Supplementary Materials: High Expression of XRCC6 Promotes Human Osteosarcoma Cell Proliferation Through the β-Catenin/Wnt Signaling Pathway and Is Associated with Poor Prognosis

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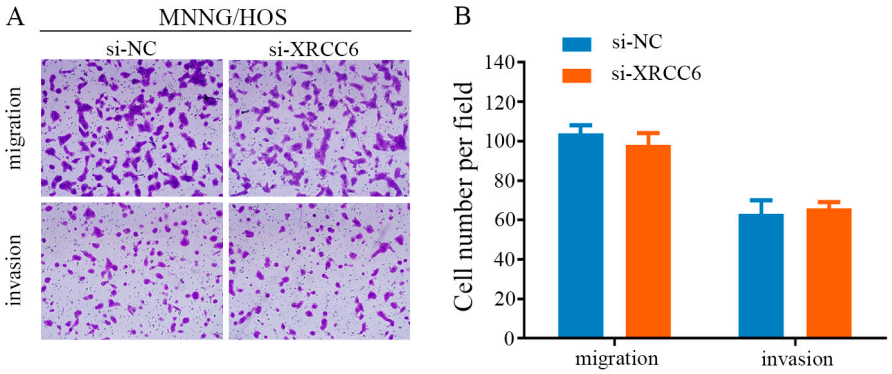

Figure S1. Knockdown of XRCC6 expression did not significantly influence migration or invasion of OS cells. (**A**,**B**) Transwell migration and invasion assays for MNNG/HOS were determined after transduction with si-NC or si-XRCC6 (Migration: 40×).

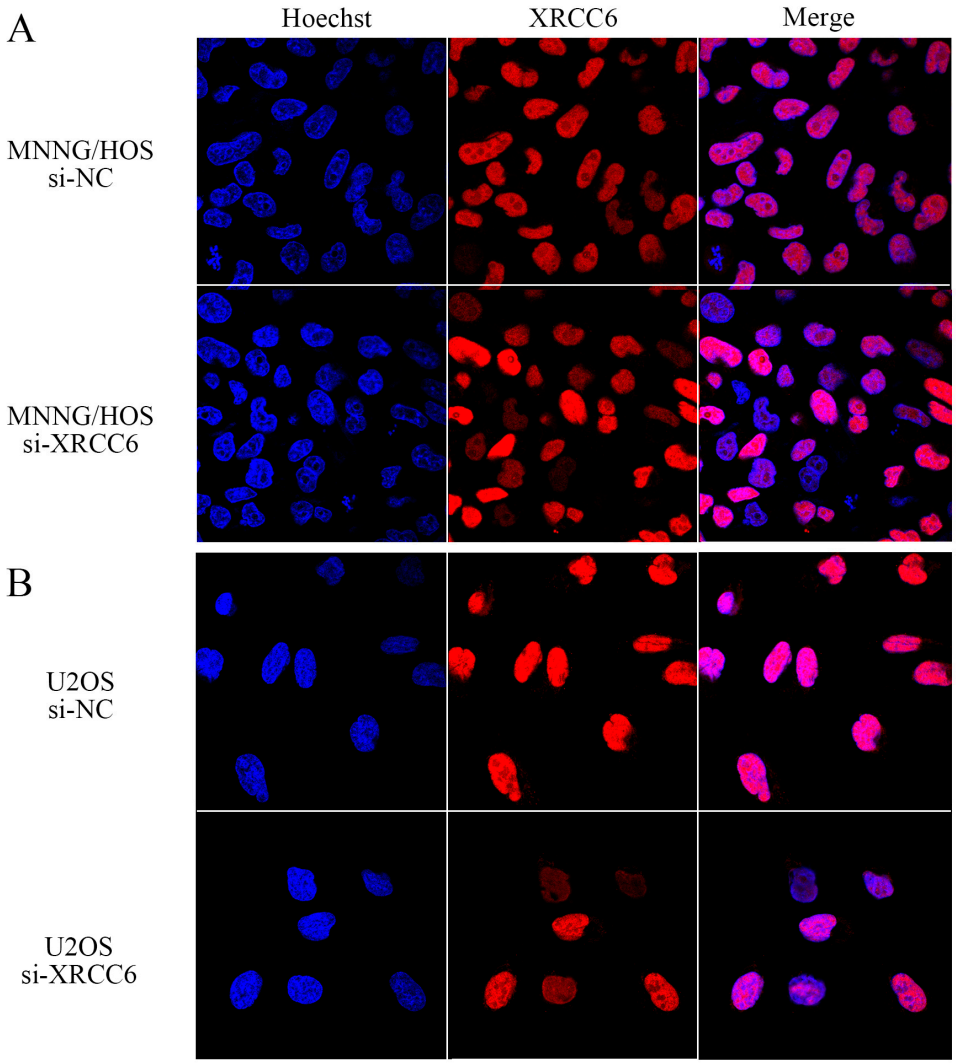

Figure S2. The expression of XRCC6 was down regulated by a targeted siRNA. (**A**,**B**) The expression of XRCC6 was detected using immunofluorescence on MNNG/HOS (**A**) and U2OS (**B**) cells after transfected with si-NC or si-XRCC6 (Migration: 200×).