Supplementary Figure 1. The scheme of hsa_circ_0000073.

Supplementary Figure 2. (A) Circ_0000073 target sequence for shRNA design. (B) The silenced efficiencies of circ_0000073 knock down plasmids were qualified by a qRT-PCR assays, and Circ_shRNA-01 was selected in the following RNAi experiments.
Supplementary Figure 3. (A) CircDB database showed that there was no translation function in hsa_circ_0000073. (B) The expression of circ_0000073 in U2OS cells by in-situ hybridization assay.