

Corrigendum

Correction to ‘Integration of single-cell datasets reveals novel transcriptomic signatures of β -cells in human type 2 diabetes’

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This change does not affect the results, discussion and conclusions presented in the article. The published article has been updated.

REFERENCES

1. Bosi, E., Marselli, L., De Luca, C., Suleiman, M., Tesi, M., Ibberson, M., Eizirik, D.L., Cnop, M. and Marchetti, P. (2020) Integration of single-cell datasets reveals novel transcriptomic signatures of β -cells in human type 2 diabetes. *NAR Genom Bioinform*, **2**, lqaa097. doi: 10.1093/nargab/lqaa097.

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