Correction

Correction: MEF2C Silencing Attenuates Load-Induced Left Ventricular Hypertrophy by Modulating mTOR/S6K Pathway in Mice

The PLOS ONE Staff

Figure 3 is incorrect. The Western blot in Figure 3c should have four bands instead of five. The authors have provided a corrected version of Figure 3 here.

Citation: The PLOS ONE Staff (2014) Correction: MEF2C Silencing Attenuates Load-Induced Left Ventricular Hypertrophy by Modulating mTOR/S6K Pathway in Mice. PLoS ONE 9(10): e112344. doi:10.1371/journal.pone.0112344

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Figure 3. Effects of siMEF2C in distinct tissues and signaling proteins. (A) Time-course of MEF2C protein expression and (B) transcript levels normalized by GAPDH. (C) Myocardial expression of FAK, JNK, SHP2 and GAPDH. (D) Relative quantity of MEF2C transcripts in mice lung and kidney. * $p < 0.05$ vs treatment with siGFP. At least 5 mice were employed for each subgroup. doi:10.1371/journal.pone.0008472.g003

Reference

1. Pereira AHM, Clemente CFMZ, Cardoso AC, Theizen TH, Rocco SA, et al. (2009) MEF2C Silencing Attenuates Load-Induced Left Ventricular Hypertrophy by Modulating mTOR/S6K Pathway in Mice. *PLoS ONE* 4(12): e8472. doi:10.1371/journal.pone.0008472