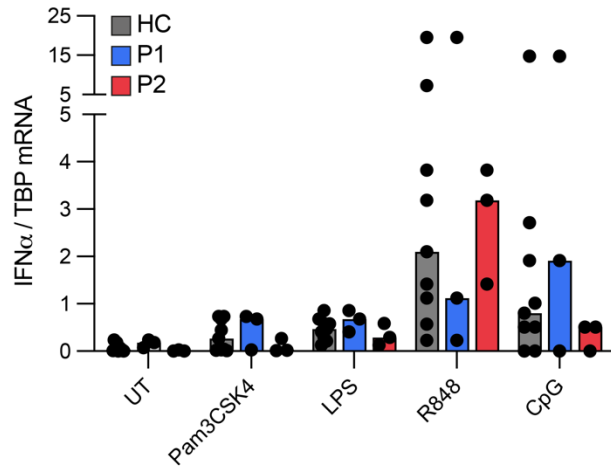
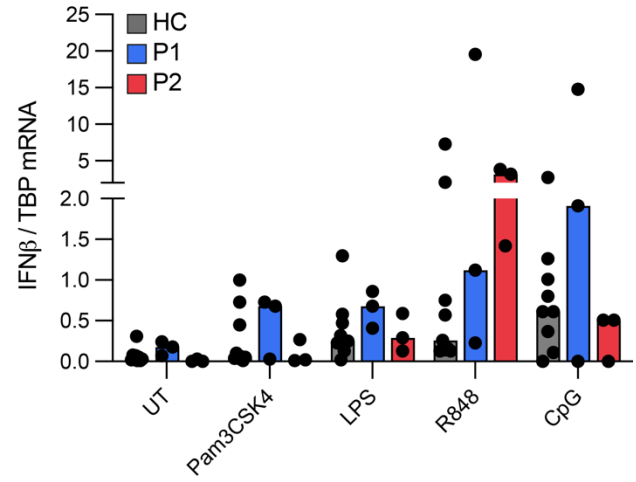


Supplementary figures

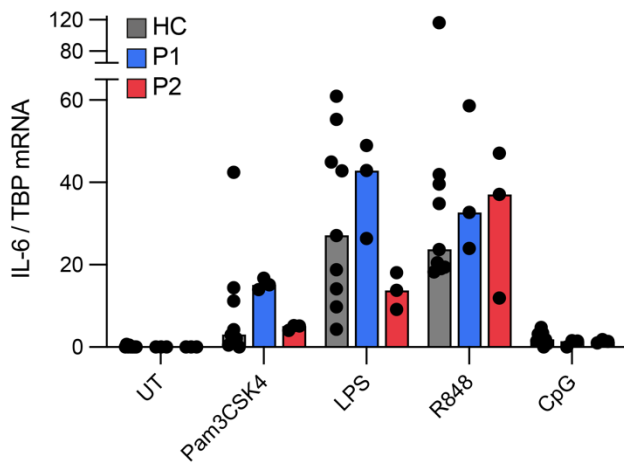
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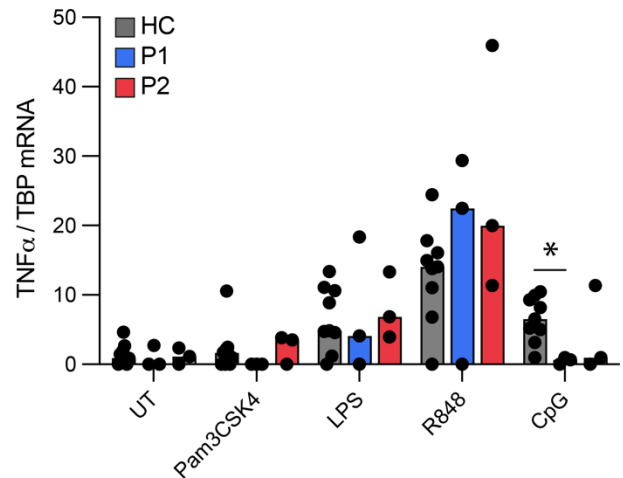
B



C



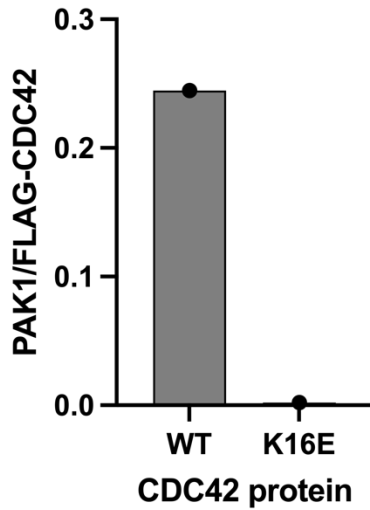
D



Supplementary Figure S1: PBMCs from patients (P) and healthy controls (HC) were stimulated with Pam3Csk4 (200 ng/mL), LPS (10 ng/ml), R848 (1 μ g/mL), and CpG ODN 2006 (10 μ g/mL) for 6 h, after which total RNA was harvested and induction of IFN α , IFN β , IL-6 and TNF α mRNA levels were measured by RT-qPCR using TBP as reference. All stimulations were done in triplicate for each donor, HC, n=3, bars

indicate median. Statistical comparison: Kruskal-Wallis test. Only significant differences are indicated. *

$p < 0.05$.



Supplementary Figure S2: Quantification of PAK1 co-IP western blot by densitometry using ImageLab software. Bands for pulled down PAK1 was normalized to bands for pulled down FLAG-CDC42 WT and FLAG-CDC42 K16E respectively.