S2 Fig. Platelet activation and reactivity upon follow-up at day four. (A) Platelet-fibrinogen binding and the platelet membrane expression of P-selectin (depicted as median fluorescence intensity (MFI) in arbitrary units) in unstimulated samples and after stimulation with two concentrations of the platelet agonists, thrombin receptor activating peptide (TRAP) and adenosine diphosphate (ADP), in leptospirosis patients with bleeding (bleeders, n=15) and without bleeding (non-bleeders, n=18) and in healthy controls (n=25). * P<0.05, ***P<0.005. (B) Plasma concentration of soluble P-selectin. Data depicted are medians with IQR. Data of patients were from day 4, while data from healthy controls were from day 1.