Fig. S1  Representative gel electrophoresis result of total RNA samples. M: DNA marker, 1-4 represents RNA samples extracted from Huh7, Huh7.5, H20986 and JFH1 (HCV) infected Huh7.5 cells, respectively.

Fig. S2  Agarose gel electrophoresis and ethidium bromide staining of a 259 bp product specific for VEGF mRNA in Huh7 cells amplified by qPCR.

Fig. S3  The VEGF mRNA detection in Huh7 cells treated with a specific inhibitor (50μM Cox2) for 24 hours (blue sample) or not (red sample) based on dual molecular beacons.