

Figure 4-figure supplement 3

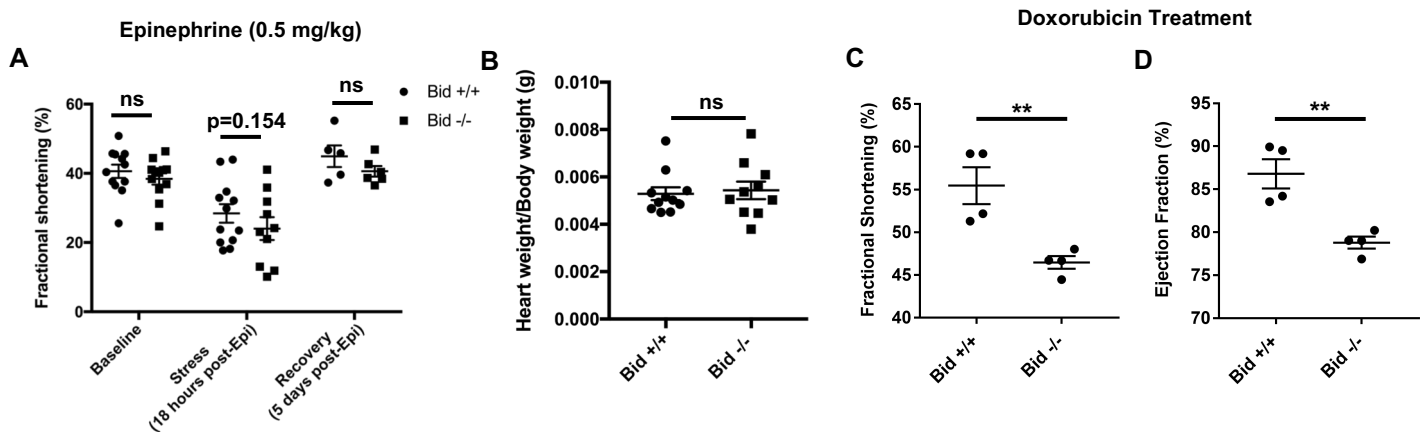


Figure 4-figure supplement 3. *Bid*^{-/-} mice have decreased FS and EF with chronic Doxorubicin.

(A) Fractional shortening (%) from mice corresponding to Figure 4. (B) Heart weight to body weight ratio from mice in Figure 4. (C) Fractional shortening (%) from *Bid*^{+/+} and *Bid*^{-/-} mice after 3 doses of 7.5 mg/kg of Doxorubicin every 5 days (n=4 mice per group). (D) Ejection fraction (%) of Doxorubicin treated mice as in C. Measurements for FS and EF were made in at least duplicate using the LV trace function using the Visual Sonics Software ver2.2. P-values were determined by two-way ANOVA with unpaired Student's t-test A and unpaired Student's t-test B-D. Error bars indicate +/- SEM for all data. ns=not significant, * p < 0.05, **p < 0.01