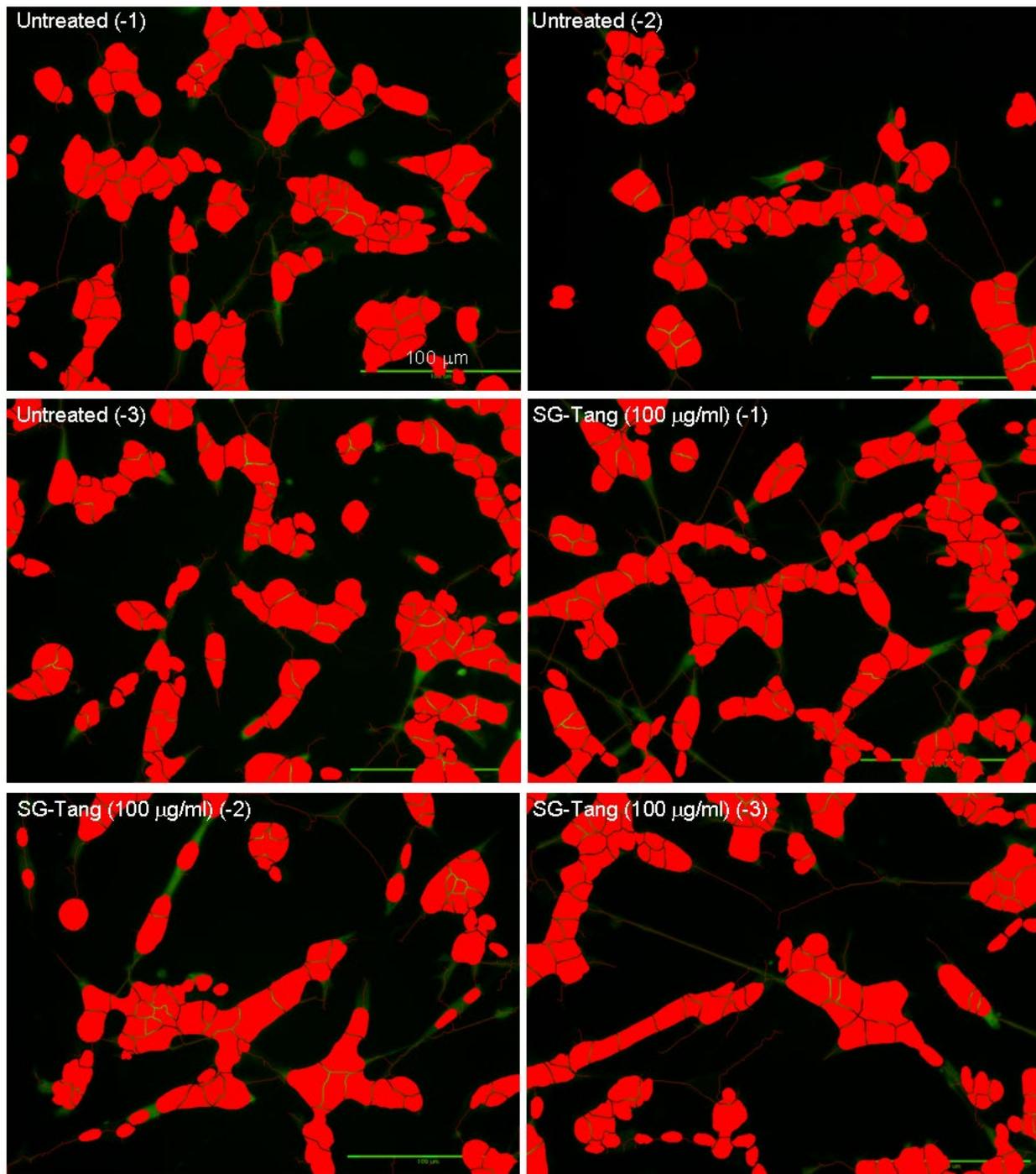
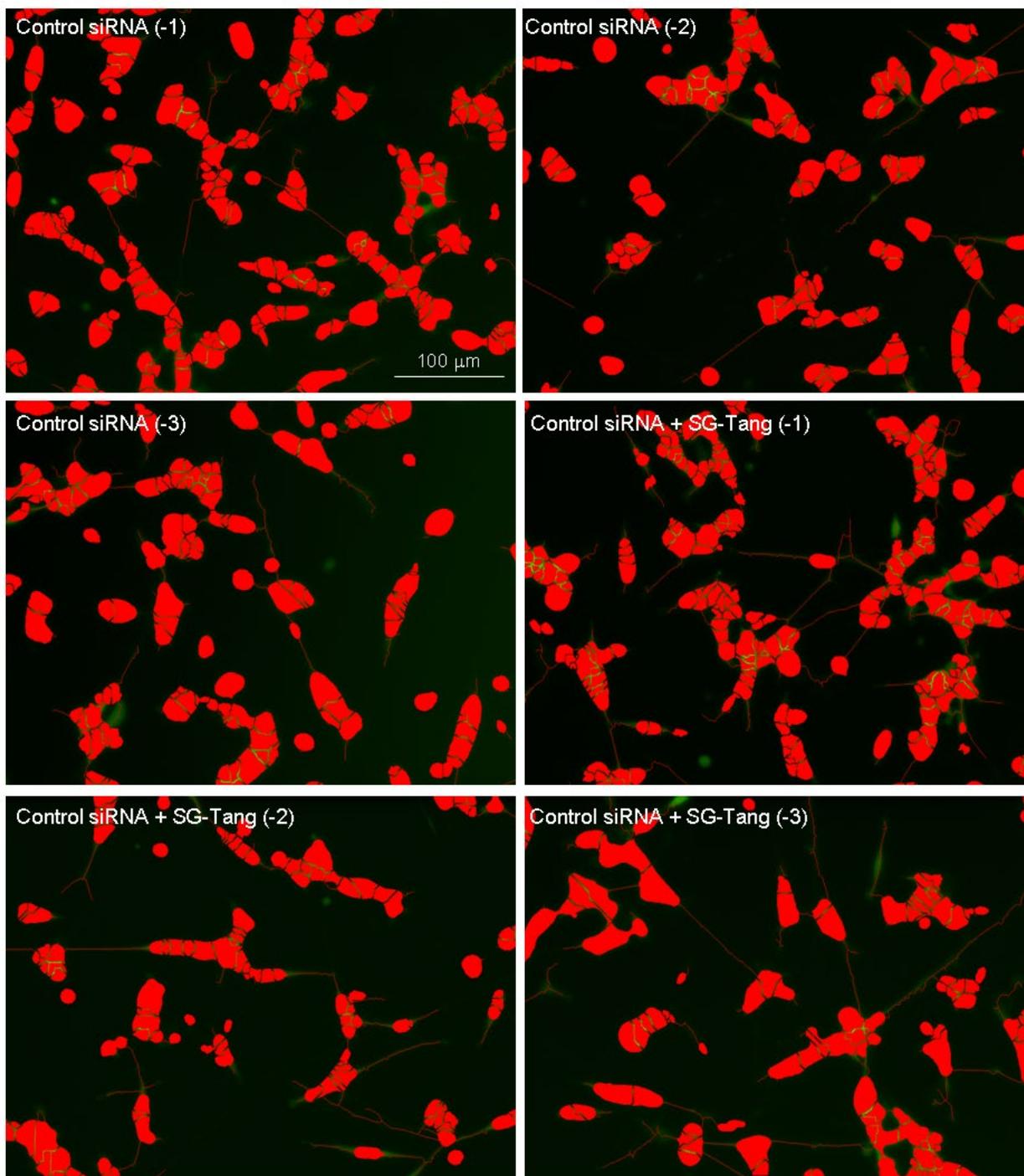
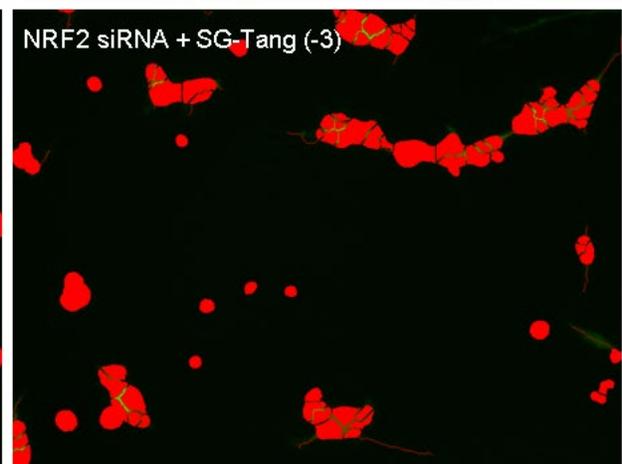
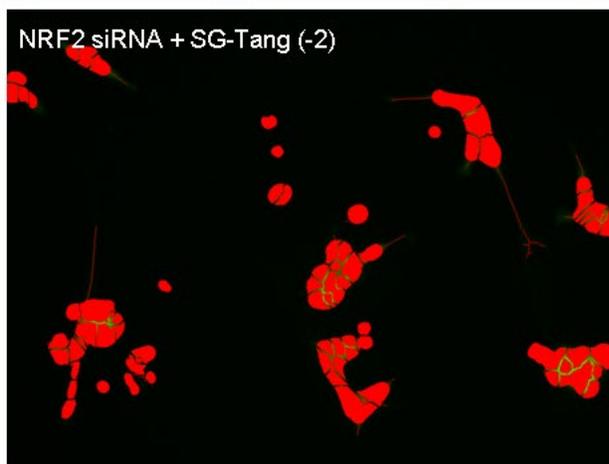
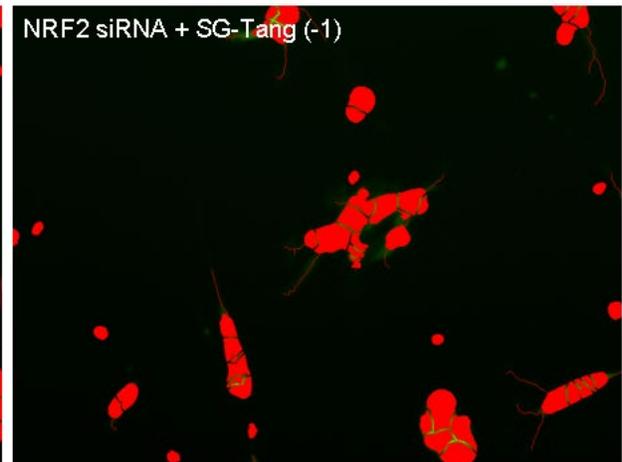
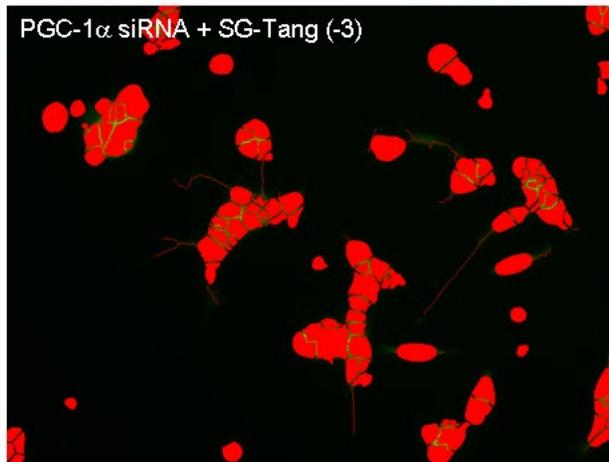
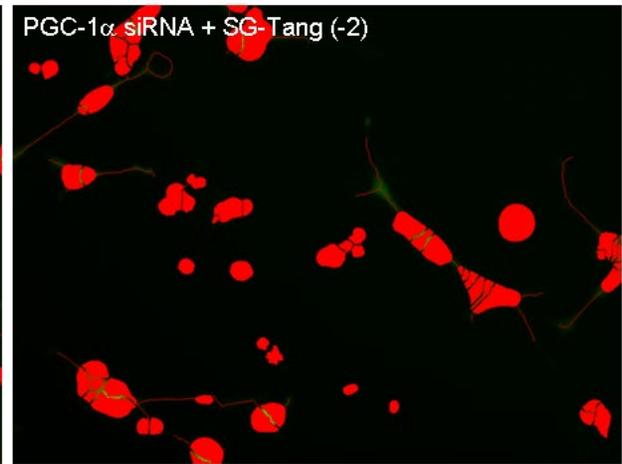
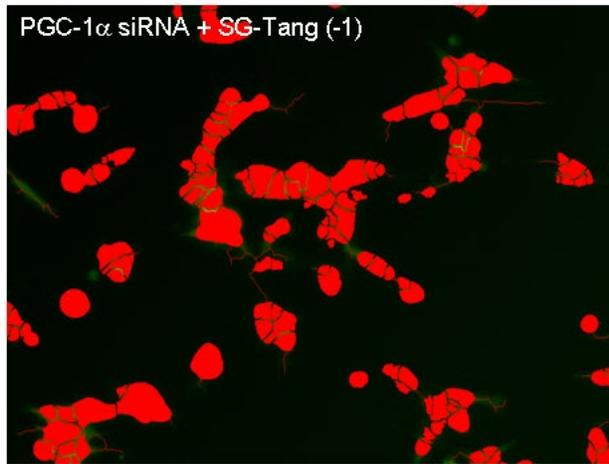


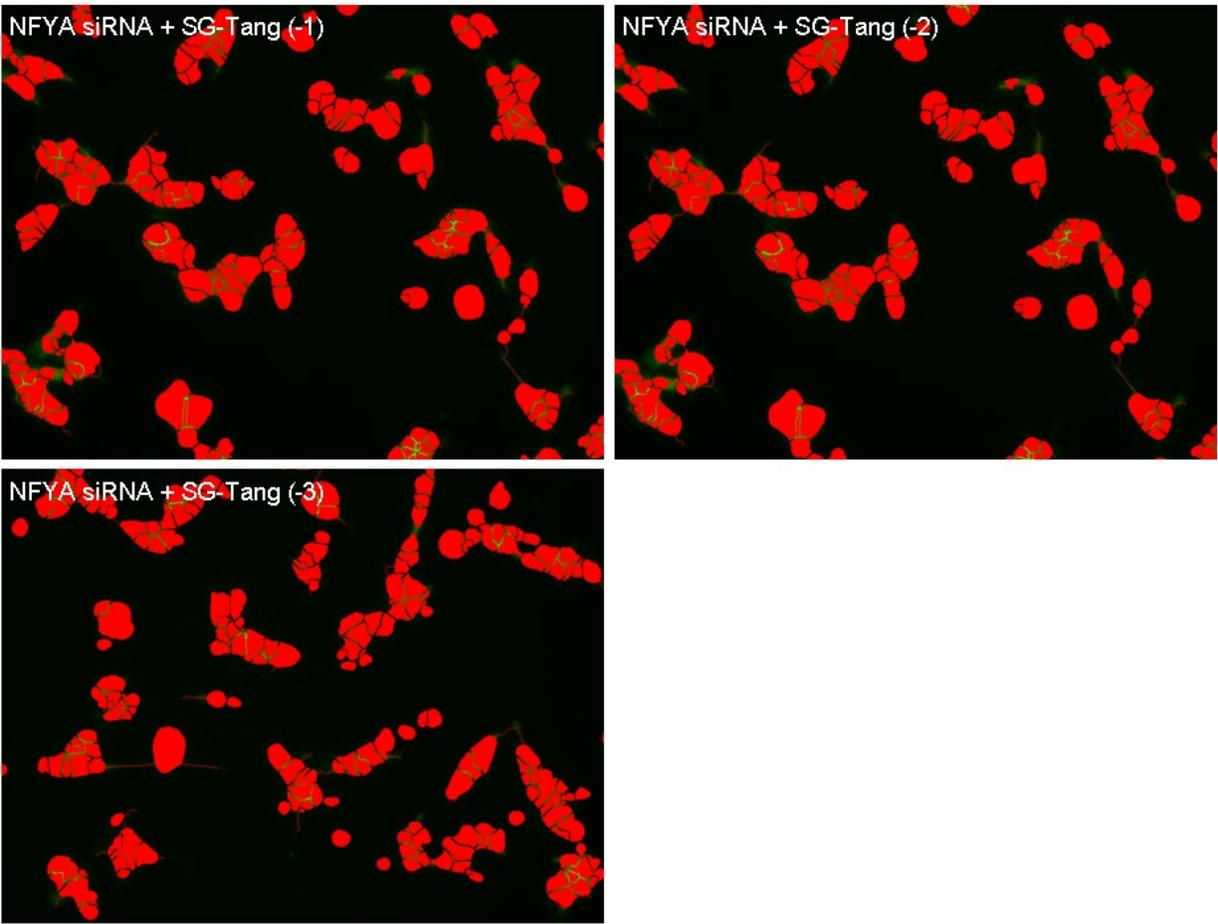
SUPPLEMENTARY MATERIAL



Supplementary Figure 1. Microscopic images of differentiated TBP/Q79-GFP SH-SY5Y cells untreated or treated with SG-Tang (100 µg/ml) in triplicate (-1, -2, and -3), with neurites and cell bodies being outlined by red color for outgrowth quantification.







Supplementary Figure 2. Microscopic images of TBP/Q79-GFP SH-SY5Y cells transfected with scrambled control siRNA and SG-Tang-treated cells transfected with scrambled control, PGC-1 α , NRF2, or NFYA siRNA in triplicate (-1, -2, and -3). Neurites and cell bodies were outlined by red color for outgrowth quantification.