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Correction

Correction: Zhang et al. Graphene-Oxide-Coated CoP_2@C Anode Enables High Capacity of Lithium-Ion Batteries. *Electrochem* 2023, *4*, 473–484

Wei Zhang [1], Hangxuan Xie [1], Zirui Dou [1], Zhentao Hao [1], Qianhui Huang [1], Ziqi Guo [1], Chao Wang [1], Kanghua Miao [2,*] and Xiongwu Kang [2,*]

[1] China Southern Power Grid Technology Co., Ltd., Guangzhou 510080, China
[2] New Energy Research Institute, School of Environment and Energy, South China University of Technology, Guangzhou 510006, China
* Correspondence: huakm11@163.com (K.M.); esxkang@scut.edu.cn (X.K.)

The authors would like to make the following corrections about the published paper [1]. The changes are as follows:

The conflicts of interest Statement has been changed from "The authors declare no conflict of interest" to "Authors Wei Zhang, Hangxuan Xie, Zirui Dou, Zhentao Hao, Qianhui Huang, Ziqi Guo, Chao Wang were employed by the company China Southern Power Grid Technology Co., Ltd. The remaining authors declare that the research was conducted in the absence of any commercial or financial relationship that could be construed as a potential conflict of interest.".

The authors and the Editorial Office would like to apologize for any inconvenience caused to the readers and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Zhang, W.; Xie, H.; Dou, Z.; Hao, Z.; Huang, Q.; Guo, Z.; Wang, C.; Miao, K.; Kang, X. Graphene-Oxide-Coated CoP_2@C Anode Enables High Capacity of Lithium-Ion Batteries. *Electrochem* **2023**, *4*, 473–484. [CrossRef]

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