

SUPPLEMENTAL FIGURES Baker-Groberg *et al.*

Supplemental Figure 1. Adult venous and finger prick blood platelet activation. Percent of platelets from venous blood and from finger prick (capillary bed) blood positive for PAC-1-FITC (A) and CD62P-APC (B) in response to thrombin receptor activator peptide 6 (TRAP-6; 10 μ M), collagen related peptide (CRP; 10 μ g/mL), adenosine 5'-diphosphate (ADP; 10 μ M), U46619 (10 μ M), ADP+U46619 (10 μ M), epinephrine (10 μ M), calcium ionophore A23187 (10 μ M), rhodocytin (300 nM), or vehicle treatment. Data are represented as mean \pm SEM. Venous blood and finger prick blood samples were from the same donor; $N_{vein} = 4$ and $N_{capillary} = 4$.

