

Supplementary Figure 1. The relevance of E2F4 gene expression in relation to the nine hub genes. The correlation between E2F4 expression and (a) NUP93, (b) NUP37, (c) PPP2R1, (d) RNPS1, (e) RUVBL, (f) SF3B3, (g) U2AF2, (h) UBE2I, and (i) DHX38 in HCC. Abbreviations: NUP93, nucleoporin 93; NUP37, nucleoporin 37; PPP2R1, protein phosphatase 2 regulatory subunit A; RNPS1, RNA-binding protein with serine-rich domain 1; RUVBL, RuvB-like AAA ATPase 1; SF3B3, splicing factor 3B subunit 3; U2AF2, U2 small nuclear RNA auxiliary factor 2; UBE2I, ubiquitin conjugating enzyme E2 I; DHX38, DEAH-box helicase 38.

