

Figure S1. The expression level of the EXOSCs in different tumor tissues and para-cancerous tissues in the TCGA database were determined by TIMER.

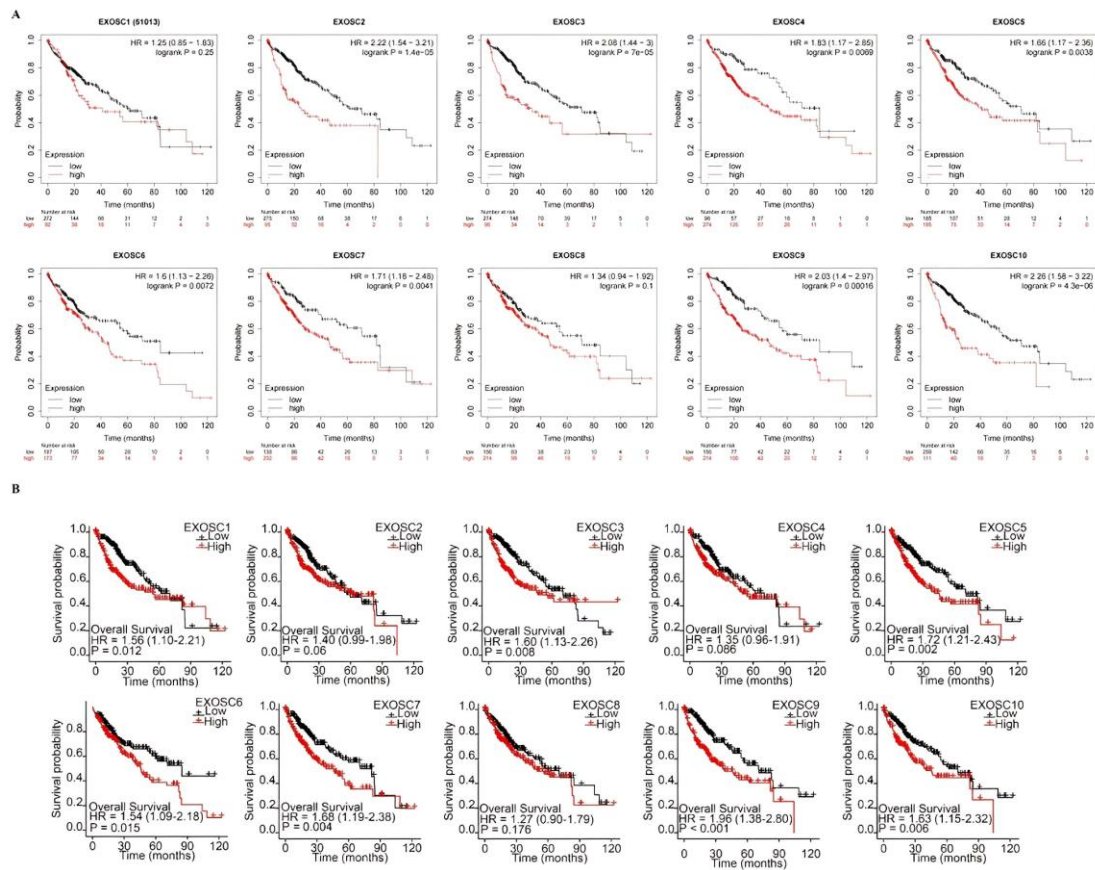


Figure S2. Prognostic characteristics of EXOSCs in patients with HCC.

(A) Up-regulated EXOSCs was associated with shorter OS, except EXOSC1/8 (TCGA database).
 (B) Higher mRNA expressions of EXOSCs were significantly associated with poor OS, except EXOSC2/4/8 (Kaplan-Meier plotter).

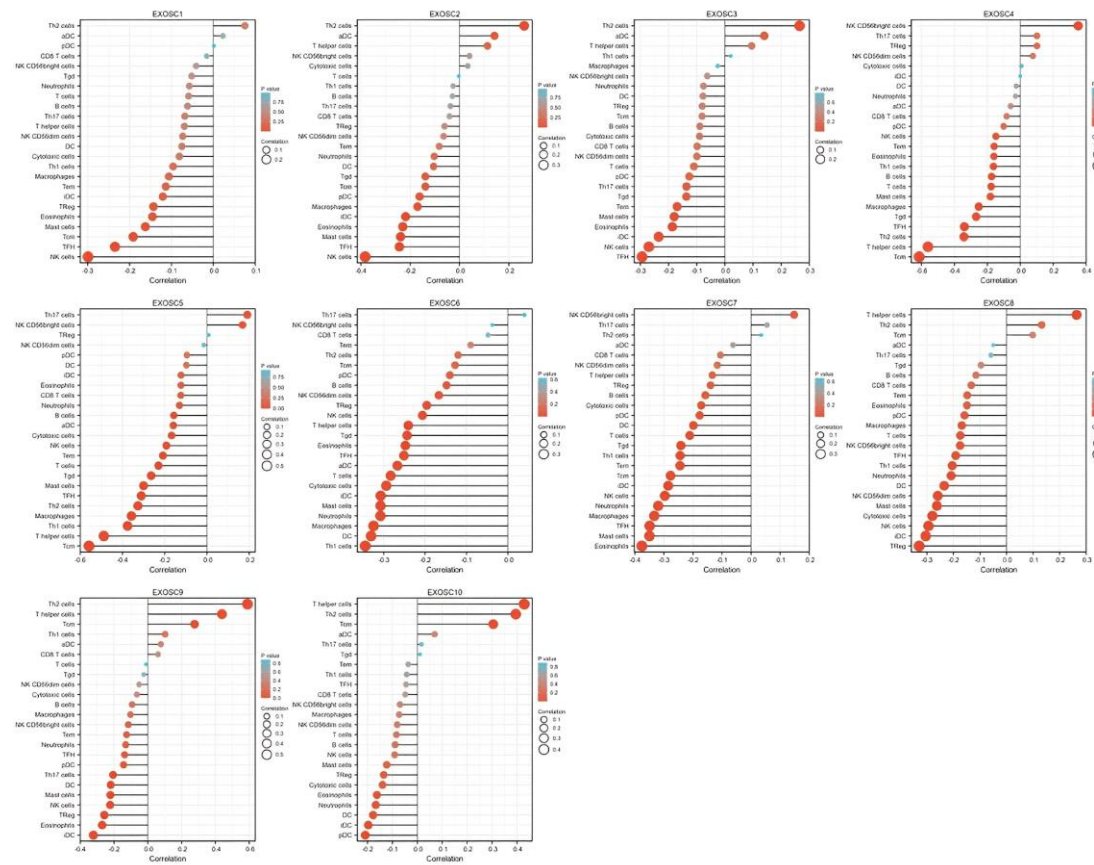


Figure S3. Analysis the correlation between EXOSCs expression and diverse immune cell infiltration.