



Figure S12. Ethosuximide reduces polyglutamine protein aggregation in mammalian neurons. Visualisation of the effect of 1mg/ml ethosuximide on polyQ97-EGFP aggregation in N2A cells in comparison to vehicle control. All cells were imaged 72 hours post-transfection. Phase contrast, GFP (green) and SYTOX orange staining (red, to identify dead cells) images are overlaid on the left panel, with GFP shown on the right panel. Scale bar = 10μm.