



Universiteit
Leiden
The Netherlands

Corrigendum to “The importance of flexible hydropower in providing electricity stability during China’s coal phase-out” [Appl. Energy 336 (2023) 120684]

Zhao, Z.; Ding, X.; Behren, P.A.; Li, J.; He, M.; Gao, Y.; ... ; Chen, D.

Citation

Zhao, Z., Ding, X., Behren, P. A., Li, J., He, M., Gao, Y., ... Chen, D. (2023). Corrigendum to “The importance of flexible hydropower in providing electricity stability during China’s coal phase-out” [Appl. Energy 336 (2023) 120684]. *Applied Energy*, 344.
doi:10.1016/j.apenergy.2023.121310

Version: Publisher's Version

License: [Licensed under Article 25fa Copyright Act/Law \(Amendment Taverne\)](#)

Downloaded from: <https://hdl.handle.net/1887/3677233>

Note: To cite this publication please use the final published version (if applicable).



Corrigendum



Corrigendum to “The importance of flexible hydropower in providing electricity stability during China’s coal phase-out” [Appl. Energy 336 (2023) 120684]

Ziwen Zhao^{a,b}, Xinjun Ding^c, Paul Behrens^{d,e}, Jianling Li^{a,b}, Mengjiao He^{a,b}, Yuanqiang Gao^{a,b}, Gongcheng Liu^{a,b}, Beibei Xu^{a,b,*}, Diyi Chen^{a,b,*}

^a Key Laboratory of Agricultural Soil and Water Engineering in Arid and Semiarid Areas, Ministry of Education, Northwest A&F University, Shaanxi, Yangling 712100, PR China

^b Institute of Water Resources and Hydropower Research, Northwest A&F University, Shaanxi, Yangling 712100, PR China

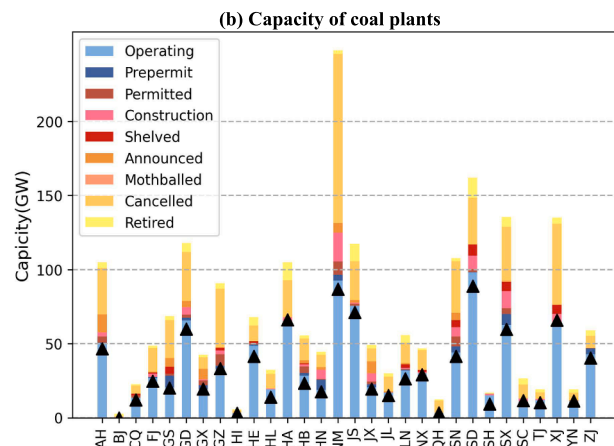
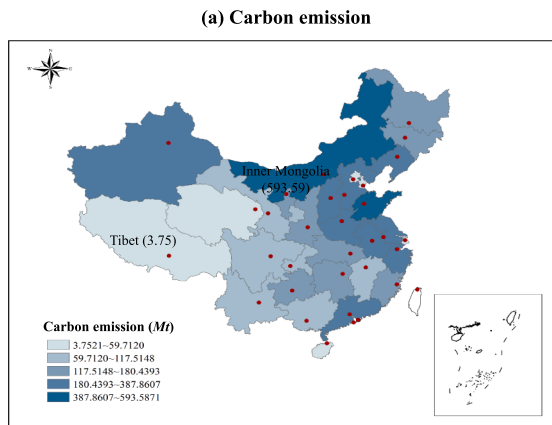
^c Center of Water Resources and Environment, Southern Marine Science and Engineering Guangdong Laboratory, School of Civil Engineering, Sun Yat-Sen University, Guangzhou 510275, China

^d Institute of Environmental Sciences (CML), Leiden University, 2333 CC Leiden, the Netherlands

^e Leiden University College The Hague, Leiden University, 2595 DG The Hague, the Netherlands

The authors regret that Fig. 1(a) in the original article contained a map of China that was used improperly. The authors apologize for any

the following corrected version, which conforms to national map usage standards:



confusion or misunderstanding that may have been caused by this error. In order to correct this mistake, the authors replaced Fig. 1(a) with

The rest of the article remains unchanged. The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.apenergy.2023.120684>.

* Corresponding authors at: Institute of Water Resources and Hydropower Research, Northwest A&F University, Shaanxi, Yangling 712100, China. E-mail addresses: xubeibei0413@163.com (B. Xu), diyichen@nwsuaf.edu.cn (D. Chen).

<https://doi.org/10.1016/j.apenergy.2023.121310>

Available online 20 May 2023

0306-2619/© 2023 Elsevier Ltd. All rights reserved.