Supplementary Figure 1 10^6 SN-iPSCs–imDCs induced stronger immune tolerance in organ transplantation than 10^5 SN-iPSCs–imDCs did. A: H&E staining in all groups; B: Survival curves for all groups; C: 10^6 SN-iPSCs-imDCs increased the ratio of CD4^+ CD25^+ Treg cells/CD4^+ T cells in spleen. Compared with PBS group, \( ^aP < 0.05 \). Compared with 10^5 SN-iPSCs-imDCs group, \( ^bP < 0.05 \). D: 10^6 SN-iPSCs-imDCs increased the ratio of CD4^+ CD25^+ FoxP3^+ Treg cells/CD4^+ CD25^+ Treg cells in spleen. Compared with PBS group, \( ^aP < 0.05 \). Compared with 10^5 SN-iPSCs-imDCs, \( ^bP < 0.05 \); E: 10^6 SN-iPSCs-imDCs downregulated proinflammatory cytokines and upregulated anti-inflammatory cytokines. Compared with PBS group, \( ^aP < 0.05 \). Compared with 10^5 SN-iPSCs-imDCs, \( ^bP < 0.05 \).