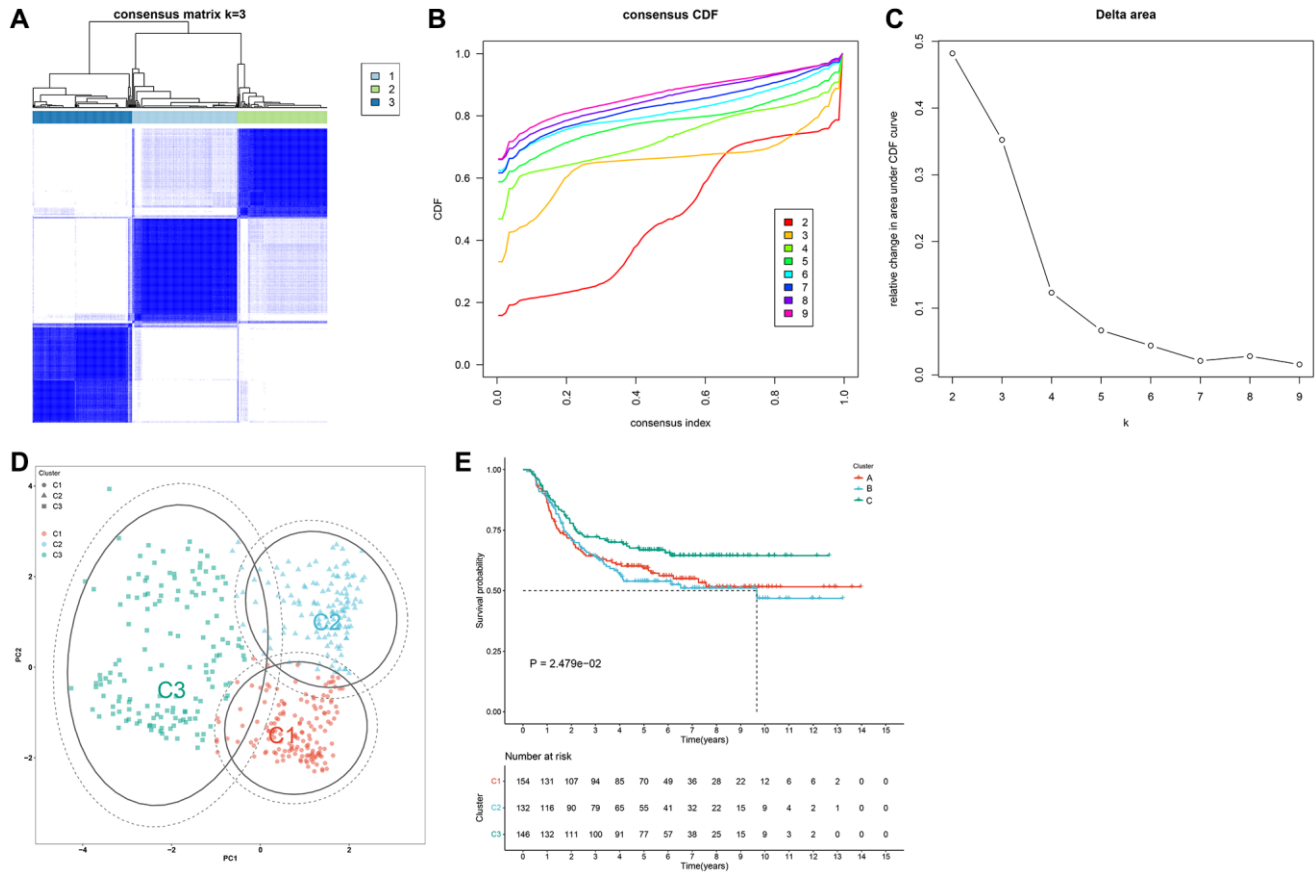
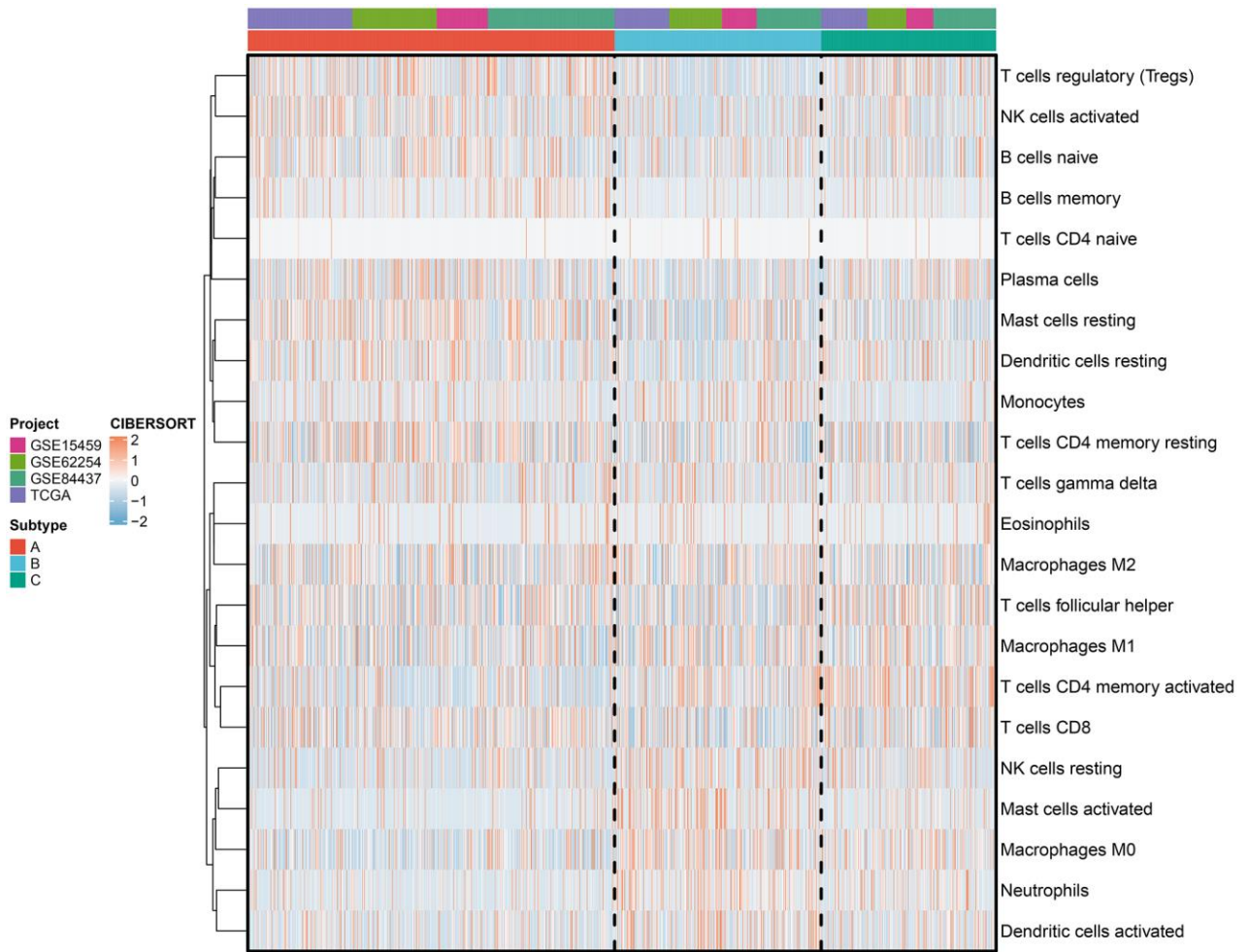


SUPPLEMENTARY FIGURES



Supplementary Figure 1. External validation of pyroptosis phenotypes in the GSE26253 cohort. (A) Heat map for the optimal clustering by $k = 3$ based on prognostic pyroptosis-related genes in the GSE26253 cohort. (B) The consensus matrix for $k = 2-9$ identified by different colors. (C) The CDF plots of consensus clustering matrix for $k = 2-9$. (D) The t-SNE plots of the mRNA expression profiles of prognostic pyroptosis-related genes showing the three distinct subtypes indicated by different colors. (E) Kaplan–Meier survival curves for the three pyroptosis subtypes.



Supplementary Figure 2. Validation of immune cell infiltrations across pyroptosis phenotypes in the gastric cancer meta-cohort through CIBERSORT.