Supplementary Material

Spatiotemporal Variations of Precipitation in China Using Surface Gauge Observations From 1961 To 2016

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Figure S1. The decadal trend of relative change of precipitation occurrence frequency for different types of precipitation in four seasons over South China (S) region. P represents precipitation rate.
Figure S2. The decadal trend of relative change of precipitation occurrence frequency for different types of precipitation in four seasons over North China (N) region. P represents precipitation rate.
Figure S3. The decadal trend of relative change of precipitation occurrence frequency for different types of precipitation in four seasons over Northeast China (NE) region. P represents precipitation rate.
Figure S4. The decadal trend of relative change of precipitation occurrence frequency for different types of precipitation in four seasons over Tibetan Plateau (TP) region. P represents precipitation rate.
Figure S5. The decadal trend of relative change of precipitation occurrence frequency for different types of precipitation in four seasons over Northwest China (NW) region.