d-season precipitation: (a) Season totals, (b) AR totals as the %'age of the season totals.

Tet-day Precipitation

PR>0.1 mm/day

cal contrasts

outh gradient

. low elevations.

tation intensity shows

n-south gradient over the

ange.

recipitation intensity is much of the coastal range

l-season wet-day precipitation: (a) Season

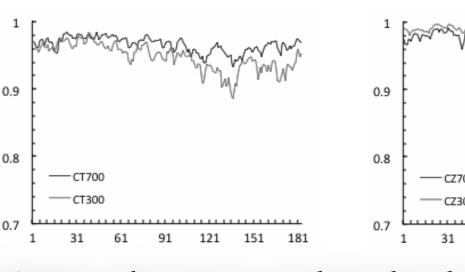


Figure 7. The pattern correlation btn the 700 & 300hPa levels, (b) Geopotential hei

Upper-a

- The 10-season composite coefficients > 0.9 for both
 - >0.8 for PWV
- Slight deterioration in F
- This indicates that the salarge-scale forcing through