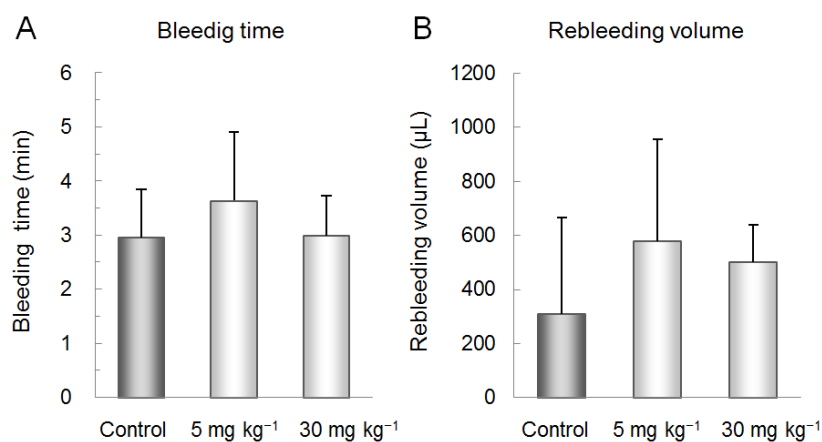


Additional file 3



Supplementary Fig. 2. Bleeding and rebleeding following SMTP-7 administration in mice.

(A) Bleeding time in mice was determined after an intravenous administration of 5% mannitol (*Control*) or SMTP-7 (5 and 30 mg kg^{-1}) dissolved in the vehicle. (B) Following the determination of bleeding time, the mice were subjected to the measurement of rebleeding. The mean + SD ($n = 7$ for control and 5 mg kg^{-1} groups and $n = 5$ for 30 mg kg^{-1} group) was shown. There was no statistical difference between any groups with respect to both bleeding time and rebleeding volume as assessed by the Tukey-Kramer test.