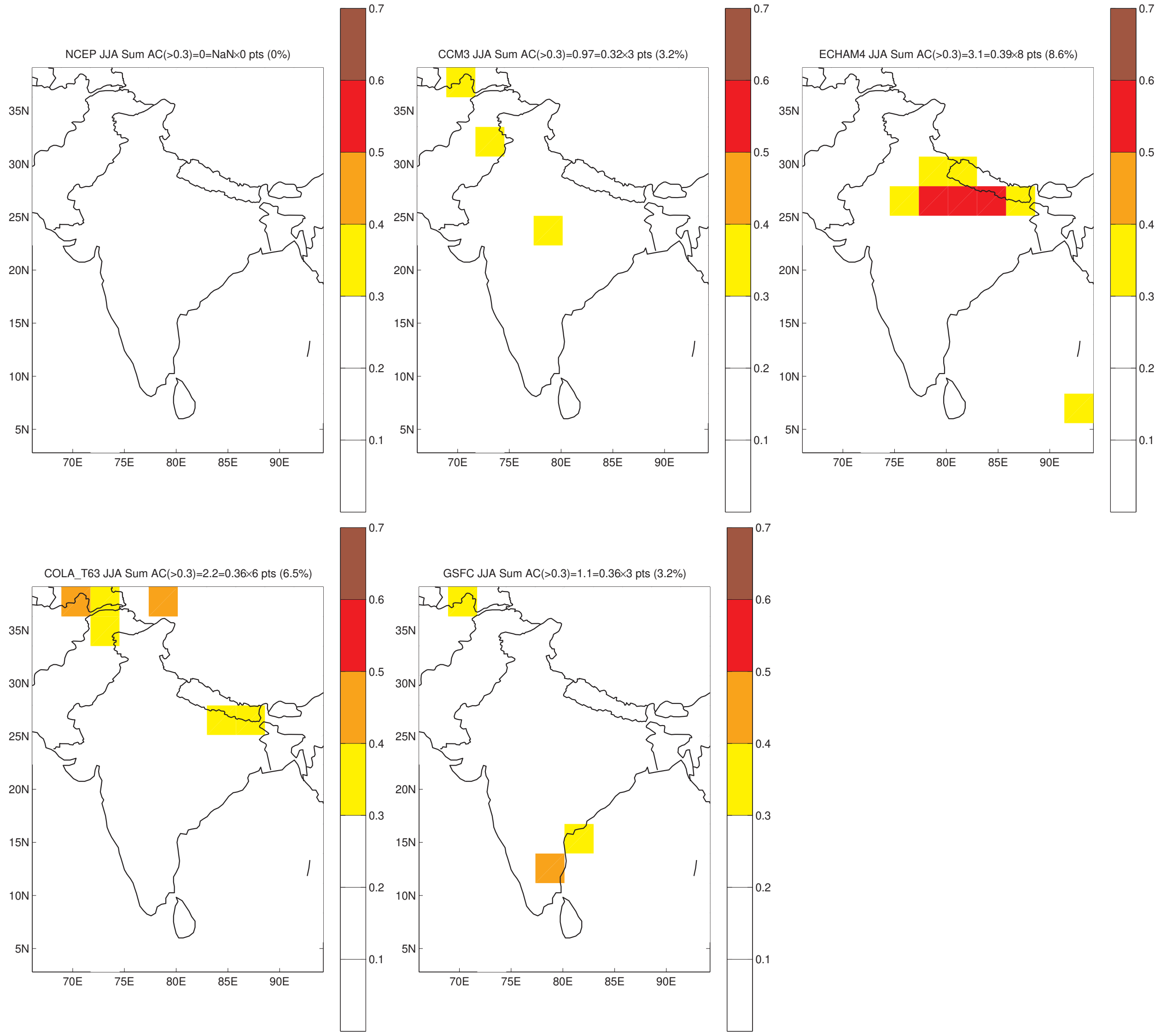

Figure 17: Model simulation JJA anomaly correlation.

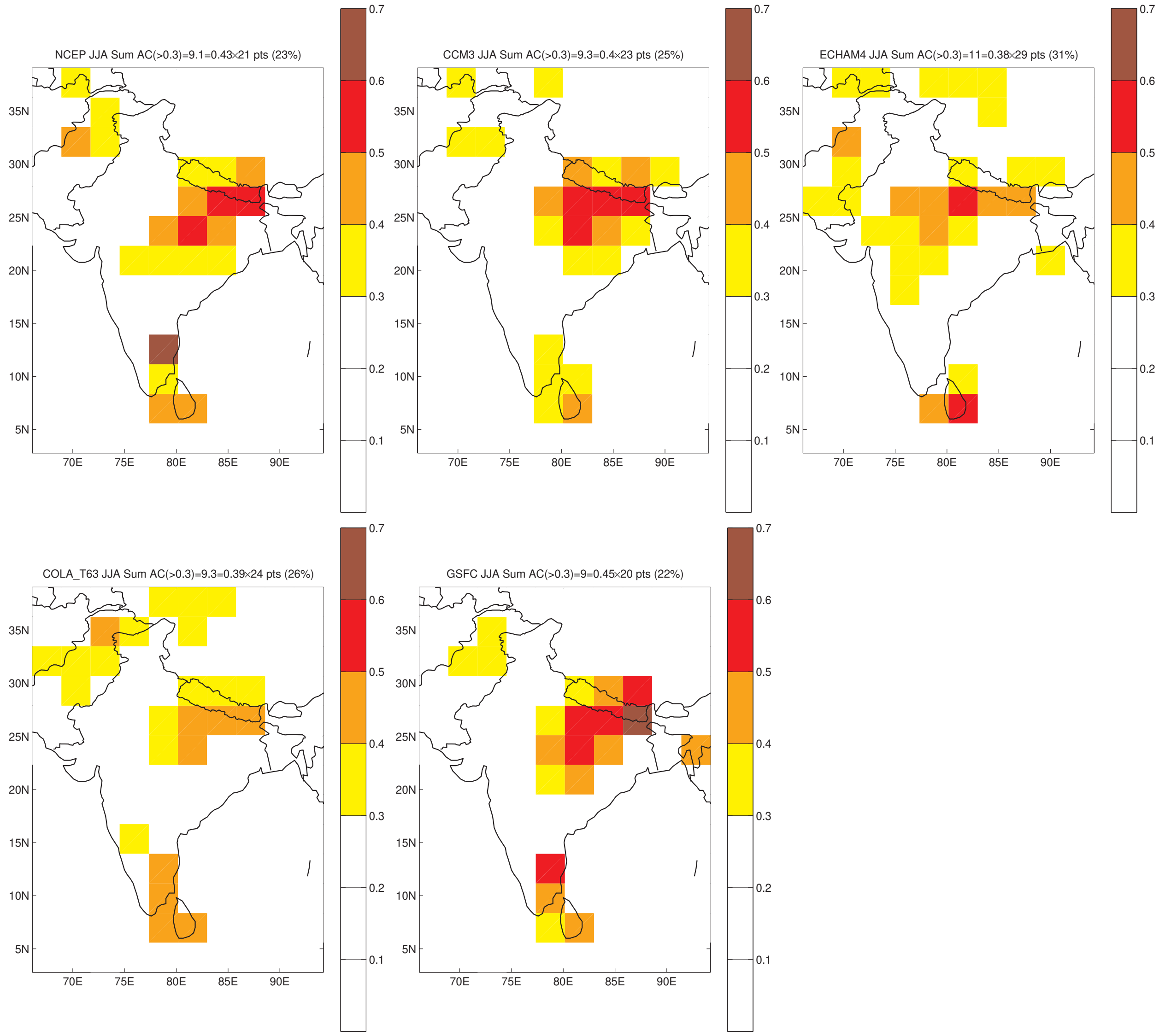

Figure 18: JJA Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

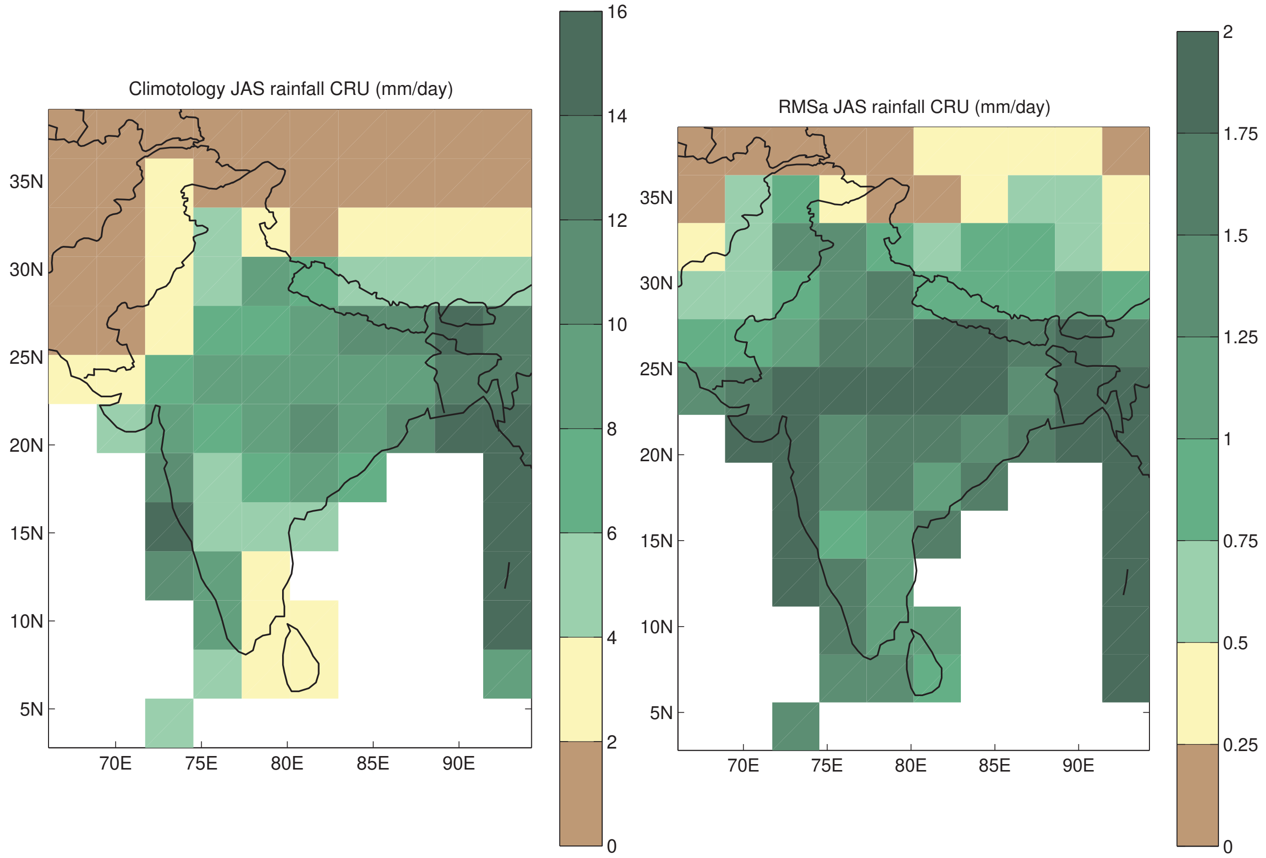

Figure 19: JAS climotology and variability.

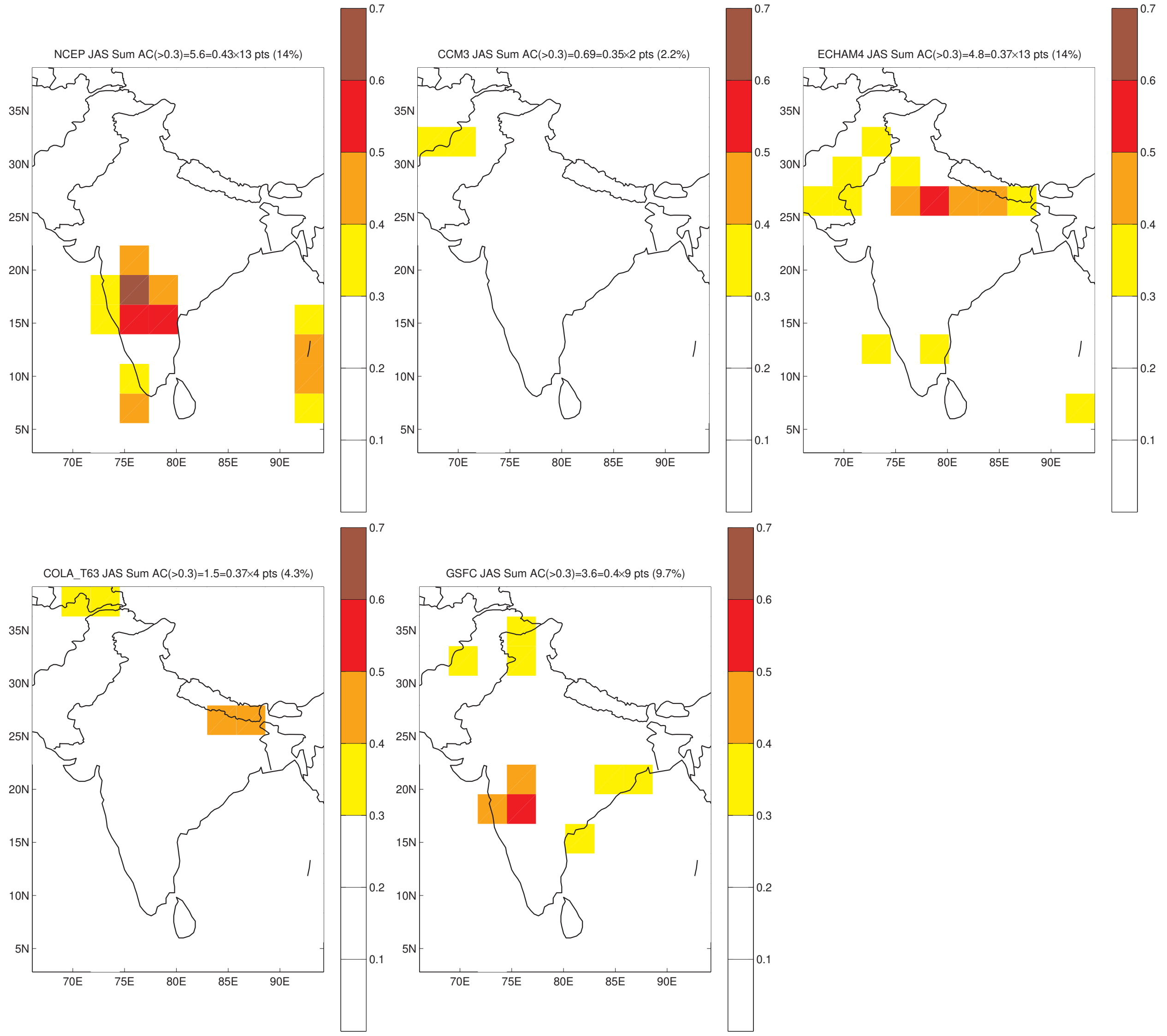

Figure 20: Model simulation JAS anomaly correlation.

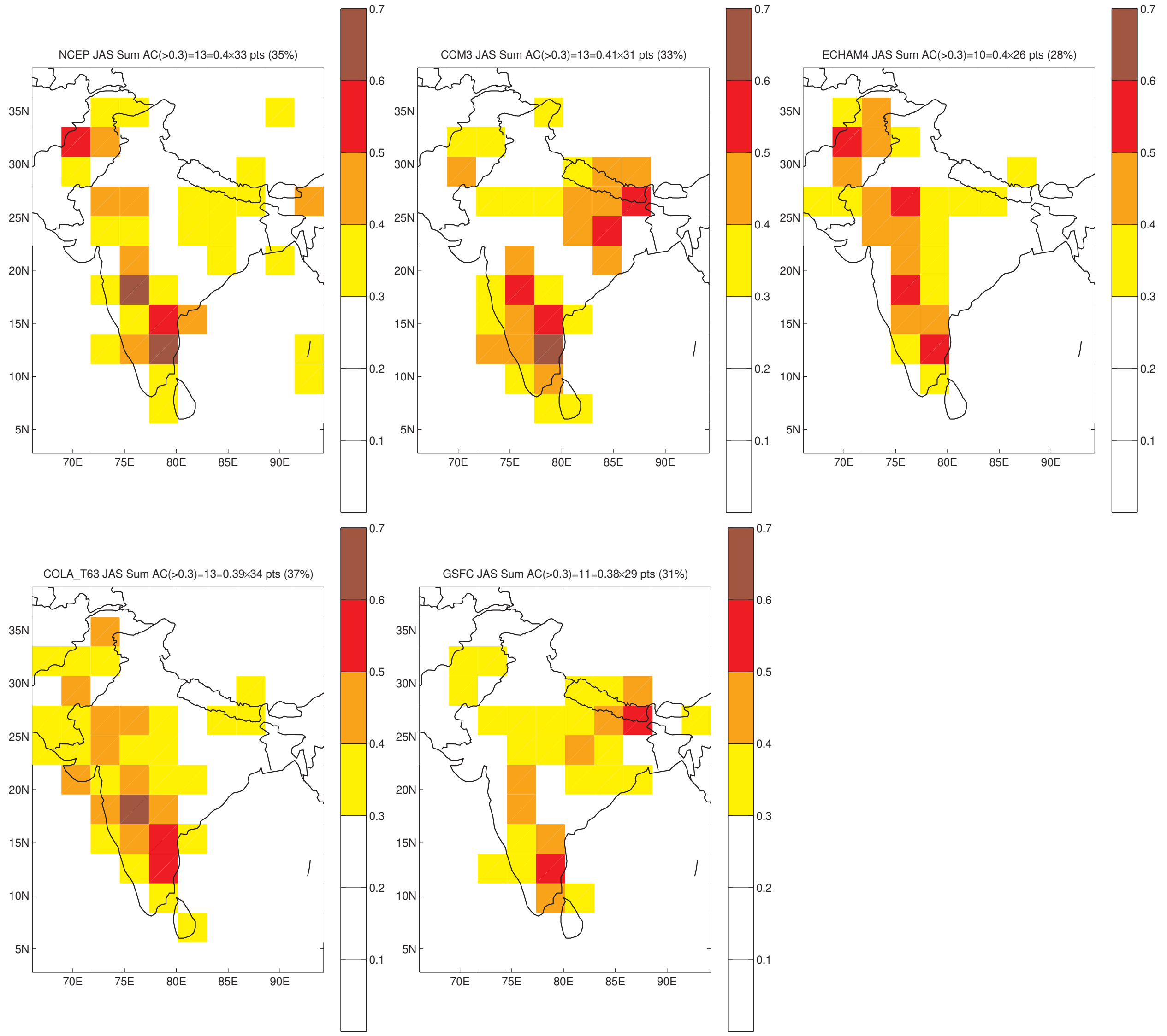

Figure 21: JAS Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

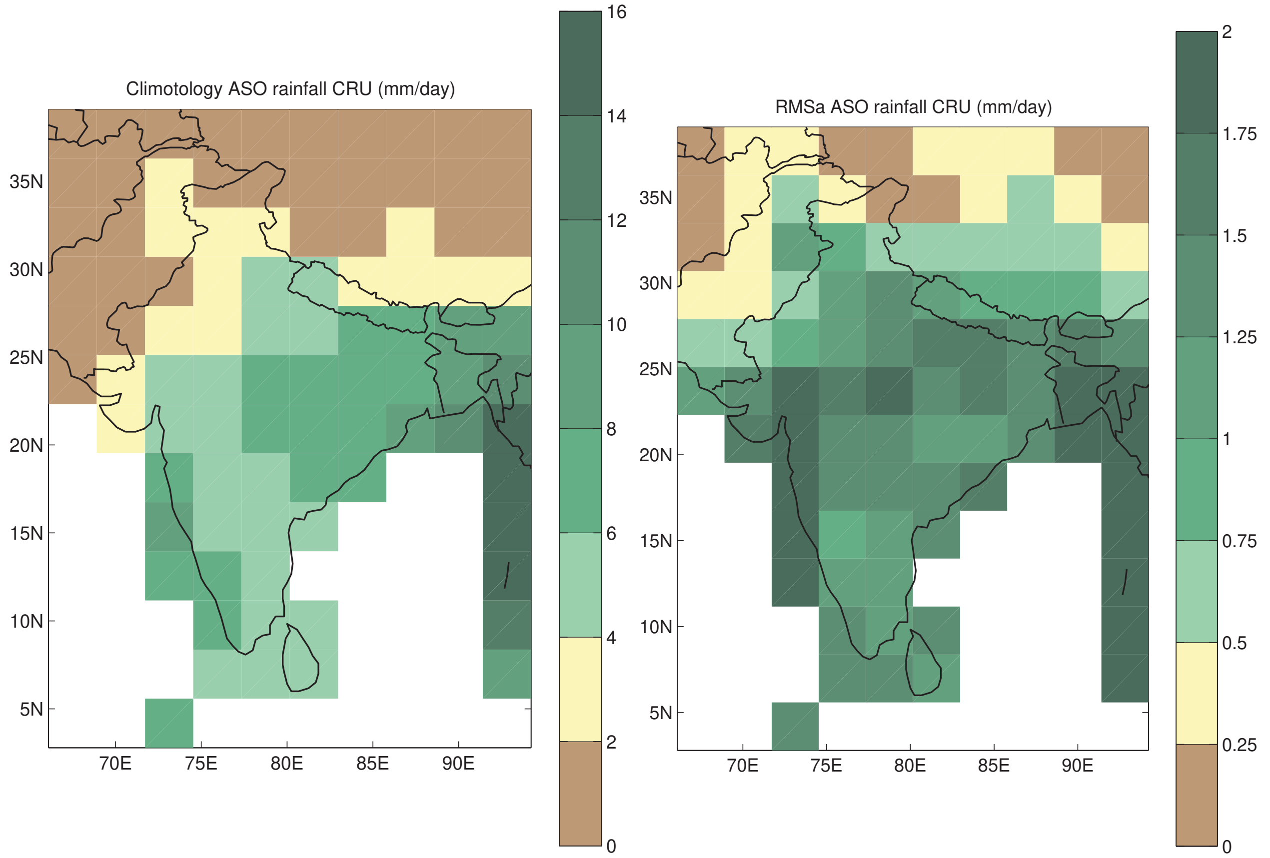

Figure 22: ASO climotology and variability.

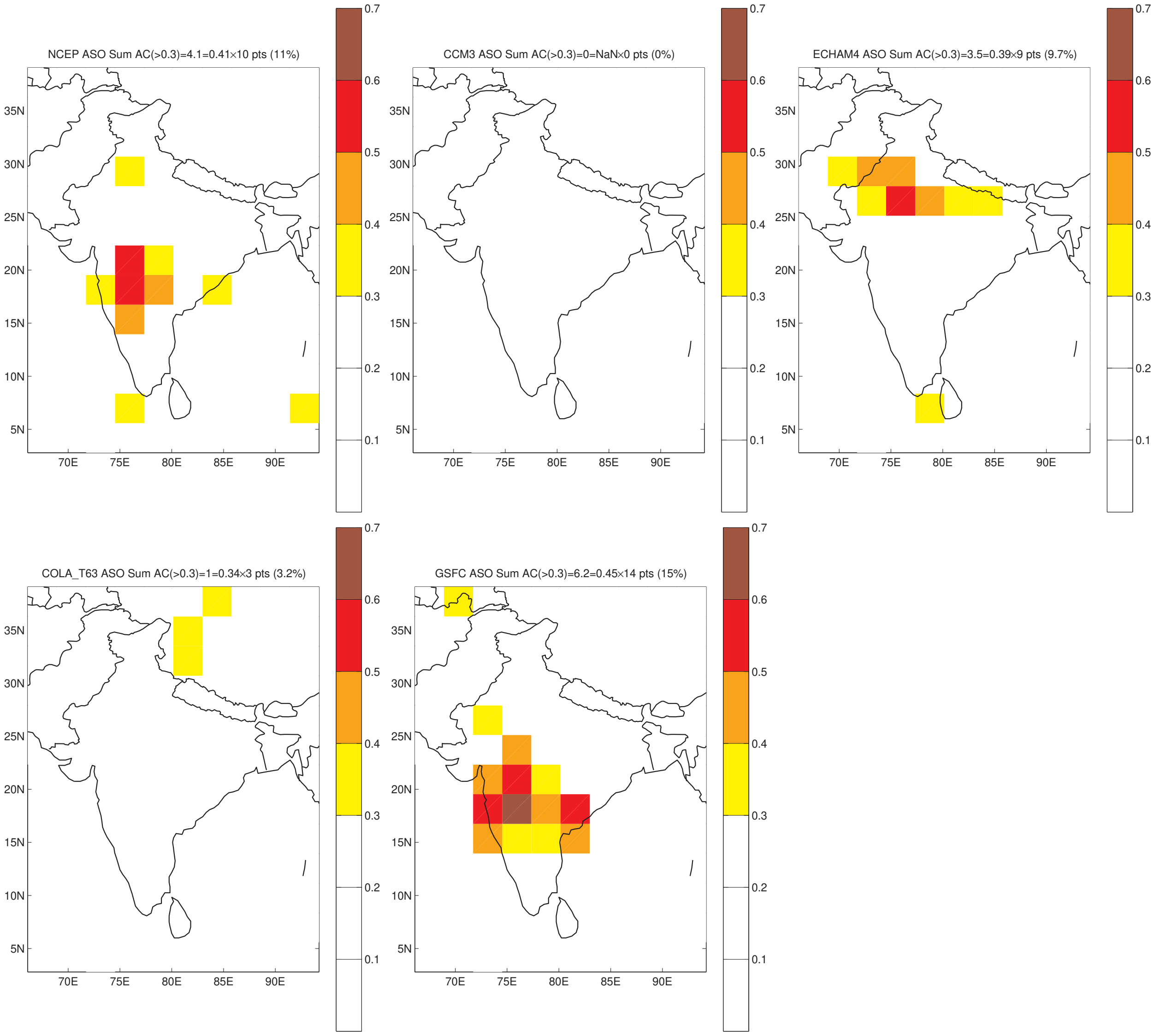

Figure 23: Model simulation ASO anomaly correlation.

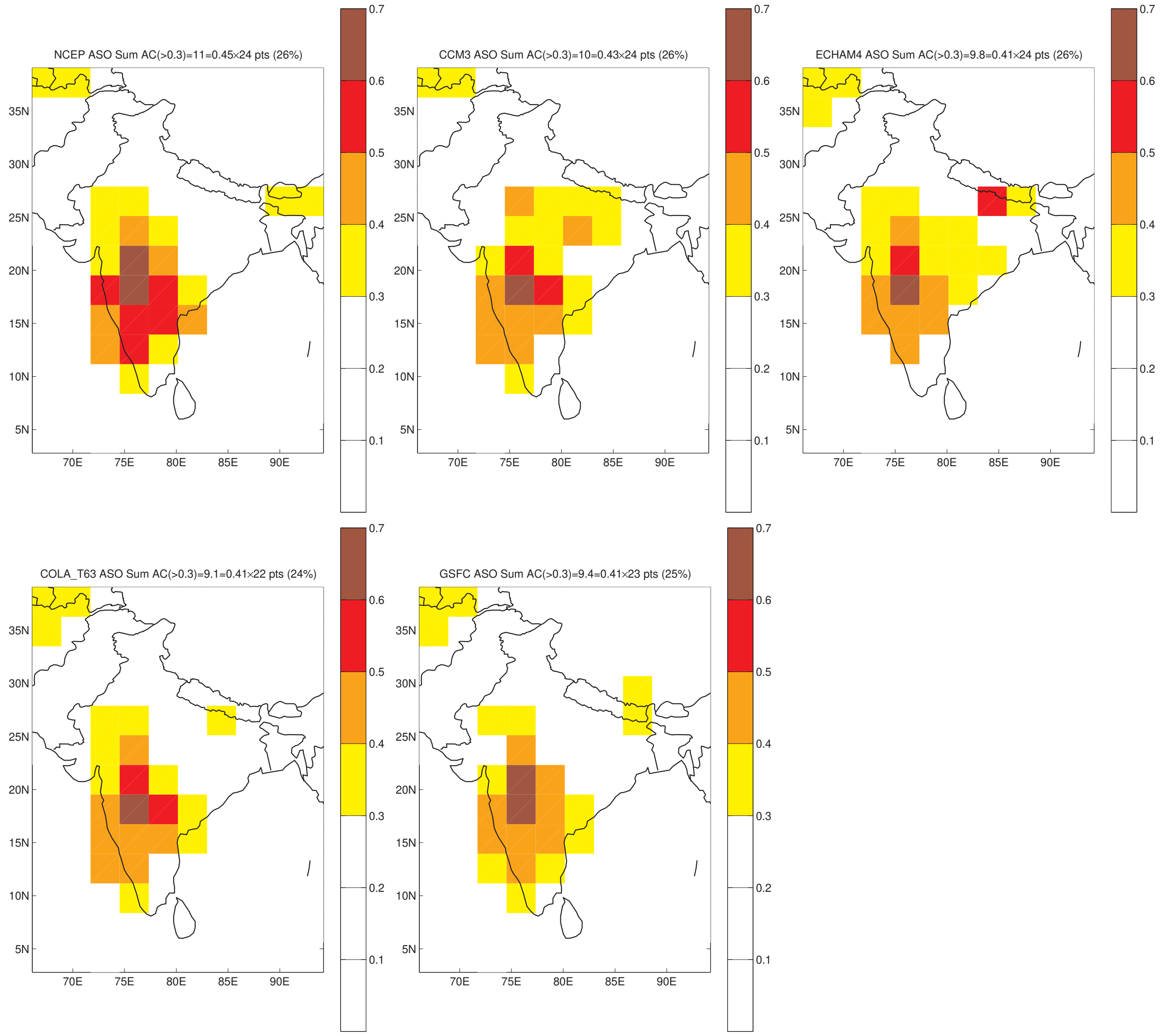

Figure 24: ASO Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

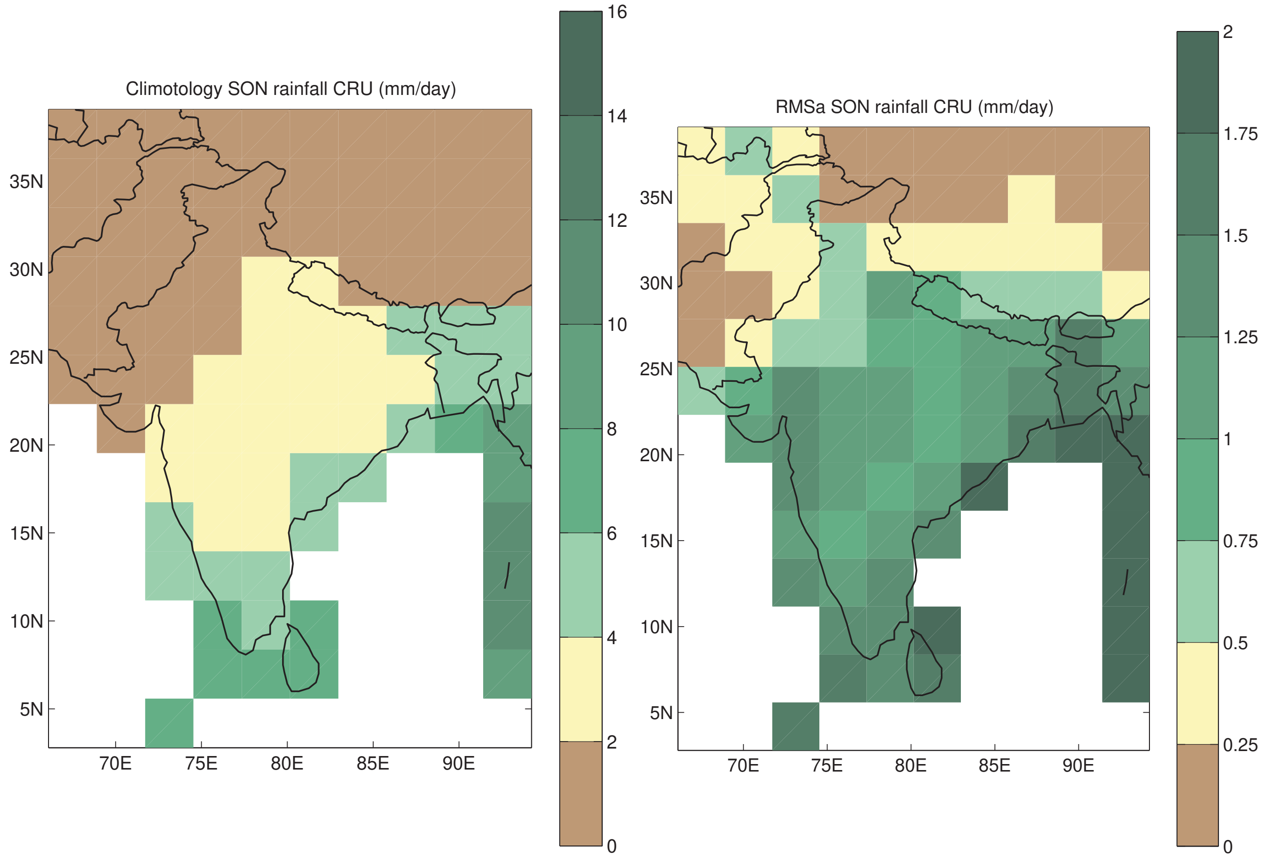

Figure 25: SON climotology and variability.

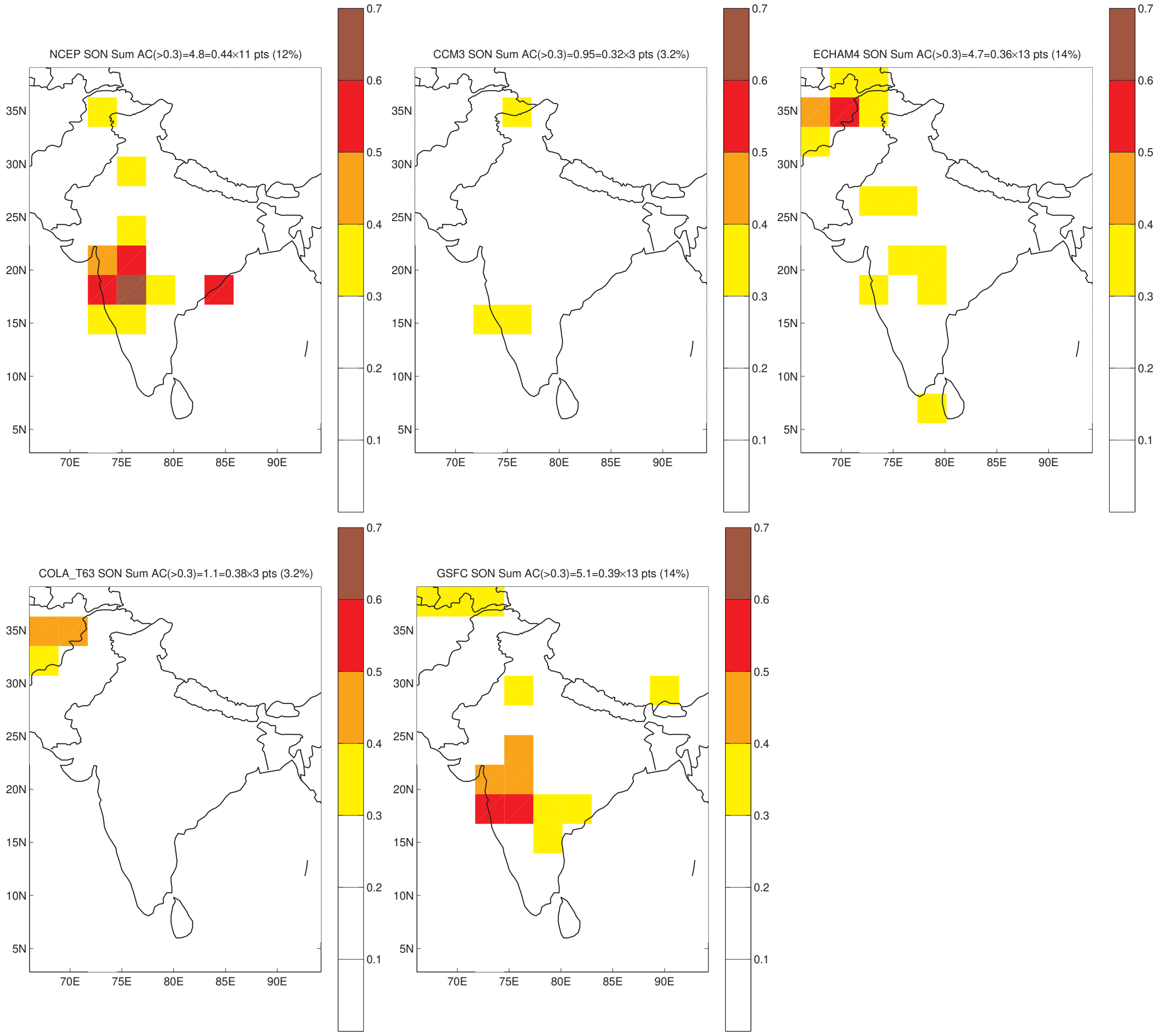

Figure 26: Model simulation SON anomaly correlation.

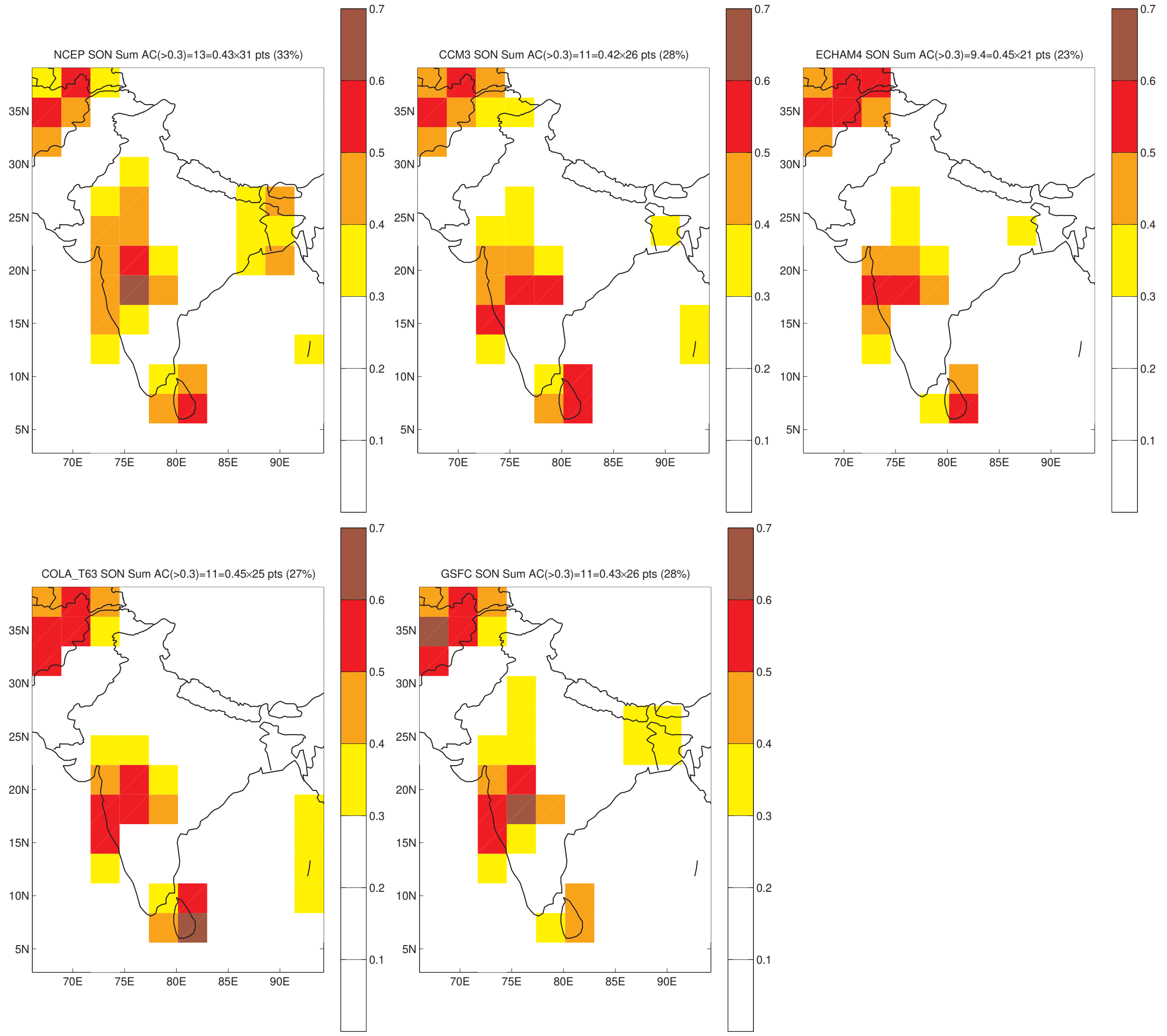

Figure 27: SON Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

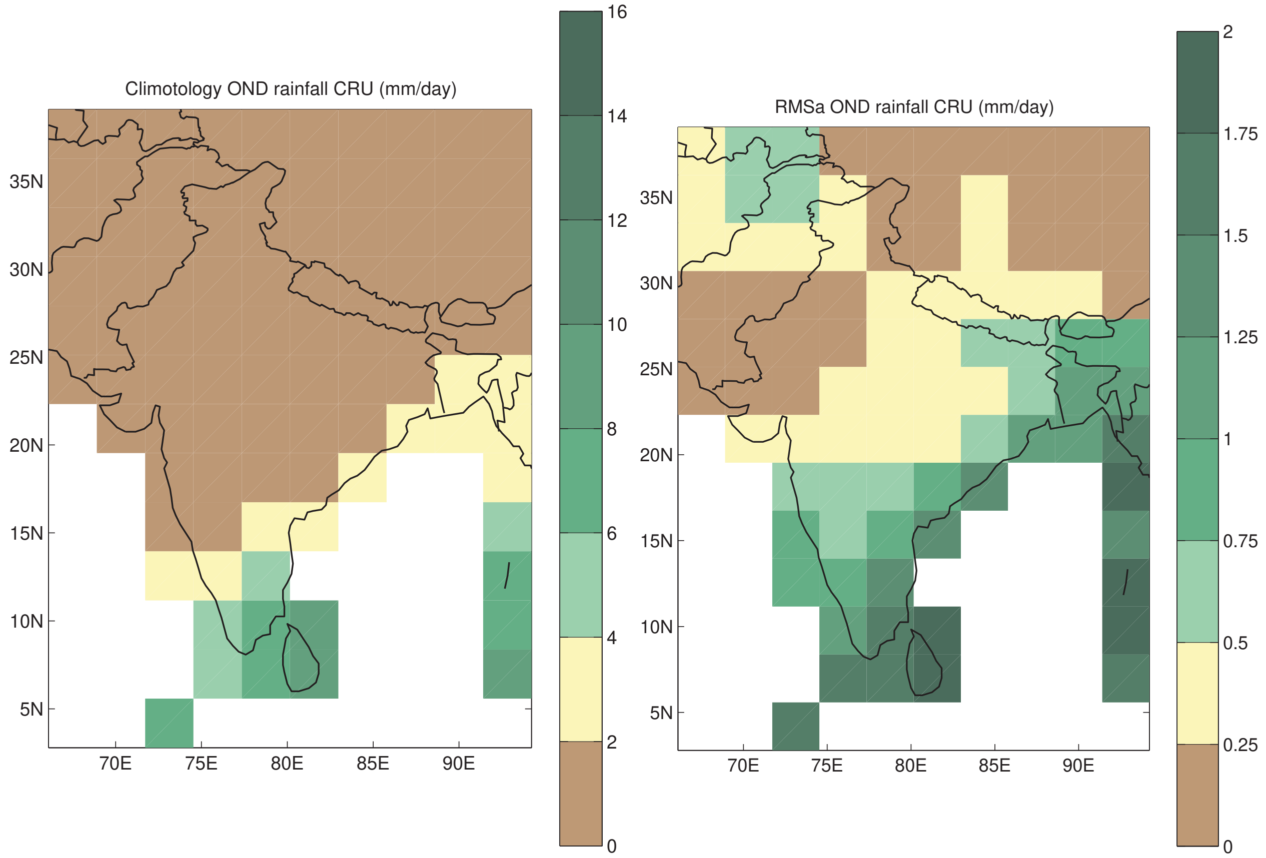

Figure 28: OND climotology and variability.

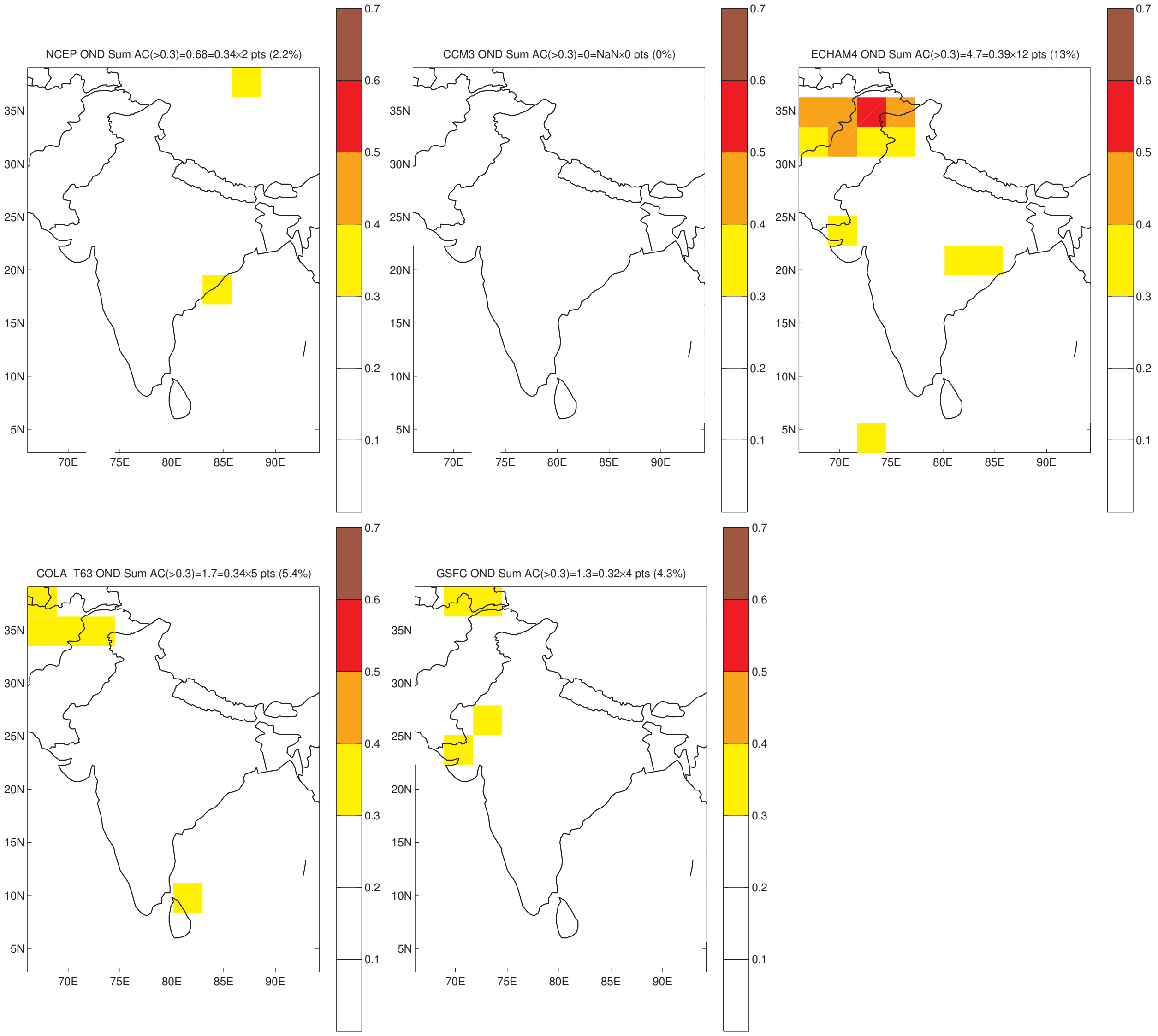

Figure 29: Model simulation OND anomaly correlation.

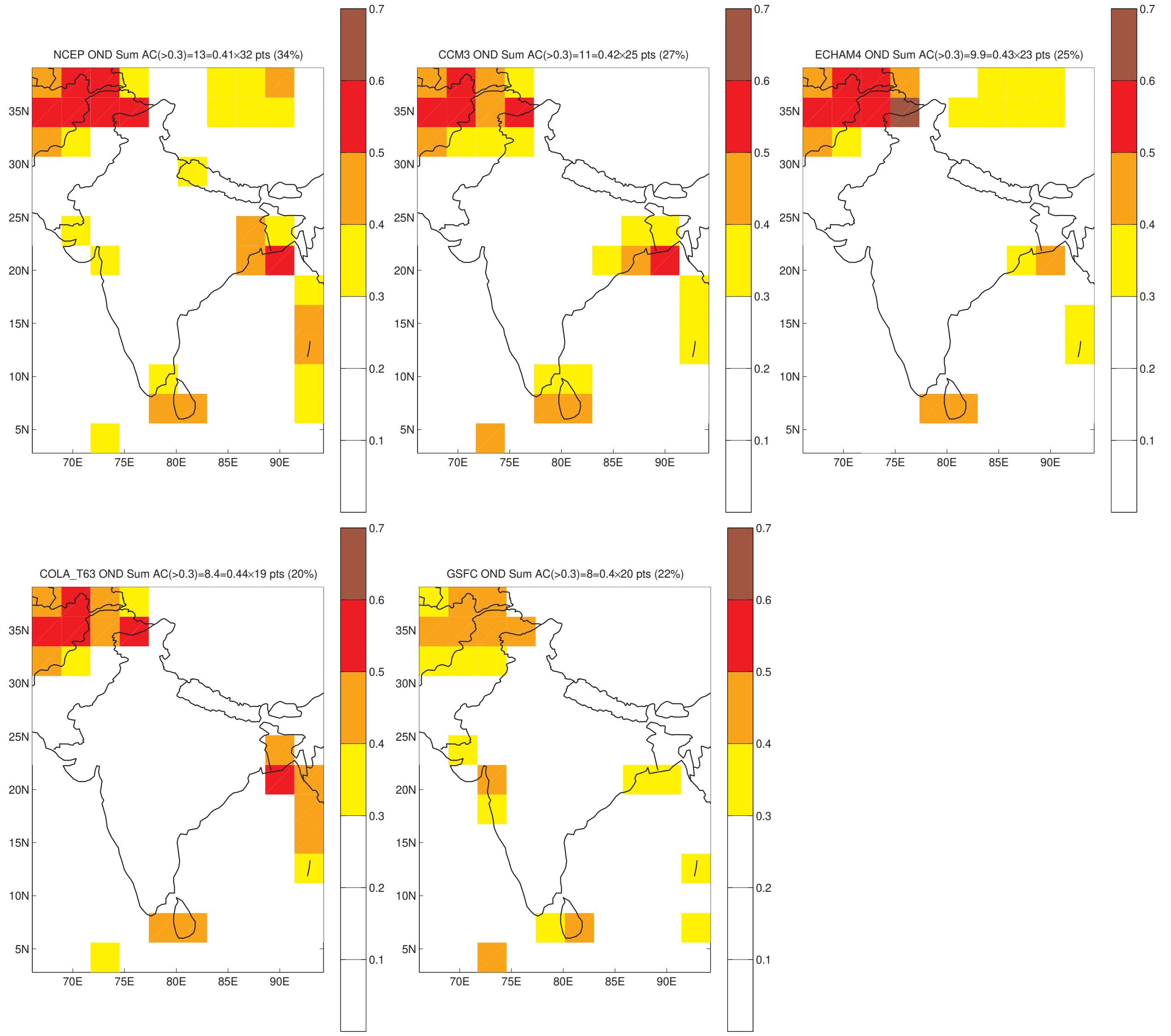

Figure 30: OND Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

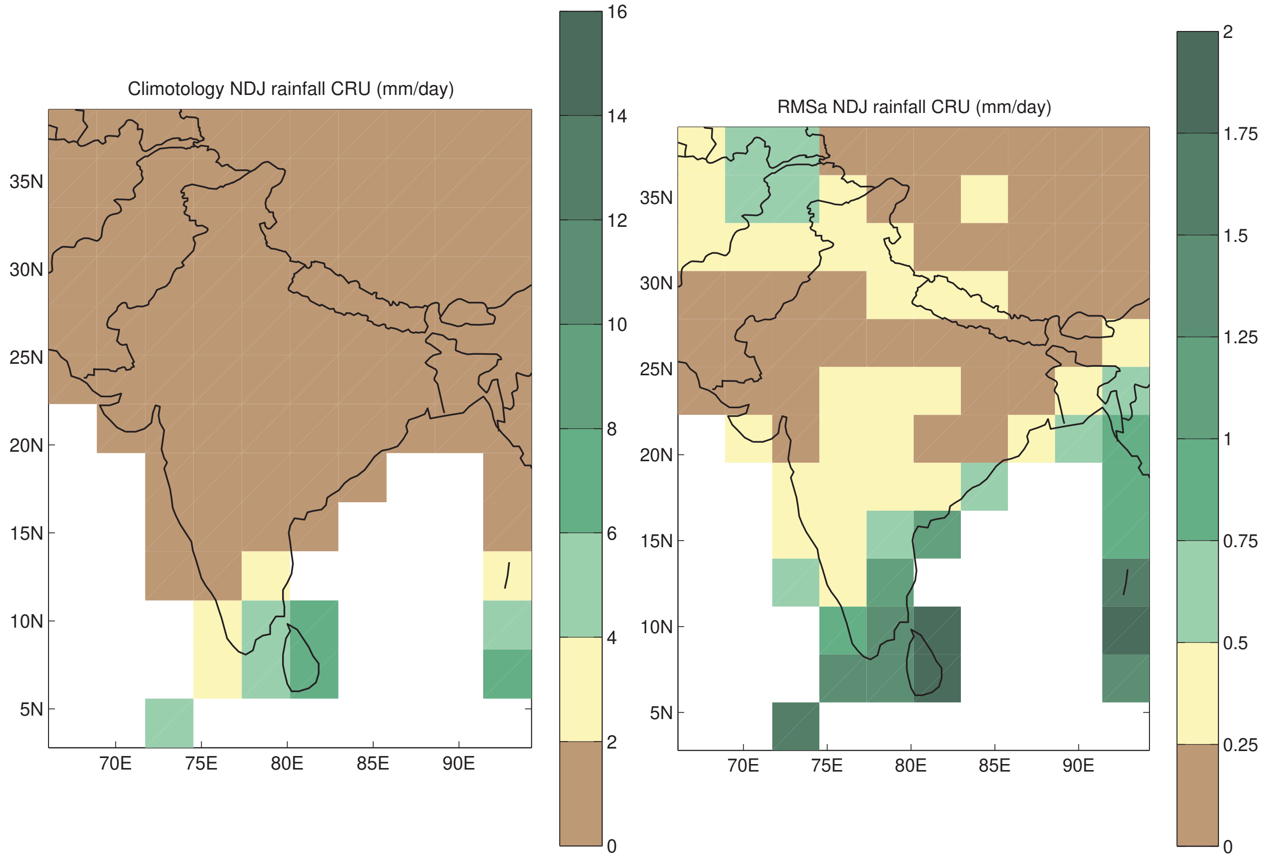

Figure 31: NDJ climotology and variability.

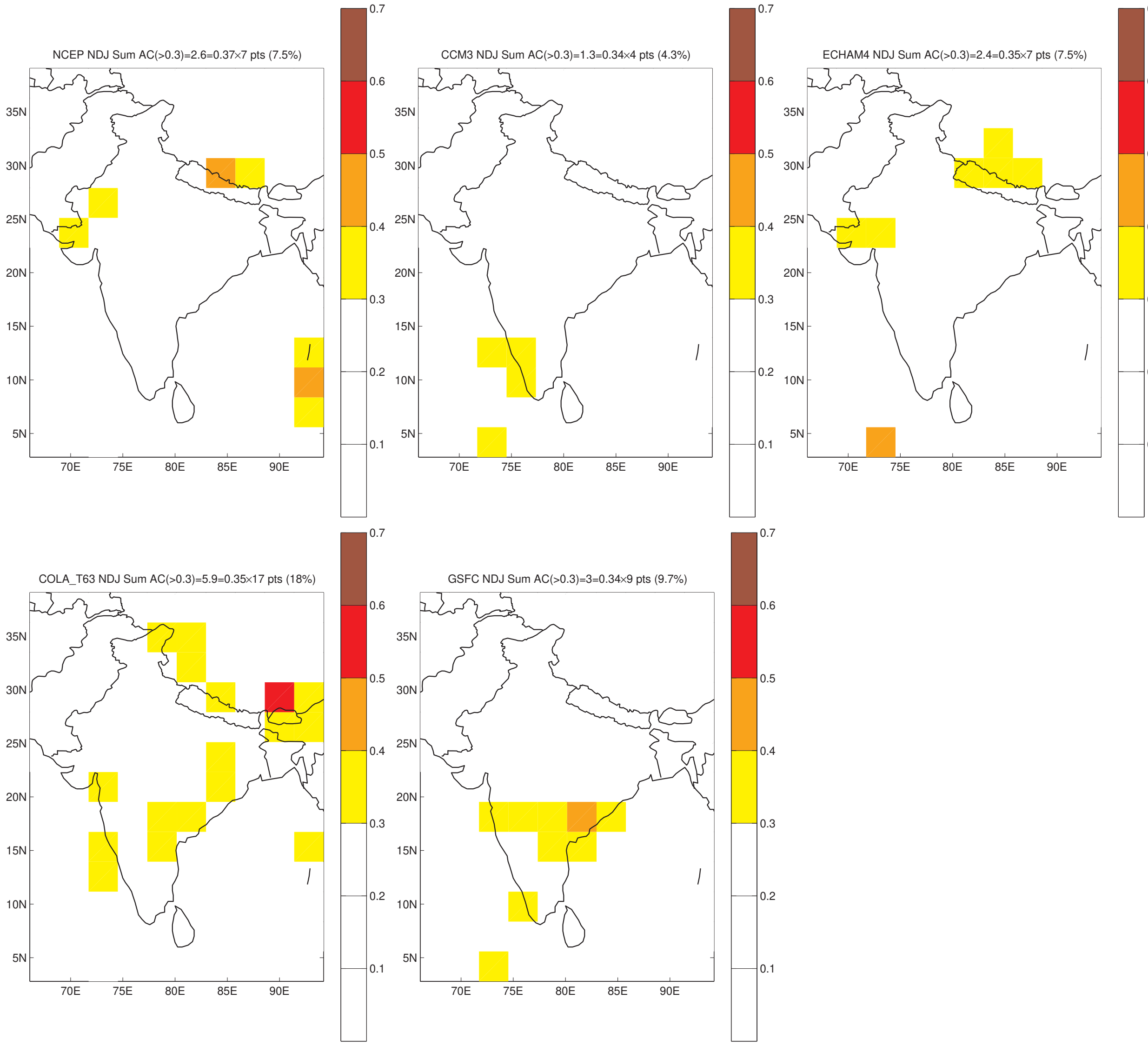

Figure 32: Model simulation NDJ anomaly correlation.

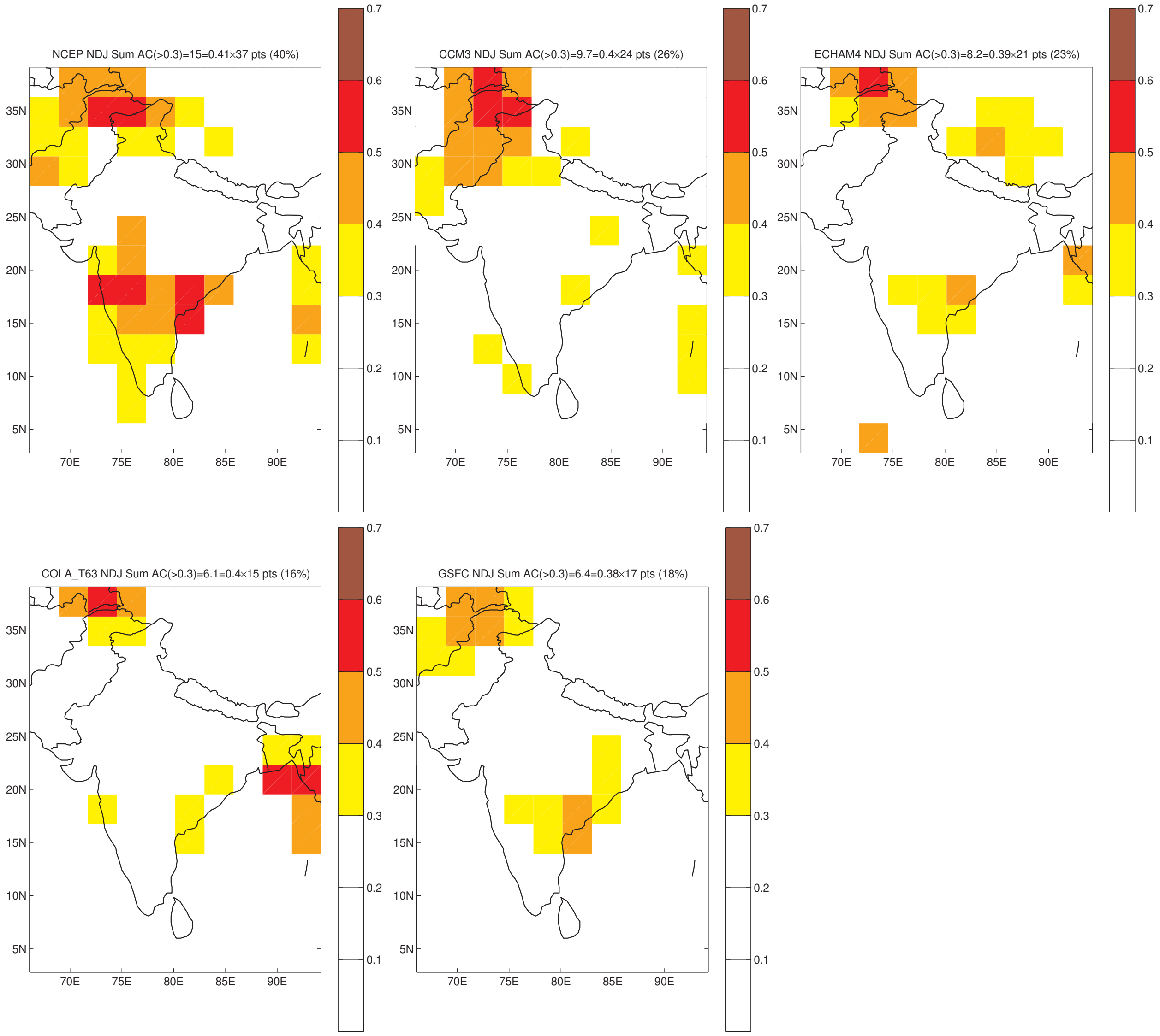

Figure 33: NDJ Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).

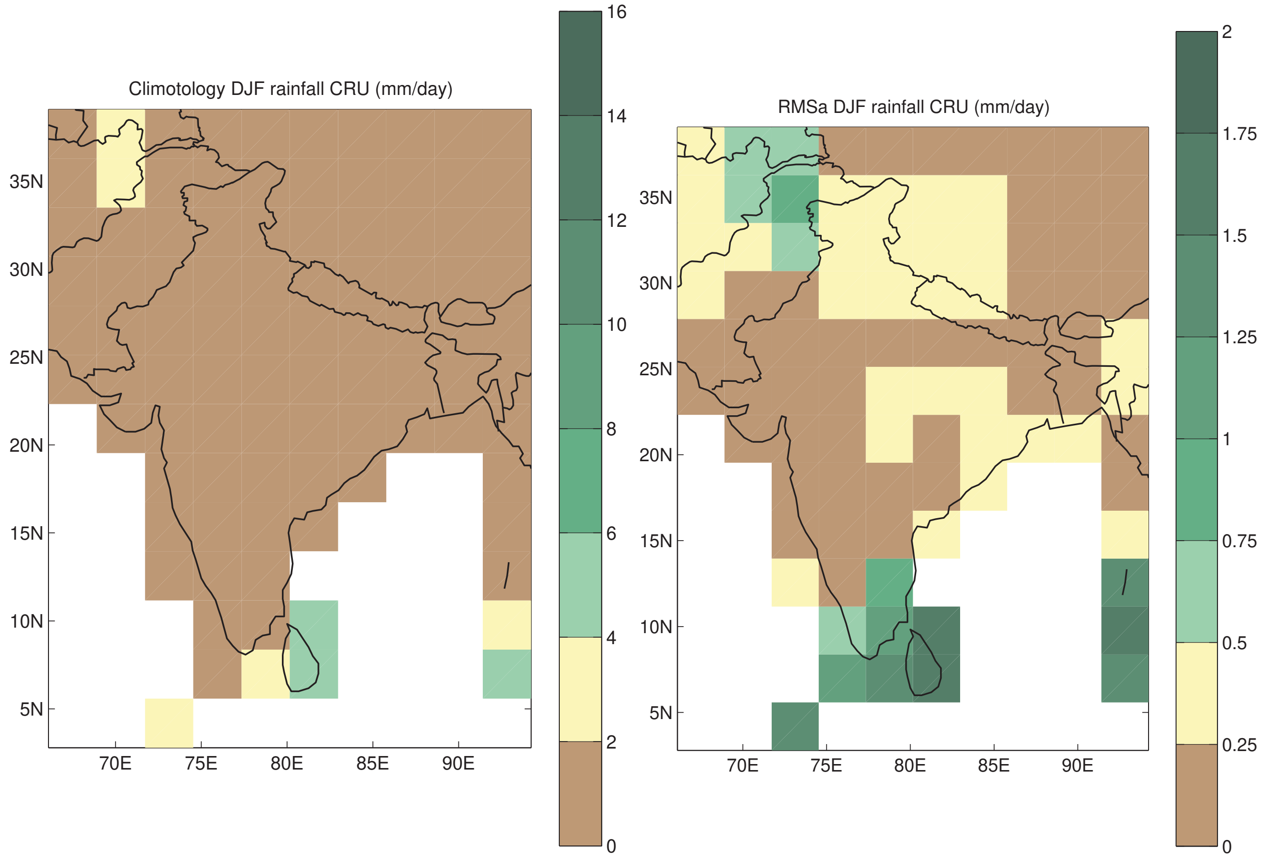

Figure 34: DJF climotology and variability.

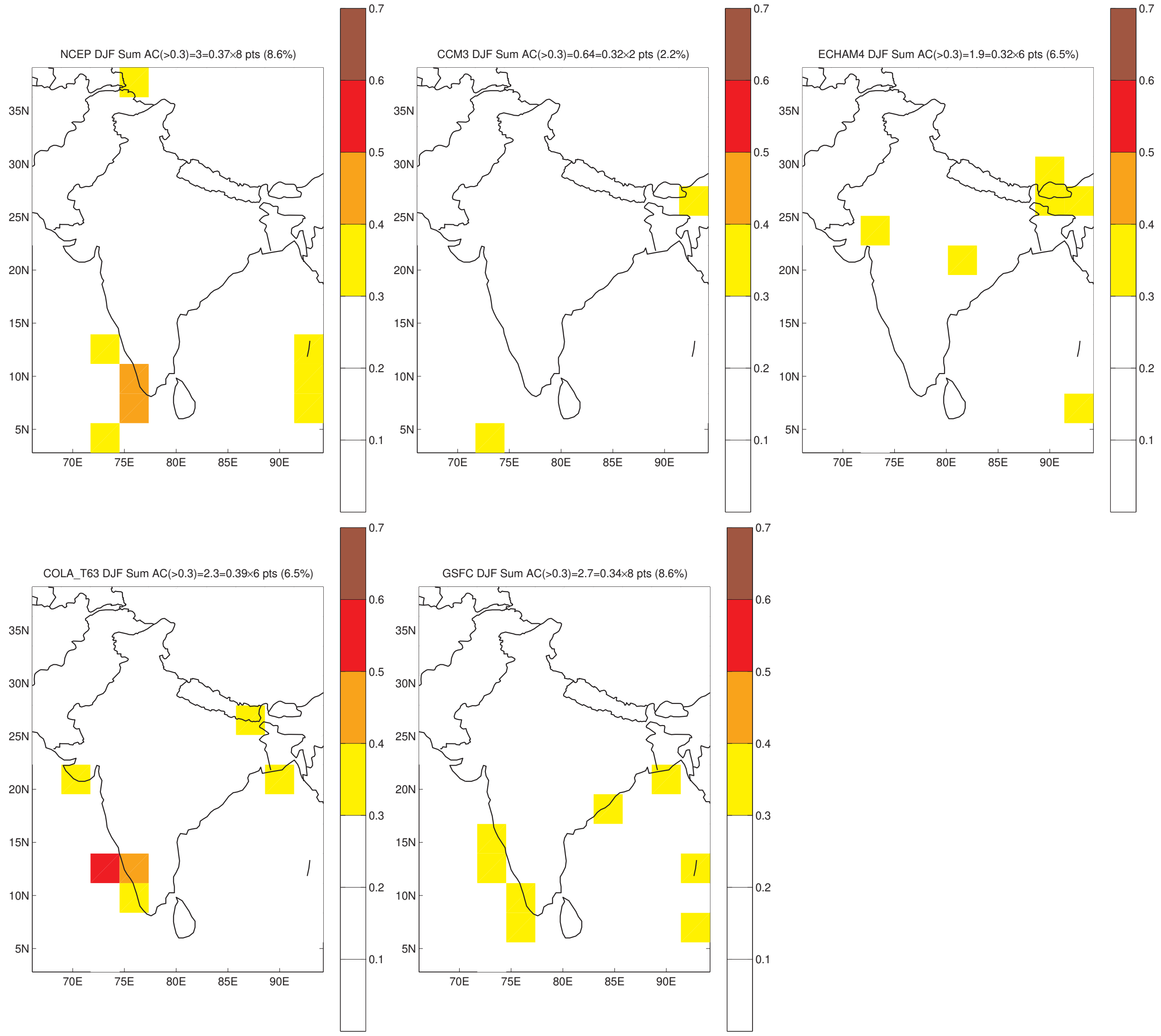

Figure 35: Model simulation DJF anomaly correlation.

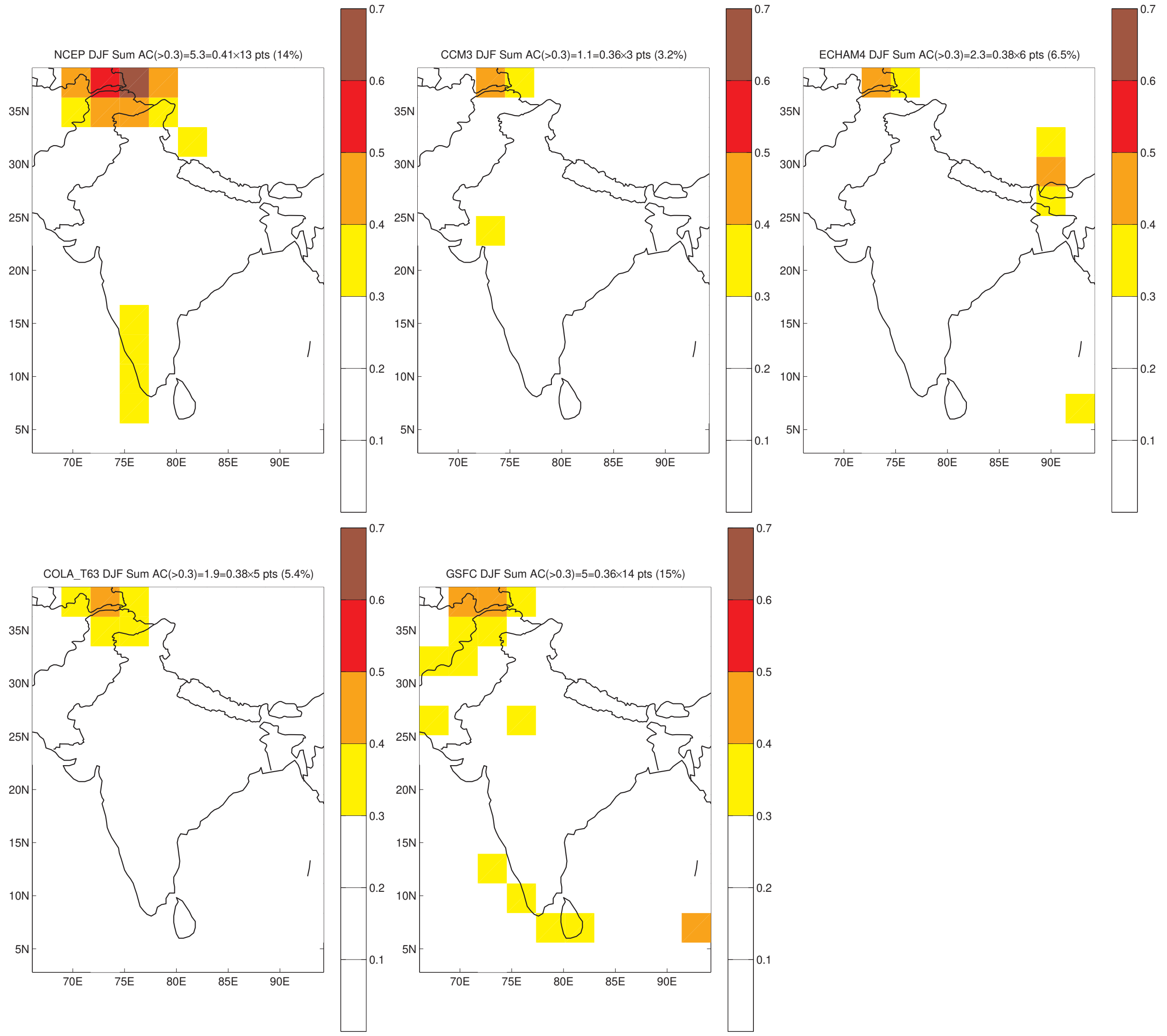

Figure 36: DJF Anomaly correlation of MOS-corrected simulation. Predictor is local and Pacific (100E,130W,15s,15N) domain model precipitation. (Correlation EOFs, variance inflation).