

CORRECTION

Correction: Deletion of Nkx2-5 in trabecular myocardium reveals the developmental origins of pathological heterogeneity associated with ventricular non-compaction cardiomyopathy

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Reference

1. Choquet C, Nguyen THM, Sicard P, Buttigieg E, Tran TT, Kober F, et al. (2018) Deletion of Nkx2-5 in trabecular myocardium reveals the developmental origins of pathological heterogeneity associated with ventricular non-compaction cardiomyopathy. *PLoS Genet* 14(7): e1007502. <https://doi.org/10.1371/journal.pgen.1007502> PMID: [29979676](https://pubmed.ncbi.nlm.nih.gov/29979676/)



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