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Correction to: Population-wide sampling of retrotransposon insertion polymorphisms using deep sequencing and efficient detection

Qichao Yu ^{1,2}, Wei Zhang ^{1,2}, Xiaolong Zhang², Yongli Zeng², Yeming Wang ², Yanhui Wang², Liqin Xu ², Xiaoyun Huang ², Nannan Li ², Xinlan Zhou ², Jie Lu ³, Xiaosen Guo ², Guibo Li ^{2,4}, Yong Hou ^{2,4}, Shiping Liu ^{2,5} and Bo Li ^{2,6}

¹BGI Education Center, UCAS: Building 11, Beishan Industrial Zone, Yantian District, Shenzhen, 518083, China; ²BGI-Shenzhen: Building 11, Beishan Industrial Zone, Yantian District, Shenzhen, 518083, China; ³BGI College: Building 11, Beishan Industrial Zone, Yantian District, Shenzhen, 518083, China; ⁴Department of Biology, University of Copenhagen: Noregade 10, Copenhagen 1165, Denmark; ⁵School of Biology and Biological Engineering, SCUT: Postdoctoral Apartment Building, South China University of Technology, Wushan RD., TianHe District, Guangzhou, 510640, China and ⁶BGI-Forensics: Building 11, Beishan Industrial Zone, Yantian District, Shenzhen, 518083, China

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In the original version of the article “Population-wide sampling of retrotransposon insertion polymorphisms using deep sequencing and efficient detection,” by Qichao Yu et al. [1], the author names for reference 16 (Tellier LC) [2] and 50 [3] were incorrect.

Furthermore, the protocol DOIs for reference 52 [4] and 53 [5] were incorrect and did not resolve. The names and DOIs have been corrected, and the authors apologize for the error.

References

1. Yu Q, Zhang W, Zhang X et al. Population-wide sampling

of retrotransposon insertion polymorphisms using deep sequencing and efficient detection. *GigaScience* 2017;6(9):1–7.

2. Lan T, Lin H, Tellier LC et al. Deep whole-genome sequencing of 90 Han Chinese genomes. *Gigascience* 2017;6(9):1–7.
3. Lan T, Lin H, Zhu W et al. Deep whole-genome sequencing of 90 Han Chinese genomes. *GigaScience* 2017;6(9):1–7.
4. Lin H. SNP INDEL calling. *Protocols.io*. 2017 [dx.doi.org/10.17504/protocols.io.grkbv4w](https://doi.org/10.17504/protocols.io.grkbv4w).
5. Yu Q, Zhang W, Zhang X et al. Simulating reads for detection of transportable element insertions. *Protocols.io*. 2017. [dx.doi.org/10.17504/protocols.io.imrcc56](https://doi.org/10.17504/protocols.io.imrcc56).