

CORRECTION

# Correction: The Human *Myotrophin* Variant Attenuates MicroRNA-Let-7 Binding Ability but Not Risk of Left Ventricular Hypertrophy in Human Essential Hypertension

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Dr. Zhidong Ye is not included in the author byline. He should be listed as the seventh author and affiliated with the Department of Cardiovascular Surgery, China-Japan Friendship Hospital, Beijing, China. The contributions of this author are as follows: Performed the experiments, analyzed the data, and contributed reagents/materials/analysis tools.

The incorrect version of [Fig 3](#) appears in the paper. Please see the correct version of [Fig 3](#) here. The publisher apologizes for the error.

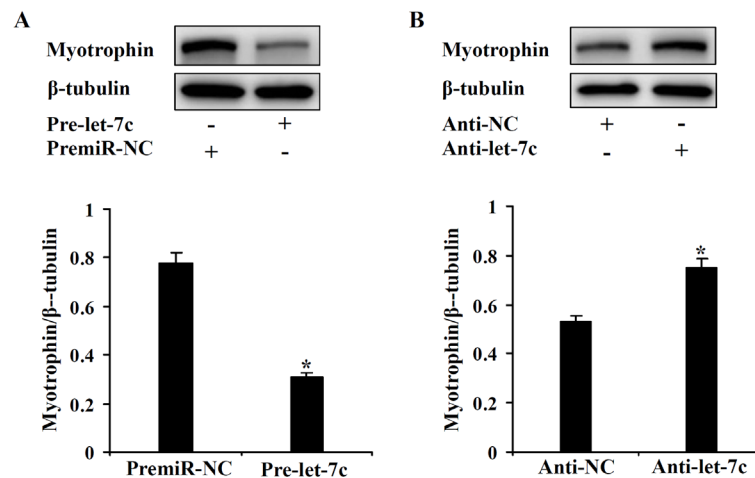


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**Fig 3. Let-7c suppresses the protein expression level of myotrophin *in vitro* cellular model.** Cardiomyocytes were infected with PremiR miRNA precursor or Anti-miR miRNA inhibitor of let-7c (A and B). Myotrophin expression was analyzed by immunoblot 48 h after infection. \* $p < 0.05$ .

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## Reference

1. Wang Y, Chen J, Song W, Wang Y, Chen Y, Nie Y, et al. (2015) The Human *Myotrophin* Variant Attenuates MicroRNA-Let-7 Binding Ability but Not Risk of Left Ventricular Hypertrophy in Human Essential Hypertension. PLoS ONE 10(8): e0135526. doi: [10.1371/journal.pone.0135526](https://doi.org/10.1371/journal.pone.0135526) PMID: [26274321](https://pubmed.ncbi.nlm.nih.gov/26274321/)