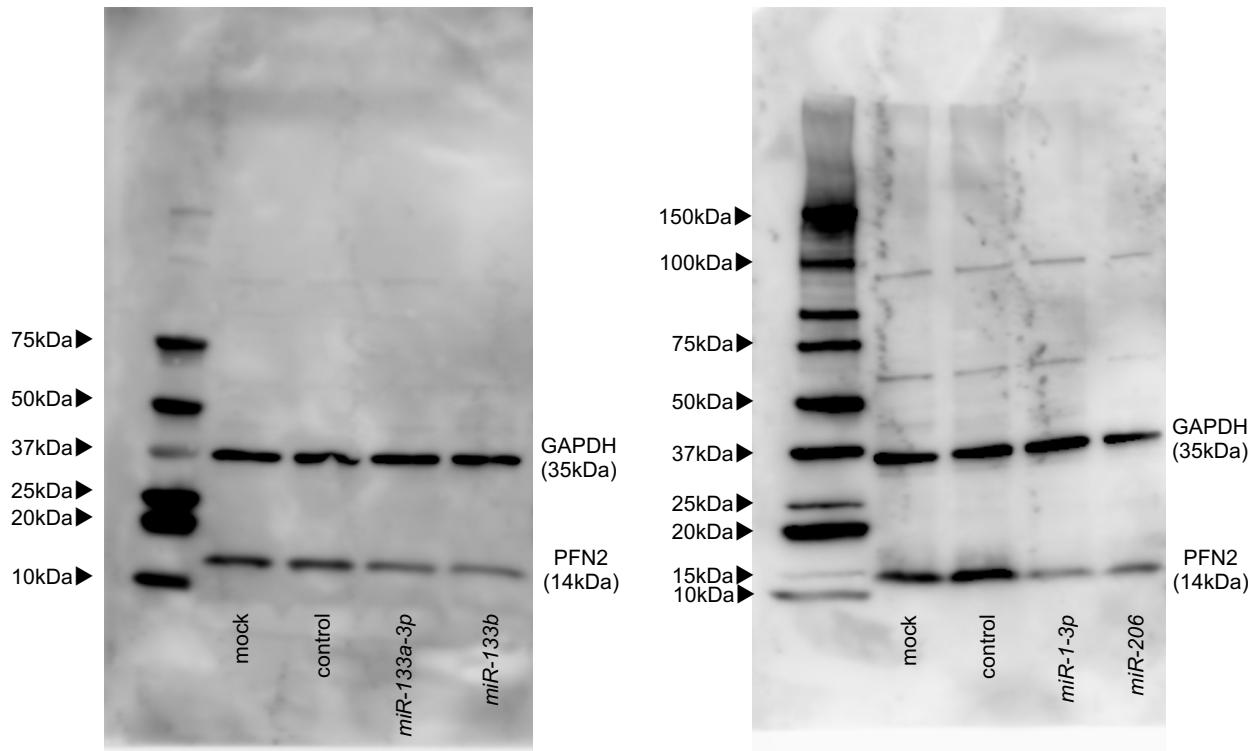


Figure S1

SAS



Sa3

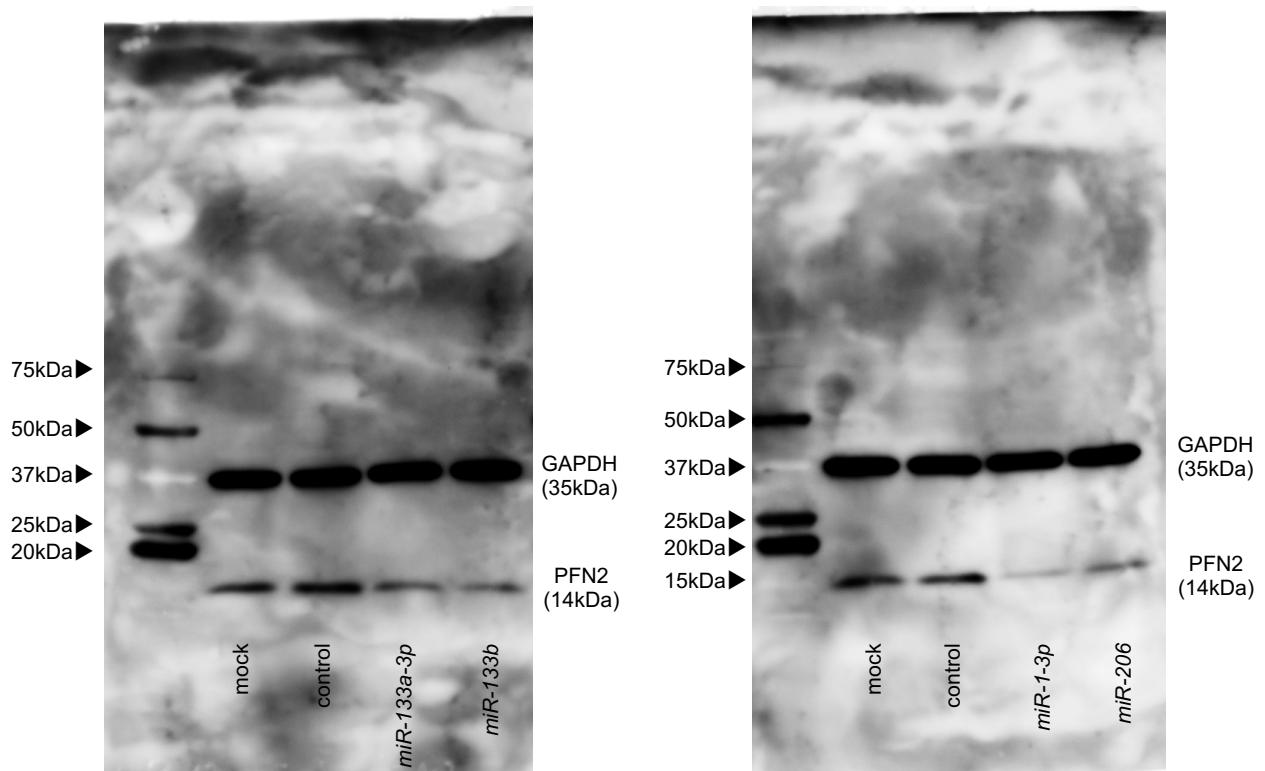
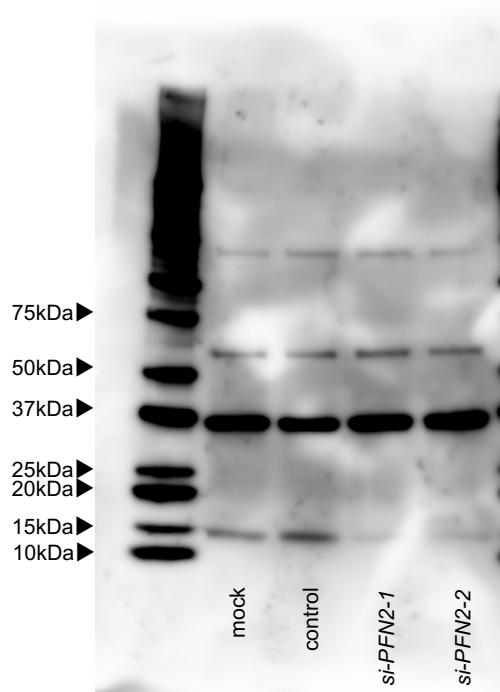


Figure S1. Full blots of Figure 6A. Expression of PFN2 after *miR-133a-3p/miR-133b* and *miR-1-3p/miR-206* transfection HNSCC cells.

Figure S2

SAS



Sa3

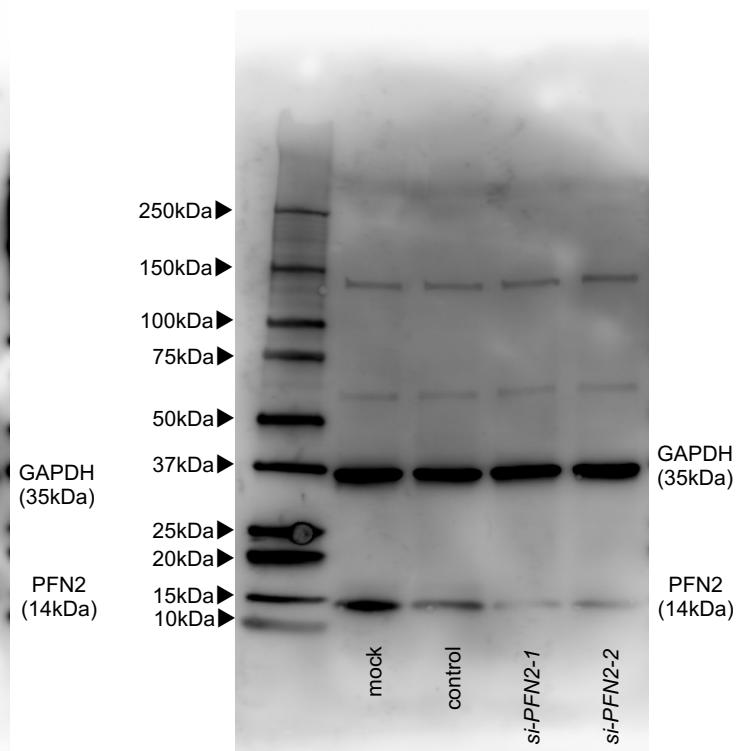
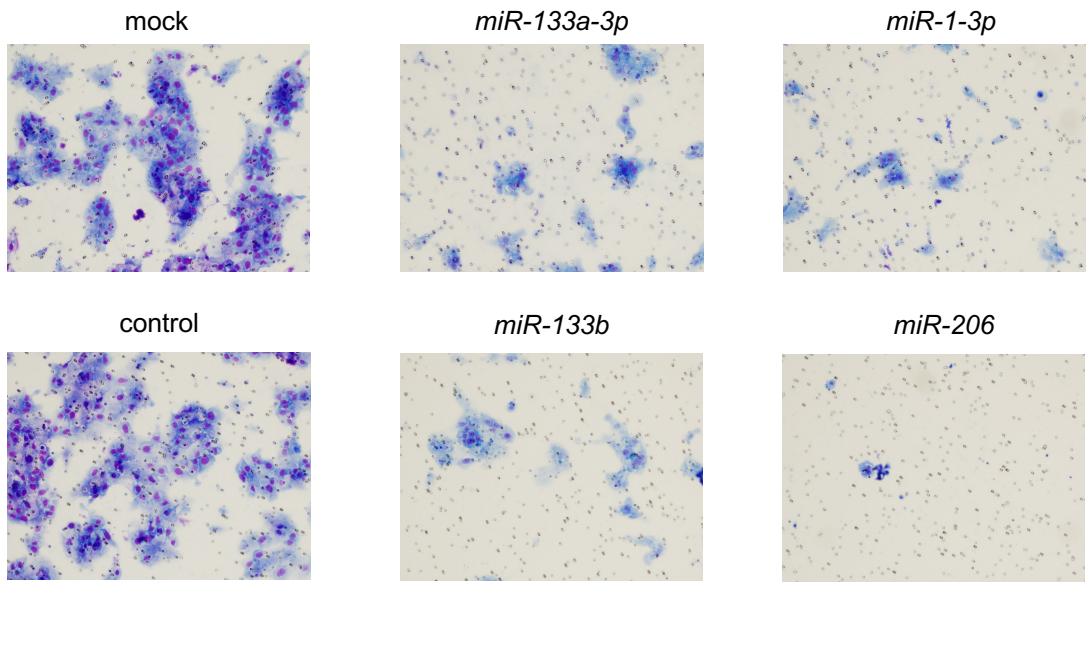


Figure S2. Full blots of Figure 8B. Expression of PFN2 after *siPFN2* transfection HNSCC cells.

Figure S3

migration assay

SAS



Sa3

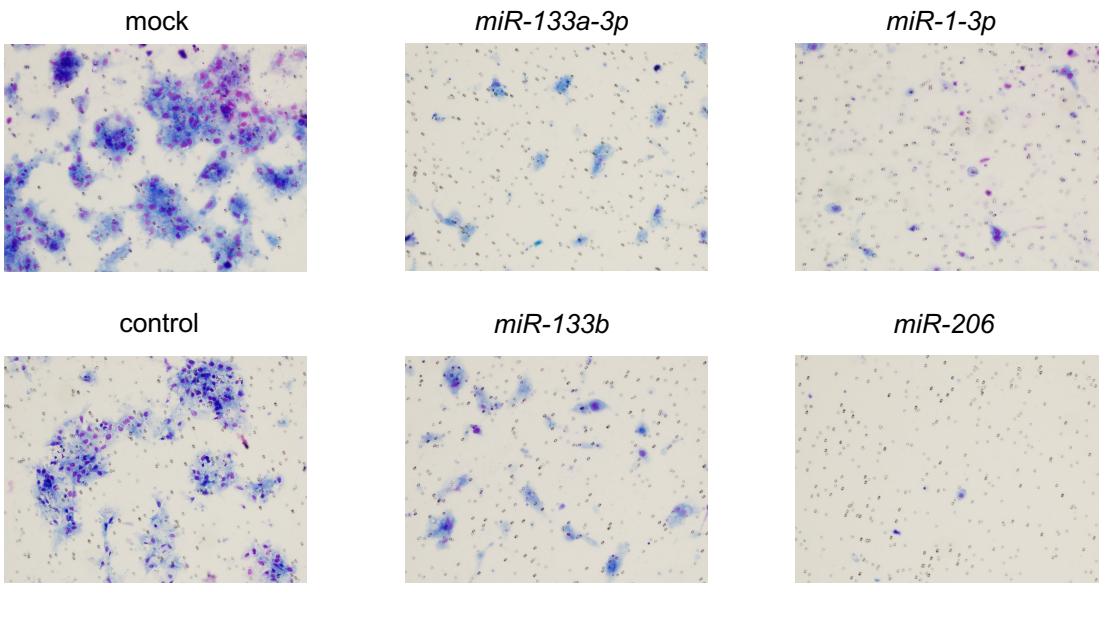


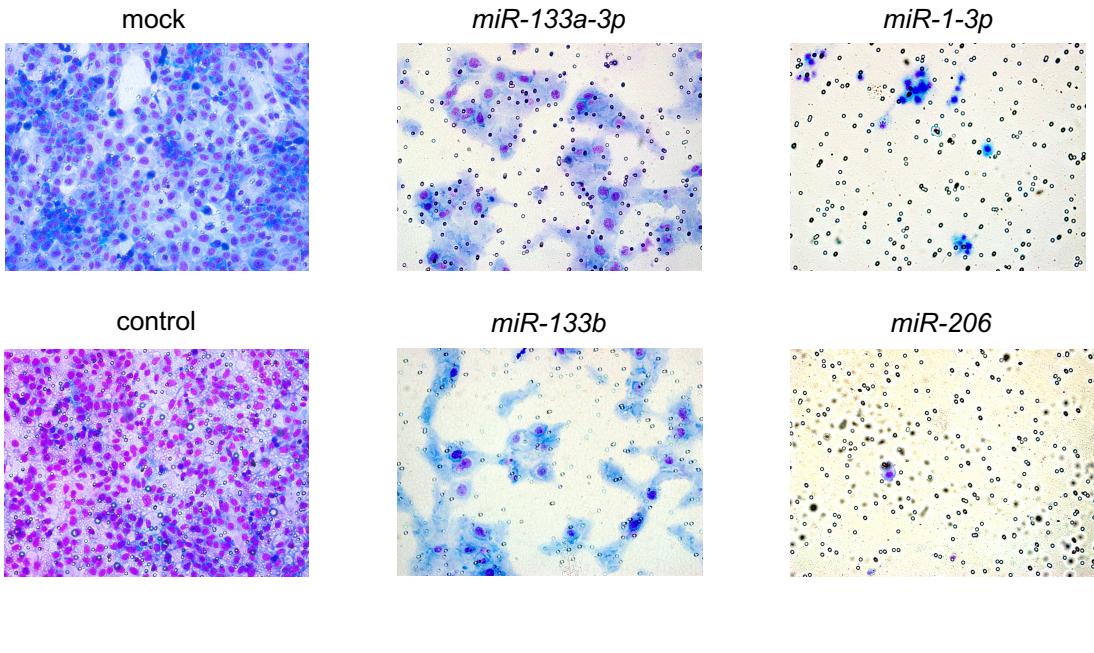
Figure S3. Photomicrographs of cells in migration assays.

Typical images of cells in migration assays following *miR-133a-3p/miR-133b* and *miR-1-3p/miR-206* transfection in HNSCC cells.

Figure S4

invasion assay

SAS



Sa3

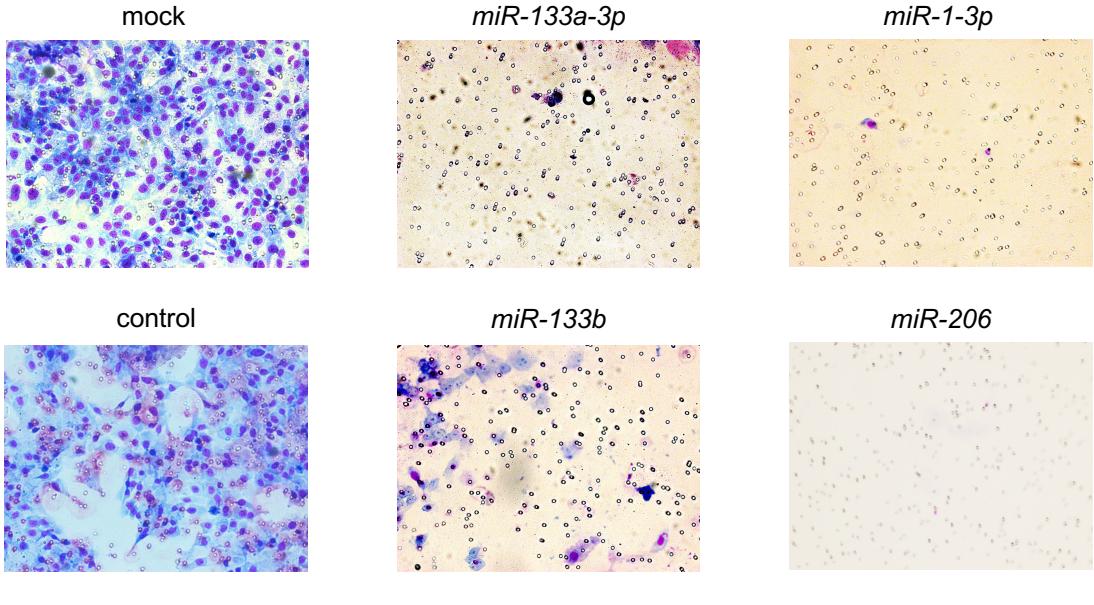


Figure S4. Photomicrographs of cells in invasion assays.

Typical images of cells in invasion assays following *miR-133a-3p/miR-133b* and *miR-1-3p/miR-206* transfection in HNSCC cells.

Figure S5

siPFN2 migration assay

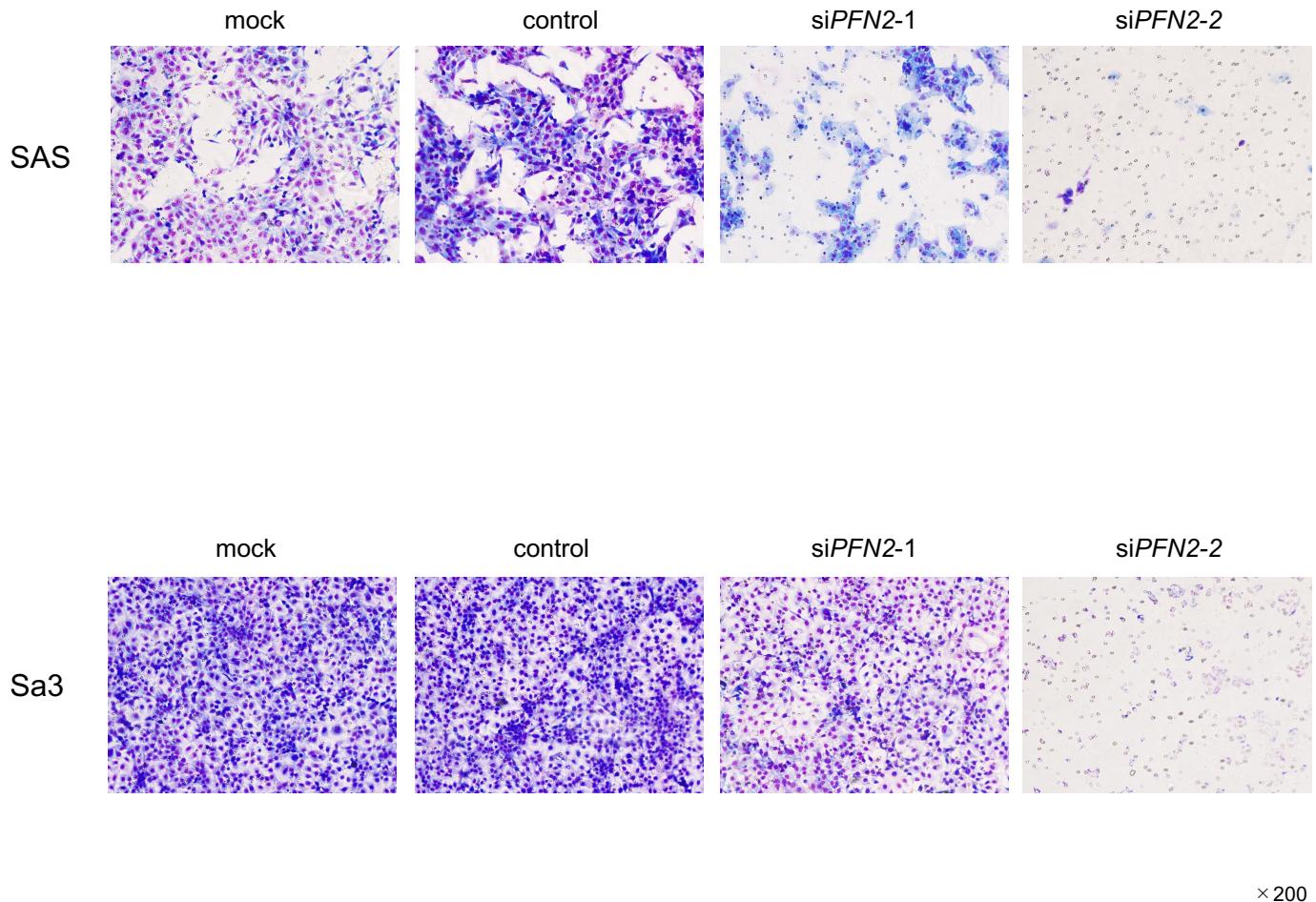


Figure S5. Photomicrographs of cells in migration assays.

Typical images of cells in migration assays following *siPFN2* transfection in HNSCC cells.

Figure S6

siPFN2 invasion assay

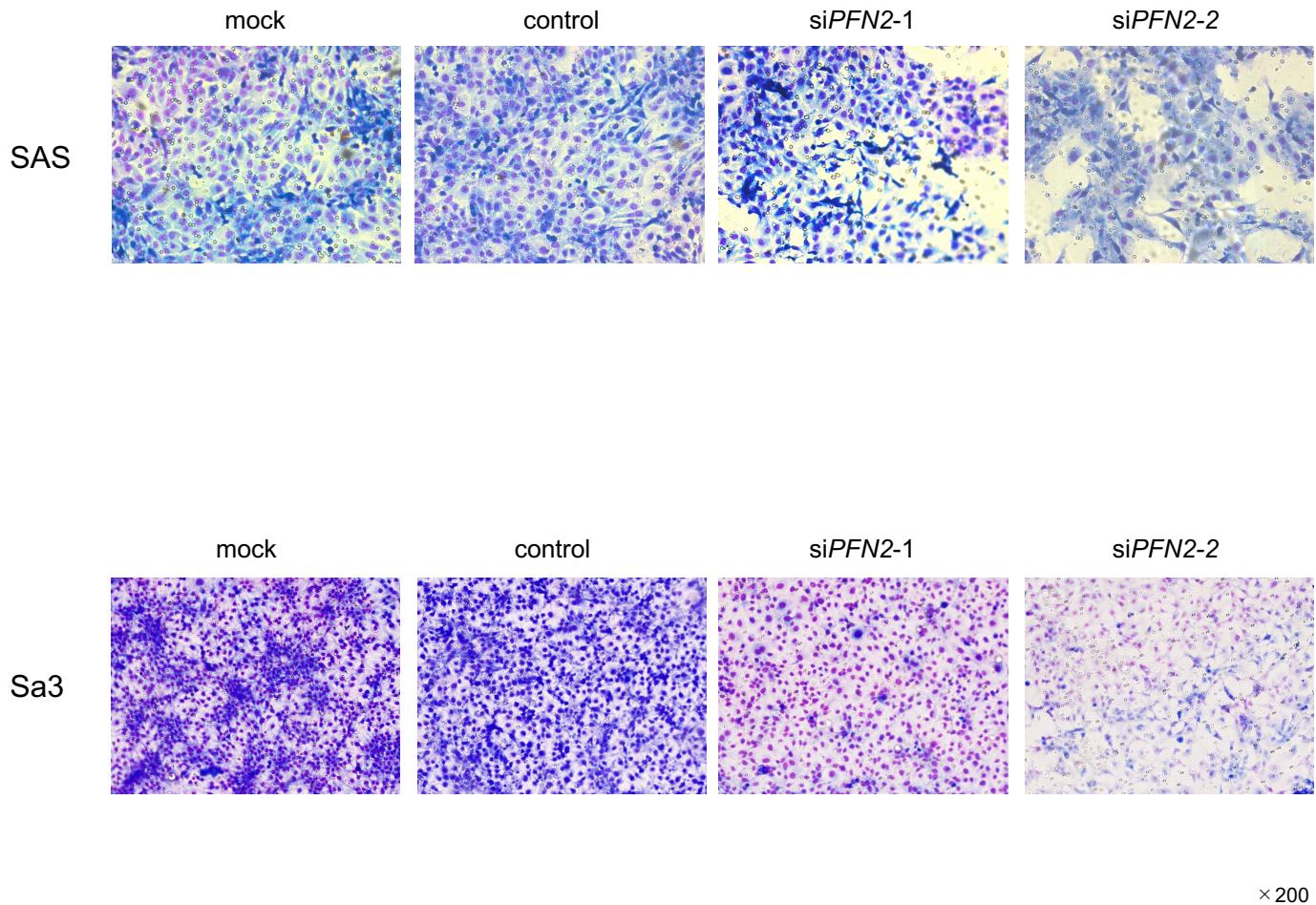


Figure S6. Photomicrographs of cells in invasion assays.

Typical images of cells in invasion assays following *siPFN2* transfection in HNSCC cells.