

Supplementary Figure S3. Comparative gene expression analysis by qRT-PCR of the genes that were differently expressed between the PP and the PN groups. A. Genes upregulated in the PP samples (DEFA1, IL17B, and CST6) (p<0.05). B. Genes upregulated in the PN samples (CD68, MUM1, and ADAM22) (p<0.05). The graphs display the results obtained using the training and validation samples. The relative quantification for each sample was determined using $2^{-\Delta Ct}$, and RPL13A was used as an internal reference.