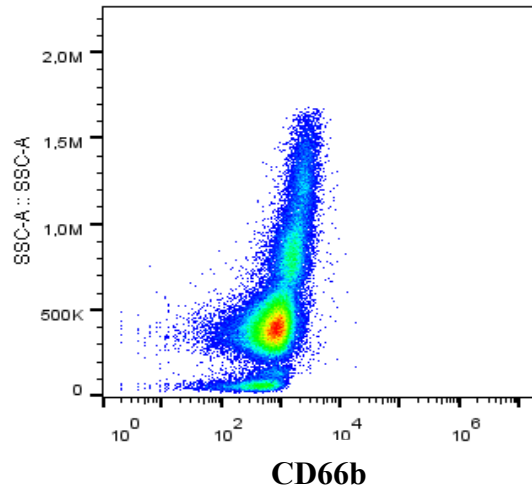
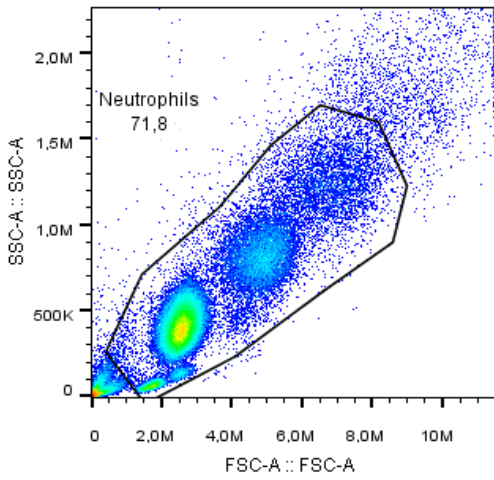
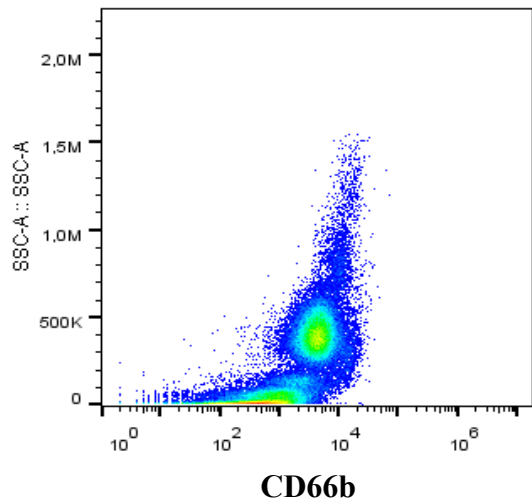
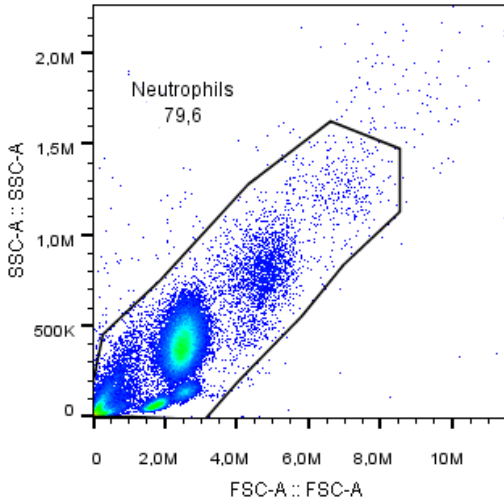


Supplementary Figure 2

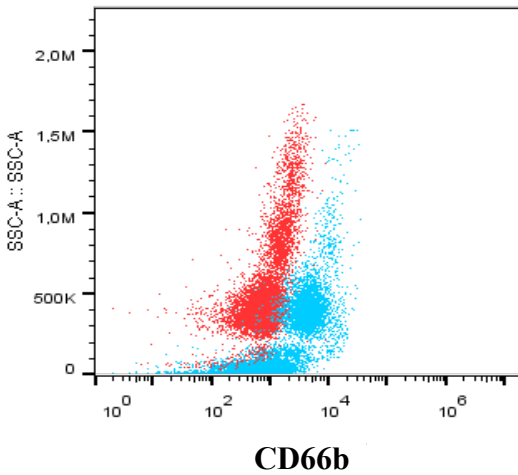
A



B



C



Sample Name	Subset Name	Count
CD66b	Neutrophils	79603
Control	Neutrophils	71798

Supplementary figure 2

Figure 2A Neutrophils were obtained from self-reportedly healthy donors and isolated with Histopaque 1077. 1×10^6 neutrophils/well were acquired, 100 hundred events were gated in the dot plot. **Figure 2B** Isolated neutrophils were incubated with anti-human CD66b-FITC for 30 min, 100 hundred events were acquired and analyzed. **Figure 2C** Comparative dot plot showing the isolated neutrophils population in the negative area (red; control; without CD66b-FITC) and the neutrophils population marked (blue; with CD66b-FITC) in the positive area performed in Accuri C6 HTS (Becton Dickinson, EUA) cytometer and analyzed in FlowJo vX.0.7 software (Becton Dickinson, EUA).