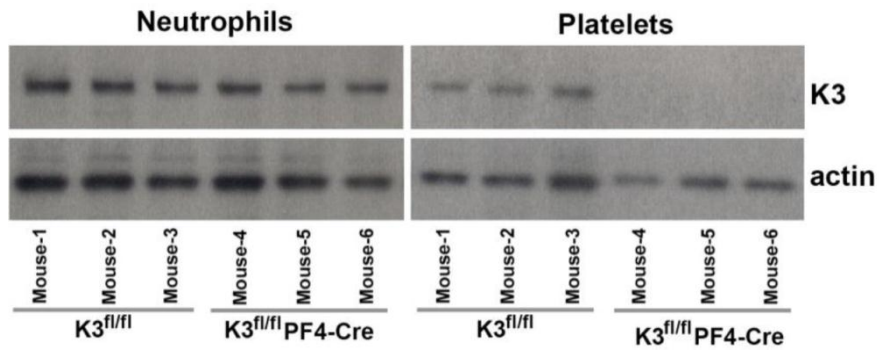
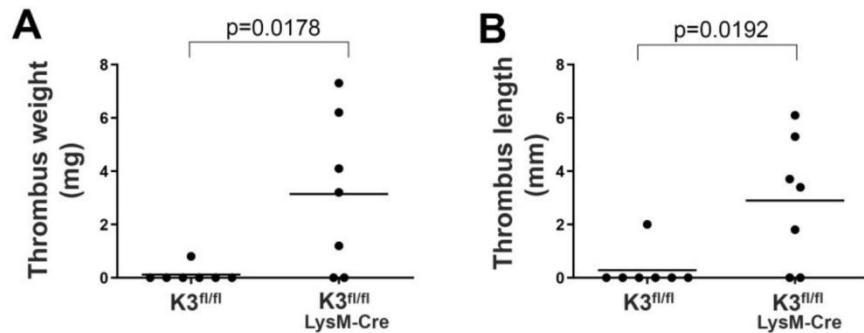


SUPPLEMENTARY FIGURES



Supplementary Figure 1. The expression levels of kindlin-3 in neutrophils and platelets in Kindlin-3^{fl/fl}PF4-Cre mice. Bone marrow neutrophils and platelets were isolated from Kindlin-3^{fl/fl}PF4-Cre mice (K3^{fl/fl}PF4-Cre) and Kindlin-3^{fl/fl} littermates (K3^{fl/fl}). The expression levels of kindlin-3 (K3) in these cells were evaluated by Western blotting using an anti-kindlin-3 antibody.



Supplementary Figure 2. Stenosis-induced DVT in Kindlin-3^{fl/fl}LysM-Cre mice. Kindlin-3^{fl/fl}LysM-Cre mice (K3^{fl/fl}LysM-Cre) and Kindlin-3^{fl/fl} littermates (K3^{fl/fl}) were subjected to the partial IVC ligation for 2 hours. After that, the IVC tissues were harvested, and thrombus weight and length were evaluated; n = 7 for each group. A value of P < 0.05 was considered significant.