Supplementary Figure 1. Aging induces cardiac dysfunction in mice. (A) Representative echocardiography photographs depicting heart function in the different experimental groups. (B-E) Quantitative analysis of heart function, as determined by percent fractional shortening (FS%), ejection fraction (EF%), left ventricular (LV) end-systolic diameter (LVESd), and LV end-diastolic diameter (LVEDd) (n = 6 mice per group). Data are mean ± SEM. *p < 0.05 vs. young group.