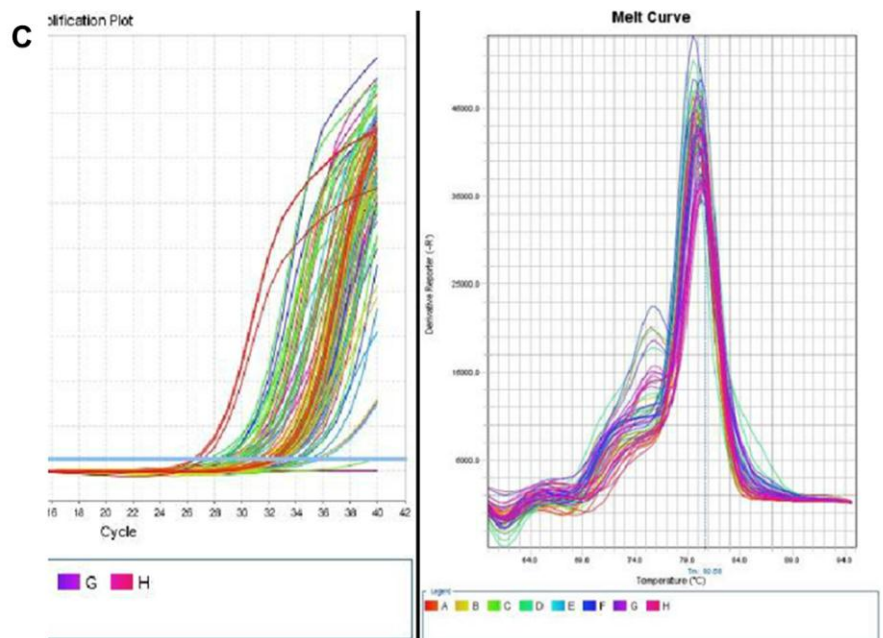
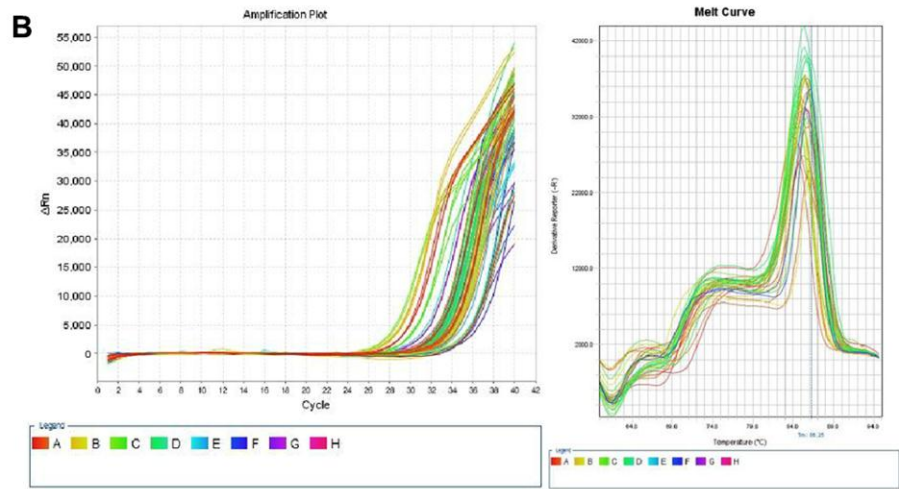
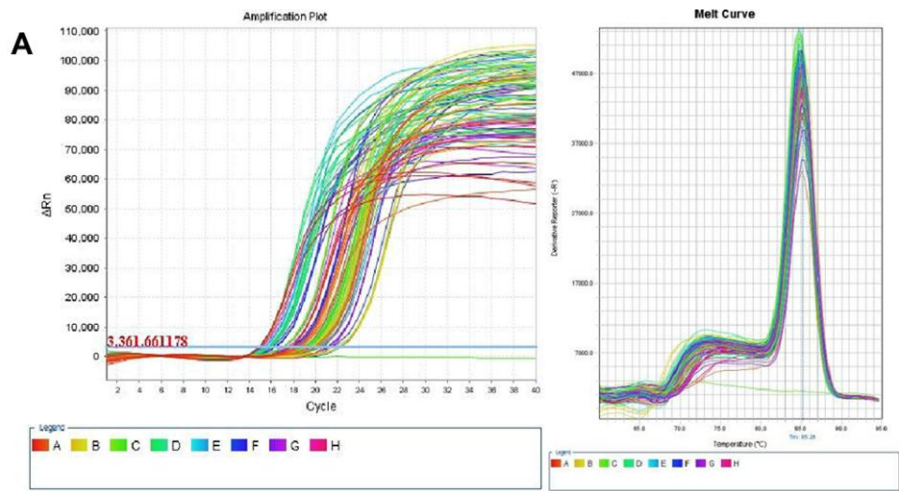
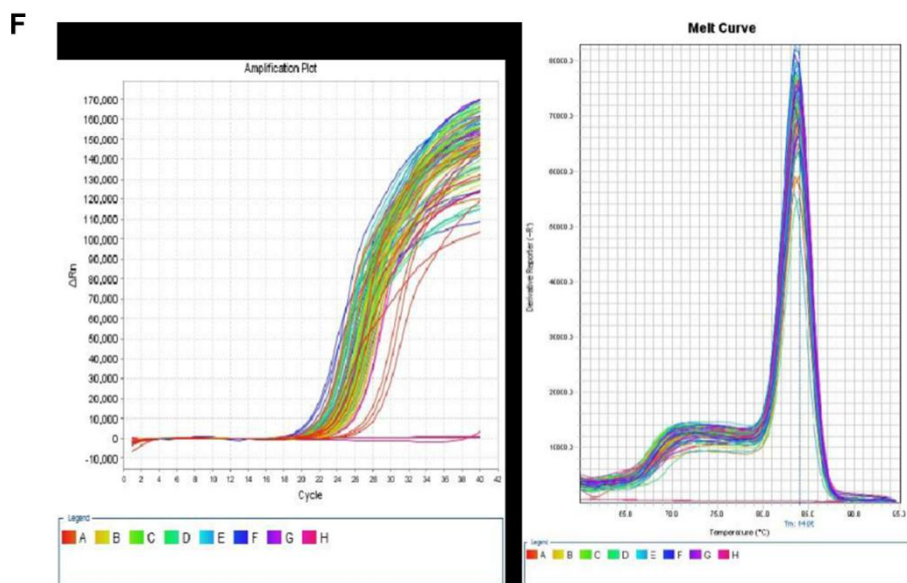
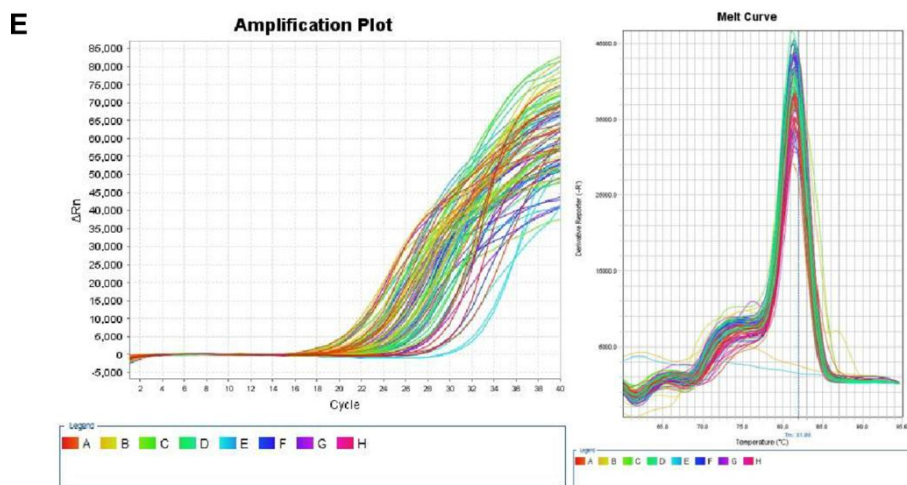
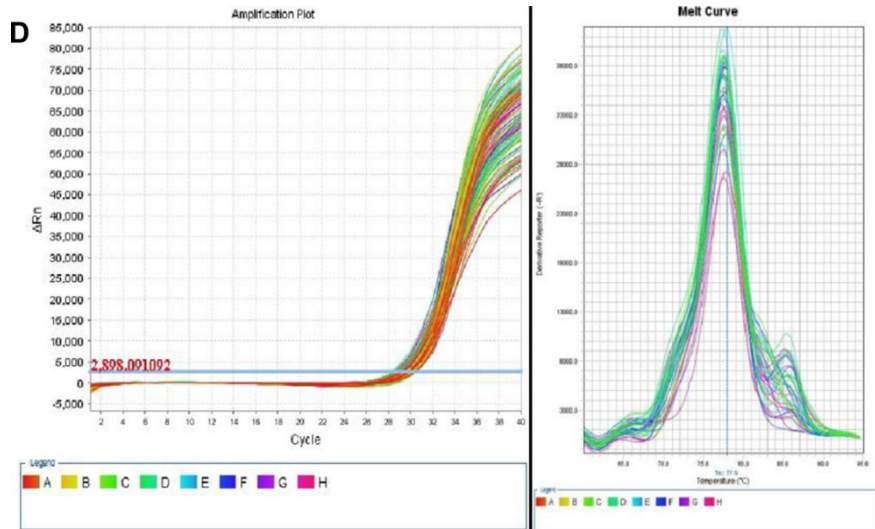
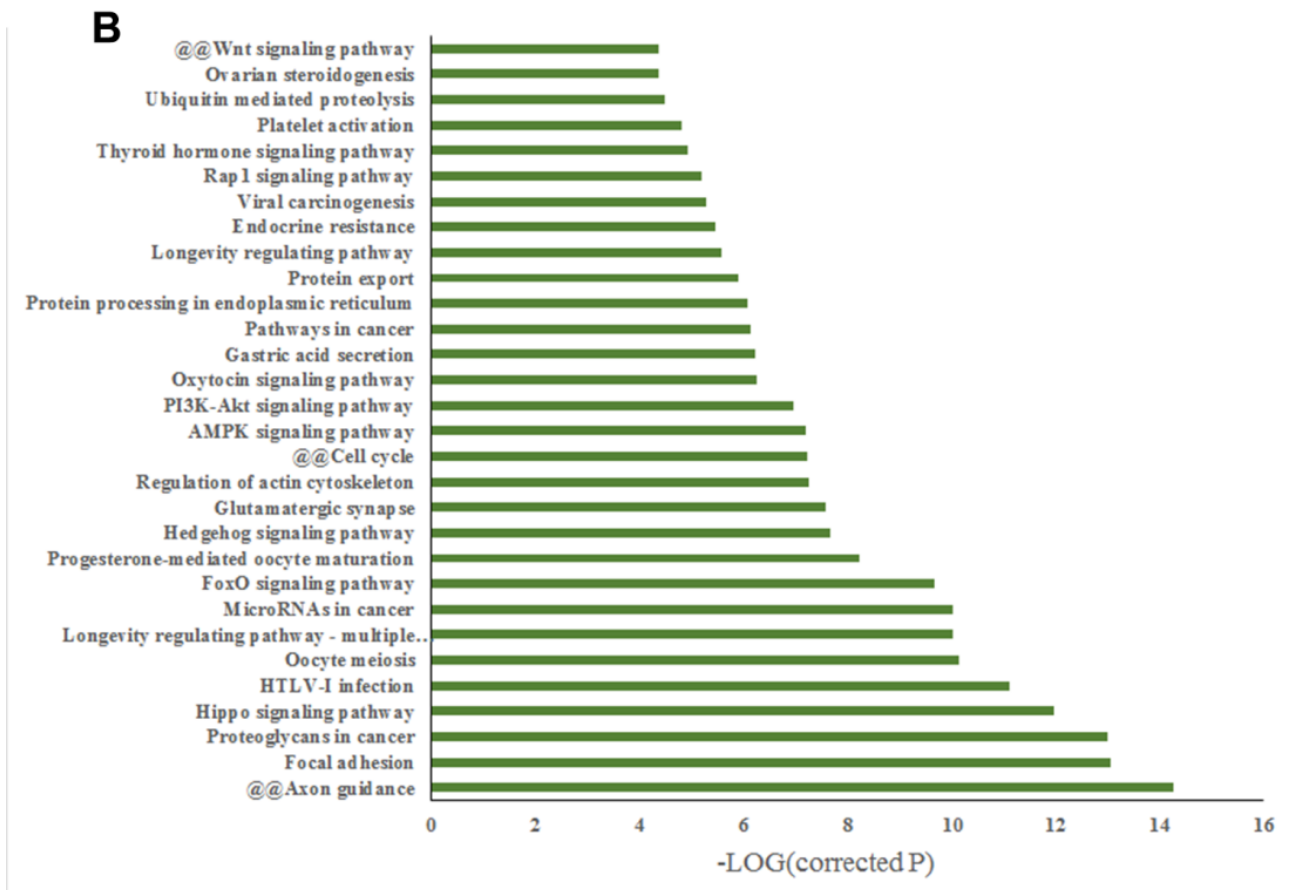
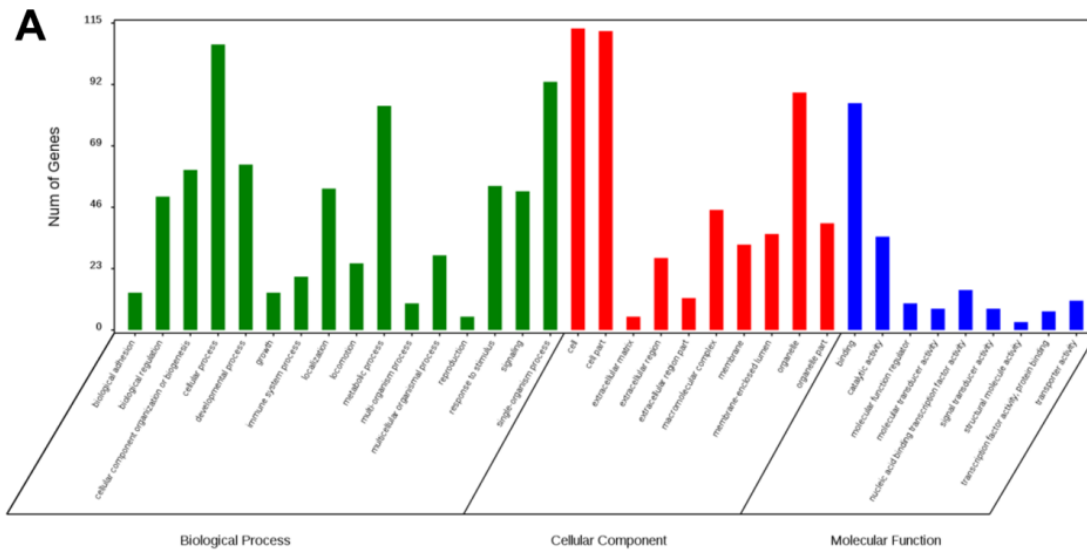


SUPPLEMENTARY FIGURES

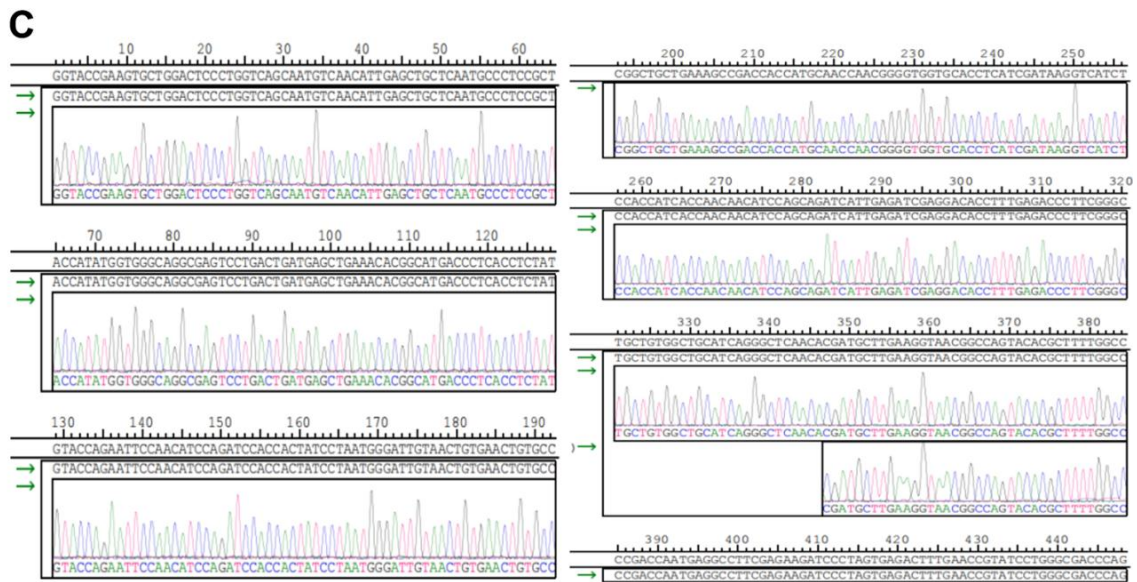
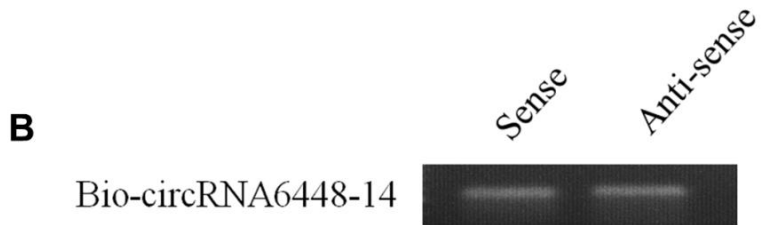
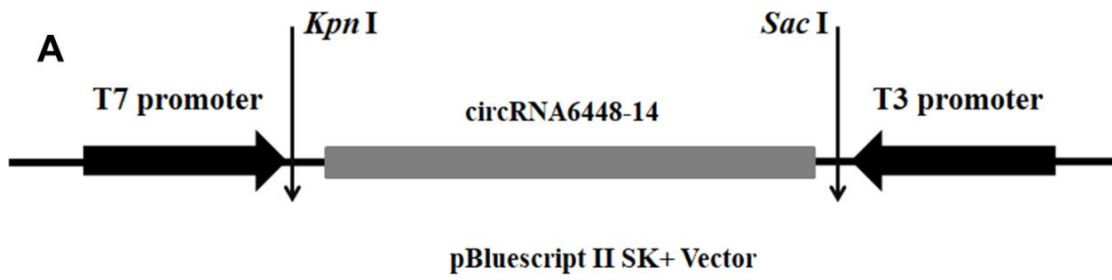




Supplementary Figure 1. qRT-PCR amplification curve and met curve of cirRNAs. (A) GAPDH. (B) hsa-circRNA6448-14. (C) hsa-circRNA15930-8. (D) hsa_circ_0110255. (E) hsa_circ_0064369. (F) hsa_circ_0024108.



Supplementary Figure 2. Classification of GO function (A) and KEGG-Pathway (B) of hsa_circRNA6448-14 in ESCC.



Supplementary Figure 3. hsa_circRNA6448-14 recombinant plasmid. (A) schematic diagram of hsa_circRNA6448-14 in vitro transcription template plasmid construction. (B) probe agarose gel electrophoresis. (C) plasmid sequencing.