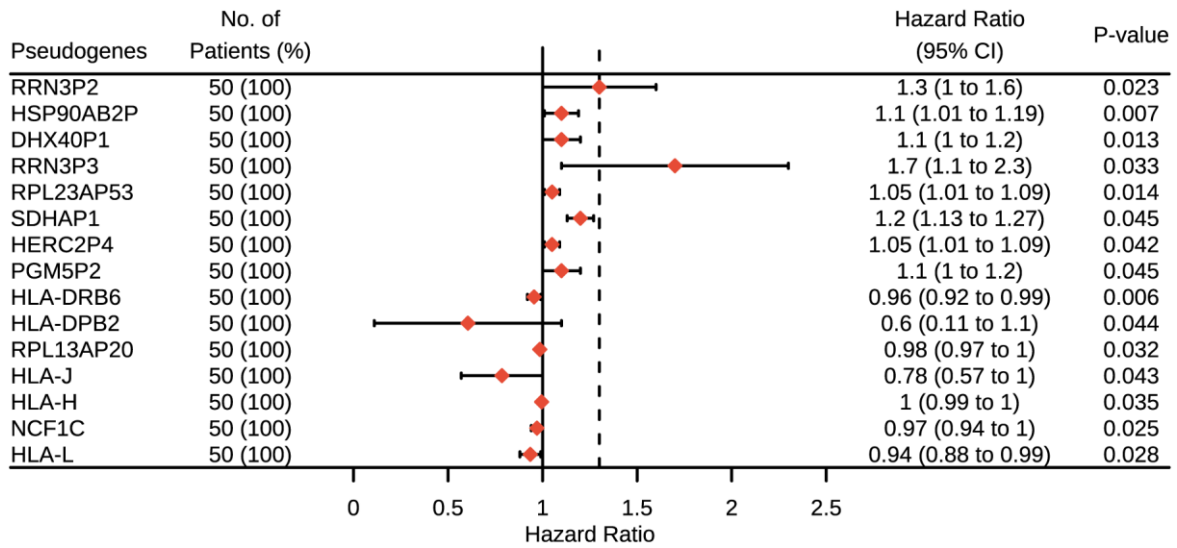
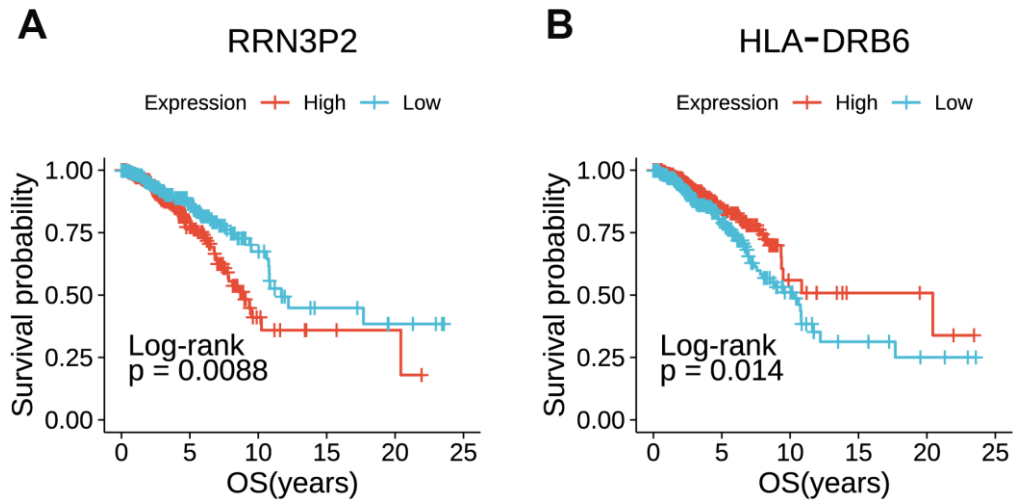


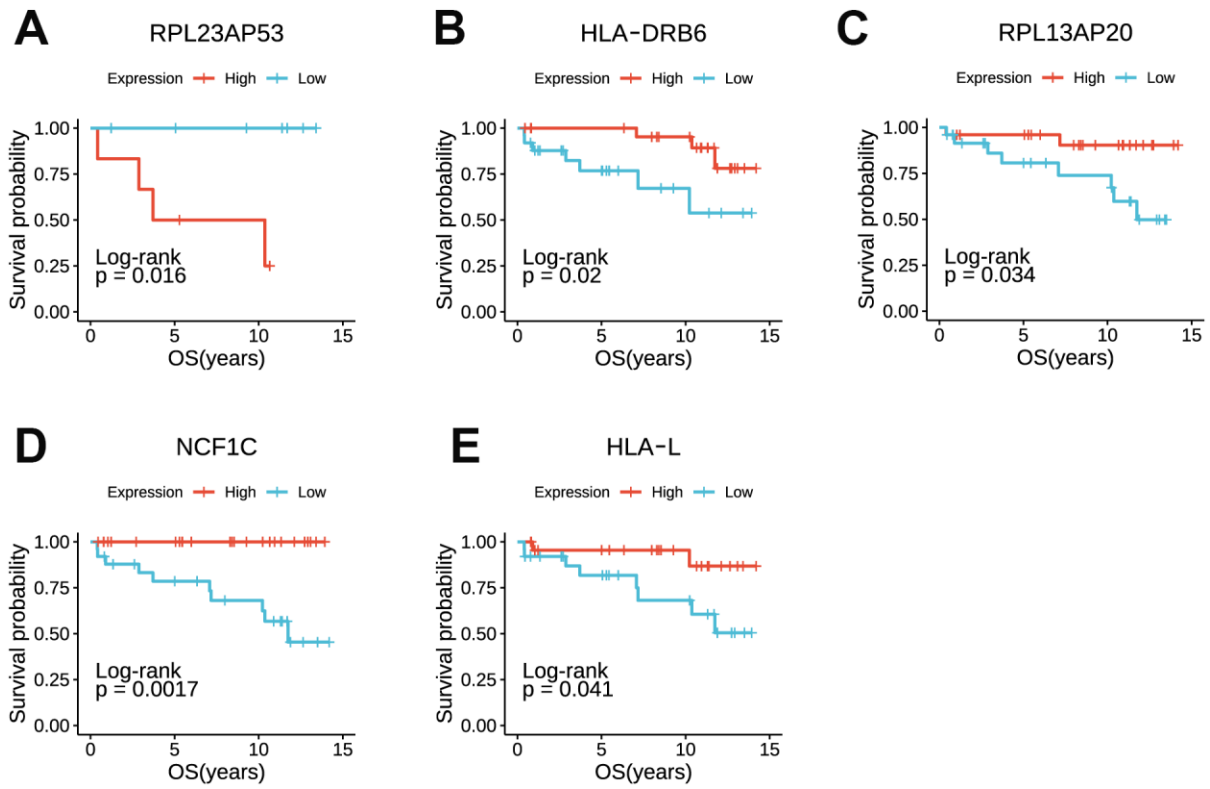
SUPPLEMENTARY FIGURES



Supplementary Figure 1. Validation of the 15 prognostic pseudogenes in EGA dataset. The hazard ratios (HR), 95% confidence intervals (CI) calculated by univariate Cox proportional hazard regression of the 15 prognostic pseudogenes in EGA dataset.



Supplementary Figure 2. Correlation between the expression levels of RRN3P2 (A) and HLA-DRB6 (B) and overall survival in patients with breast cancer from TCGA dataset.



Supplementary Figure 3. Correlation between the expression levels of RPL23AP53 (A), HLA-DRB6 (B), RPL13AP20 (C), NCF1C (D) and HLA-L (E) and overall survival in patients with breast cancer from EGA dataset.