

Figure. S1

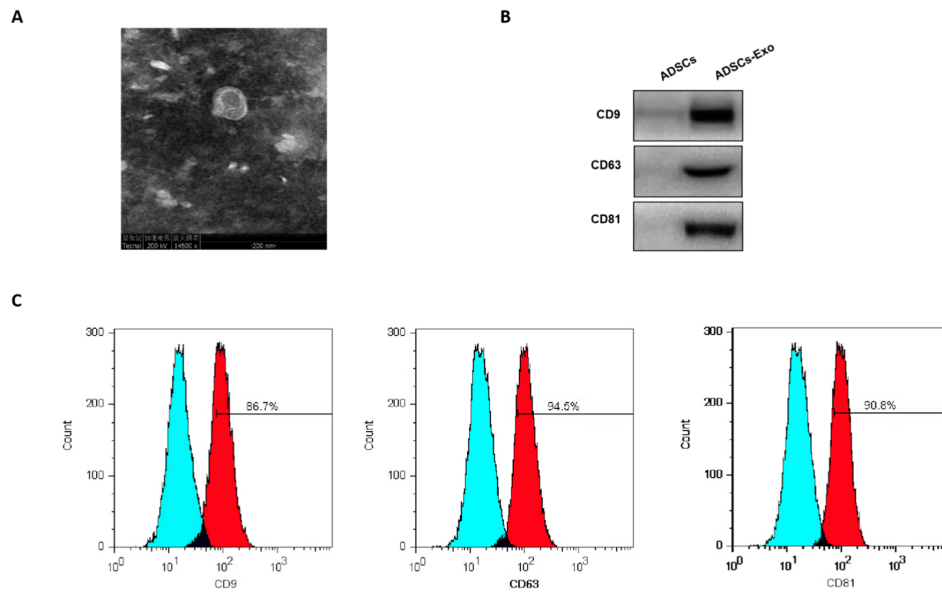


Figure S1. Identification of exosomes derived from mouse ADSCs. (A) Representative micrographs of transmission electron microscopy of purified exosomes derived from ADSCs, Scale bar = 100 nm. **(B)** Identification of exosomes derived from ADSCs, CD9, CD63, and CD81 expression by Western blotting. **(C)** Purity identification of ADSCs-Exo by flow cytometry using CD9, CD63 and CD81 antibodies.

Figure. S2

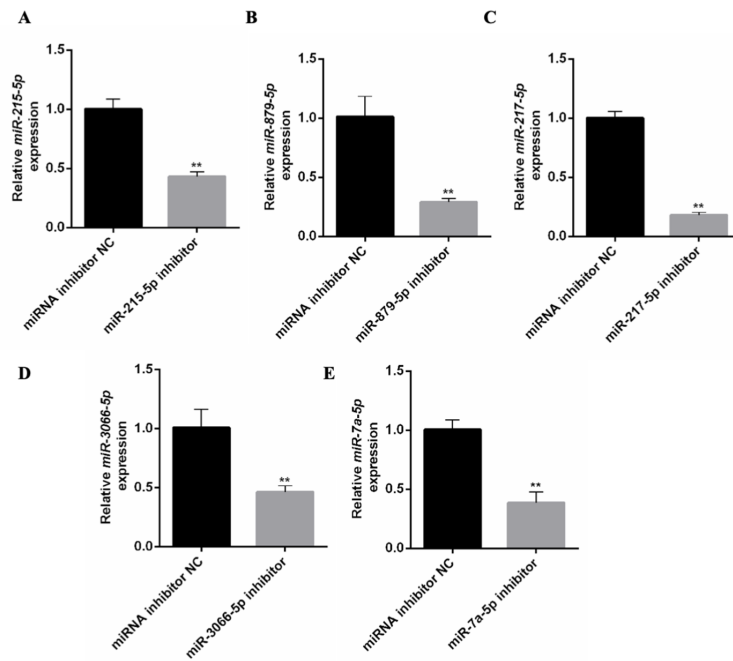


Figure S2. Evaluation of the inhibitory effect of EMT-related miRNAs. The expression of miR-215-5p (A), miR-879-5p(B), miRNA-217a-5p(C), miRNA-3066-5p(D) and miRNA-7a-5p(E) were determined by qRT-PCR in MPC5 cells. *, $P < 0.05$; **, $P < 0.01$.