

Supporting Information

Supporting Fig. S1 Correlation of Id3 expression and histologic differentiation and lymph node metastasis in the UALCAN database. (A) Id3 expression level was associated with histologic differentiation in esophageal cancer. (B) Patients with the lymph node metastasis tended to have higher Id3 expression.

Supporting Fig. S2 The mRNA and protein level of Id3 was detected after transfected with overexpressed Id3 (A) or shRNA-Id3 (B) in both Eca109 and TE1 cells. (C) The wound healing assay showed that U0126 inhibited the migratory abilities in ovId3 ESCC cells. *P<0.05, **P<0.01

Fig. S1

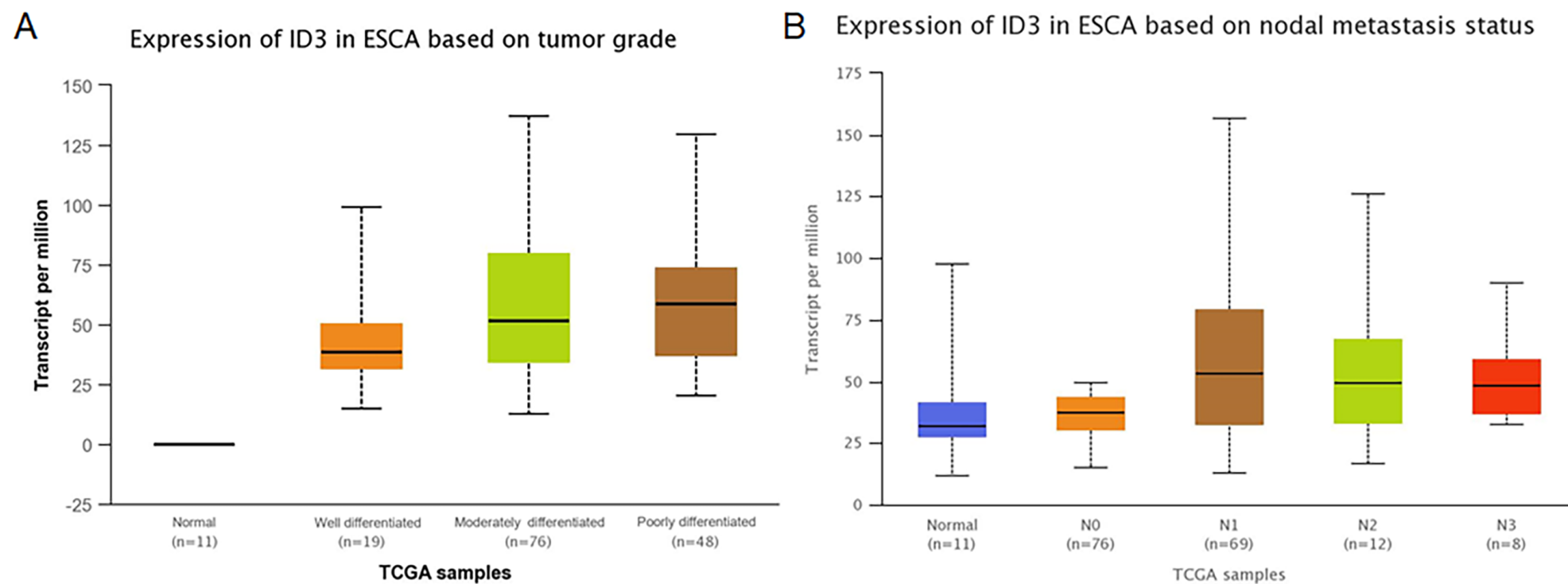


Fig. S2

