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CORRECTION

Correction: Age-related transcriptional modules and TF-miRNA-mRNA interactions in neonatal and infant human thymus

The *PLOS ONE* staff

The Funding statement is incorrect. The correction Funding statement is as follows: This work was funded by Fundação de Amparo à Pesquisa do Estado de São Paulo (FAPESP) research grants 2015/22308-2 (to CAM-F) and 2014/50489-9 (to MMC-S) and Conselho Nacional de Desenvolvimento Científico e Tecnológico (CNPq) grant306893/2018-5 (to CAM-F). The funders had no role in study design, data collectionand analysis, decision to publish, or preparation of the manuscript.

The publisher apologizes for the error.

Reference

1. Bertonha FB, Bando SY, Ferreira LR, Chaccur P, Vinhas C, Zerbini MCN, et al. (2020) Age-related transcriptional modules and TF-miRNA-mRNA interactions in neonatal and infant human thymus. PLoS ONE 15(4): e0227547. https://doi.org/10.1371/journal.pone.0227547 PMID: 32294112

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