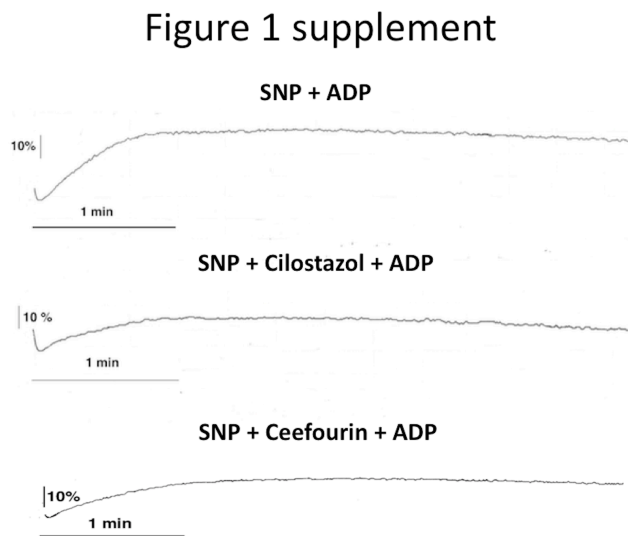


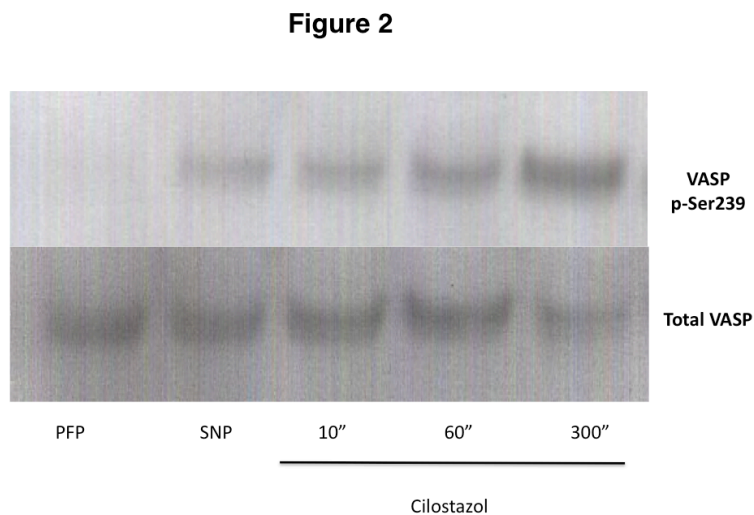
Supplementary Materials

Figure S1



Representative tracers of the effect of Cilostazol (20 μ M) and Ceefourin (50 μ M) on ADP (10 μ M) induced platelet aggregation in chronic aspirin treated patients with ADP-induced aggregation >20%. Cilostazol and Ceefourin were added to SNP treated platelets 10 sec before agonist addition.

Figure S2



Western blot of 2 performed p-VASP(p-239) in platelets free plasma (PFP) and in SNP-treated platelets untreated and treated with Cilostazol (20 μ M) for 10-30-300 sec, to evaluate the expression of c-AMP activity. Equal loading amount of proteins is represented by total VASP expression.