

Supplementary Materials

NLRP3 Deficiency in Hepatocellular Carcinoma Enhances Surveillance of NK-92 through a Modulation of MICA/B

Hwan Hee Lee ^{1,2}, Dongoh Kim ², Joohee Jung ^{1,2}, Hyojeung Kang ^{3,*}, and Hyosun Cho ^{1,2,*}

Supplementary figures

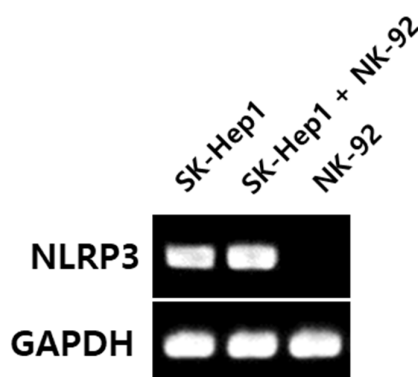


Figure S1. Expression of NLRP3 in HCC SK-Hep1 Luc cells with or without a coculture with NK-92.

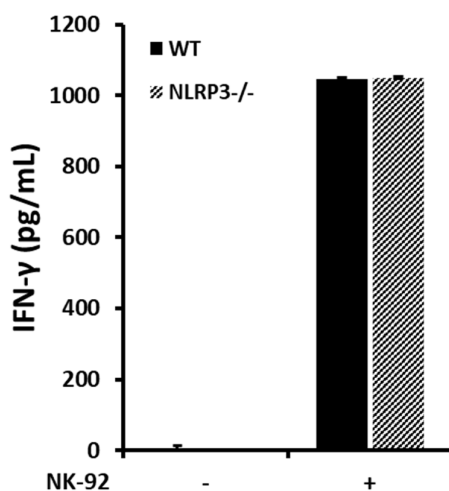


Figure S2. The secretion of IFN-γ between HCC SK-Hep1 Luc cells and NK-92 cells.

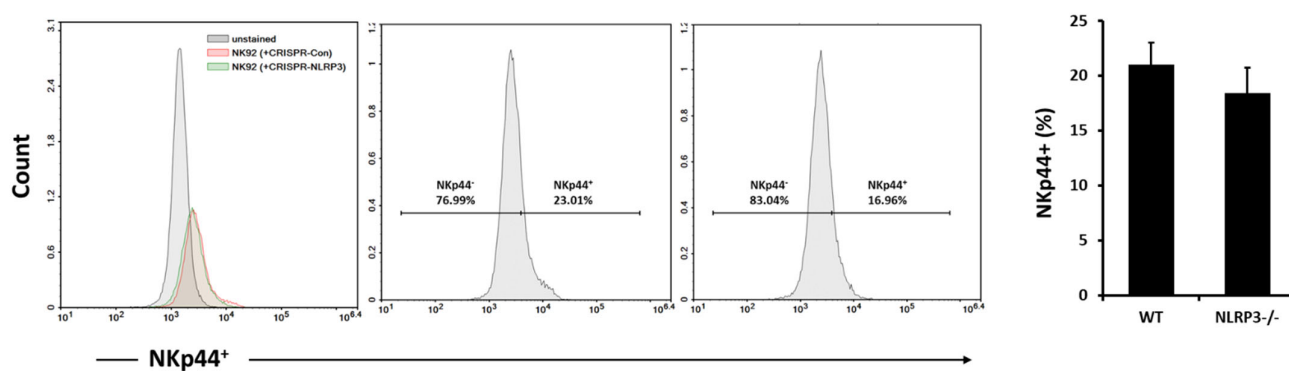


Figure S3. Expression of NKp44 on NK-92 cells in a co-culture of HCC SK-Hep1 Luc cells.