

FIG 2

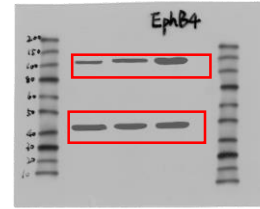
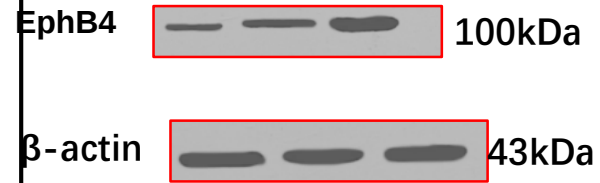


Fig.S1Original images of Western blot for
Fig. 2C
Protein levels of EphB4 in transfected
cPDLSCs. β -actin was
selected as the internal control.

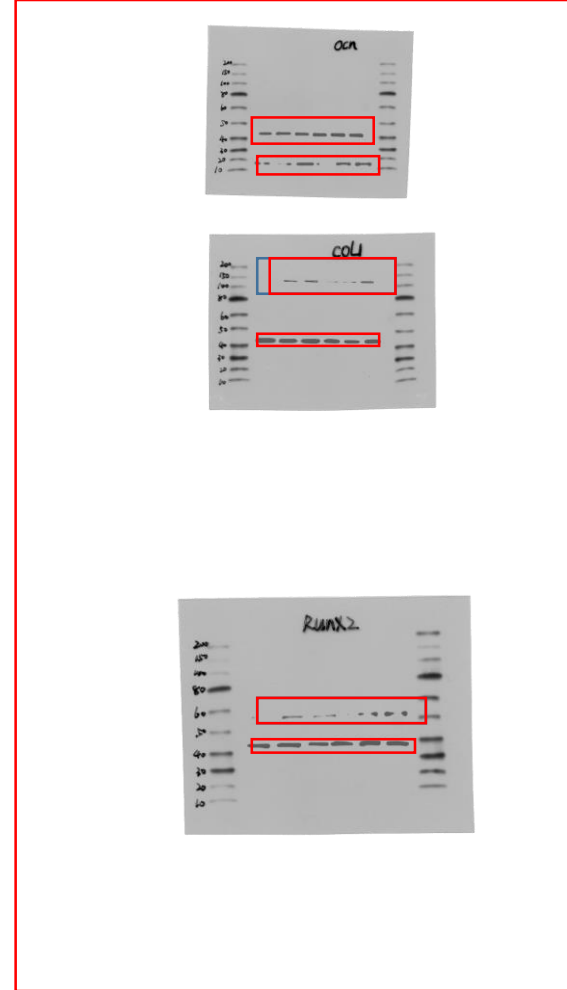
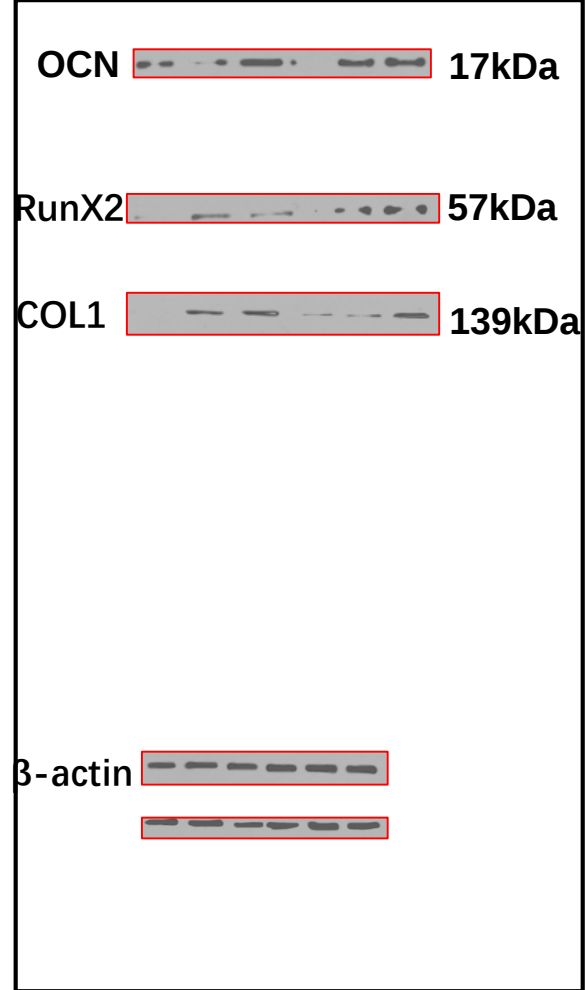


Fig. S2 Original images of Western blot for Fig. 5
Protein levels of osteo/odontogenesis related
genes (COL1, RUNX2, OCN) of cPDPSCs, Vector-
cPDLSCs and EphB4-cPDLSCs
for 7 and 14 days in osteo/odontogenic induction.
β-actin
was selected as the internal control.

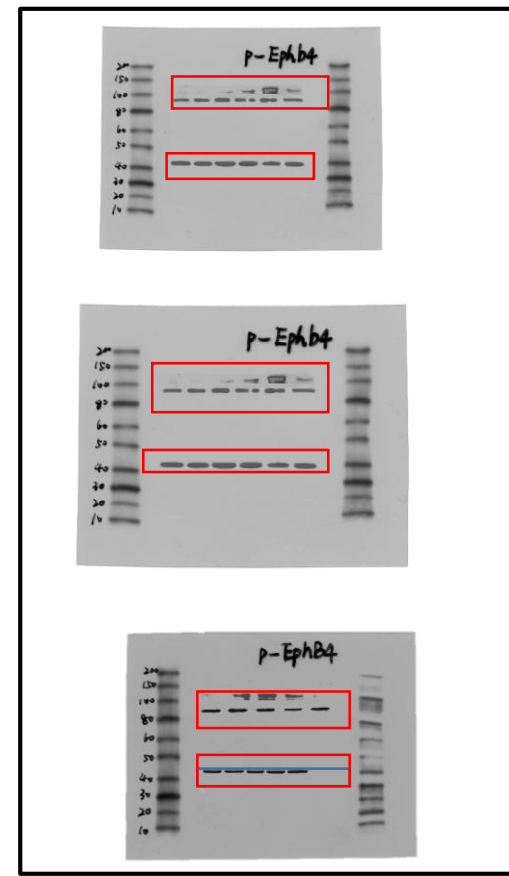
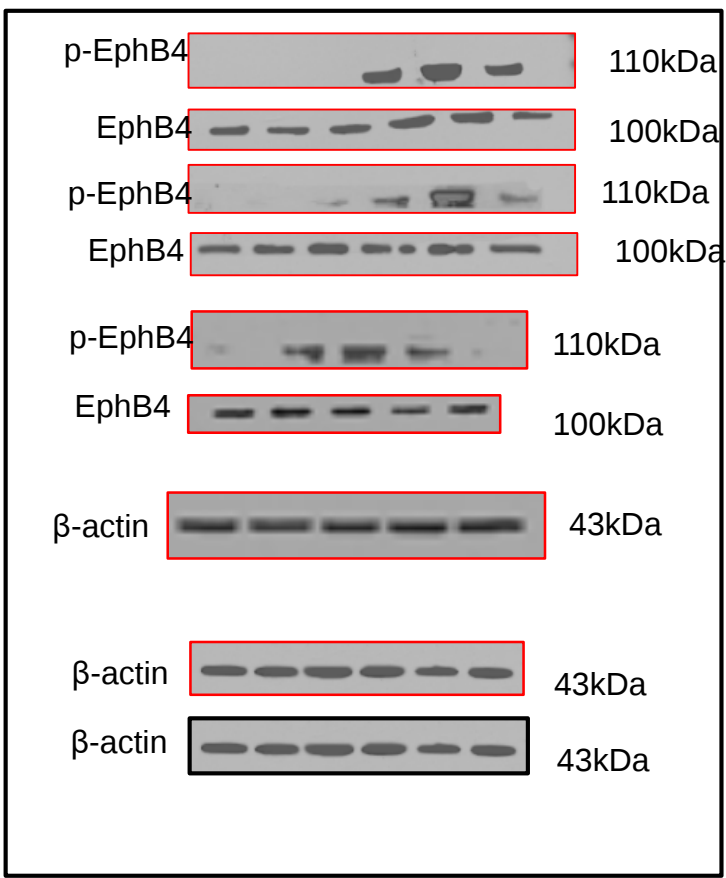


Fig. S2 Original images of Western blot for Fig.6. A Original images of Western blot for Fig. 4A. Protein levels of EphB4 signaling related proteins (p-EphB4 and EphB4) of cPDPSCs, Vector-cPDLSCs and EphB4-cPDLSCs within 60minutes and 72hours in osteo/odontogenic induction. β -actin was selected as the internal control.