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Seasonal Prediction of Interannual Variability of Changma Onset



Park, H.-I., K.-H. Seo, J.-H. Son, 2015: Development of a Dynamics-Based Statistical Prediction Model for the Changma Onset. *Journal of Climate*, 28, 6647-6666

Pre-condition of Changma Onset



Park, H.-I., K.-H. Seo, J.-H. Son, 2015: Development of a Dynamics-Based Statistical Prediction Model for the Changma Onset. *Journal of Climate*, 28, 6647-6666

Proposed Results



Current Research Interests – Interannual Variability of Winter Temperature over East Asia



- Understand the teleconnection mechanism of external forcing on the interannual time-scale
- Quantitatively compare relative importance between external forcings on EAWM

Figure is from Korea Polar Research Institute(KOPRI)