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Corrigendum



Corrigendum to <'The evolution of carbon footprint in the yangtze river delta city cluster during economic transition 2012–2015'>

Chengqi Xia^a, Heran Zheng^{b,*}, Jing Meng^{c,*}, Shuping Li^d, Pengfei Du^a, Yuli Shan^e

- a State Key Laboratory of Environmental Simulation and Pollution Control. School of Environment. Tsinghua University. Beijing. 100084. China
- b Industrial Ecology Programme, Department of Energy and Process Engineering, Norwegian University of Science and Technology, Trondheim, 7491, Norway
- ^c The Bartlett School of Sustainable Construction, University College London, London, WC1H0QB, UK
- ^d Institute of Blue and Green Development, Shandong University, Weihai, 264209, China
- e Integrated Research for Energy, Environment and Society (IREES), Energy and Sustainability Research Institute Groningen University of Groningen, Groningen, the

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The authors regret to inform the readers of an error in a figure and the Supporting Information not uploaded. The color of legends of "Carbon intensity per GDP" and "Value-added rate" in Fig. 5 are reversed.

Here is a corrected version of Fig. 5 (only the color of legends of "Carbon intensity per GDP" and "Value-added rate" in Fig. 5 have been modified):

The authors regret <Fig. 5 Corrigendum and Supporting Information

upload>.

The authors would like to apologise for any inconvenience caused. DOI of original article: < https://doi.org/10.1016/j.resconrec.20 22.106266>

Supplementary materials

Supplementary material associated with this article can be found, in the online version, at doi:10.1016/j.resconrec.2022.106418.

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E-mail addresses: heran.zheng@ntnu.no (H. Zheng), jing.j.meng@ucl.ac.uk (J. Meng).

^{*} Corresponding authors.

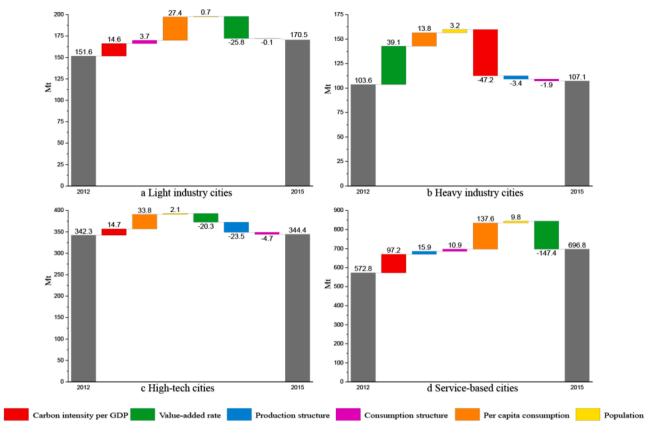


Fig. 5. The contribution of different driving factors to the changes in carbon emissions of the four city types including light industry cities (a), heavy industry cities (b), high-tech cities (c) and service-based cities (d).