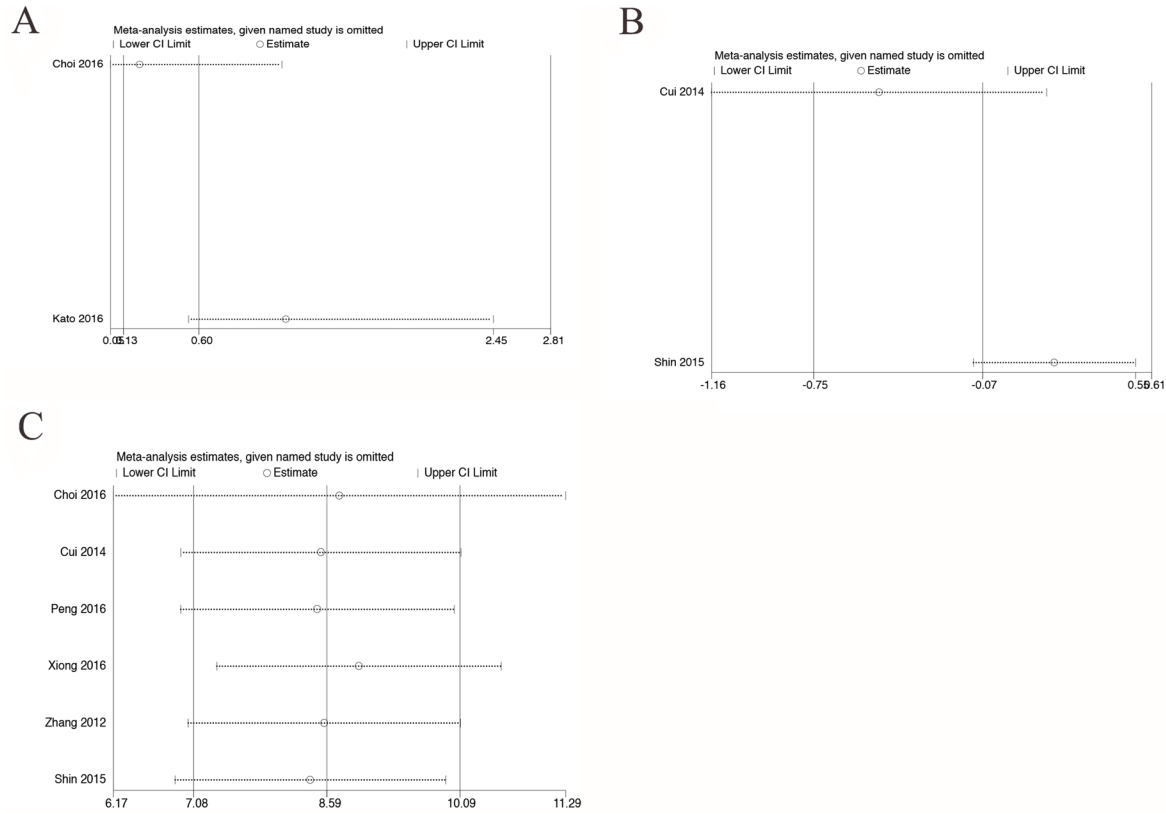
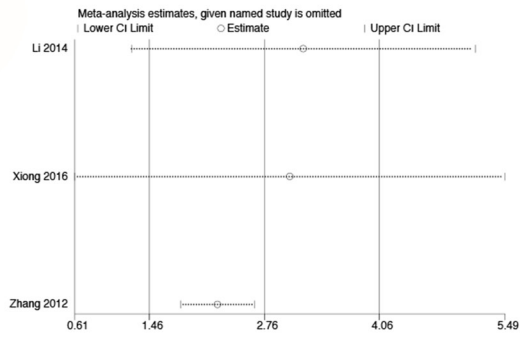
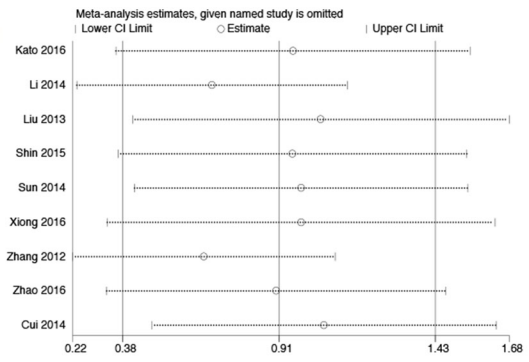
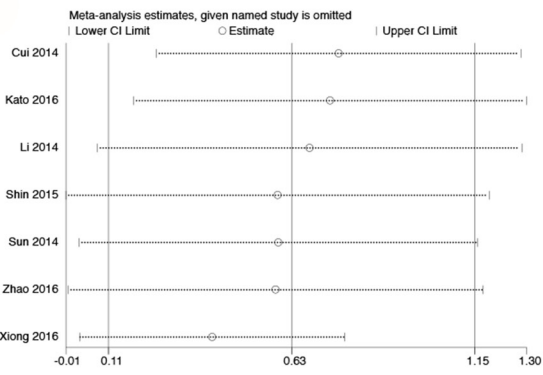
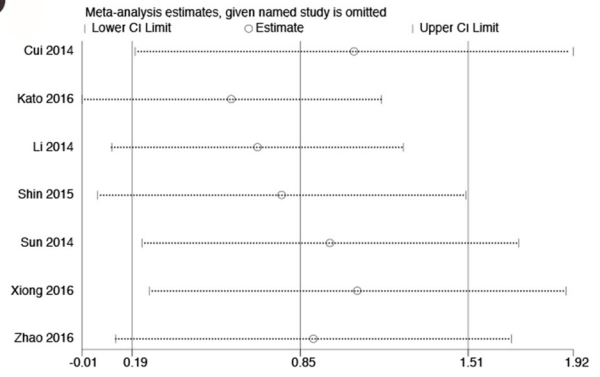
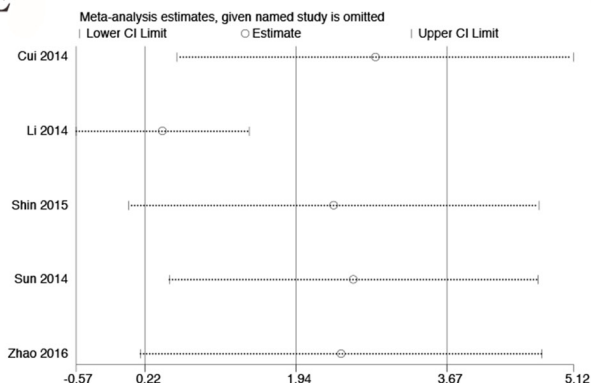
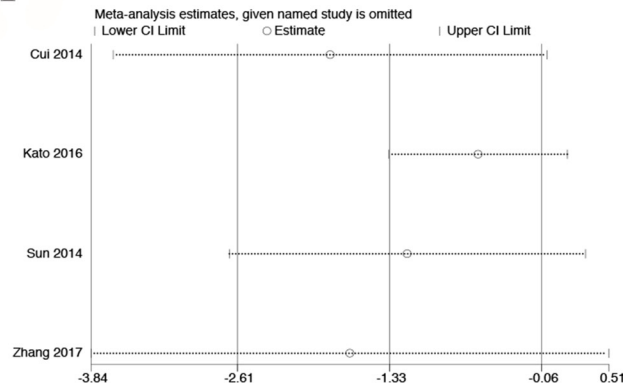


Risk factors associated with fatality of severe fever with thrombocytopenia syndrome: a meta-analysis

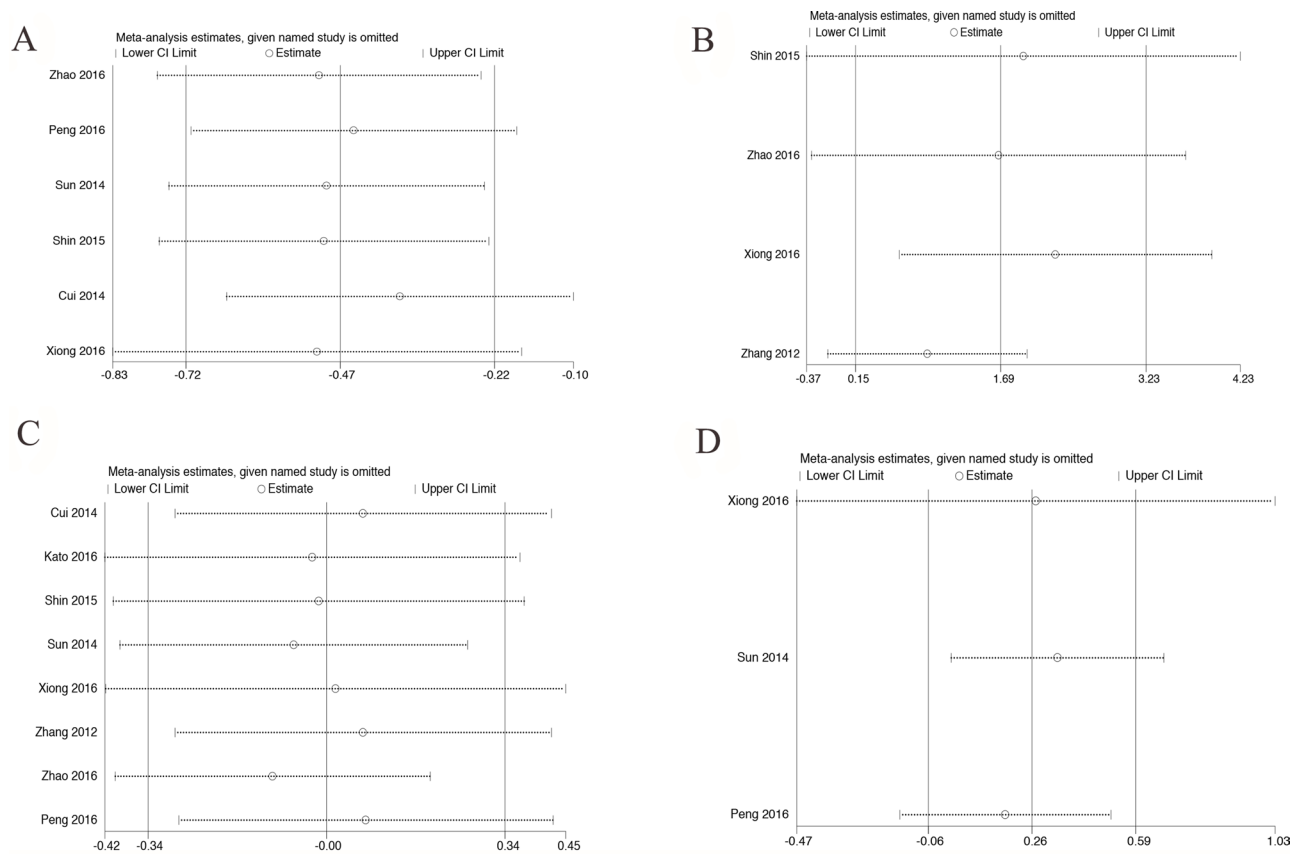
SUPPLEMENTARY MATERIALS



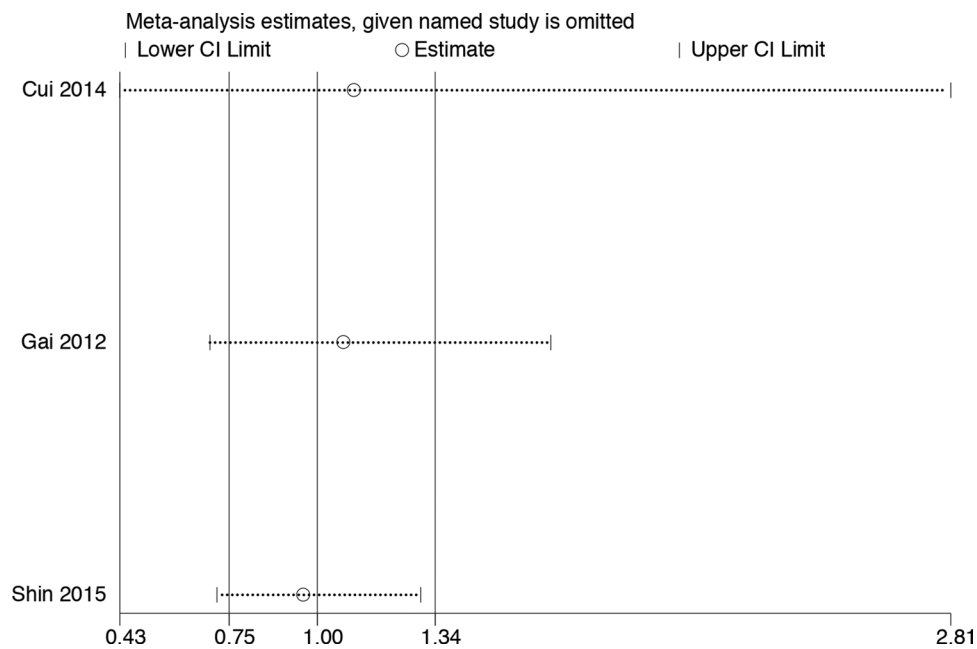
Supplementary Figure 1: Sensitivity analysis of the association between (A) tick bite, (B) interval days between illness onset to hospitalization, (C) age and fatality of SFTS disease.

A**B****C****D****E****F**

Supplementary Figure 2: Sensitivity analysis of the association between (A) viral loads, (B) AST, (C) ALT, (D) LDH, (E) CK as well as (F) ALB and fatality of SFTS disease.



Supplementary Figure 3: Sensitivity analysis of the association between (A) PLT, (B) APTT, (C) lymphocytes, (D) neutrophils and fatality of SFTS disease.



Supplementary Figure 4: Sensitivity analysis of the association between administration of ribavirin and survival of SFTS disease.