

Figure S1. (A) The coding ability of the lncRNA 495810 was predicted by coding-potential assessment tool. (B) UCSC visualized the PhyloCSF of lncRNA 495810. (C) After transient transfection of si-NC or si-495810 for 48 h, relative expression level of lncRNA 495810 was detected by RT-qPCR in SW620 and HT-29 cells. (D) LncRNA 495810 expression levels were determined by RT-qPCR in HT-29 and HCT116 cells after transient transfection of pCDH or 495810. **P<0.01 and ***P<0.001. lncRNA, long non-coding RNA; si-, small interfering; NC, negative control; RT-qPCR, reverse transcription-quantitative PCR.

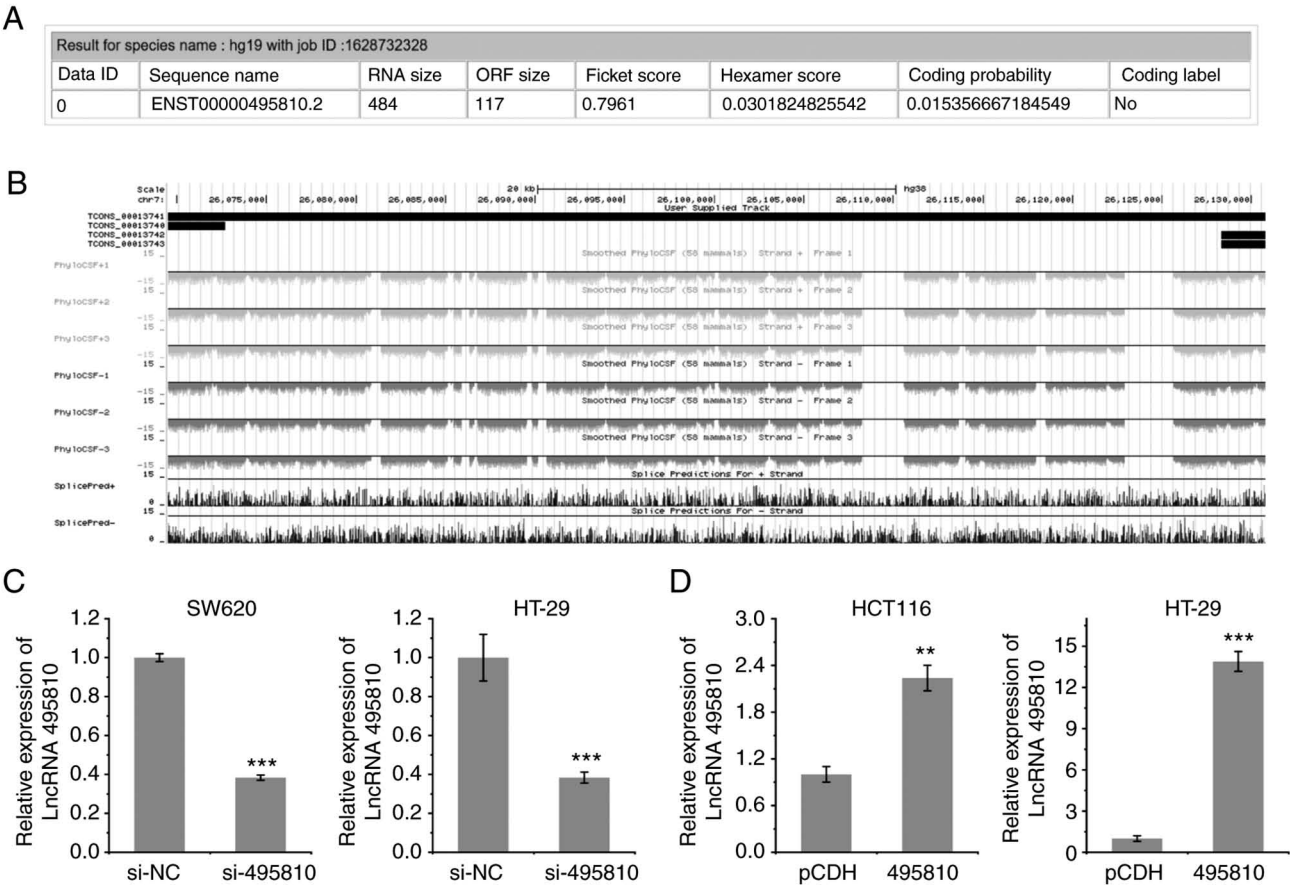


Figure S2. (A-E) The correlation analysis between 495810 and (A) PGK1, (B) TPI1, (C) LDHA (D) ENO1 and (E) LDHB.

