



Figure S5. ADU-S100 induces global changes in cytokine and chemokine production in the TME of non-tolerant, tumor-bearing FVB/N mice. At 24 hours post IT injection of ADU-S100 or HBSS, cytokine and chemokine production within the TME of non-tumor bearing FVB/N mice were evaluated by ELISA. **(A)** Significant amounts of TNF α and IL-6 were produced in the TME in response to ADU-S100. **(B)** Significant amounts of CCL2, CCL5, and CCL11 were produced in the TME in response to ADU-S100. **(C)** Significant amounts of CXCL1 were produced in the TME in response to ADU-S100, whereas CXCL9 and CXCL10 were already highly expressed independent of ADU-S100 injection.