

RNF144A-AS1, a TGF- β 1- and hypoxia-inducible gene that promotes tumor metastasis and proliferation via targeting the miR-30c-2-3p/LOX axis in gastric cancer

Additional files: Supplementary Figures

Additional file 4: Figure S1

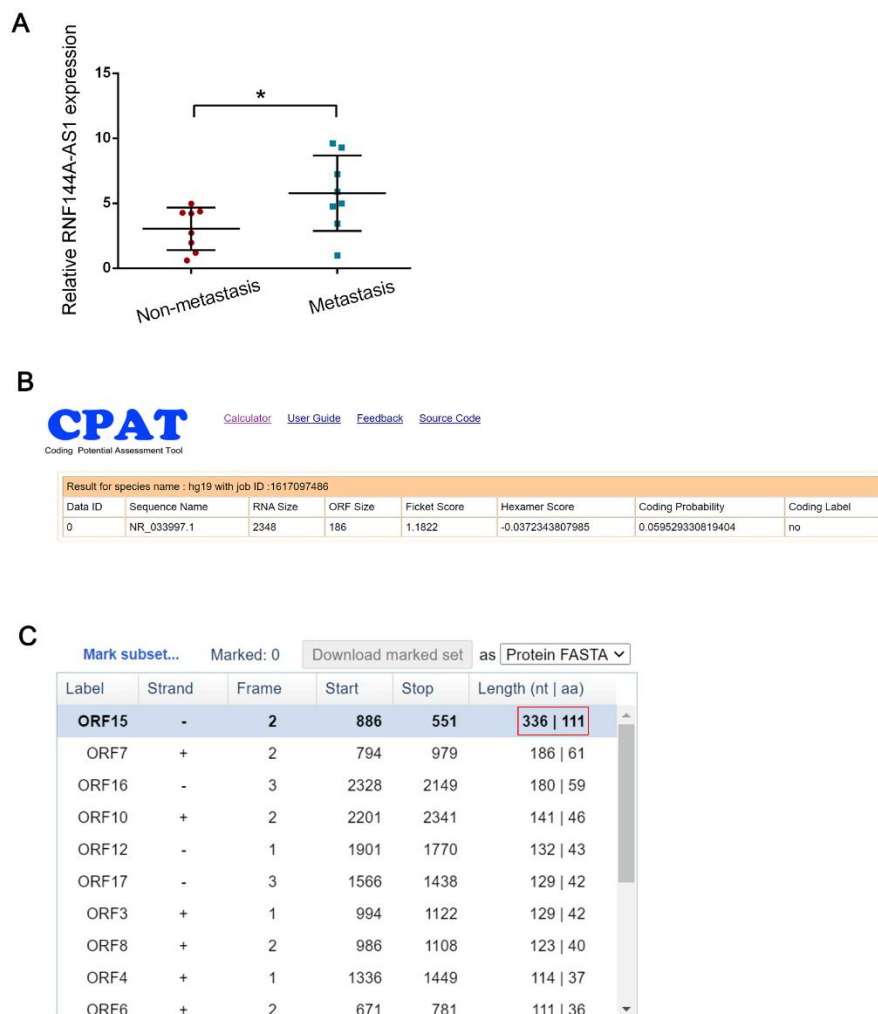


Figure S1 RNF144A-AS1 preserved non-coding feature. **A** Analysis of RNF144A-AS1 expression in tumor tissues with or without distant metastasis ($n = 8$ for each group). **B** The coding potential of RNF144A-AS1 was low from CAPT. **C** Prediction of coding potential to RNF144A-AS1 using ORF finder. $*P < 0.05$ by Student's t-test unless otherwise specified.