Supplementary Figure 1. Role of circ9119 silencing on the proliferation of SKOV-3 and ES-2 cells. (A, B) SKOV-3 and ES-2 cells were transfected with siRNA-NC or siRNA-circ9119. qRT–PCR examined the circ9119 expression. (C, D) MTT assay showed the proliferation rate of SKOV-3 and ES-2 cells at 12–48h post transfection.