

## Supplementary Material

### Supplementary Figure

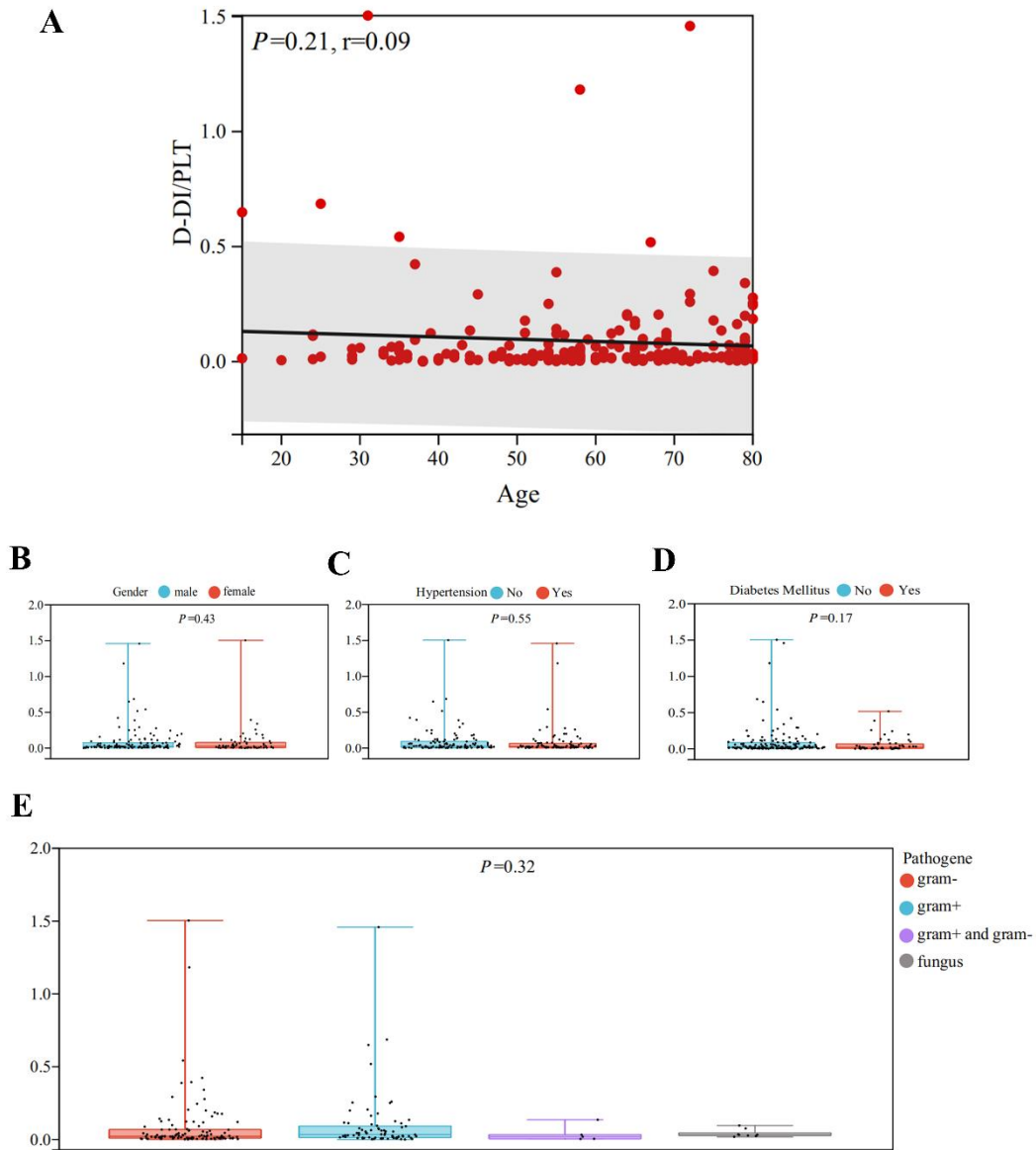


Fig.S1

**Supplementary Figure 1. Comparison of D-DI/PLT in the analysis of different subgroups.** (A), Spearman correlation analysis of the association between D-DI/PLT and age. R represents the correlation coefficient. (B), The D-DI/PLT ratio was compared between male and female patients with sepsis. (C) D-DI/PLT was compared between sepsis patients with and without hypertension. (D) D-DI/PLT was compared between sepsis patients with and without diabetes. (E) Comparison of D-DI/PLT in different groups of patients with sepsis according to grouping of pathogenic infection types. The data with non-normal distribution are represented by box plots. The P value of less than 0.05 indicates statistical significance.