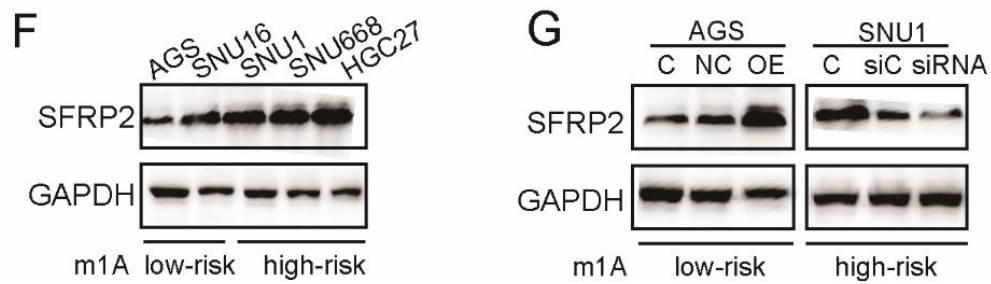


Blots image(s)



Original images

Figure 4F

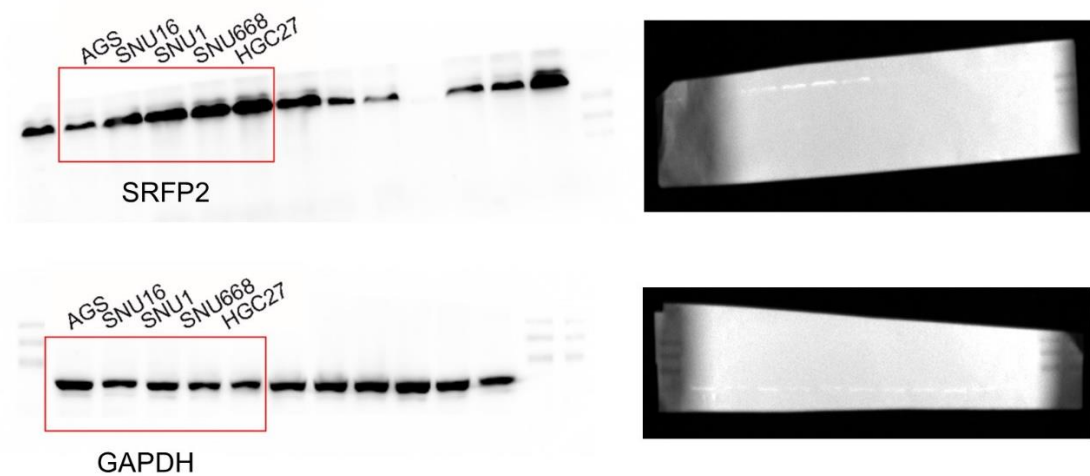


Figure 4G

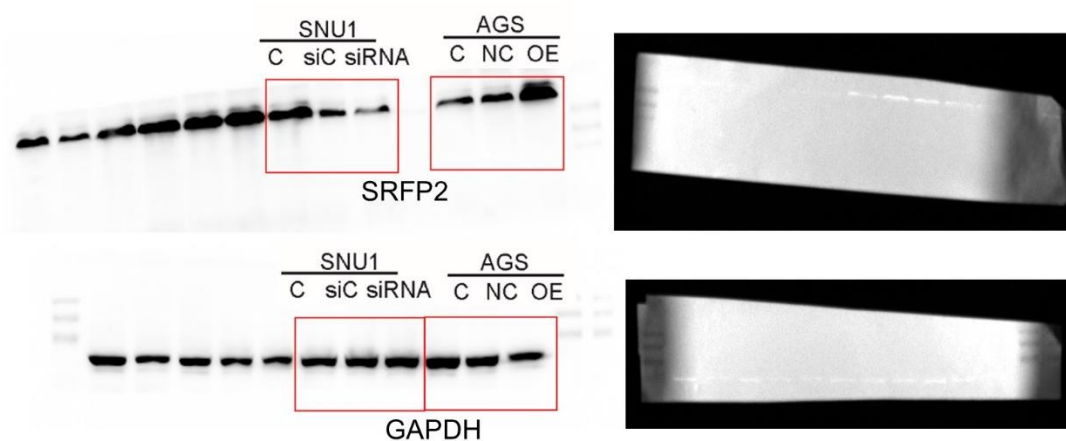
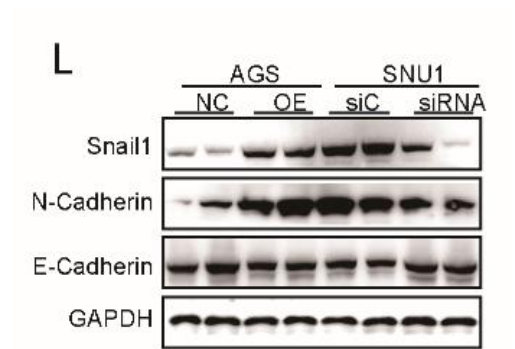


Figure 4. The Correlation of SFRP2 with Tumor Metastasis in GC

(F) SFRP2 expression levels in m¹A low-risk cell lines (AGS, SNU16) and m¹A high-risk cell lines (SNU1, SNU668, HGC27).

(G) SFRP2 was knocked down in m¹A high-risk SNU1 cells and overexpressed in m¹A low-risk AGS cells.



Original images

Figure 4L

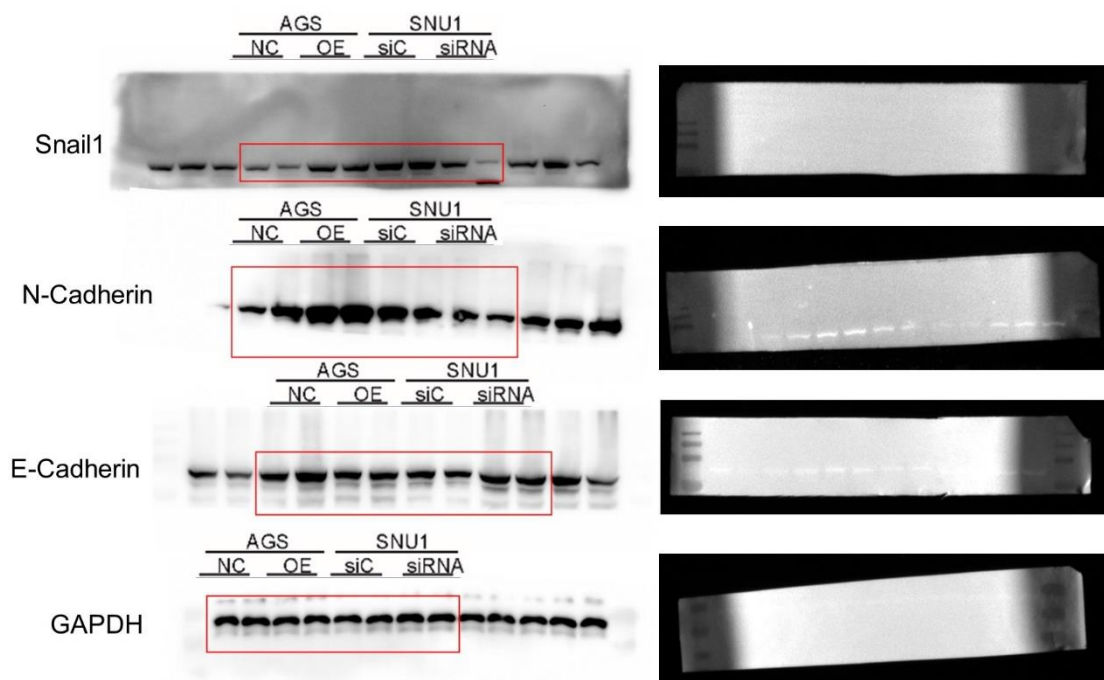
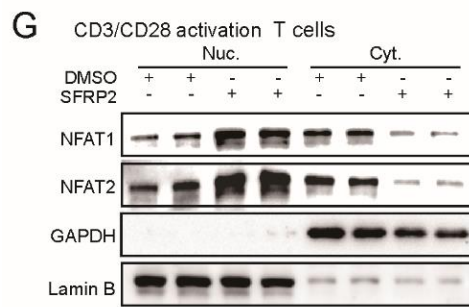


Figure 4. The Correlation of SFRP2 with Tumor Metastasis in GC

(L) WB results of Snail1, N-Cadherin, and E-Cadherin in AGS and SNU1 cells with SFRP2 overexpression or knockdown. GAPDH was used as a loading control.



Original images

Figure 6G

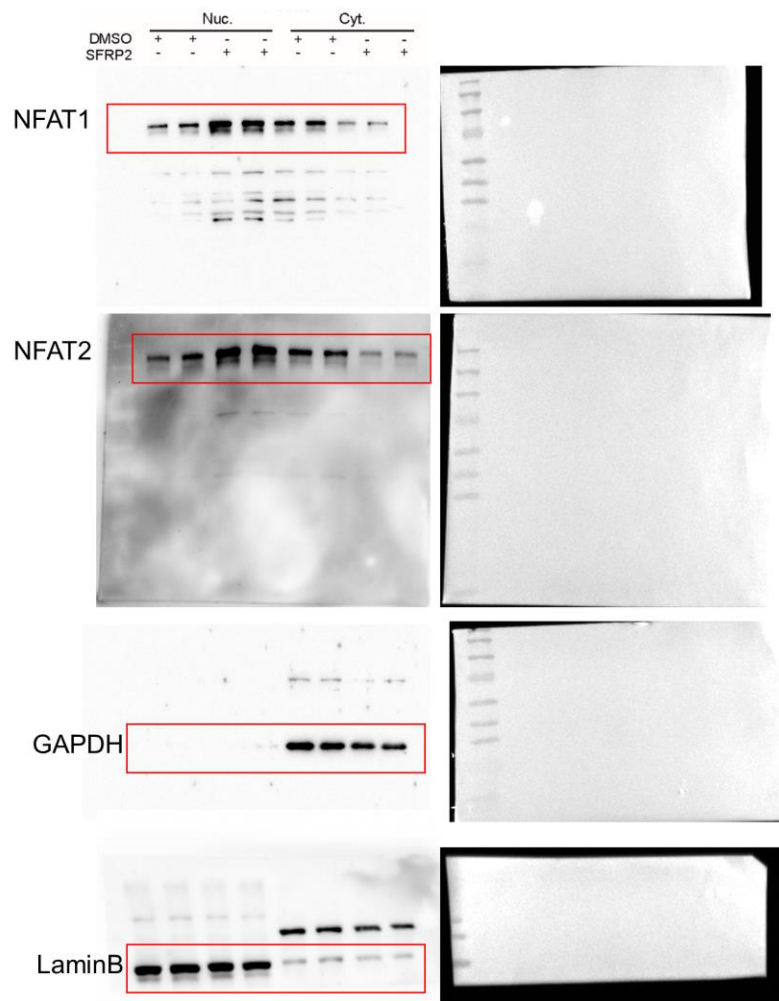


Figure 6. SFRP2 promotes T cell exhaustion through the NFAT1/2-TOX axis in gastric cancer.

(G) Western blot results showing SFRP2-induced nuclear translocation of NFAT1 and NFAT2 in T cells. GAPDH was used as a cytoplasmic loading control, while LaminB was used as a nuclear loading control.