

# Corrigendum: the electrogenic Na pump is a key determinant of repolarization abno...

[Health & Medicine](#)



A corrigendum on

[The Electrogenic Na<sup>+</sup>/K<sup>+</sup> Pump Is a Key Determinant of Repolarization Abnormality Susceptibility in Human Ventricular Cardiomyocytes: A Population-Based Simulation Study](#)

*by Britton, O. J., Bueno-Orovio, A., Virág, L., Varró, A., and Rodriguez, B. (2017). Front. Physiol. 8: 278. doi: [10.3389/fphys.2017.00278](https://doi.org/10.3389/fphys.2017.00278)*

In our original article, the list of funders was not complete. Therefore, the funding statement:

“ This work was supported by an Engineering and Physical Sciences Research Council-funded Systems Biology Doctoral Training Centre studentship and Doctoral Prize (OB), the 2014 National Centre for the 3Rs Prize (OB) and a Wellcome Trust Senior Research Fellowship in Basic Biomedical Science to BR (100246/Z/12/Z) (AB, LV, AV, and BR).”

should instead read:

“ This work was supported by an Engineering and Physical Sciences Research Council-funded Systems Biology Doctoral Training Centre studentship and Doctoral Prize (OB), the 2014 National Centre for the 3Rs Prize (OB), a Wellcome Trust Senior Research Fellowship in Basic Biomedical Science to BR (100246/Z/12/Z) (AB, LV, AV, and BR) and by the National Research, Development and Innovation Office (NKFI/OTKA NN-109904(LV and AV).”

<https://assignbuster.com/corrigendum-the-electrogenic-na-pump-is-a-key-determinant-of-repolarization-abnormality-susceptibility-in-human-ventricular-cardiomyocytes-a-population-based-simulation-study/>

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

### **Conflict of Interest Statement**

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.