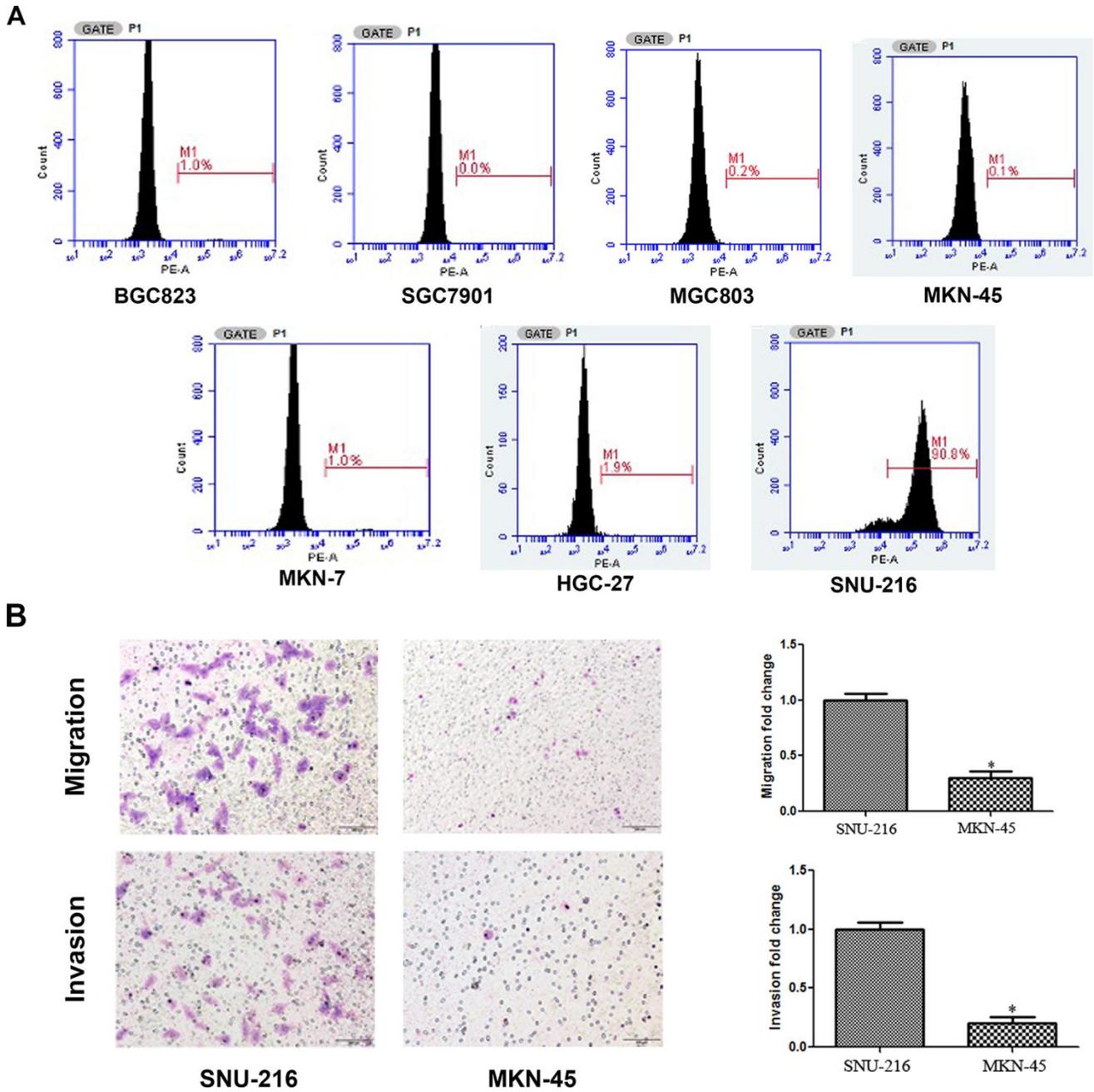
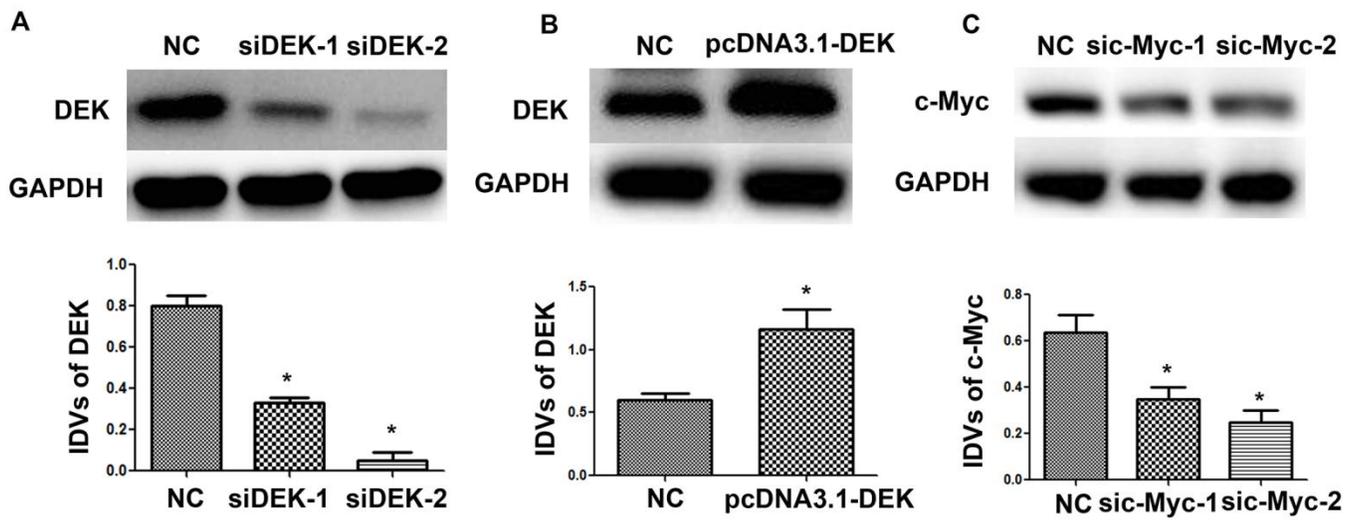


**SUPPLEMENTARY FIGURES**



**Supplementary Figure 1.** (A) Flow cytometry analysis of cell membrane CD36 expression in seven GC cell lines. (B) Results of Transwell migration and invasion assays conducted on SNU-216 and MKN-45 cells. Data are presented as the mean  $\pm$  SD. \* $p < 0.05$  vs. NC group.



**Supplementary Figure 2.** (A) Western blot analysis of the transfection efficiencies of NC/pcDNA3.1-DEK plasmids. (B) Western blot analysis of the transfection efficiencies of NC/siDEK. (C) Western blot analysis of the transfection efficiencies of NC/sic-Myc. Data are presented as the mean  $\pm$  SD. \* $p < 0.05$  vs. NC group. GAPDH was used as endogenous control. IDV: integrated densitometric value.