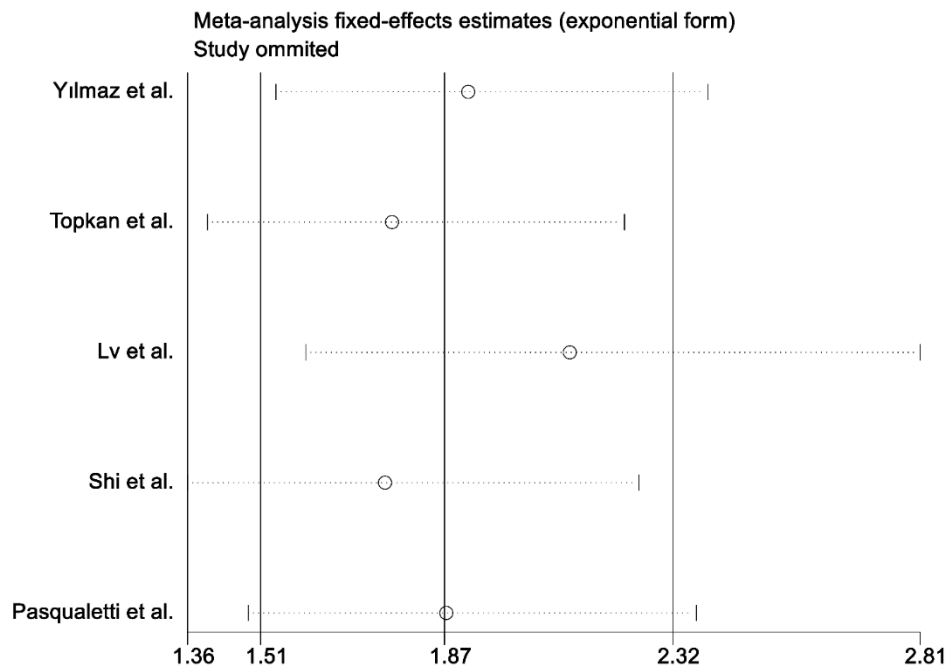
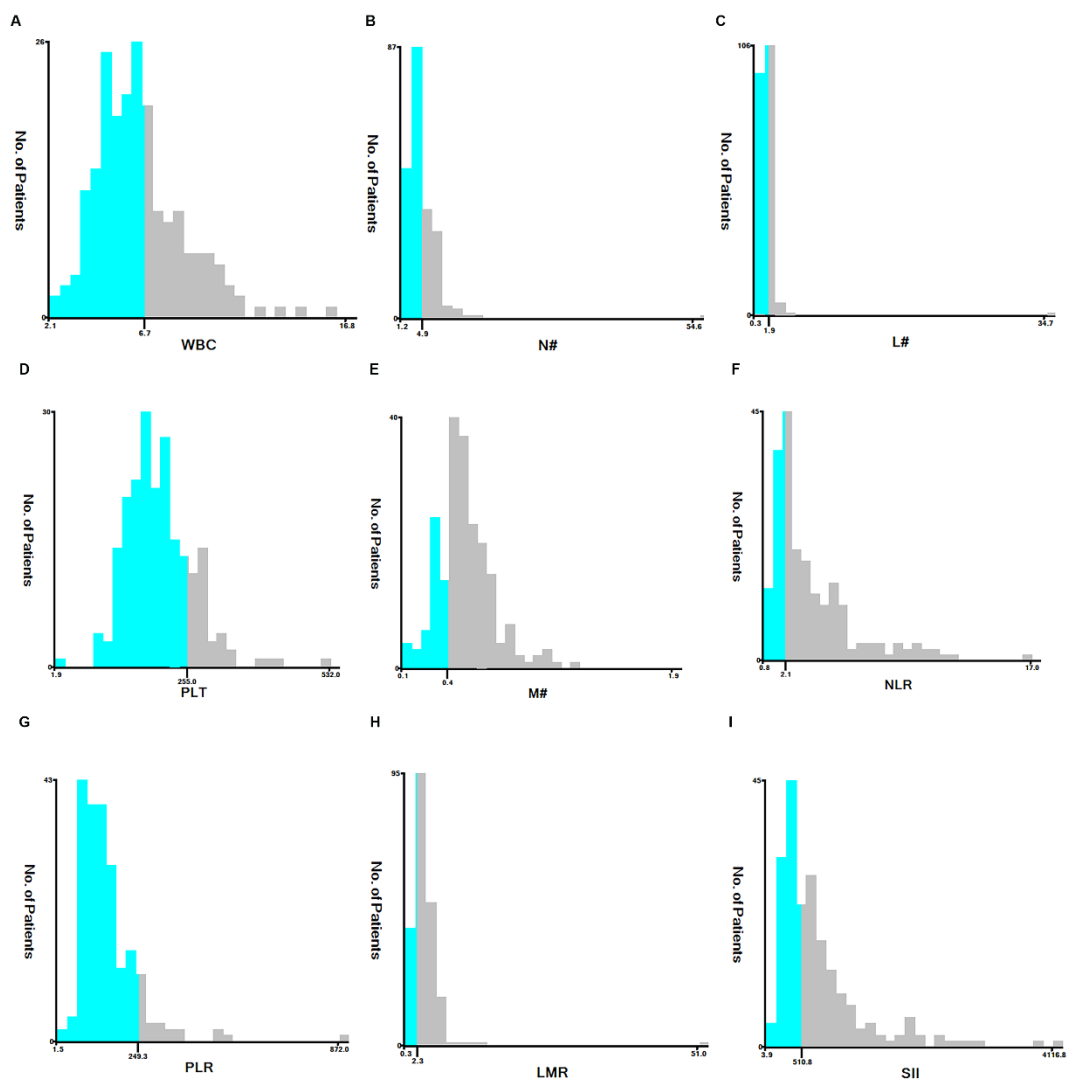


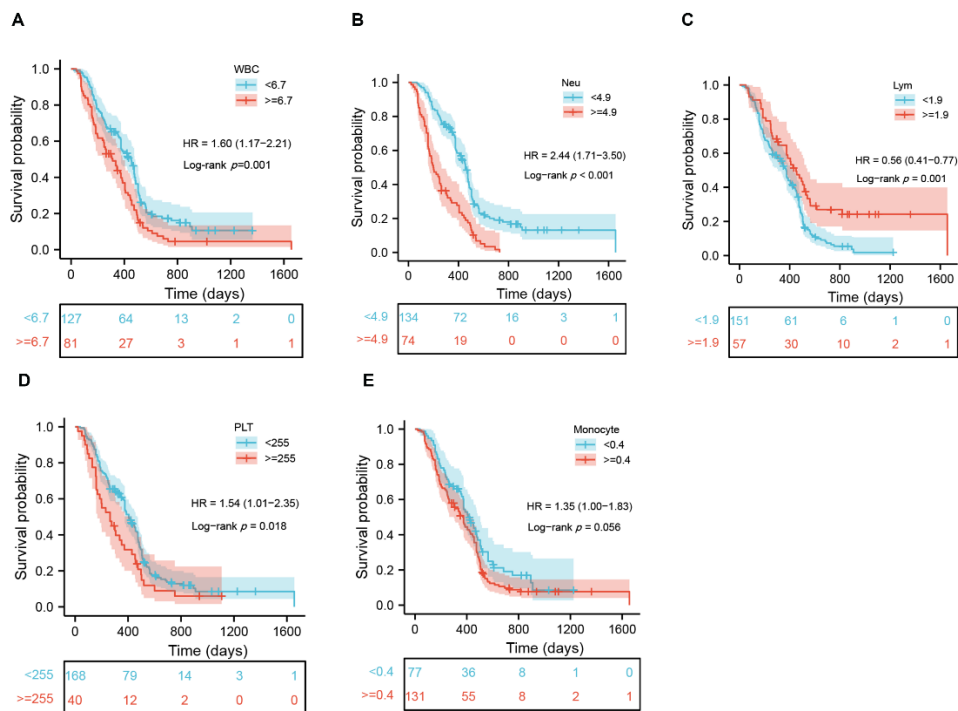
Supplementary Figure S1. Flow diagram of the study selection process during the meta-analysis



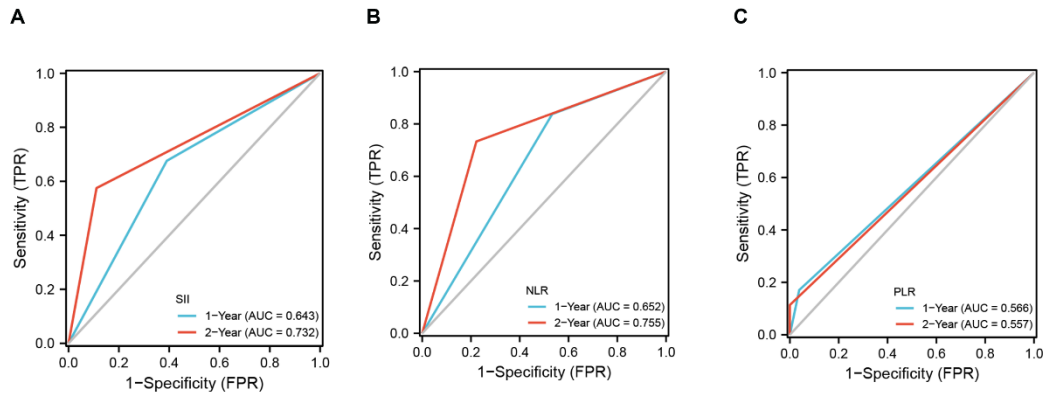
Supplementary Figure S2. Sensitive analysis of the relationship between SII and OS



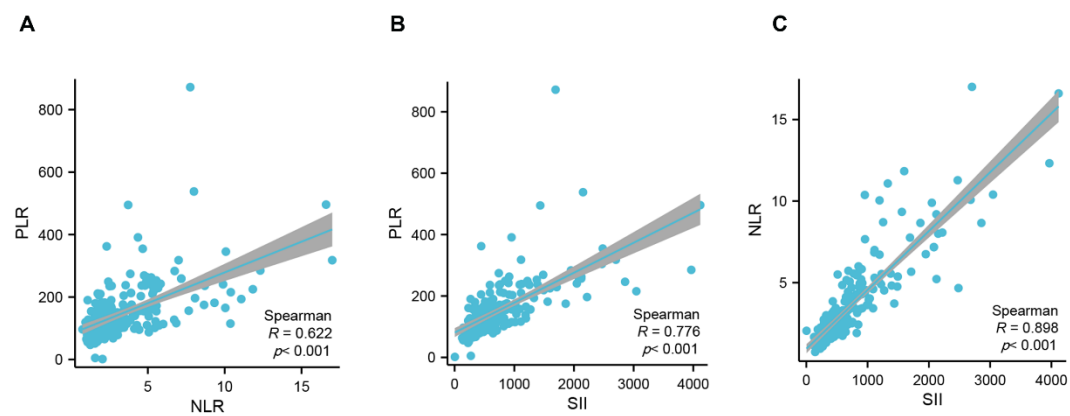
Supplementary Figure S3. Cut-off value of WBC (A), neutrophil (B), lymphocyte (C), platelet (D), monocyte (E), NLR (F), PLR (G), LMR (H) and SII (I) in patients with GBM



Supplementary Figure S4. Kaplan-Meier survival curves of glioblastoma patients based on the cutoff values of WBC (A), neutrophil (B), lymphocyte (C), platelet (D) and monocyte (E)



Supplementary Figure S5. Time-dependent ROC curve analysis of SII (A), NLR (B) and PLR (C) for predicting OS at one-year and two-year survival rate in patients with GBM



Supplementary Figure S6. Correlation analysis of SII, NLR and PLR.