## Genomic Analyses Reveal Mutational Signatures and Frequently Altered Genes in Esophageal Squamous Cell Carcinoma

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In the originally published version of this article, Figure 5C mistakenly included the image of KYSE150 instead of KYSE140. Here we have included the correct image for ZNF750-si KYSE140 cells in Figure 5C. The authors regret the error.

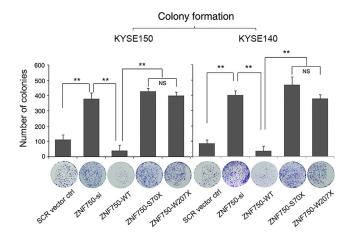


Figure 5C. ZNF750 Acts as a Tumor Suppressor in ESCC

Endogenous ZNF750 was stably knocked down in KYSE150 and KYSE140 cells and then forced to encode FLAG-tagged wild-type ZNF750 (ZNF750-WT) or the p.Ser70\* (ZNF750-S70X) or p.Trp207\* (ZNF750-W207X) variant. Cell proliferation was monitored by colony-formation assay. SCR indicates scramble control. The data represent the mean  $\pm$  SD; three independent experiments were performed in triplicate. Data were statistically analyzed with a two-sided t test. \*\*p < 0.01, \*p < 0.05.

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