

Supplement to “Subseasonal precipitation forecasts of opportunity over southwest Asia”

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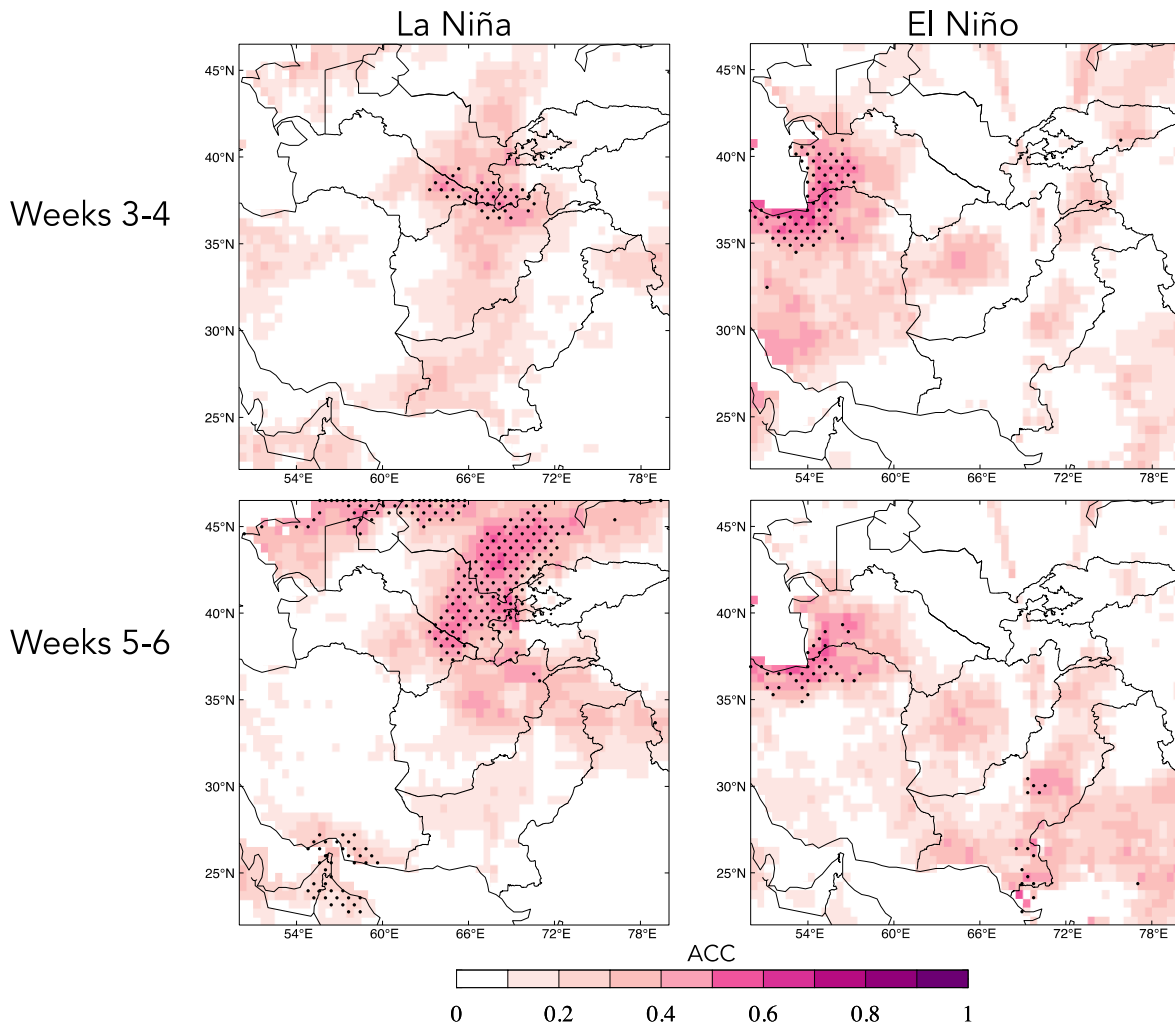


Figure S1: Anomaly correlation coefficient (ACC) for CHIRPS precipitation during the top 80% of La Niña dates (left) and El Niño events (right) for weeks 3-4 (top) and weeks 5-6 (bottom) forecasts. The black dots indicate where skill for the 20% of forecasts in each group is statistically significantly different from the remaining 80% of forecasts at the 95% confidence level, determined nonparametrically using bootstrapping with replacement.