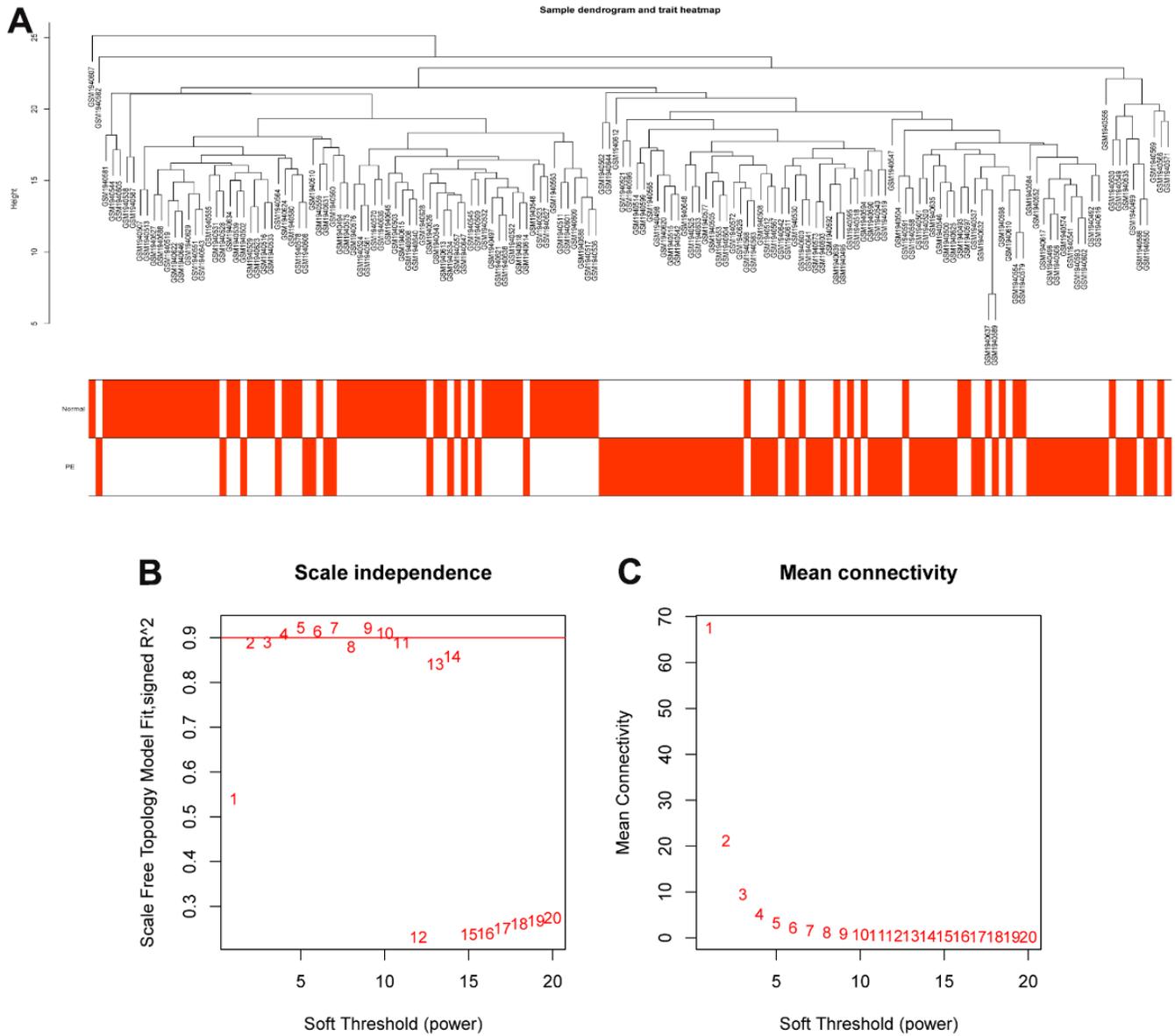
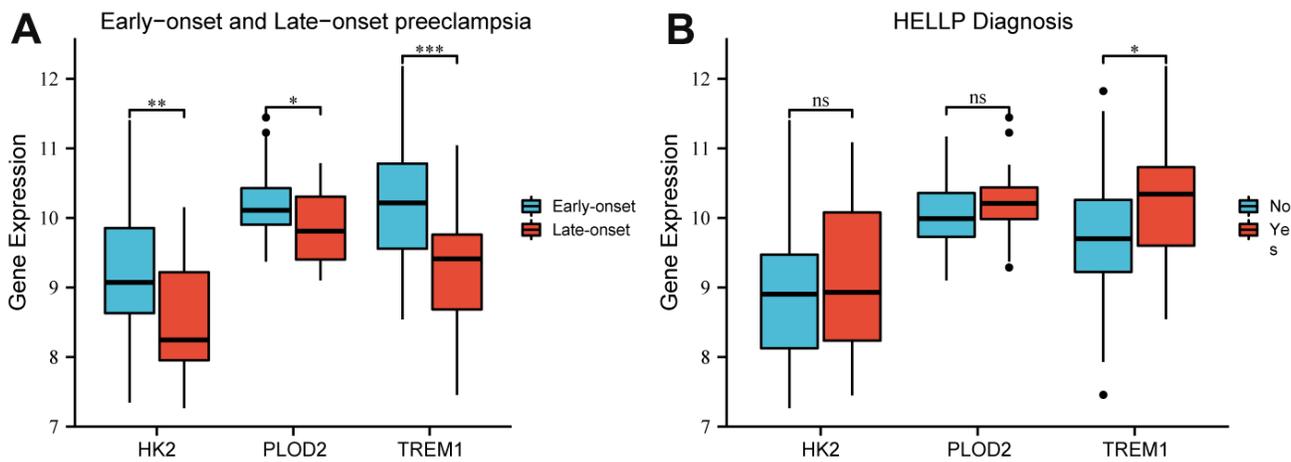


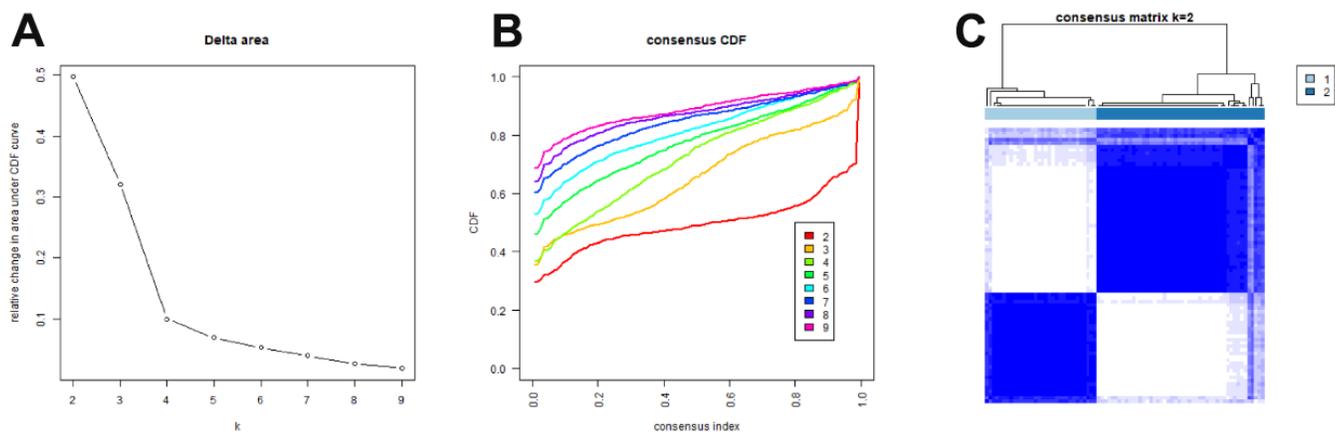
SUPPLEMENTARY FIGURES



Supplementary Figure 1. Construction of WGCNA network. (A) Sample clustering of GSE75010. (B) Soft threshold determination. (C) Analysis of the mean connectivity for various soft-thresholding powers. WGCNA, weighted gene coexpression network analysis.



Supplementary Figure 2. Correlation analysis between the expression of the PE-related diagnostic biomarkers and clinical features, including preeclampsia staging (A) and HELLP syndrome (B). PE, preeclampsia. HELLP, hemolysis, elevated liver enzymes and low platelets.



Supplementary Figure 3. Unsupervised consensus clustering in the test cohort (GSE75010). (A) Delta area curve of consensus clustering for $k = 2$ to 9. (B) CDF for $k = 2$ to 9. (C) Heatmap showing the two clusters of PE samples. CDF, cumulative distributive function. PE, preeclampsia.