Figure S6

A

GFP-b5  |  Hoechst  |  Merge

GFP-b5  |  Active caspase-3  |  Merge

B

GFP-ZW10  |  Hoechst  |  Merge

GFP-ZW10  |  Active caspase-3  |  Merge
Supplementary Figure 6 Expression of GFP-b₃ or GFP-ZW10 does not suppress apoptosis. HeLa Tet-on cells were grown on coverslips and expression of GFP-b₃ (A) or GFP-ZW10 (B) was induced with 1 µg/ml doxycycline. At 48 h after induction, the cells were treated with 1 µM staurosporine for 3.5 h. Nuclear morphology was visualized with Hoechst 33342. Active form of caspase-3 was visualized with its antibody. Arrowheads indicate apoptotic cells in GFP-chimera-expressing cells. Bar, 20 µm.