**Supplementary Figure 6.** *Isolated myocyte and heart organ responses to β-adrenergic stimuli.*  
(a) pCa\textsubscript{50} before (black bars) and after (white bars) addition of protein kinase A (PKA; 75 units) in permeabilized myocytes, \( n = 4 \) per group.  
(b) Sarcomere shortening (%) and (c) time to 75% relaxation (msec) in intact myocytes before (black bars) and after (white bars) addition of isoproterenol (iso; 50 nM), \( n = 18 \) myocytes per group.  
(d) The maximal rate of pressure development (dP/dt) measured by conductance micromanometry before (black bars) and after (white bars) the administration of dobutamine (62 ng/min), \( n = 3 \) mice per group. * \( P<0.05 \) for all panels.