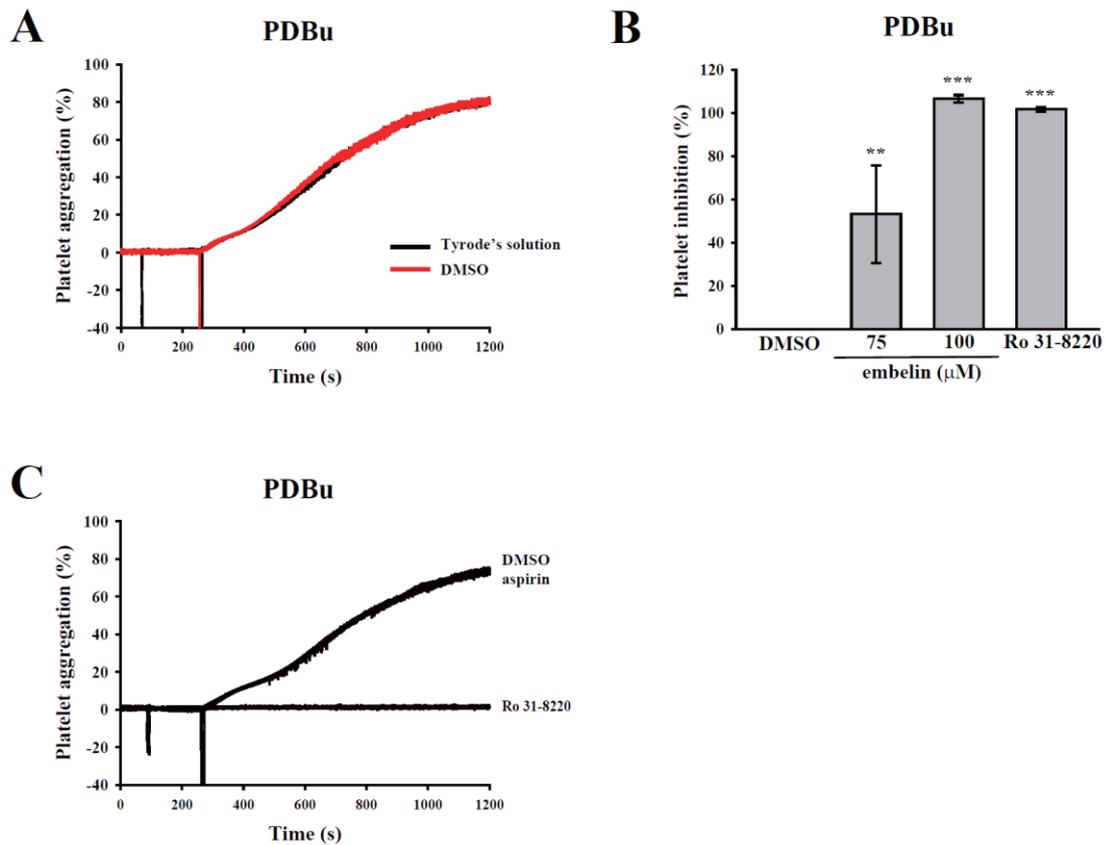


Supplemental Figure 1. Human washed platelets (3.6×10^8 cells/mL) were pretreated with Tyrode's solution (control) or dimethyl sulfoxide (DMSO) (solvent control), followed by stimulation with (A) collagen ($1 \mu\text{g/mL}$), (B) convulxin (10 ng/mL), (C) thrombin (0.02 U/mL), and (D) U46619 ($1 \mu\text{M}$) to induce platelet aggregation.



Supplemental Figure 2. Human washed platelets (3.6×10^8 cells/mL) were pretreated with Tyrode's solution (control), DMSO (solvent control), embelin (75 and 100 μ M), the PKC inhibitor Ro 31-8220 (2 μ M), or aspirin (100 μ M), followed by the stimulation of phorbol 12,13-dibutyrate (PDBu) (150 nM) to induce platelet aggregation. Data (**B**) are presented as means \pm standard error of the mean (SEM) ($n = 3$). ** $P < 0.01$ and *** $P < 0.001$, compared with the DMSO (solvent control) group.