ERRATUM

Excess of glucocorticoid induces myocardial remodeling and alteration of calcium signaling in cardiomyocytes

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The authors and the journal sincerely apologise for an error in Fig. 2 of this article, published in 2011, vol 209, on pages 105–114. The control (CON) section in Fig. 2A and

corresponding column (CON) in Fig. 2C were incorrect and should display as appears below and not as published.

Figure 2 Development of LV fibrosis by dexamethasone. Representative images (400× magnification) showing myocyte areas in hematoxylin–eosin-stained cross sections (A) through left ventricles of rats treated with vehicle (CON) or dexamethasone (DEX) or dexamethasone with mifepristone (DEX+MIF) for 15 days. Images (600× magnification) of the similar sections (B) stained with Sirius red. Red color stretches (arrow heads) indicate collagen depositions. (C) Myocyte cross-sectional area calculated from the hematoxylin- and eosin-stained sections as shown in (A). Each bar represents myocyte cross-sectional areas in mean ± S.E.M. of square pixels of three images from three individual rats (**P* < 0.01 versus control, *n* = 3). Full colour version of this figure available via <http://dx.doi.org/10.1530/JOE-10-0431>.