Supplementary Materials

Extreme spring cold spells in North China during 1961–2014 and the evolving processes

ZHU Ya-Li a, b, WANG Hui-Jun a, b, c, WANG Tao a, b and GUO Dong c

aNansen-Zhu International Research Centre, Chinese Academy of Sciences, Beijing 100029, China; bCollaborative Innovation Center on Forecast and Evaluation of Meteorological Disasters, Nanjing University of Information Science & Technology, Nanjing 210044, China; cClimate Change Research Centre, Chinese Academy of Sciences, Beijing 100029, China
Figure S1 The difference between the air temperature at 2m level on the preceding tenth (a) days to the fifth days (h) of ESCS and the climatological daily mean state on the same days. Significant values at 95% confidence level are denoted by the dotted areas.