



Supplementary Figure 7. Andrukhova et al.

Supplementary Figure S7. Co-treatment of mice with rFGF23 and chlorothiazide abrogates the rFGF23-induced elevation of cardiac β -myosin heavy chain expression. Cardiac β -myosin heavy chain expression in 3-month-old male wild-type mice treated for 5 days with vehicle (Veh), recombinant FGF23 (10 μ g per mouse per day), or chlorothiazide (CTZ, 25 mg/kg) alone or in combination (n=8-10, 1-way ANOVA followed by SNK test, * $p = 0.0275$ vs. vehicle, # $p = 0.0123$ vs. rFGF23). Data represent mean \pm s.e.m.