

Supplemental Figure 1 Characterization of biological activity of Alb-IFNß compared to IFN β using TC-1 cells and BMDCs. TC-1 cells were treated with 0.1 μM , 0.01 μM , or 0.001 μM of either IFNß or Alb-IFNß for 24 hrs. The TC-1 cells were subsequently harvested and analyzed with flow cytometry for the expression of (A) PD-1 and **(B)** LAG-3 expression. BMDCs were treated with 0.1 μM of either IFN β or Alb-IFN β for 24 hrs. BMDCs treated with lipopolysaccharide (LPS) as positive control. Shown here are representative flow cytometry images of (C) PD-1 and (D) LAG-3 expression.