

Supplemental figure legend

Supplementary Figure 1: A) Gene expression of IL-1 α shows significant correlation with components of canonical (NLRP3, CASP1) and non-canonical (CASP4, CASP5) inflammasome components in human liver tissue B) but no significant correlation in human whole blood. C) Gene expression of IL-1 β shows significant correlation with components of canonical (NLRP3, CASP1) and non-canonical (CASP4, CASP5) inflammasome components in human liver tissue D) as well as in whole blood.5 R (correlation coefficient)

Abbreviation: NLRP3 (NACHT, LRR and PYD domains-containing protein 3), CASP1 (Caspase-1), CASP4 (Caspase-4), CASP5 (Caspase-5), PBMC (peripheral blood mononuclear cells), IL (Interleukin), GSDMD (Gasdermin-D), Comp (compensation), Recomp (Recopensation)