

Publisher's note: Study on the temporal and spatial evolution of the urban temperature and climate adaptability planning strategy in severe cold regions – a case study of Harbin, China

The publisher of *International Journal of Climate Change Strategies and Management* wishes to alert readers that the article Jiang C., Hu Y., Yuan Z. and Yuan Q. (2025), “Study on the temporal and spatial evolution of the urban temperature and climate adaptability planning strategy in severe cold regions – a case study of Harbin, China”. *International Journal of Climate Change Strategies and Management*, Vol. 17 No. 1 pp. 982-999, doi: <https://doi.org/10.1108/IJCCSM-05-2023-0066>, was published in error; no formal request to withdraw the article prior to publication was received from the authors at the time, however. The correct version, as designated by the authors, can be found at Cunyan Jiang, Zide Liu, Chenxi Peng, Yuxing Hu, Qing Yuan and Biao Li (2026), “Study on the Temporal and Spatial Evolution of the Urban Temperature and Climate Adaptability Planning Strategy in Severe Cold Regions—A Case Study of Harbin, China”, *Weather, Climate, and Society*, Vol. 18, No. 1, pp. 113-125, <https://doi.org/10.1175/WCAS-D-25-0065.1>. The authors and publisher apologize to the readers.

