

Fig. S1. Flow cytometry outputs for cell viability in mouse monocytes. RAW 264.7 cells were incubated with medium containing 10%Fetal Bovine Serum (FBS) or 10% Weddell Seal Serum (WSS) for 6 h. Cell viability was determined by staining the cells with Propidium Iodide (PI) and performing flow cytometry. A representative histogram comparing cells incubated in FBS and WSS is shown, together with cell viability for three replicates (inset).

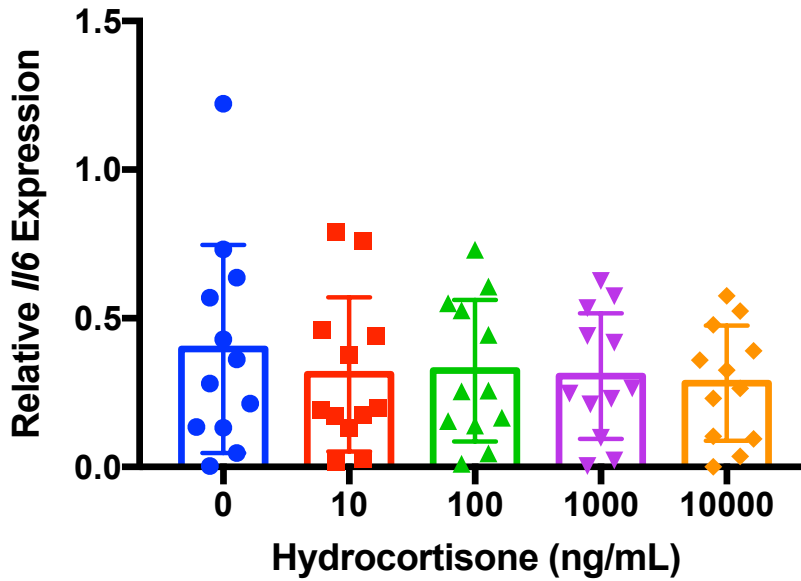


Fig. S2. //6 expression of isolated Weddell seal monocytes (n=11 seals) exposed to 100ng/mL LPS does not change with hydrocortisone supplementation ($F=1.085$, $p=0.37$).