

Figure 2 –figure supplement 2

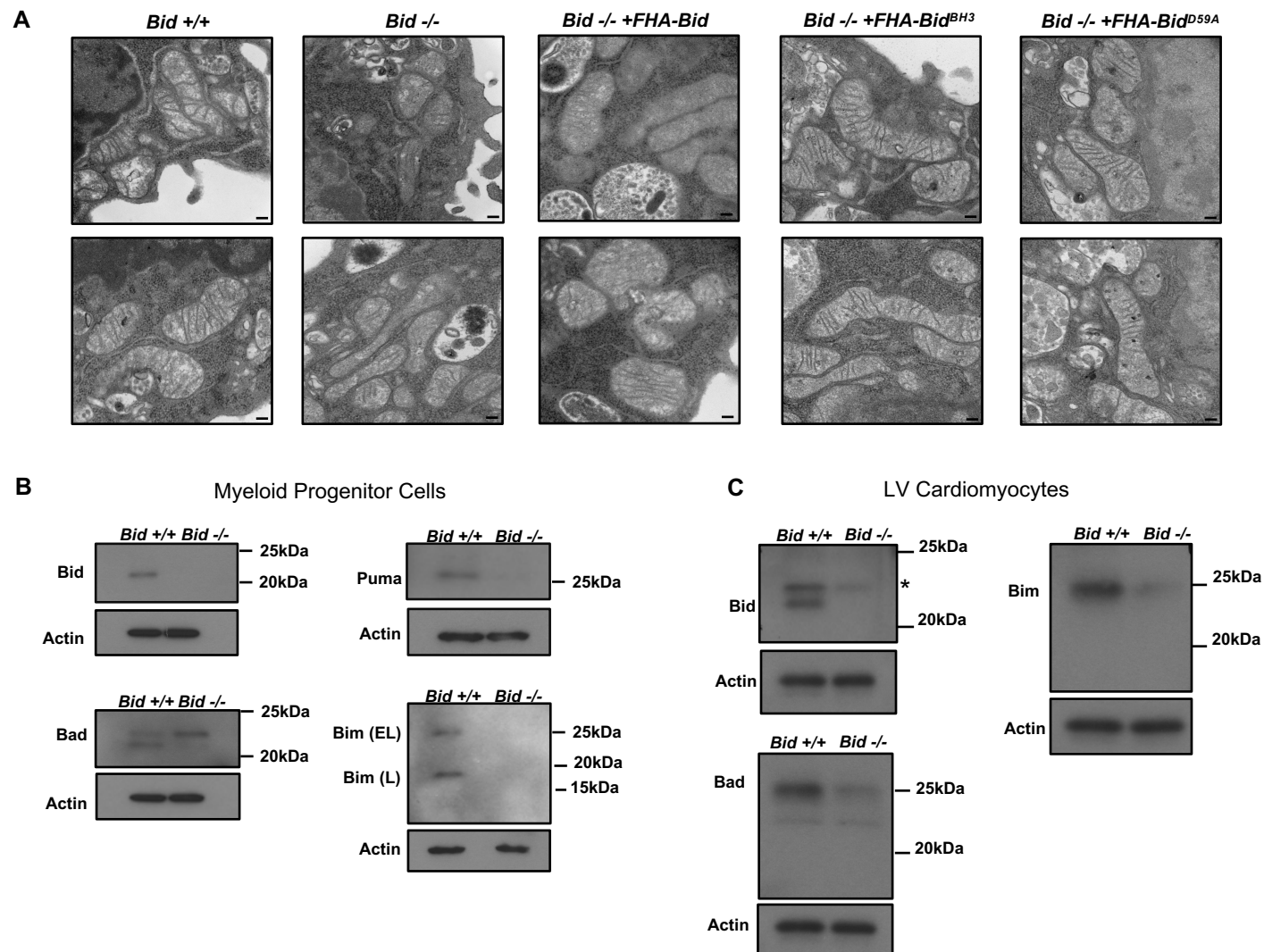


Figure 2-figure supplement 2. Loss of Bid results in a mitochondrial structural defect not compensated for by upregulation of Bad, Puma, or Bim.

(A) Transmission electron microscopy images of the indicated MPC cell lines. Images were taken at 67,000X, scale bar =100 nm. (B) Western analysis of BH3-only proteins including Bad, Puma, and Bim from *Bid* $+/+$ and *Bid* $-/-$ MPCs or (C) LV Cardiomyocytes. Loss of Bid does not lead to a compensatory increase in expression of these apoptotic proteins. * indicates cross reacting band