Supplementary Material to Lei, Reheman et al. “Anfibatide, a novel GPIIb complex antagonist, inhibits platelet adhesion and thrombus formation in vitro and in vivo in murine models of thrombosis” (Thromb Haemost 2014; 111.2)

Suppl. Figure 1

Suppl. Figure 1: Anfibatide did not inhibit platelet aggregation induced by low doses of ADP, collagen, TRAP, or CRP in vitro. Representative traces of platelet aggregation are shown from at least 3 independent experiments. Aggregation was induced by 1 µM of ADP (A), 2.5 µg/mL of collagen (B), 100 µM of TRAP (C), or 0.05 µg/mL of CRP (D) and measured by aggregometry. Black: Control platelets. Red: Anfibatide-treated platelets.