

Supplementary Materials: Platelet Adhesion on Commercially Pure Titanium Plates in Vitro II. Immunofluorescence Visualization of PDGF-B, TGF β 1, and PPAR γ Released from Activated Adherent Platelets

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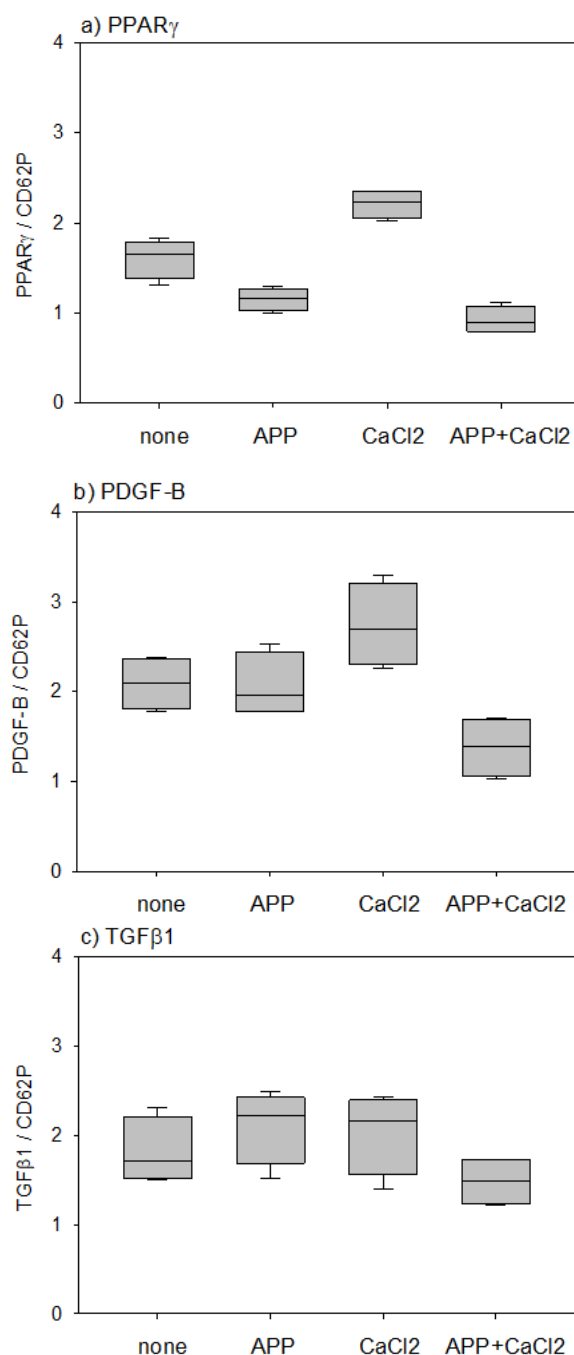


Figure S1. Analyses of immunofluorescence photomicrograph images of CD62P and other biomolecules (a: PPAR γ , b: PDGF-B, c: TGF β 1). Each photograph was separated into three RGB files and the individual regions or particles positive for CD62P or the biomolecules were expressed as total pixels. The ratio of each biomolecule to CD62P is expressed as a box plot. N = 4