

Figure S1. Identification of DPSC-Exos. (A) The morphology of DPSC-Exos was observed using transmission electron microscopy. Scale bar, 100 nm. (B) Western blot analysis of exosomal markers (CD9 and CD63) and cytosolic marker ( $\beta$ -actin) expression from DPSC-Exos. (C) Nanoparticle size distribution of DPSC-Exos detected by nanoparticle tracking analysis. DPSC, dental pulp stem cell; Exo, exosome.

