



SUPPLEMENTARY FIG. S2. Secreted IFN-λ4 does not induce cell death or block proliferation in a transwell assay. **(A)** Expression of IFN-λ4-GFP in stable HepG2 cells was induced with 1 μg/mL doxycycline for 72 h. Transwells with untransfected cells were inserted into plates with induced HepG2 cells after first 24 h and co-incubated in shared media for 48 h. Cell viability was analyzed by multiparametric flow cytometry as % of dead cells after staining for Live/Dead and Annexin V markers. **(B)** Multiparametric flow cytometry cell proliferation analysis was performed on induced stable HepG2 that were additionally incubated with 1 μM BrdU for 3 h and stained with α-BRDU antibody. The graphs shown are representative of 2 independent experiments, $n=3$, error bars—SEM, $**P<0.01$, $***P<0.001$, based on *t*-tests. BrdU, 5-bromo-2'-deoxyuridine; GFP, green fluorescent protein; SEM, standard error of the mean.