CORRECTION

Correction: Mutations in the 5' NTR and the Non-Structural Protein 3A of the Coxsackievirus B3 Selectively Attenuate Myocarditogenicity

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The complete, correct Funding statement is as follows: This work was supported by the Nebraska Research Initiative Grant, and the National Institutes of Health (HL114669). CM is a recipient of a postdoctoral research fellowship grant awarded by the Myocarditis Foundation, NJ.

Reference

1. Massilamany C, Gangaplara A, Basavalingappa RH, Rajasekaran RA, Vu H, Riethoven J-J, et al. (2015) Mutations in the 5' NTR and the Non-Structural Protein 3A of the Coxsackievirus B3 Selectively Attenuate Myocarditogenicity. PLoS ONE 10(6): e0131052. doi: [10.1371/journal.pone.0131052](https://doi.org/10.1371/journal.pone.0131052) PMID: [26098885](https://pubmed.ncbi.nlm.nih.gov/26098885/)

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