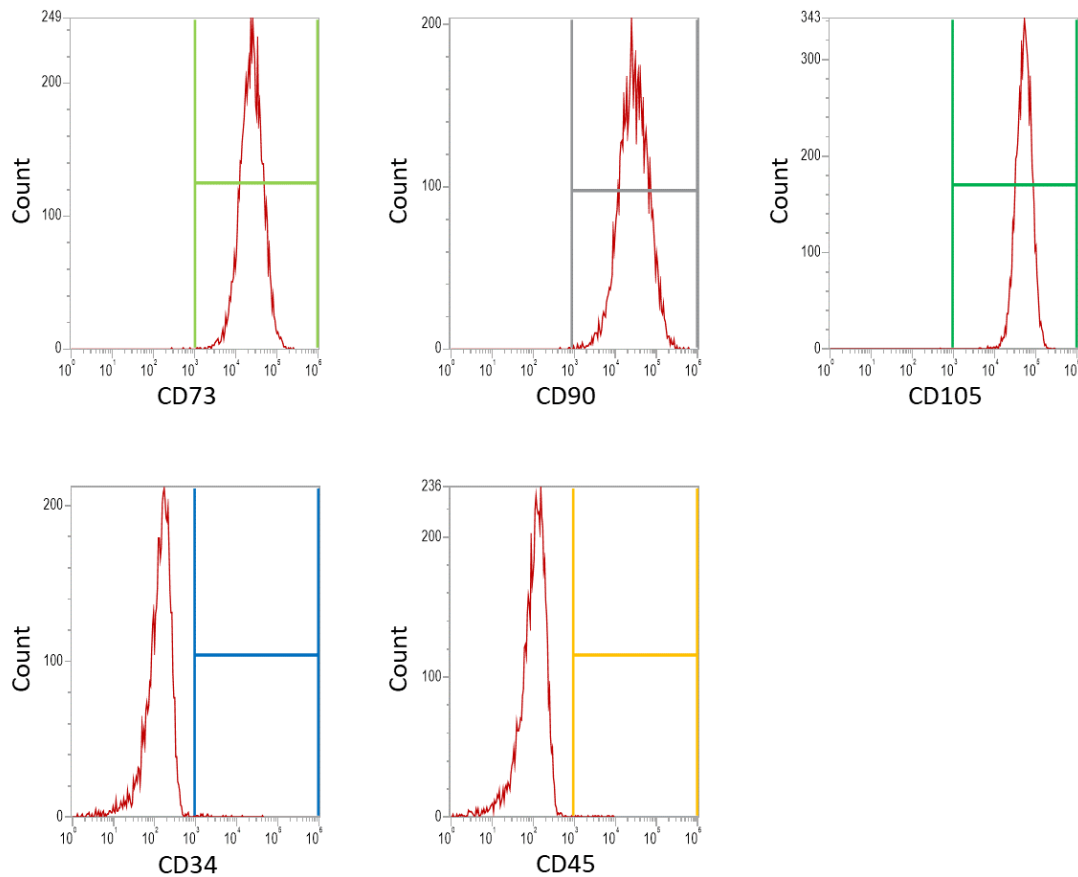


Supplemental fig. 2



Supplemental fig. 2 Flow cytometry analysis of MSCs CD marker profiles for ADSCs. ADSCs were positive ($\geq 95\%$) for CD73, CD90, and CD105, and negative ($\leq 2\%$) for CD34 and CD45. For cellular staining, PE-Cyanine7 mouse anti-human CD73 antibodies (25-0739-42, Thermo Fisher Scientific, Waltham, MA, USA), PE mouse anti-human CD90 antibodies (12-0909-41, Thermo Fisher Scientific), APC mouse anti-human CD105 antibodies (17-1057-42, Thermo Fisher Scientific), PE-Cyanine7 mouse anti-human CD34 antibodies (25-0349-42, Thermo Fisher Scientific), and FITC mouse anti-human CD45 antibodies (11-0459-41, Thermo Fisher Scientific) were used. Fluorescence intensity was measured using an Attune acoustic focusing flow cytometer (Thermo Fisher Scientific). MSCs, mesenchymal stem cells; ADSCs, adipose-derived stromal cells.