

Figure S1: Photomicrographs of cells subjected to migration and invasion assays. Typical images of migration and invasion assays of Sa3 and SAS HNSCC cells following *miR-30e-5p* transfection.

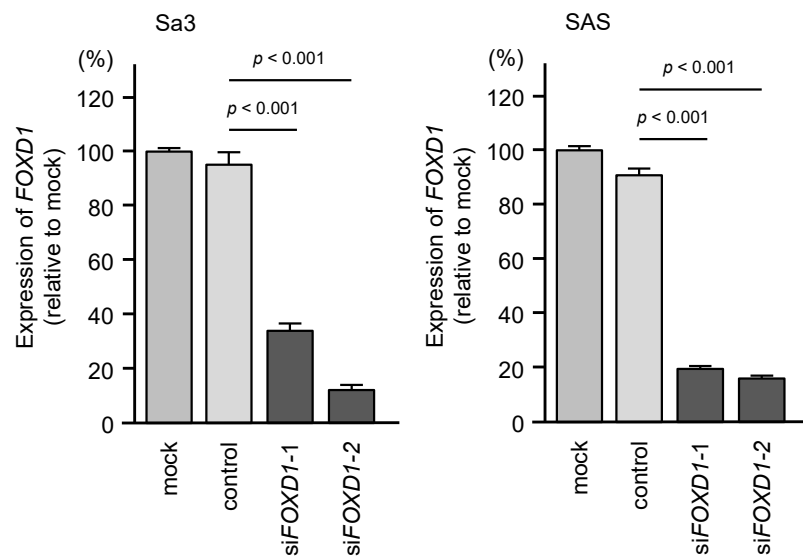


Figure S2: Efficiency of siRNA mediated *FOX D1* knockdown in HNSCC cell lines (Sa3 and SAS cells). The efficiency of *FOX D1* knockdown by two siRNAs targeting *FOX D1* (siFOX D1-1 and siFOX D1-2,) was evaluated by qRT-PCR. The *FOX D1* mRNA levels were measured at 72 h after siRNA transfection. *GAPDH* levels were used as internal controls.

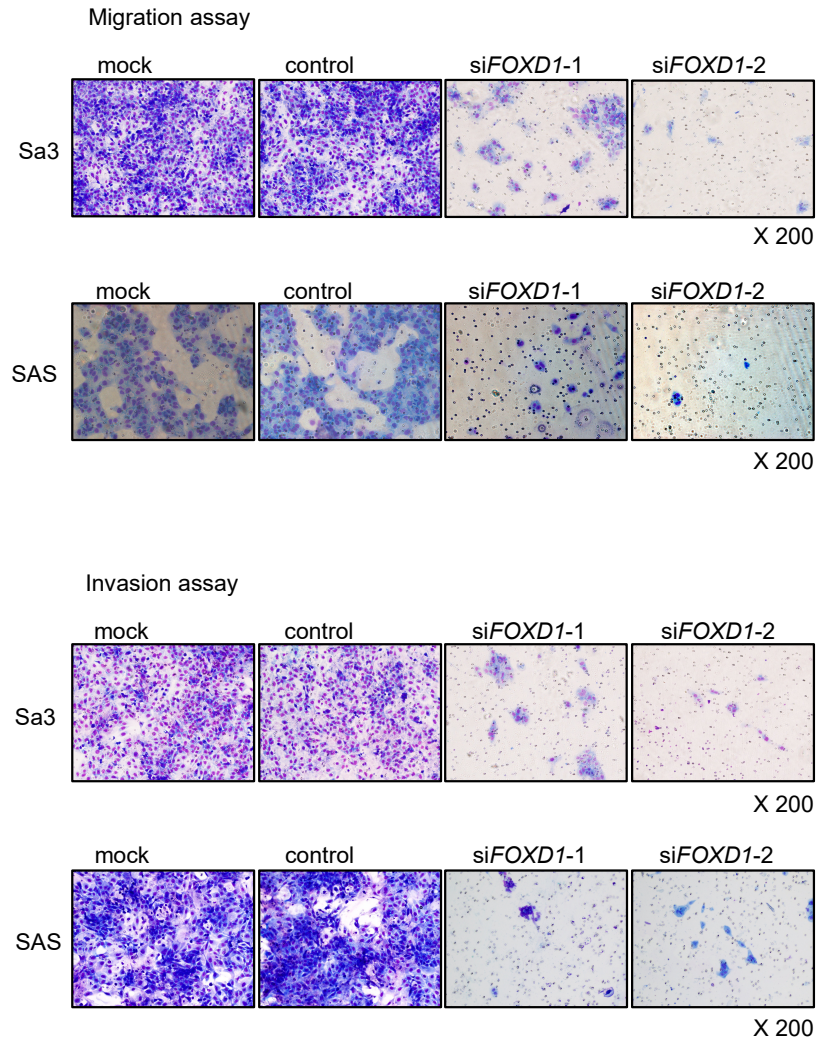


Figure S3: Photomicrographs of cells subjected to migration and invasion assays.
 Typical images of migration and invasion assays of Sa3 and SAS HNSCC cells following siFOX D1-1 and siFOX D1-2 transfection.