

Correction for: Comprehensive analysis of prognostic value, relationship to cell cycle, immune infiltration and m6A modification of ZSCAN20 in hepatocellular carcinoma

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This article has been corrected: The authors updated the text of the **Quantitative real-time PCR** section with the sequences of the real-time PCR primers.

Corrected **Materials and methods** section is presented below.

Quantitative real-time PCR

Real-time PCR was performed on fresh frozen samples. Total RNA was isolated from tissues using the TRIzol reagent (Thermo Fisher Scientific). Then, according to standard methods, qRT-PCR analysis was performed to observe the expression level of ZSCAN20. Primers for ZSCAN20 from 5' to 3': TGGCCTGGTCAATGTTGAGT (F), TGCACACCTGCAATACGACT (R). Primers for β -actin from 5' to 3': TGGAACGGTGAAGGTGACAG (F), AACAACGCATCTCATATTTGGAA (R).