Supplementary Fig. S1 von Willebrand factor (VWF) activity of all patients divided into quartiles. VWF activity in all patients stratified by four quartiles.

Supplementary Fig. S2 Correlation between von Willebrand activity and collagen adenosine-diphosphate closure time (CADP-CT) measured by platelet function analyzer (PFA). Data were obtained from 16 healthy volunteers whose blood was spiked with 8 different BT200 concentrations (0–15 µg/mL). CADP-CT correlated highly with von Willebrand factor (VWF) activity after BT200 incubation.

Supplementary Fig. S3 Correlation between von Willebrand factor (VWF) activity and ristocetin-induced aggregation. Data were obtained from 16 healthy volunteers whose blood was spiked with 8 different BT200 concentrations (0–15 µg/mL). Ristocetin-induced aggregation correlated highly with VWF activity after BT200 incubation.