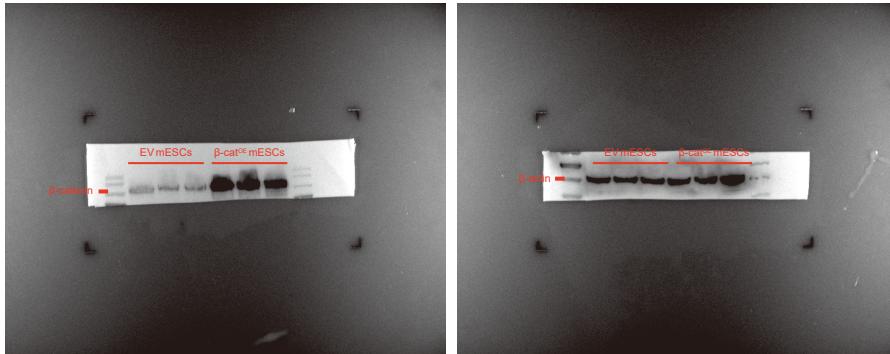


Additional file 2

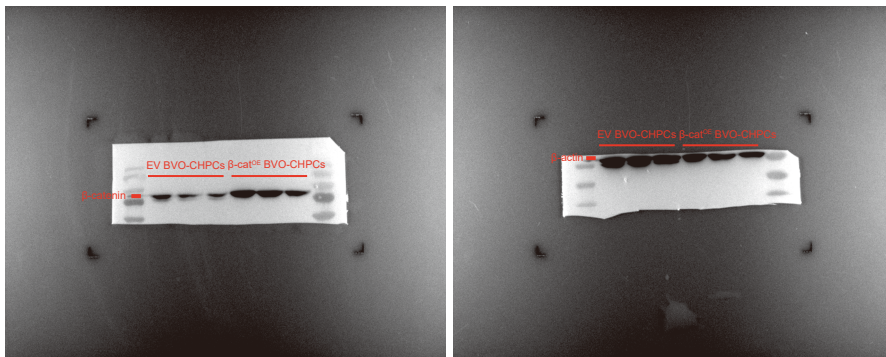
Uncropped images of all Western blots

Figure 1G. Uncropped Western blot images of β -catenin and β -actin in mESCs



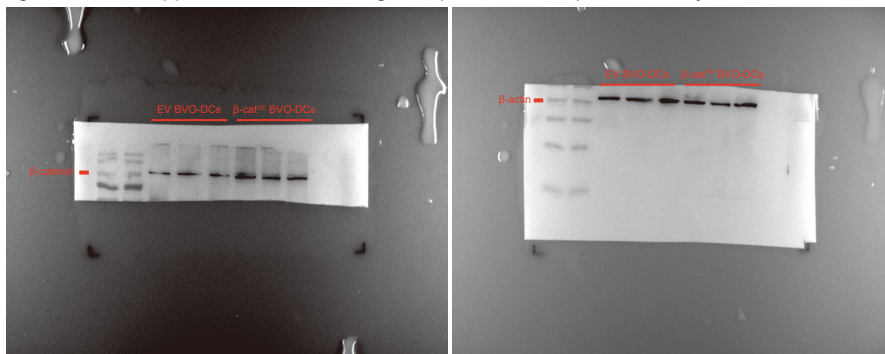
Uncropped Western blot images corresponding to Figure 1G. β -catenin expression was examined in EV and β -cat^{OE} mESCs, with β -actin used as the loading control. Each group included three independent biological replicates ($n = 3$).

Figure 2D. Uncropped Western blot images of β -catenin and β -actin in BVO-CHPCs



Uncropped Western blot images corresponding to Figure 2D. β -catenin expression was examined in EV and β -cat^{OE} BVO-CHPCs, with β -actin used as the loading control. Each group included three independent biological replicates ($n = 3$).

Figure 2H. Uncropped Western blot images of β -catenin and β -actin in Day 8 BVO-derived DCs



Uncropped Western blot images corresponding to Figure 2H. β -catenin expression was examined in Day 8 EV and β -cat^{OE} BVO-derived DCs, with β -actin used as the loading control. Each group included three independent biological replicates ($n = 3$).