

Figure S1. Knockdown of circBLNK inhibits OS tumor growth *in vivo*. (A) Tumor volume in the mice subcutaneously injected with the OS cells transfected with si-NC or si-circBLNK. (B) Tumor weight in the mice subcutaneously injected with the OS cells transfected with si-NC or si-circBLNK. Data are presented as the mean \pm SD. n=12. **P<0.01. Circ-, circular; OS, osteosarcoma; si-, small interfering; NC, negative control.

