

**Table S1.** *Bivariate linear correlation between the individual RFI values of Neutrophil-Platelet-Aggregates (NPAs, complexes neutrophil-CD41a+) and the corresponding neutrophil receptor expression (RFI), in the selected group of patients (n° = 55).*

	<i>p</i> -Value	R
CX3CR1 (RFI)	0.0163	0.323
CD18 (RFI)	< 0.0001	0.554
CCR5 (RFI)	< 0.0001	0.707
CCR2 (RFI)	0.0048	0.375

$p < 0.05$ : statistically significant; R = linear regression coefficient. RFI = relative fluorescence intensity. Abbreviations: CX3CR1, C-X3-C motif chemokine receptor type 1 (also fractalkine receptor); CCR5, C-C motif chemokine receptor type 5; CCR2, C-C motif chemokine receptor type 2; CD, cluster of differentiation.