

Figure S1. MMP8 expression under overexpression and downregulation of miR-99a-3p in AGS cell line.

MMP8 – SGC7901

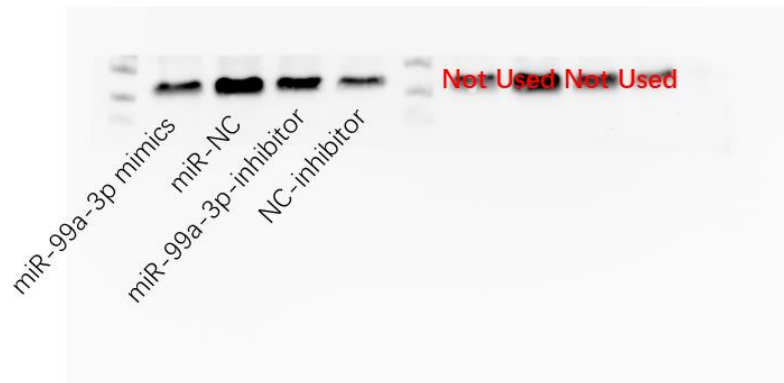


Figure S2. MMP8 expression under overexpression and downregulation of miR-99a-3p in SGC7901 cell line.

ACTIN

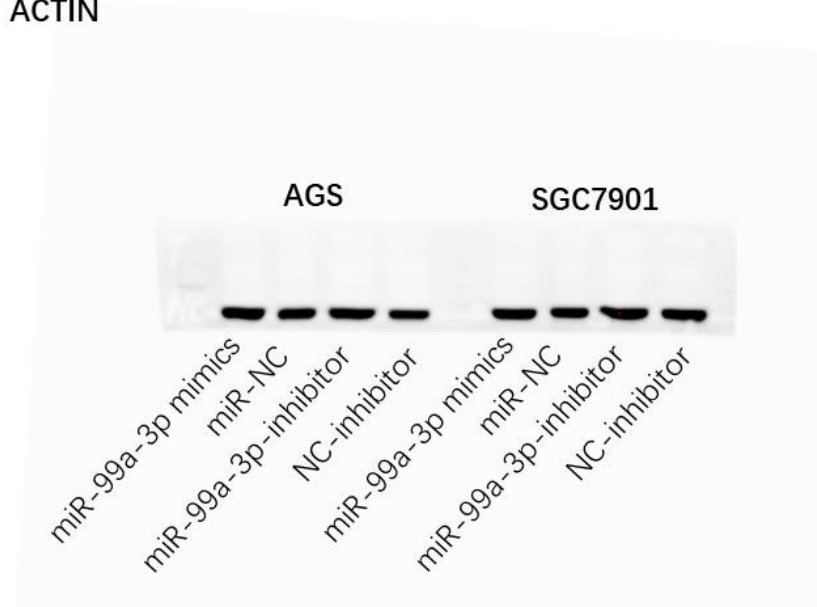


Figure S3. Actin expression under overexpression and downregulation of miR-99a-3p in AGS and SGC7901 cell lines.

MMP8 - AGS

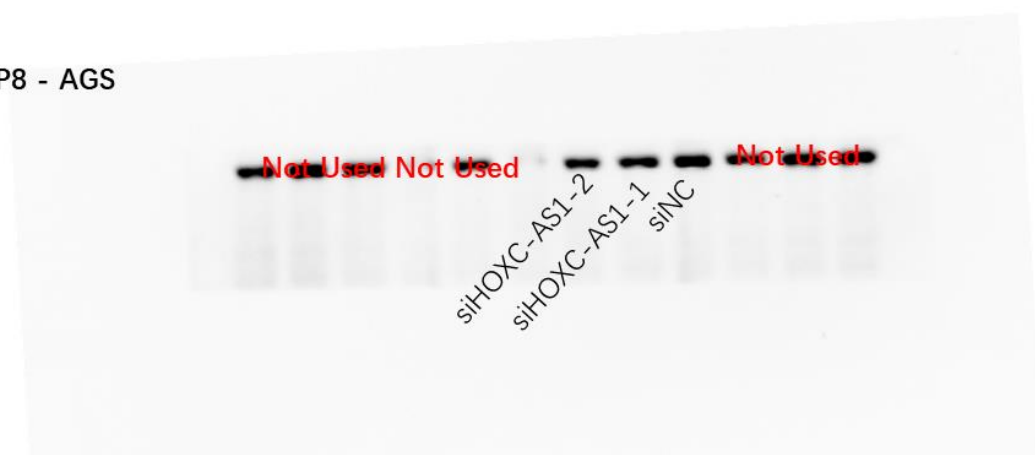


Figure S4. MMP8 expression following downregulation of HOXC-AS1 in AGS cell line.

ACTIN - AGS

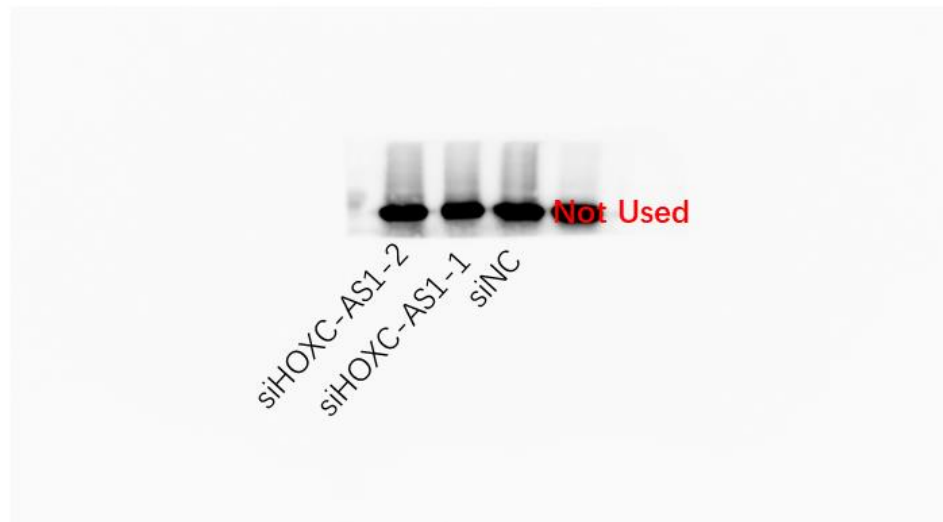


Figure S5. Actin expression following downregulation of HOXC-AS1 in AGS cell line.

MMP8 – SGC7901

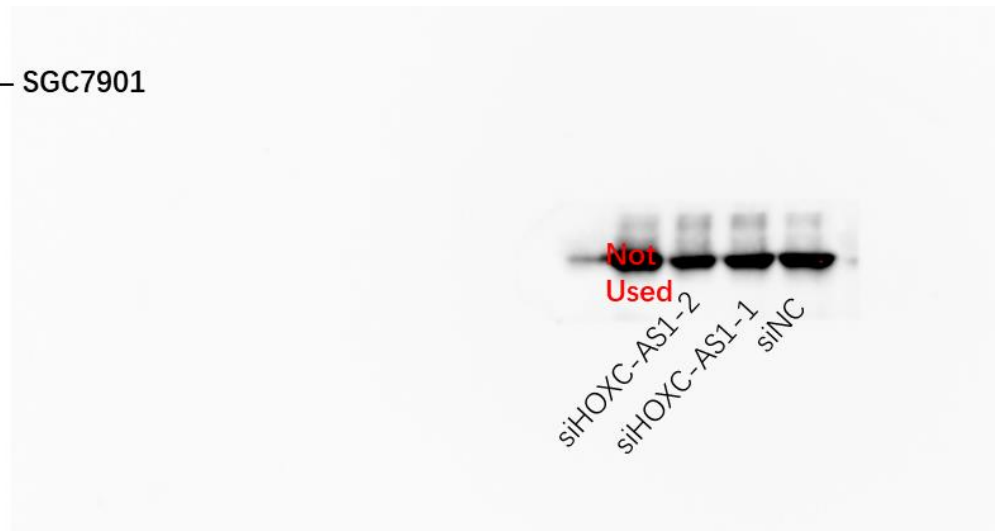


Figure S6. MMP8 expression following downregulation of HOXC-AS1 in SGC7901 cell line.

ACTIN – SGC7901

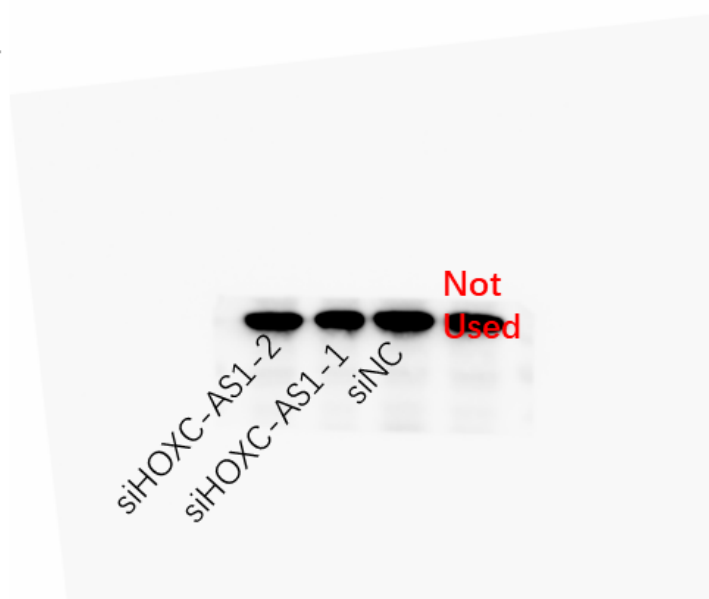


Figure S7. Actin expression following downregulation of HOXC-AS1 in SGC7901 cell line.