

Supplementary Figure Legends

Figure S1. Effect of TBT and GFP expression on mitochondrial membrane potential. SH-SY5Y cells were transfected with GFP and then treated without (A), with 100 nM TBT (B), or 300 nM TBT (C) for 3 days. The mitochondrial membrane potential was visualized using TMRE staining. Cells were imaged by three color fluorescence in green (GFP), red (TMRE), and blue (Hoechst). GFP expressing cells were indicated by arrows.

Scale bar: 20 μm .