

Supplementary material

Supplementary Figure 1. Effects of circ_CLIP2 on miR-641/EPHA3/STAT3 signaling

(A) LN-229 and U87 cells were transfected with pcDNA3.1-circ_CLIP2 or pcDNA3.1-NC, respectively, and then the transfection efficiency was evaluated by qRT-PCR. LN-229 and U87 cells were transfected with pcDNA3.1-circ_CLIP2 alone or co-transfected with miR-641 mimics. (B-C) qRT-PCR was conducted to examine miR-641 and EPHA3 expression. (D) Western blot was performed to detect the protein levels of EPHA3, p-STAT3 and STAT3. Data were expressed as mean \pm SD. All our data were obtained from three independent experiments. N=3. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

