



## Corrigendum

## Corrigendum to “Multidecadal Trends in Large-Scale Annual Mean SATa Based on CMIP5 Historical Simulations and Future Projections” [Engineering (2017) 136–143]

Nan Xing<sup>a,b,c</sup>, Jianping Li<sup>a,c,\*</sup>, Lanning Wang<sup>a,c</sup>

<sup>a</sup> College of Global Change and Earth System Science, Beijing Normal University, Beijing 100875, China

<sup>b</sup> Beijing Municipal Weather Forecast Center, Beijing 100089, China

<sup>c</sup> Joint Center for Global Change Studies, Beijing 100875, China

The authors regret to inform that several errors occurred in the caption of Fig. 2. It is corrected as below:

“**Fig. 2.** Time series of weighted annual mean SATa of the (a) globe, (b) NH, (c) SH, (d) NH land, (e) SH land, (f) NH ocean, and (g) SH ocean from the models (gray lines), multi-model ensemble (MME) mean (green lines), and HadCRUT4 reanalysis data (black lines) from 1900 to 2005.” should be corrected to “**Fig. 2.** Time series of weighted annual mean SATa of the (a) globe, (b) SH, (c) SH land, (d) SH ocean, (e) NH, (f) NH land, and (g) NH ocean from the models (gray lines), multi-model ensemble (MME) mean (green lines), and HadCRUT4 reanalysis data (black lines) from 1900 to 2005.” in the figure caption of Fig. 2.

The authors would like to apologize for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/J.ENG.2016.04.011>

\* Corresponding author.

E-mail address: [ljp@bnu.edu.cn](mailto:ljp@bnu.edu.cn)

<http://dx.doi.org/10.1016/J.ENG.2017.03.015>

2095-8099/© 2017 THE AUTHORS. Published by Elsevier LTD on behalf of the Chinese Academy of Engineering and Higher Education Press Limited Company. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).