

Figure S1. Identification of ADSCs by flow cytometry. (A) Statistics of different surface antigen-positive cells by detecting cell-surface antigen of (B) CD29, (C) CD44, (D) CD105, (E) CD45, (F) CD34 and (G) CD31. Red traces indicates negative control for antibody, and blue traces indicates positive staining. ADSCs, adipose-derived mesenchymal stem cells; CD, cluster of differentiation.

