

Figure S1. Flow chart of study selection for the systematic review and meta-analysis, showing the number of records identified, screened, excluded, and included at each stage.

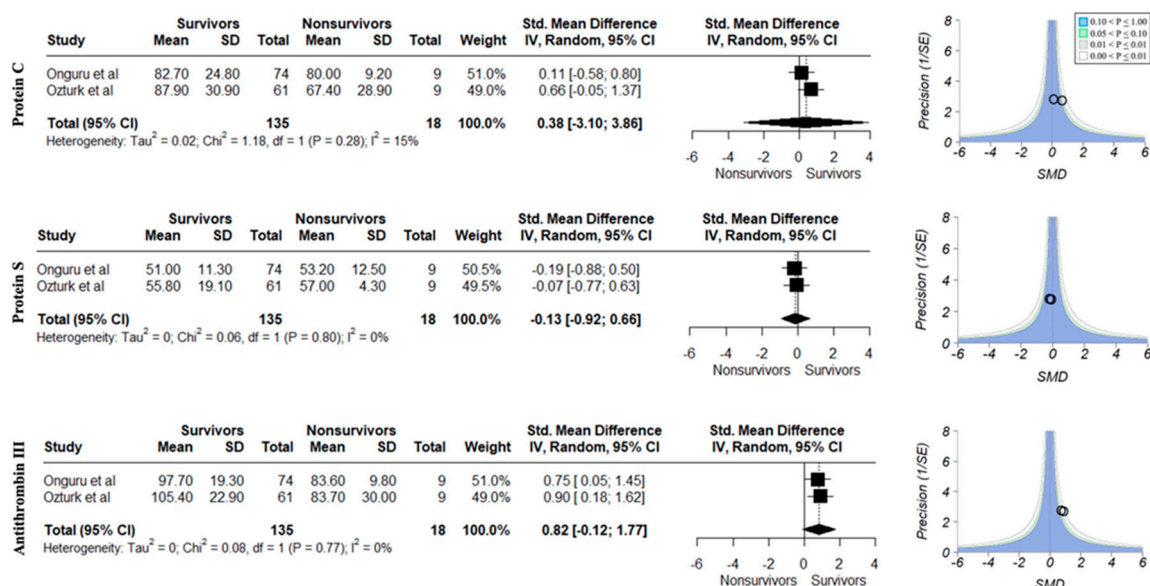


Figure S2. Effect of CCHF on anticoagulant proteins C, S, and antithrombin III. The figure includes forest plots showing study-specific and pooled effect estimates, alongside contour-enhanced funnel plots for each protein to assess potential asymmetry and publication bias. Data were analyzed using R (meta and metafor packages).

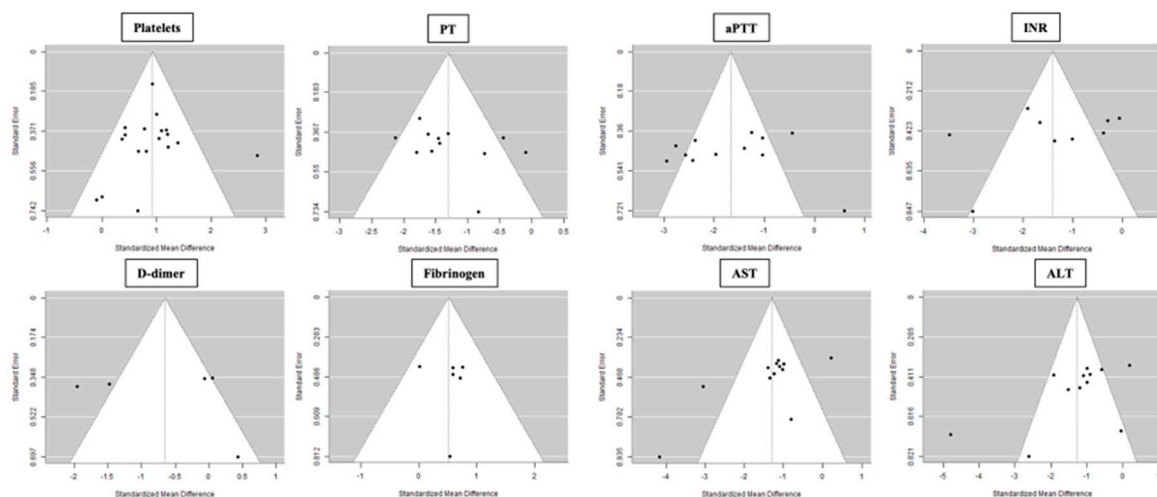


Figure S3. Funnel plot showing the distribution of studies to assess potential asymmetry indicative of publication bias. Data were analyzed using R (meta and metafor packages).

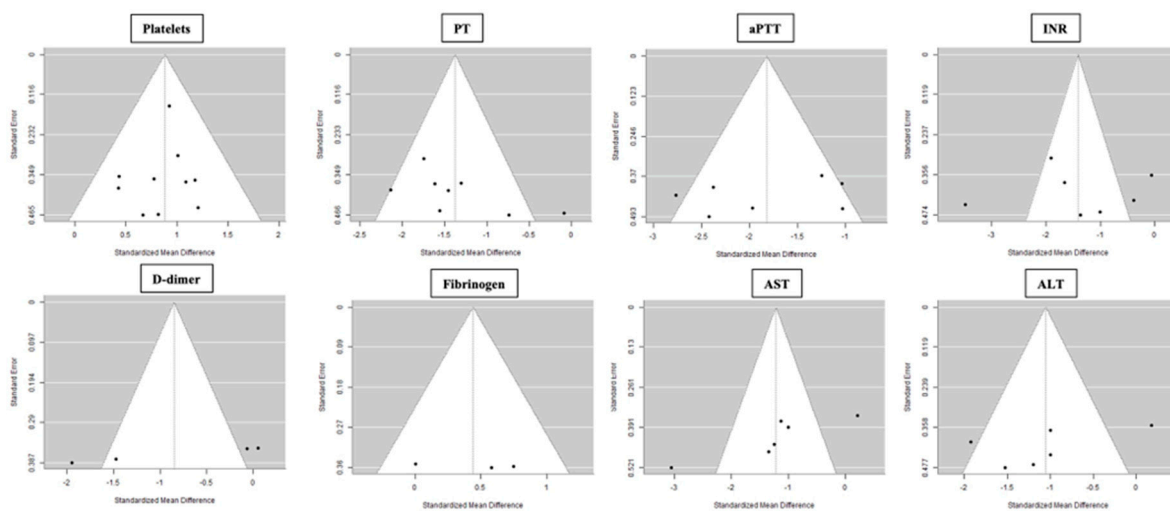


Figure S4. Funnel plot showing the distribution of studies with sample size >50 to assess potential asymmetry indicative of publication bias. Data were analyzed using R (meta and metafor packages).