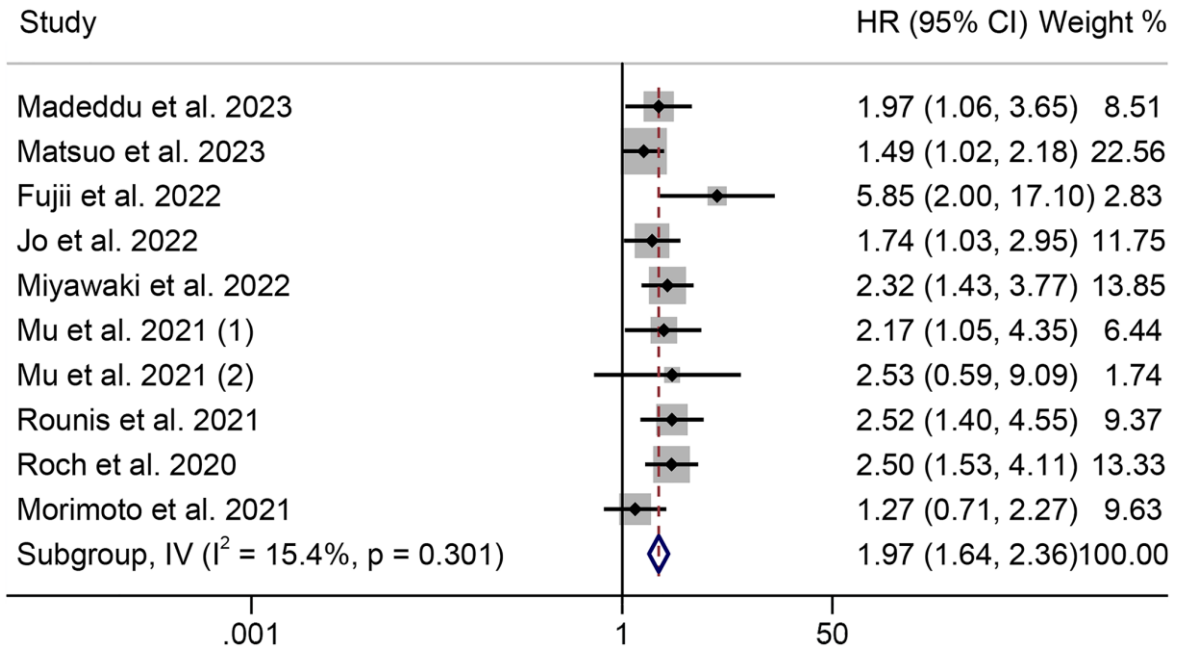
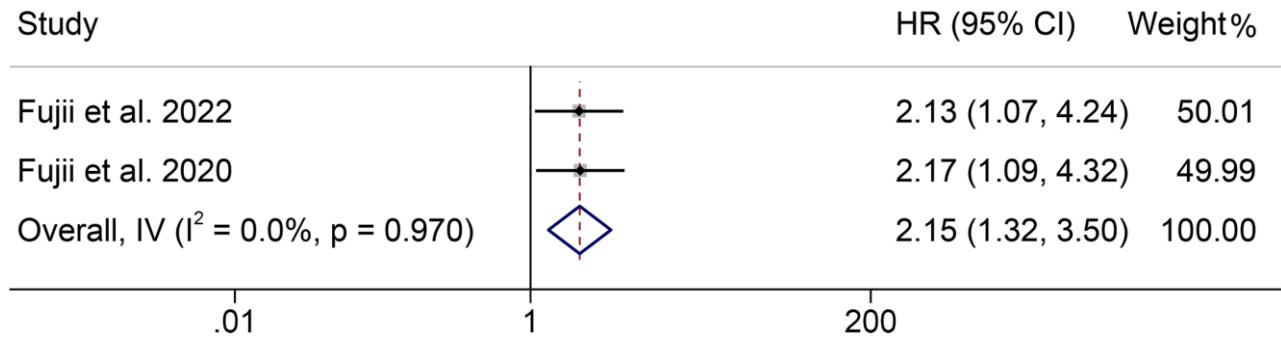


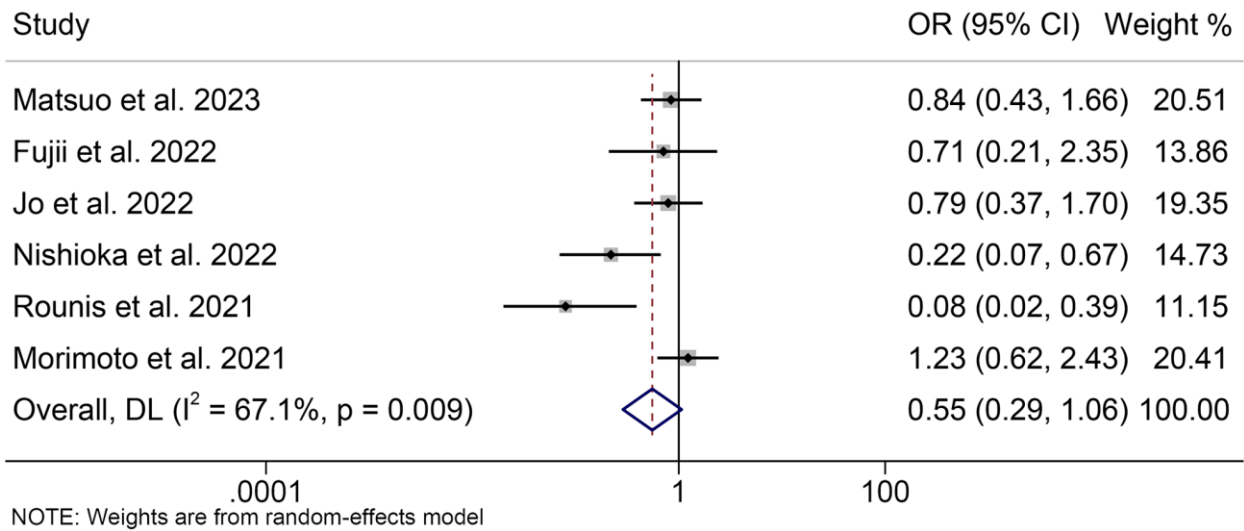
SUPPLEMENTARY FIGURES



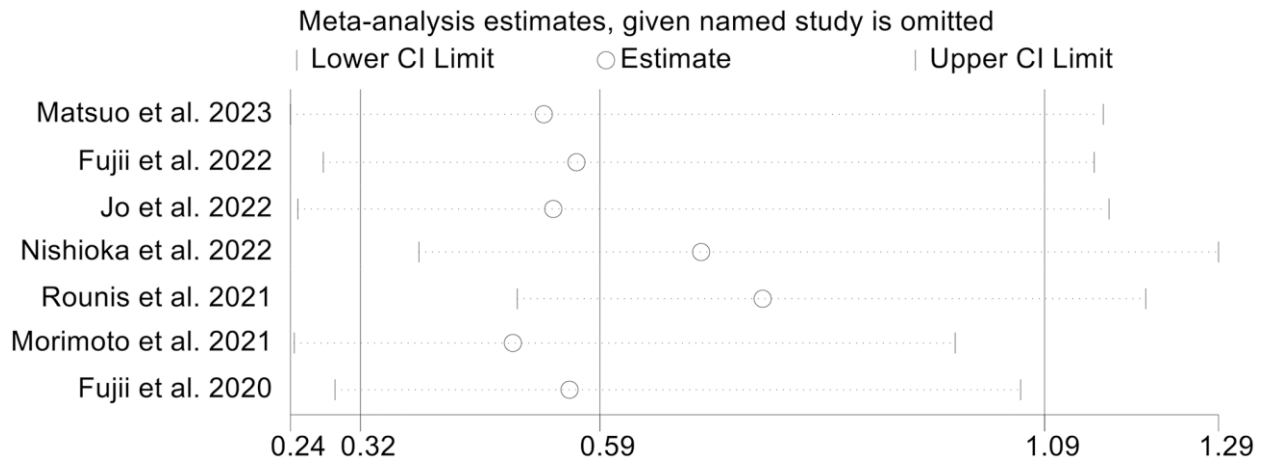
Supplementary Figure 1. Forest plots of the relationship between cachexia and overall survival in NSCLC patients. Abbreviations: HR: hazard ratio; CI: confidence interval; IV: Inverse Variance method.



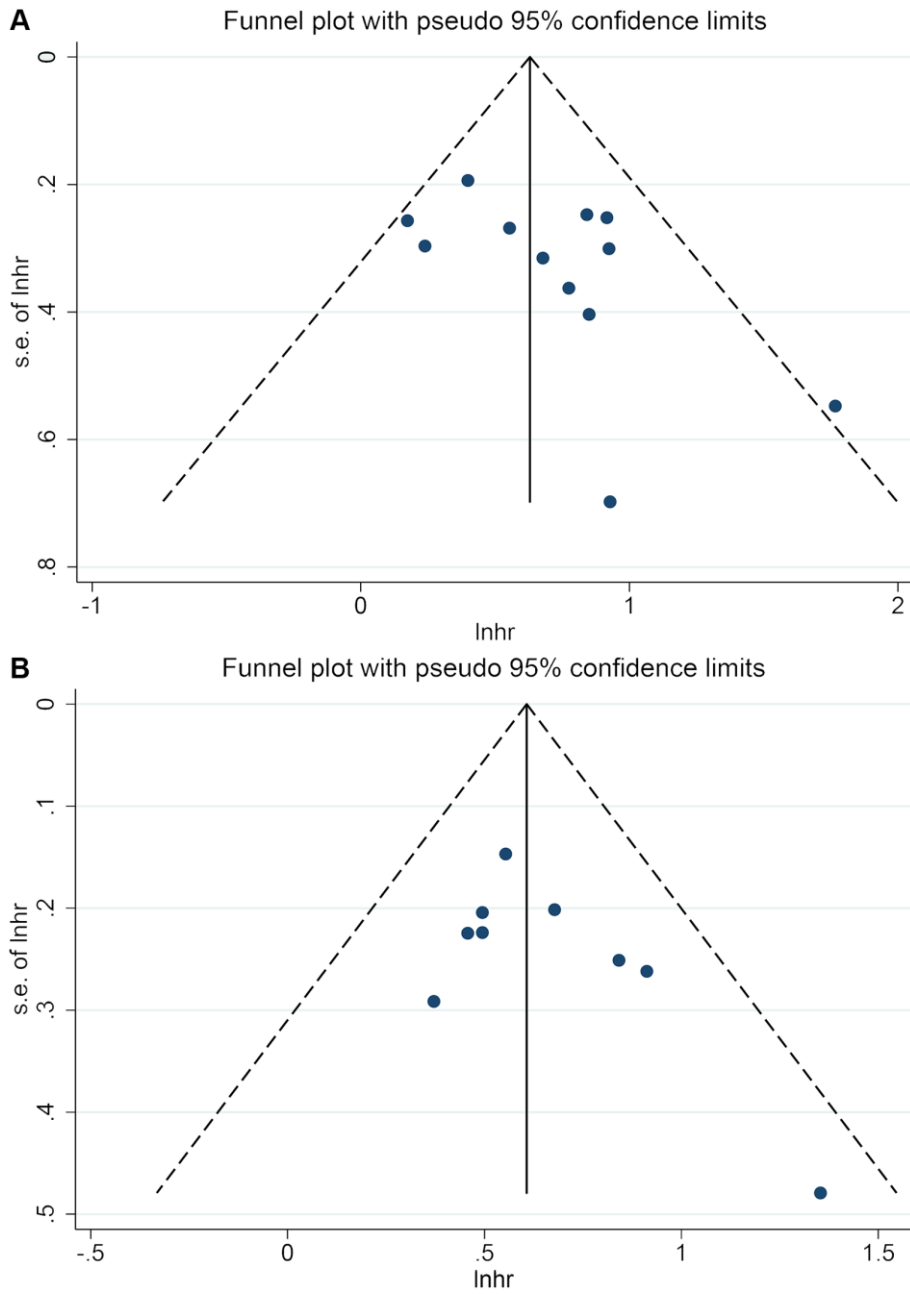
Supplementary Figure 2. Forest plots of the relationship between cachexia and time to treatment failure. Abbreviations: HR: hazard ratio; CI: confidence interval.



Supplementary Figure 3. Forest plots of the relationship between cachexia and objective response rate in NSCLC patients. Abbreviations: OR: odds ratio; CI: confidence interval; IV: Inverse Variance method.



Supplementary Figure 4. Sensitivity analysis of the association between cachexia and objective response rate. Abbreviations: HR: hazard ratio; CI: confidence interval.



Supplementary Figure 5. Funnel plots of the relationship between cachexia and overall survival (A) and progression-free survival (B). Abbreviations: HR: hazard ratio; DL: DerSimonian-Laird method.