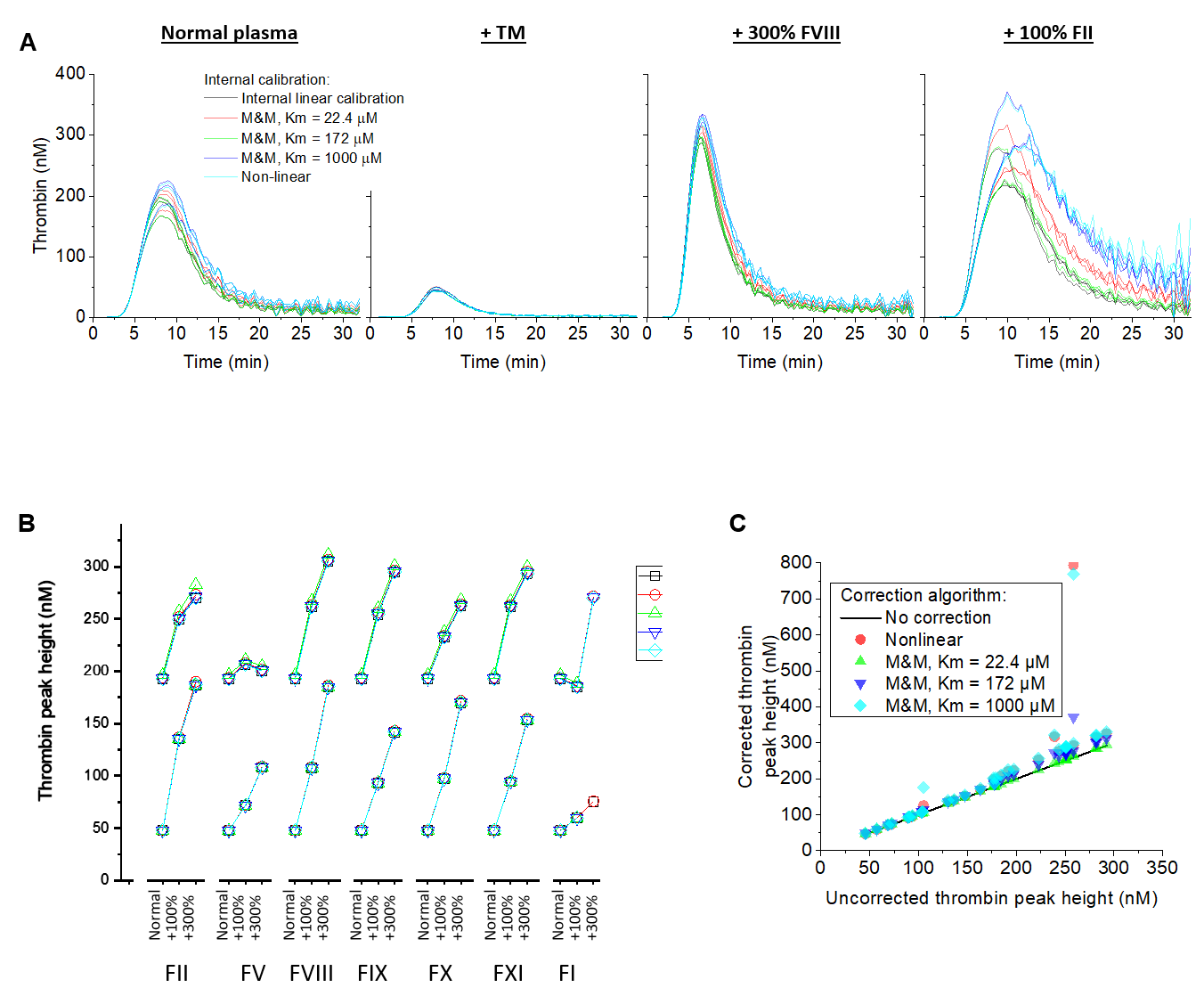
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**Supplemental Figure S2. Effect of calibration on TPH in NP supplemented with coagulation factors.** Representative TG experiment triggered by 1 pM TF with the indicated calibration method applied. **Left.** Thrombin peak height (TPH) as a function of added coagulation factor level. Top row curves: experiments without TM; bottom row curves: experiments with TM. **Right.** Correlation between externally calibrated (uncorrected) TPH values and internally corrected TPH values. Each dot represents a single experimental condition (e.g., NPP + 200% factor VIII + thrombomodulin).