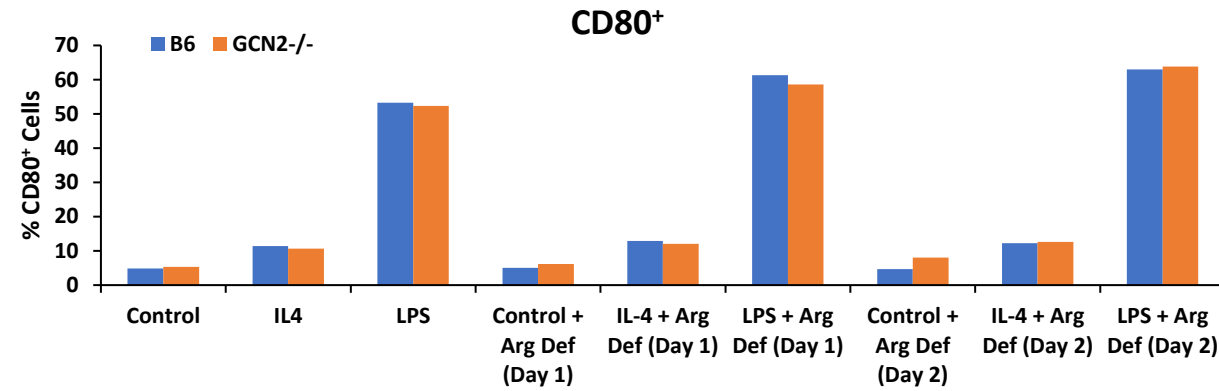
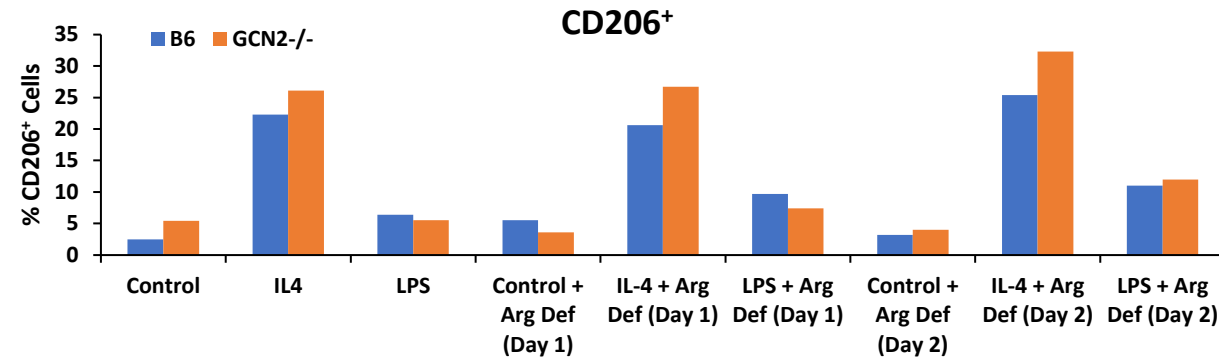


Sup. Fig. S1

A



B



Supplementary Figure S1: Arginine deficiency has no effect on macrophage polarization. Bone marrow-derived macrophages from C57Bl/6 or GCN2 null mice were polarized to M2-like macrophages with IL-4 treatment or to M1-like macrophages with LPS treatment in either complete or arginine-deficient (Arg Def) media for one or two days. Macrophages were analyzed by flow cytometry for (A) CD80⁺ M1 polarized macrophages, (B) CD206⁺ M2 polarized macrophages