

Fig. S1. Effects of liensinine and Gö 6983 on PDBu-induced platelet aggregation and PKC phosphorylation in human platelets. Washed human platelets were preincubated with 0.1% DMSO, liensinine (20 μ M) or Gö 6983 (10 μ M) and then stimulated with PDBu to trigger (A) platelet aggregation and (B) PKC phosphorylation. These profiles represent findings from three independent experiments.

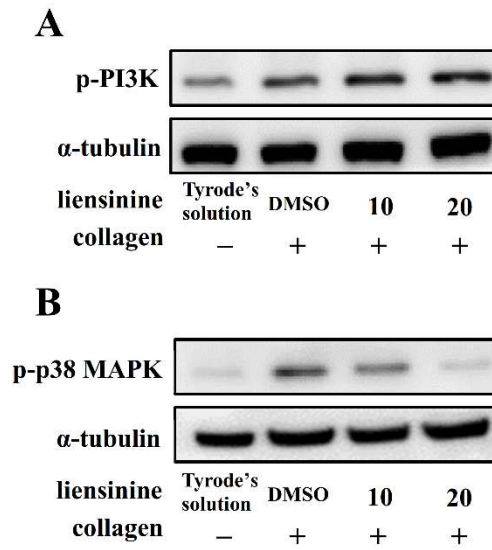


Fig. S2. Effects of liensinine on collagen-induced PI3K and p38 MAPK phosphorylation in human platelets. Washed human platelets were preincubated with 0.1% DMSO, liensinine (10 or 20 μ M) and then stimulated with collagen (2 μ g/mL) to trigger (A) PI3K and (B) p38 MAPK phosphorylation. These profiles represent findings from three independent experiments.