

AUTHOR CORRECTION OPEN



Author Correction: Computer modeling defines the system driving a constant current crucial for homeostasis in the mammalian cochlea by integrating unique ion transports

Fumiaki Nin, Takamasa Yoshida, Shingo Murakami, Genki Ogata , Satoru Uetsuka, Samuel Choi, Katsumi Doi, Seishiro Sawamura, Hidenori Inohara, Shizuo Komune, Yoshihisa Kurachi and Hiroshi Hibino (1)

npj Systems Biology and Applications (2021)7:39; https://doi.org/10.1038/s41540-021-00197-3

Correction to: *npj Systems Biology and Applications* https://doi.org/10.1038/s41540-017-0025-0, published online 25 August 2017

In Fig. 2a of this article an inaccurate equation was shown for the circulation current; the equation should have appeared as shown below. This has now been amended in the HTML and PDF versions of the article.

In the Supplementary Information for this article, the equations e, i and j in section IV. Ionic flows and currents were incorrect. The descriptions of n and T were incorrect, and n_{∞} was not described. A new Supplementary Information file has been uplodaded with the correct information.

ADDITIONAL INFORMATION

Supplementary information The online version contains supplementary material, available at https://doi.org/10.1038/s41540-021-00197-3.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2021

nature partner journals



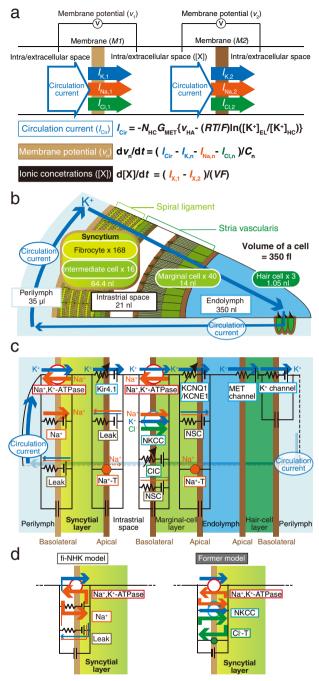


Fig. 2