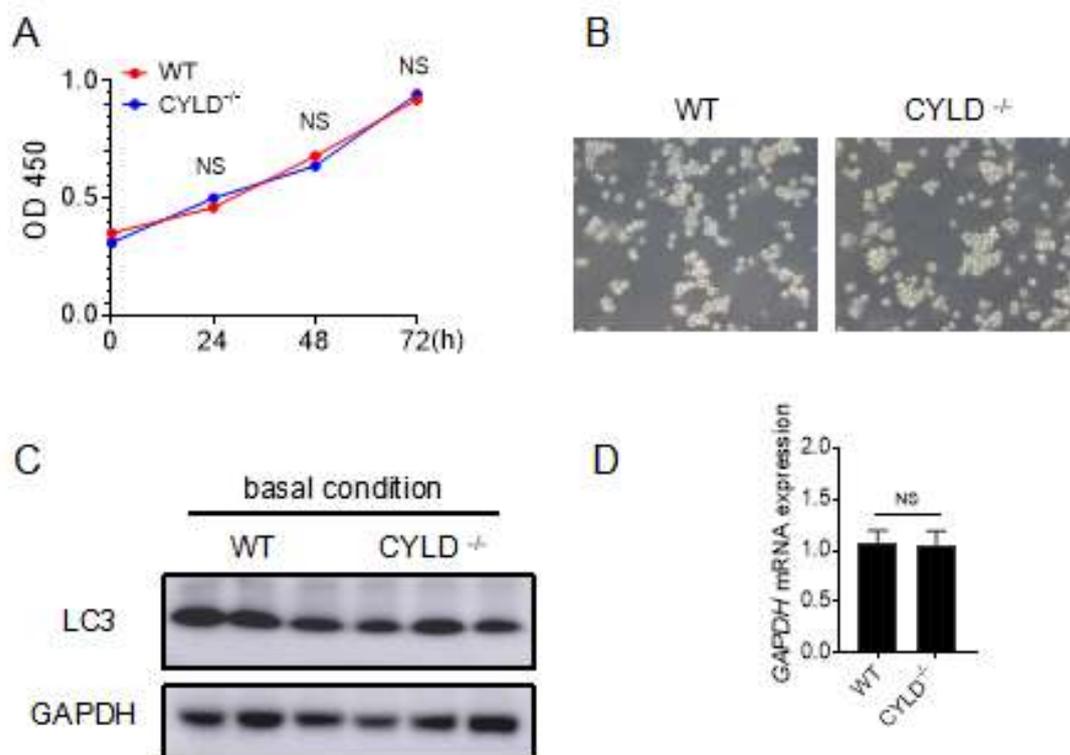
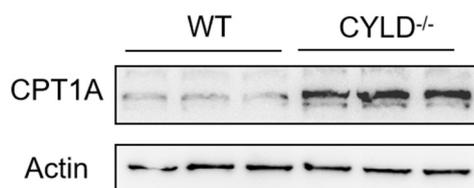


## Supplemental Figure S1



**Figure S1. Two groups of cells in basic conditions.** (A) CCK-8 assay to determine the proliferation of Jurkat cells and CYLD knock Jurkat T cells. (B) The image of Jurkat cells and CYLD knock Jurkat T cells (20x). (C) The protein level of LC3 were evaluated by immunoblotting analysis in basal conditions. (D) The mRNA expression level of GAPDH by RT-PCR. The data shown represent three independent experiments with similar results.

## Supplemental Figure S2

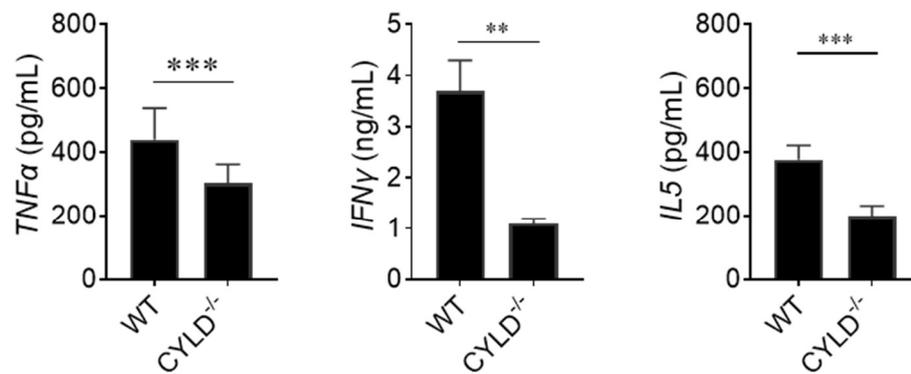


**Figure S2. The protein level of CPT1A.**

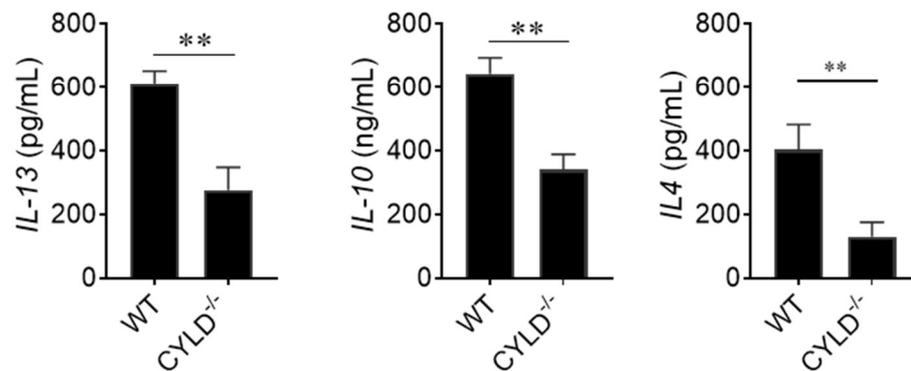
The protein level of CPT1A were evaluated by immunoblotting analysis.

### Supplemental Figure S3

A



B



**Figure S3. CYLD deficiency decreased inflammatory factors. (A,B)** The level of inflammatory factors in the supernatant was measured by ELISA analysis. The data shown represent three independent experiments with similar results.