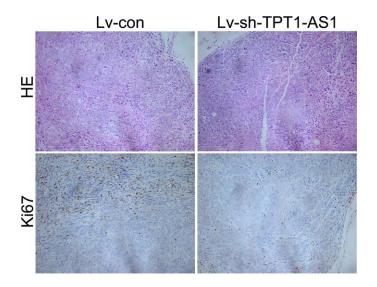
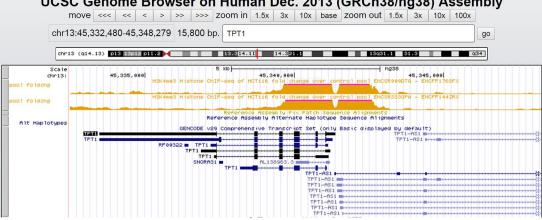
SUPPLEMENTARY FIGURES



Supplementary Figure 1. The tumor sections were under H&E staining and IHC staining using antibody against Ki-67 (magnification 200x).

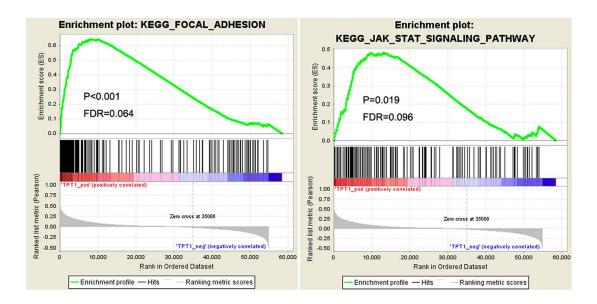


UCSC Genome Browser on Human Dec. 2013 (GRCh38/hg38) Assembly

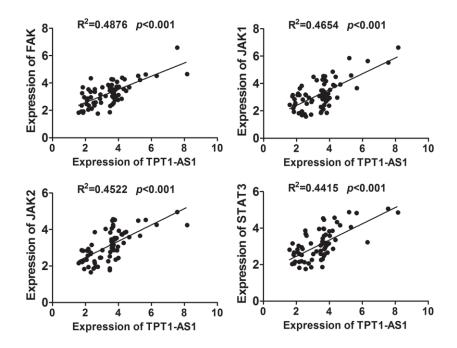
Supplementary Figure 2. ENCODE data analyzed the histone H3K4m3 modification of TPT1-AS1 promoter region.



Supplementary Figure 3. RNA-Protein Interactuin Prediction (RPISeq) analysis displayed TPT1-AS1 interacting with MLL1.



Supplementary Figure 4. GESA analysis found that TPT1 expression was positive correlation with focal adhesion and JAK-STAT signaling pathway.



Supplementary Figure 5. The correlation between TPT1-AS1 and FAK, JAK1, JAK2 and STAT3 expression were analyzed in 72 CRC tissues.