

Figure S1. Aggregation activity on collagen-induced platelet aggregation. (A) Washed human platelets (3.6×10^8 cells/mL) were preincubated with Tyrode's solution or 0.1% DMSO and subsequently treated with collagen (1 $\mu\text{g/mL}$) to stimulate platelet aggregation. The corresponding statistical data is displayed in (B). Data are expressed as mean \pm standard error of the mean (n=4).

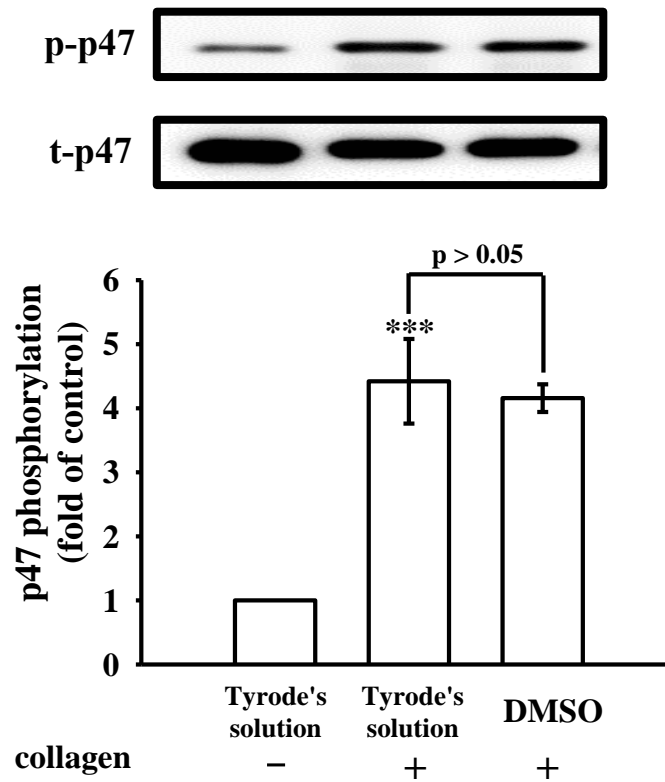


Figure S2. Effects of protein kinase C (PKC) activation in platelets. Washed platelets were preincubated with Tyrode's solution or 0.1% DMSO and subsequently treated with collagen (1 $\mu\text{g}/\text{mL}$) to induce PKC activation (p-p47). Data are presented as the mean \pm standard error of the mean ($n = 4$). *** $p < 0.001$ compared with the resting platelets (Tyrode's solution).