

<https://doi.org/10.1038/s42003-022-04375-9>

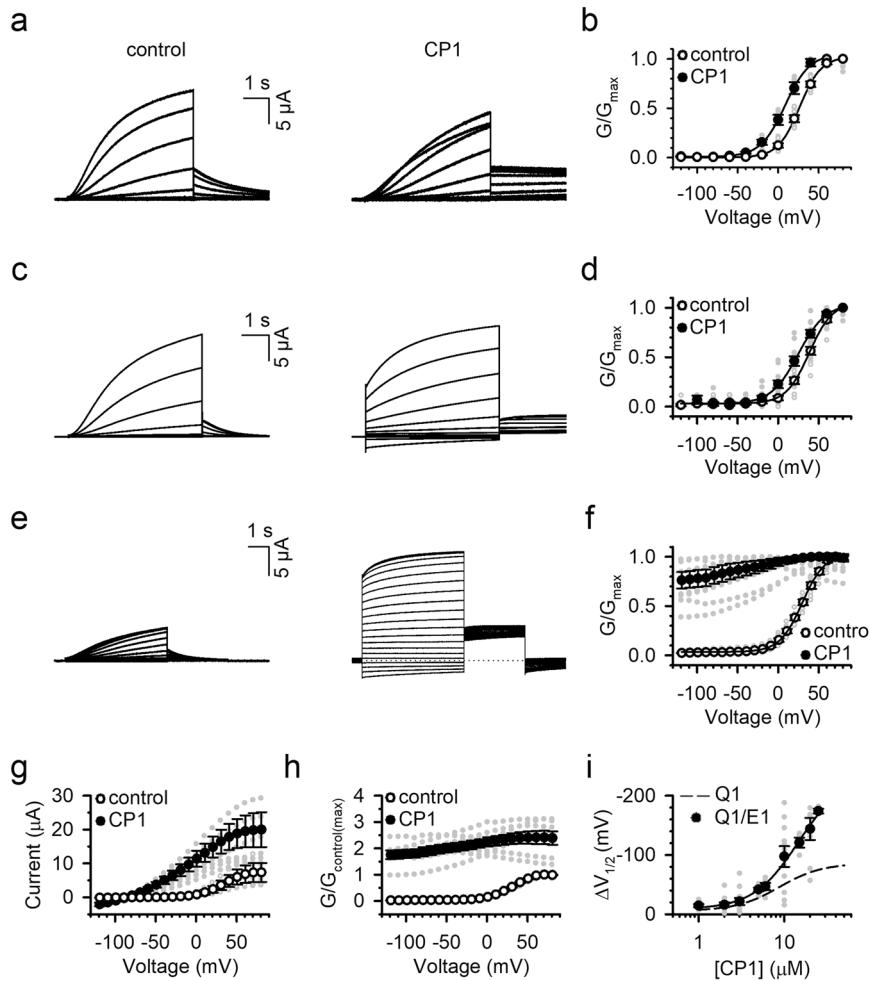
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## Author Correction: A PIP<sub>2</sub> substitute mediates voltage sensor-pore coupling in KCNQ activation

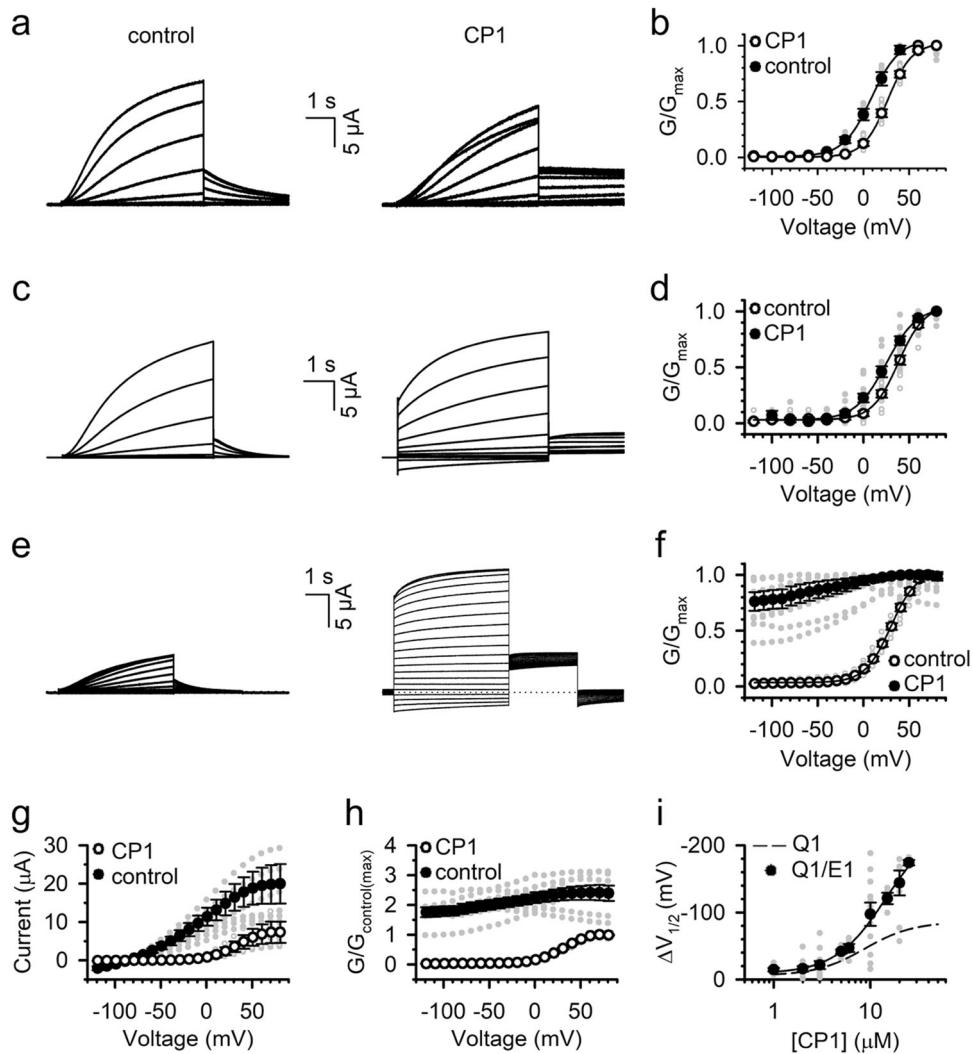
Yongfeng Liu , Xianjin Xu, Junyuan Gao, Moawiah M. Naffaa, Hongwu Liang, Jingyi Shi, Hong Zhan Wang , Nien-Du Yang , Panpan Hou , Wenshan Zhao, Kelli McFarland White, Wenjuan Kong, Alex Dou, Amy Cui, Guohui Zhang, Ira S. Cohen, Xiaoqin Zou & Jianmin Cui 

Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-020-1104-0>, published online 16 July 2020.

The original version of this Article contained errors in Fig. 4, in which the labels were reversed for the “control” and “CP1” samples in panels b, g, and h. The correct version of Fig. 4 is:



which replaces the previous incorrect version:



The errors have been corrected in both the PDF and HTML versions of the Article.

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