

## Erratum to: Regional Meteorological Patterns for Heavy Pollution Events in Beijing

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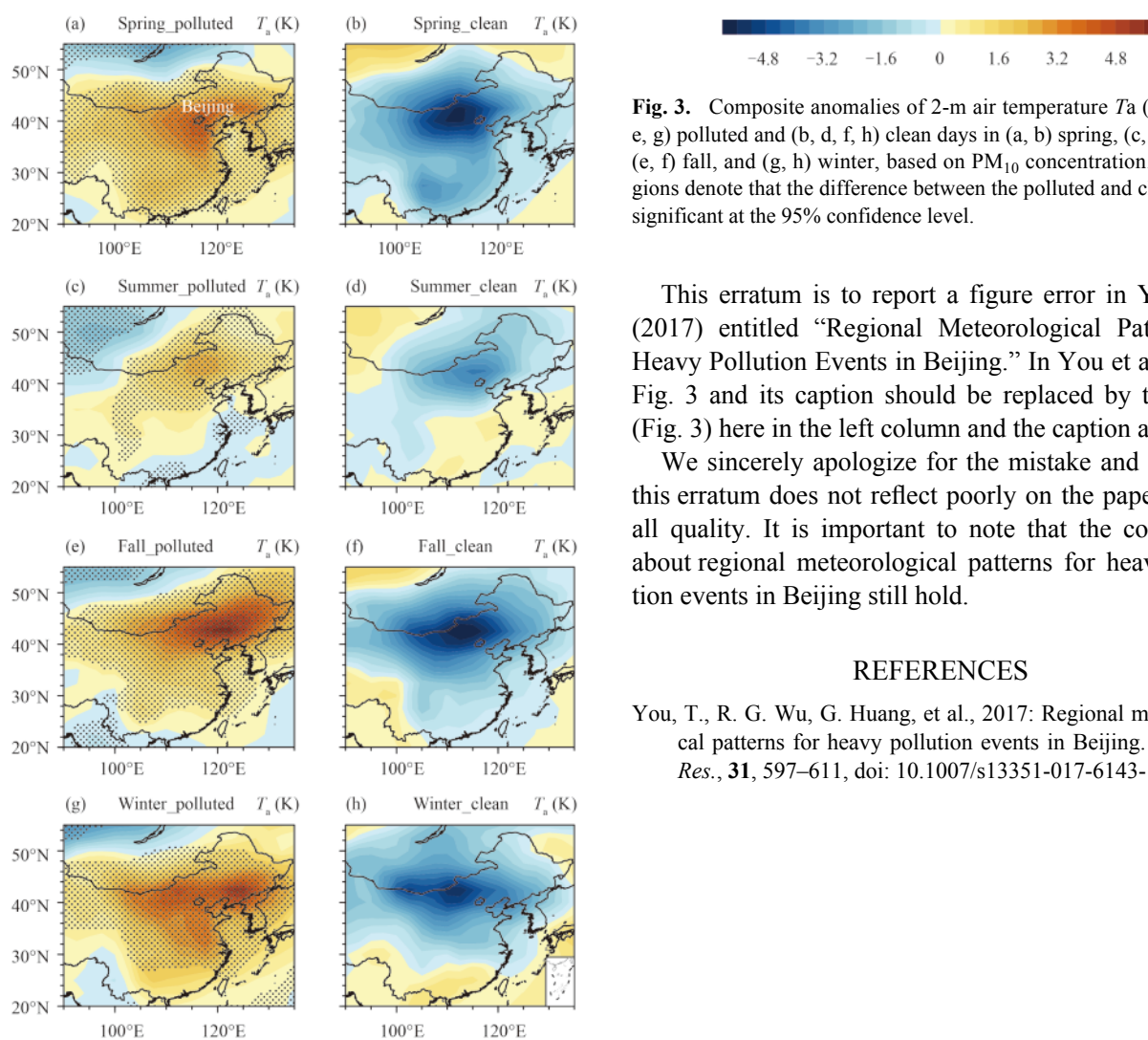
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**Fig. 3.** Composite anomalies of 2-m air temperature  $T_a$  (K) on (a, c, e, g) polluted and (b, d, f, h) clean days in (a, b) spring, (c, d) summer, (e, f) fall, and (g, h) winter, based on  $PM_{10}$  concentration. Dotted regions denote that the difference between the polluted and clean days is significant at the 95% confidence level.

This erratum is to report a figure error in You et al. (2017) entitled “Regional Meteorological Patterns for Heavy Pollution Events in Beijing.” In You et al. (2017), Fig. 3 and its caption should be replaced by the figure (Fig. 3) here in the left column and the caption above.

We sincerely apologize for the mistake and hope that this erratum does not reflect poorly on the paper’s overall quality. It is important to note that the conclusions about regional meteorological patterns for heavy pollution events in Beijing still hold.

### REFERENCES

You, T., R. G. Wu, G. Huang, et al., 2017: Regional meteorological patterns for heavy pollution events in Beijing. *J. Meteor. Res.*, **31**, 597–611, doi: 10.1007/s13351-017-6143-1.

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