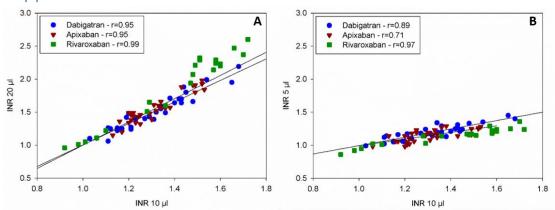
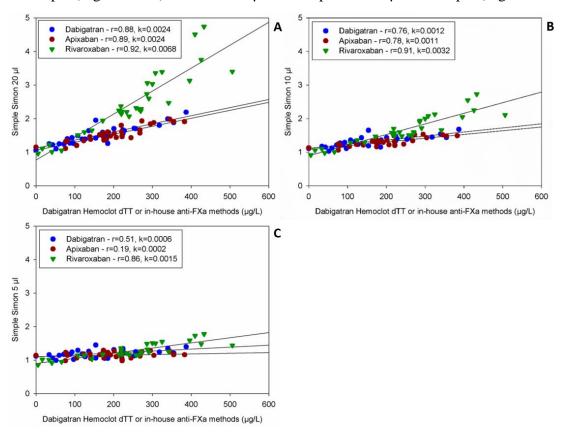
## Supplemental section



Supplemental Figure 1. The alignment between the results with 20  $\mu$ L of sample and 10  $\mu$ L of sample (Figure S-1A) and that of 5  $\mu$ L of sample and 10  $\mu$ L of sample (Figure S1-B).



Supplemental Figure 2. The dose-response characteristics of the PT-method method variants run at room temperature on Simple Simon for 20  $\mu$ L method (A), 10  $\mu$ L method (B) and 5  $\mu$ L method (C) in comparison with Hemoclot dTT or in-house anti-FXa methods, measured on plasmas from patients on treatment with respective NOAC. n=30. The zero-point is heathy donors without treatment