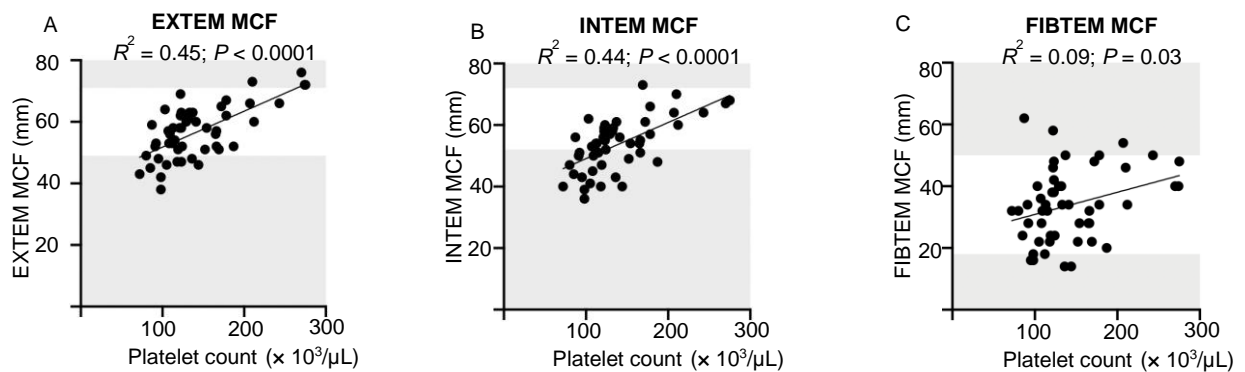
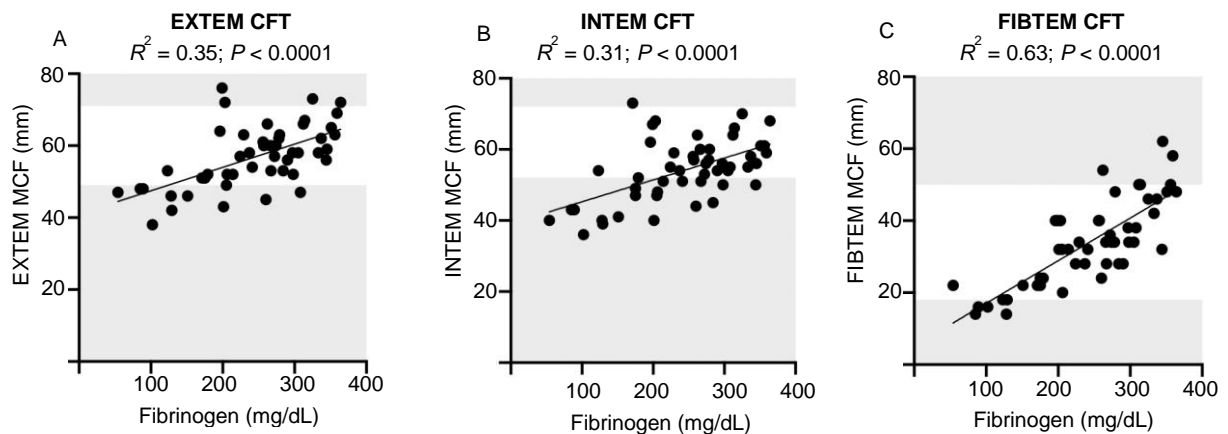


## Supplementary Figure Legends



**Supplementary Figure 1 Spearman rank correlation analysis and linear regression line fitting between platelet count and maximum clot firmness of thrombelastometric assays.** Scatterplots illustrating the relationship between platelet count and maximum clot firmness (mm) of thrombelastometric assays: A: EXTEM; B: INTEM; C: FIBTEM. Spearman rank correlation coefficient ( $R^2$ ) and  $P$  values are shown. The upper and lower reference ranges of area under the curve are highlighted in the grey area. MCF: Maximum clot firmness.



**Supplementary Figure 2 Spearman rank correlation analysis and linear regression line fitting between fibrinogen level and maximum clot firmness of thrombelastometric assays.** Scatterplots illustrating the relationship between fibrinogen and maximum clot firmness (mm) of thrombelastometric assays: A: EXTEM; B: INTEM; C: FIBTEM. Spearman rank correlation coefficient ( $R^2$ ) and  $P$  values are shown. The upper and lower reference ranges of area under the curve are highlighted in the grey area. CFT: Clot formation time, MCF: Maximum clot firmness.