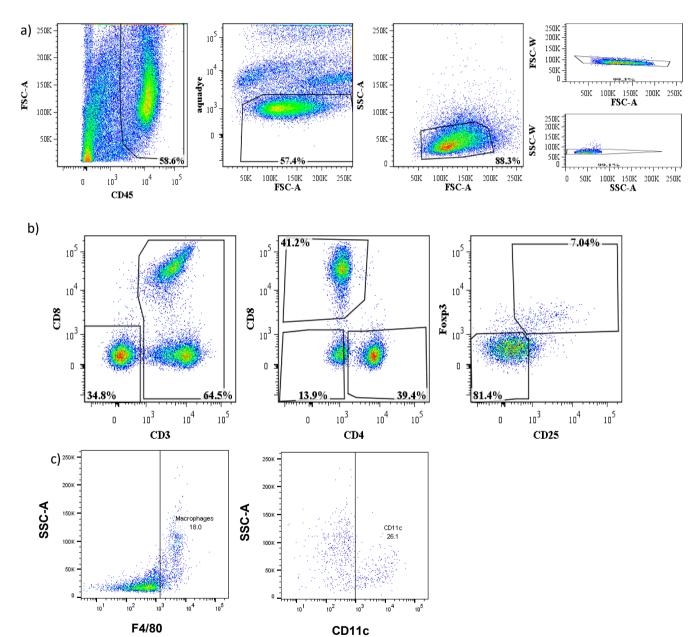
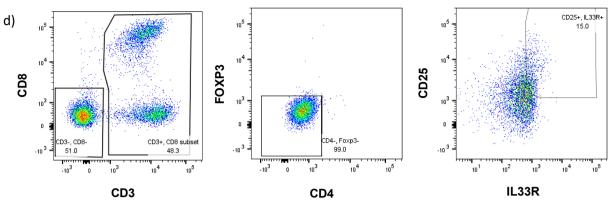
Supplemental Table S1. Immune Cell Characterization by Flow Cytometry

Immune Cell	Characterization
Macrophage	CD45+F4/80+
M1-like Macrophage	CD45+F4/80+CD11c+ (as % mac)
CD3+ T Cell	CD45+CD3+
CD8+ T Cell	CD45+CD3+ CD8+ (as % CD3+)
CD4+ T Cell	CD45+CD3+ CD4+ (as % CD3+)
Teff Cell	CD45+CD3+ CD4+ CD25-FOXP3- (as % CD4+)
Regulatory T Cell (Treg)	CD45+CD3+ CD4+ CD25+FOXP3+ (as % CD4+)
ILC2	CD45+CD3-CD4-FOXP3-CD25+IL33R+



Immunometabolism 2 of 2



Supplemental Figure S1. Immune Cell Characterization with Representative Flow Cytometry Gating for a) all cells, b) T cells, c) macrophages, and d) ILC2 cells.