

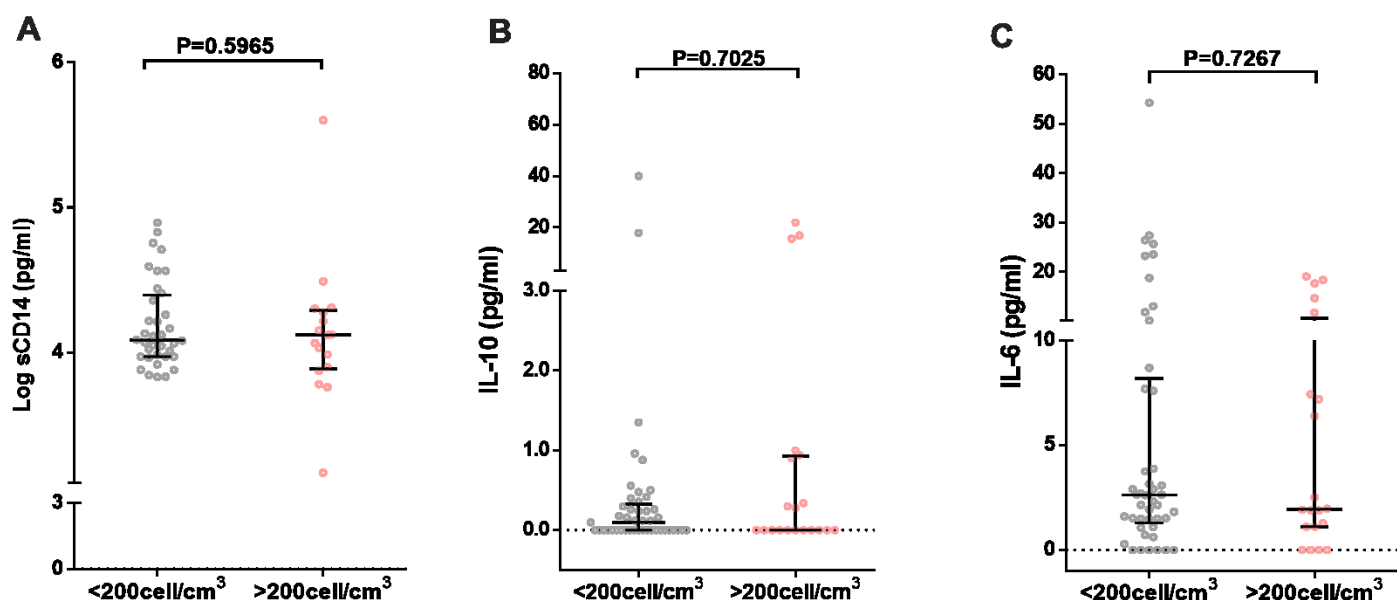


Figure S1: Effect of degree of baseline immunosuppression to plasma level of inflammatory and immune activation markers among virally suppressed HIV patients. Data depicts comparison of plasma levels of inflammatory or immune activation markers in patient with <200cells/cm³ vs >200cells/cm³ at baseline. A) Monocyte activation marker-sCD14, B) Interleukin-10 C) Interleukin-6. For comparison purposes IL-10 and IL-6 values below detection limit were regarded as zero (0). All P values was obtained by Mann–Whitney U test.