**Supplementary Fig. S1** Platelet fibrinogen binding in 25-hydroxyvitamin D deficient participants. Fibrinogen binding in (A) unstimulated samples and after stimulation with (B) CRP-XL and (C) ADP when using the threshold of 50 nmol/L. ADP, adenosine 5′diphosphate; AUC, area under the curve; CRP-XL, cross-linked collagen-related peptide; MFI, median fluorescence intensity.

**Supplementary Fig. S2** Platelet P-selectin expression in 25-hydroxyvitamin D deficient participants. P-selectin expression in (A) unstimulated samples and after stimulation with (B) CRP-XL and (C) ADP when using the threshold of 50 nmol/L. ADP, adenosine 5′diphosphate; AUC, area under the curve; CRP-XL, cross-linked collagen-related peptide; MFI, median fluorescence intensity.