

Figure S1. Effects of Ro318220 on the phosphorylation of pleckstrin. Washed human platelets were treated with collagen (1 $\mu\text{g}/\text{mL}$) to trigger platelet activation in the absence or presence of Ro318220 (2 μM). Profiles are representative of 3 similar experiments.

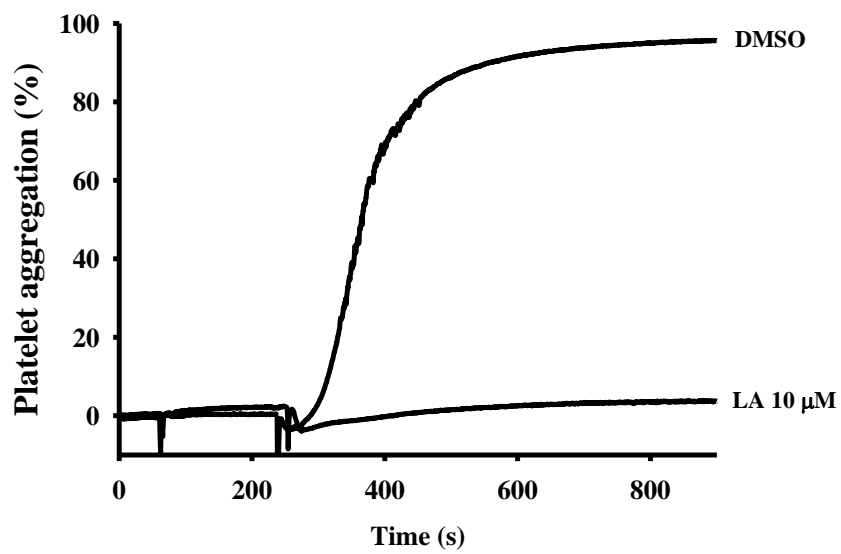


Figure S2. Effects of LA on AA-stimulated platelet aggregation in human platelets. Washed platelets were pre-incubated with LA (10 μ M), followed by treatment with 60 μ M AA to stimulate platelet aggregation. Profiles are representative of 3 similar experiments.

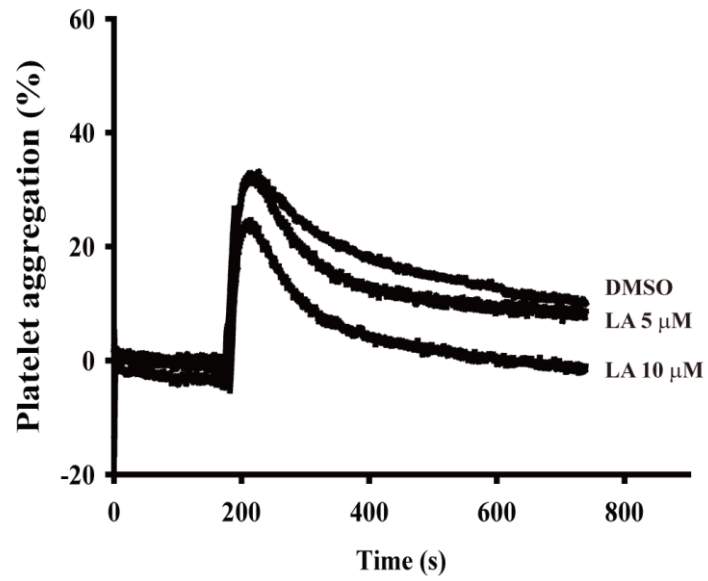


Figure S3. Effects of LA on ADP-stimulated platelet aggregation in mouse platelets. Mouse platelets were pre-incubated with LA (5 and 10 μM), followed by treatment with 5 μM ADP to stimulate platelet aggregation. Profiles are representative of 3 similar experiments.