

CORRECTION

Correction: The Muscle Ankyrin Repeat Proteins CARP, Ankrd2, and DARP Are Not Essential for Normal Cardiac Development and Function at Basal Conditions and in Response to Pressure Overload

The PLOS ONE Staff

The following grant number from the Telethon Foundation, Italy, to M.L.B. is missing from the Funding section: GGP12282. The complete, correct funding information is as follows: This work was supported by grants from the National Institutes of Health, National Heart, Lung, and Blood Institute (R01-HL66100 and R01-HL106968 to J.C.; and P01-HL46345 to K.R.C.); and the Telethon Foundation, Italy (S07006TELA and GGP12282 to M.L.B.; <http://www.telethon.it/en/funding-research>). J.C. is the American Heart Association (AHA) Endowed Chair in Cardiovascular Research. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Bang M-L, Gu Y, Dalton ND, Peterson KL, Chien KR, Chen J (2014) The Muscle Ankyrin Repeat Proteins CARP, Ankrd2, and DARP Are Not Essential for Normal Cardiac Development and Function at Basal Conditions and in Response to Pressure Overload. *PLoS ONE* 9(4): e93638. doi:[10.1371/journal.pone.0093638](https://doi.org/10.1371/journal.pone.0093638) PMID: [24736439](https://pubmed.ncbi.nlm.nih.gov/24736439/)



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