

ERRATUM

Correction to: Chiron: translating nanopore raw signal directly into nucleotide sequence using deep learning

Haotian Teng^{1,*}, Minh Duc Cao¹, Michael B. Hall¹, Tania Duarte¹, Sheng Wang² and Lachlan J.M. Coin^{1,*}

¹Institute for Molecular Bioscience, University of Queensland, St Lucia, Brisbane, QLD 4072, Australia and

²Computational Bioscience Research Center (CBRC), King Abdullah University of Science and Technology (KAUST), Thuwal, 23955, Saudi Arabia

*Correspondence address. Lachlan J.M. Coin, E-mail: l.coin@imb.uq.edu.au; Haotian Teng haotian.teng@uq.net.au

This is a correction to: *GigaScience*, Volume 7, Issue 5, 1 May 2018, giy037, <https://doi.org/10.1093/gigascience/giy037>

In the original version of the article “Chiron: translating nanopore raw signal directly into nucleotide sequence using deep learning” by Haotian Teng et al. [1], the GigaDB DOI for reference 37 [2] was incorrect. In the Table 2 note, the authors amended some sentences. The reference and the Table 2 note have been corrected, and the authors apologize for the error.

References

1. Teng H, Cao MD, Hall MB et al. Chiron: translating nanopore raw signal directly into nucleotide sequence using deep learning. *GigaScience* 2018;7(5):1–9.
2. Teng H, Cao MD, Hall MB et al. Supporting data for “Chiron: translating nanopore raw signal directly into nucleotide sequence using deep learning.” *GigaScience Database* 2018, <http://dx.doi.org/10.5524/100425>.