

Figure S1. Assessment of the internalization of BMSC- and iMSC-derived exosomes into HDF. DiI-O-labeled exosomes were taken up by HDF cells, with DAPI staining used to visualize the nuclei and CMFDA to stain the cell bodies. Scale bar, 200 μm (n=3). BMSCs, bone marrow stromal mesenchymal stem cells; iMSCs, induced pluripotent stem cell-derived mesenchymal stem cells; HDF, human dermal fibroblasts; DiI-O, 1,1'-dioctadecyl-3,3',3'-tetramethylindocarbocyanine perchlorate; CMFDA, 5-chloromethylfluorescein diacetate dye; DAPI, 4',6-diamidino-2-phenylindole.

