

Figure S1. Statistical analysis of the expression levels of EMT markers (ZO-1, E-cadherin, N-cadherin, and vimentin) in *LINC01554*-overexpressing HCCLM9 (A) and SK-Hep1 (B) cells were analysed by western blotting. * $P < 0.05$, ** $P < 0.01$, compared to the Lv-NC group. EMT, epithelial-mesenchymal transition.

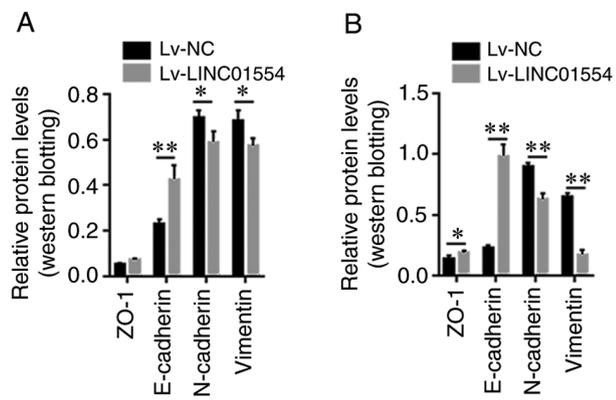


Figure S2. Statistical analysis of expression levels of proteins related to Wnt and PI3K-Akt signalling (Akt, p-Akt, Gsk3 β , p-Gsk3 β , and β -catenin) in HCC cells were analysed by western blotting in the *LINC01554*-overexpressing HCCLM9 (A) and SK-Hep1 (B) cells. *P<0.05, **P<0.01, compared to the Lv-NC group. PI3K, phosphoinositide 3-kinase; Gsk3 β , glycogen synthase kinase 3 β ; Akt, protein kinase B or (PKB); p-, phosphorylated.

