

**Supplementary Figure S2.** CLEC5A and IFN-γ protein levels according SNPs analyzed. (A) Circulating levels of IFN-γ early times after vaccination (n=10). (B-D) Circulating levels of IFN-γ at 7 DAV was stratified according to *IFNG* (B) rs2430561, (C) rs2069718, and (D) rs1861493 genotypes. (E-F) Frequency of *ex vivo* activated monocytes expressing CLEC5A at 5 DAV, according to *CLEC5A* (E) rs1285933 and (F) rs13237944 genotypes (n=21). Each dot corresponds to one individual analyzed, with median and standard error of groups. Statistical analysis was determined using Mann-Whitey test. P value is represented as \* *p* < 0.05, \*\* *p* < 0.01. DAV- Days After Vaccination.