Fig. S1. (A) Staining of cells dissociated from 6 day-old zebrafish revealed greater than 40% of cells were stained with Hoechst live cell stain, suggesting greater than 40% survival post-dissociation. (B) Beads of a known micron diameter were used to calculate the relative size of insoluble GFP-positive particles using the displayed standard curve.
Fig. S2. (A) Uncropped immunoblot images from Figure 1. (B) Uncropped immunoblot images from Figure 4.