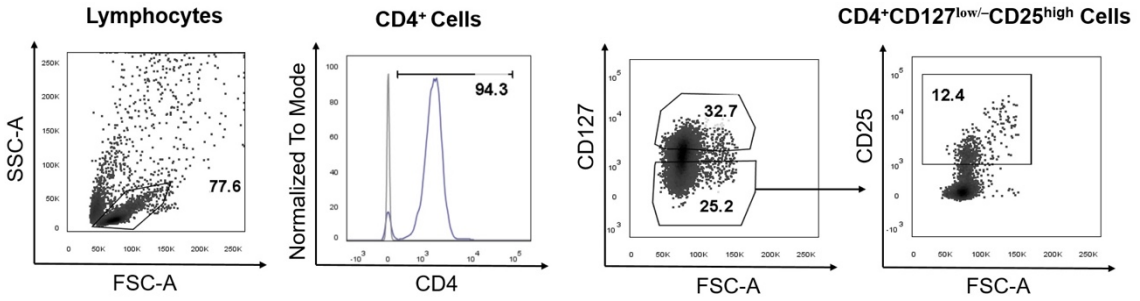


Supplementary Figure S5. Gating strategy used to sort $CD4^{+}CD127^{low/-}CD25^{high}$ Treg cells. Plot showing the gating strategy used to isolate $CD4^{+}CD127^{low/-}CD25^{high}$ Treg cells differentiated *in vitro* by co-culturing naive $CD4^{+}$ T cells with monocyte derived dendritic cells (moDCs) in the presence of the αTBL pool (details in Material and Methods). Lymphocytes were gated based on forward and side scatter, followed by the selection of $CD4^{+}$ cells. Next, $CD127^{low/-}$ cells were selected, and finally, $CD25^{high}$ cells were identified within the $CD4^{+}CD127^{low/-}$ population.