**Supplementary Figure Legends**

**Supplementary Figure S1.** GO enrichment analysis of differential expression genes in CAL27 cells after Triptonide treatment. A, B) Bar chart (A) and Bubble chart (B) of GO enrichment analysis of differential expression genes in triptonide (100 nM)-treated CAL27 cells. C) Bubble chart of GO enrichment analysis of downregulated differential expression genes in triptonide (100 nM)-treated CAL27 cells. D, E) Bubble chart of GO enrichment analysis of upregulated differential expression genes in triptonide (50 nM)-treated (D) and triptonide (100 nM)-treated (E) CAL27 cells.

**Supplementary Figure S2.** KEGG pathway enrichment analysis of differential expression genes in CAL27 cells after Triptonide treatment. A, B) Bubble chart of KEGG pathway enrichment analysis of differential expression genes (A) and downregulated differential expression genes (B) in triptonide (100 nM)-treated CAL27 cells. C, D) Bubble chart of KEGG pathway enrichment analysis of upregulated differential expression genes in triptonide (50 nM)-treated (C) and triptonide (100 nM)-treated (D) CAL27 cells.