

Correction

Correction: Shi et al. Spatio-Temporal Variation Analysis of the Biological Boundary Temperature Index Based on Accumulated Temperature: A Case Study of the Yangtze River Basin. *ISPRS Int. J. Geo-Inf.* 2021, 10, 675

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The authors wish to make the following corrections to their paper [1]:

In the original publication, there was a mistake in Figure 9h as published. The year “1993” in the formula was wrongly marked as “1995”. The corrected Figure 9h appears below. The number 1995 should be replaced by 1993 in Figure 9h.

Original:

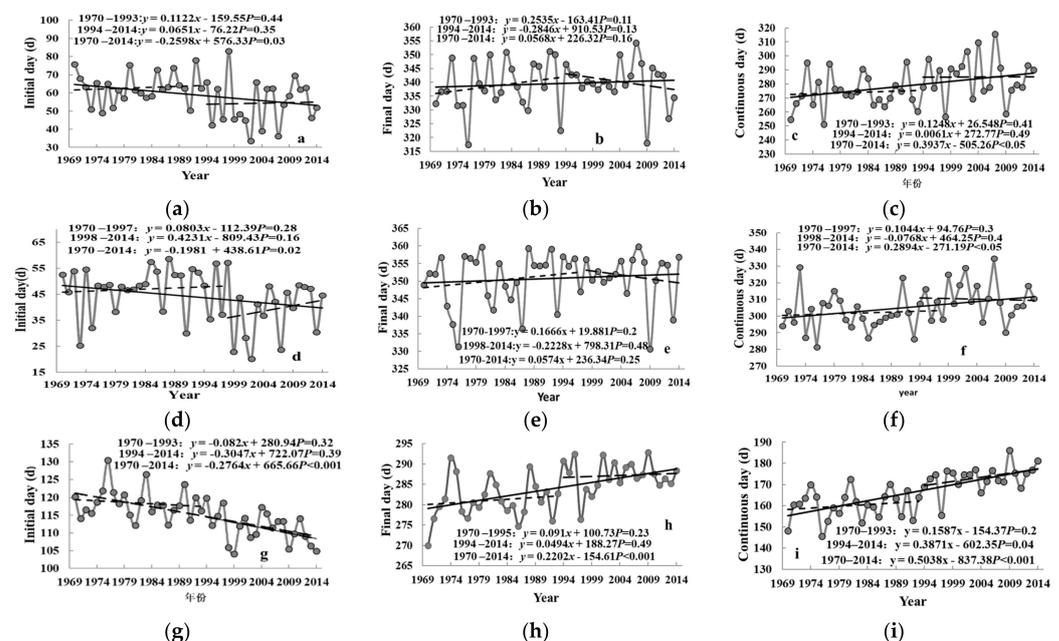


Figure 9. Interannual variation characteristics of the initial day, the final day, and the continuous days of an accumulated temperature of ≥ 5 °C in the northern subtropical zone (a–c), mid-subtropical zone (d–f), and plateau climate zone (g–i) of the Yangtze River Basin during 1970–2014.

Corrected:

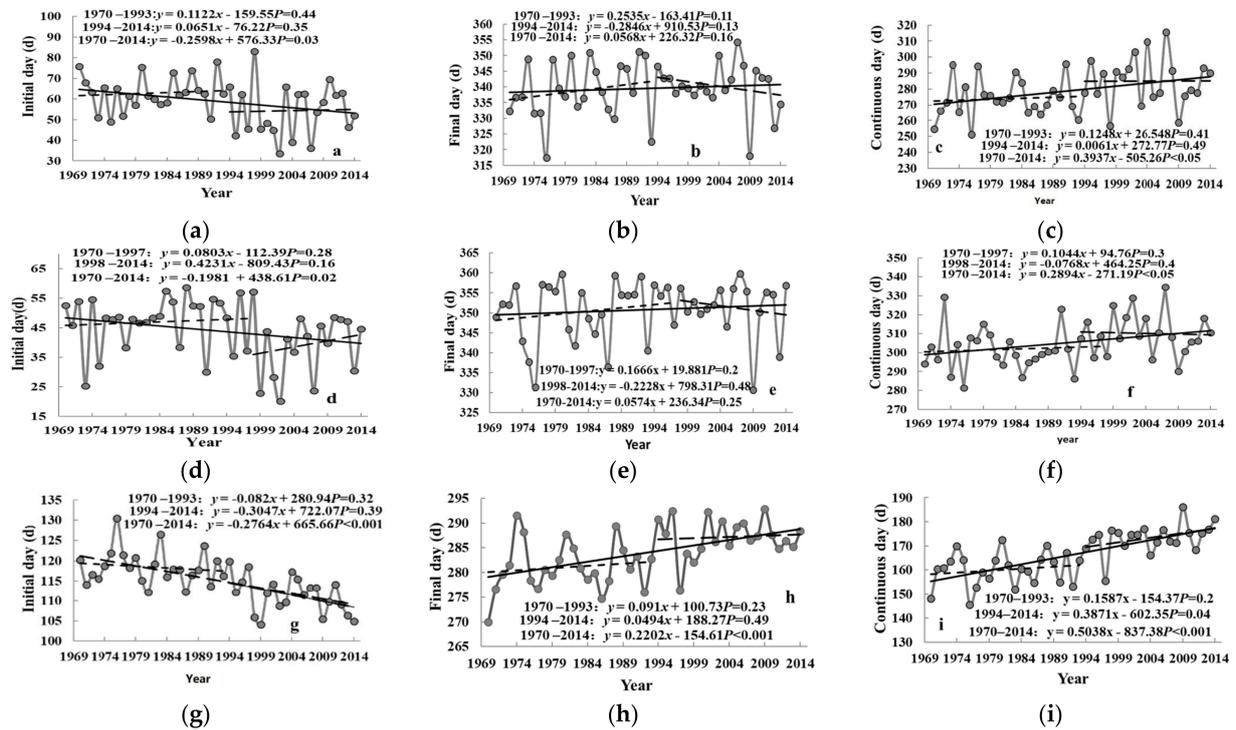


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The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

- Shi, G.; Ye, P.; Yang, X. Spatio-Temporal Variation Analysis of the Biological Boundary Temperature Index Based on Accumulated Temperature: A Case Study of the Yangtze River Basin. *ISPRS Int. J. Geo-Inf.* **2021**, *10*, 675. [[CrossRef](#)]