Erratum 2: Testosterone induces cardiomyocyte hypertrophy through mammalian target of rapamycin complex 1 pathway

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The authors and the journal apologise for an error that occurred in this paper published in 2009, 202 299–307.

Figure 6 was published incorrectly as the representative western blots for SKA and β-MHC protein were duplicated (Fig. 6C). The correct figure is published in full below.

**Figure 6** *In vitro* effect of testosterone and mTORC1 inhibition in cardiomyocyte hypertrophy. (Panels A and B) Cells were stimulated with testosterone (T, 100 nM) for 12 and 24 h. The expression levels of β-MHC (Panel A) and SKA (Panel B) were determined by western blot (*n* = 4). (Panel C) mTORC1 inhibition with rapamycin (rapa, 20 nM, *n* = 4) or siRNA–mTOR (*n* = 3) abolished the testosterone-induced β-MHC and SKA protein expression increase. (Panel D) Densitometric analysis shows the protein expression for the indicated experimental condition. Values are mean ± S.E.M. *P* < 0.05, **P** < 0.01 compared with the basal value.