

original western blots

Fig 1A

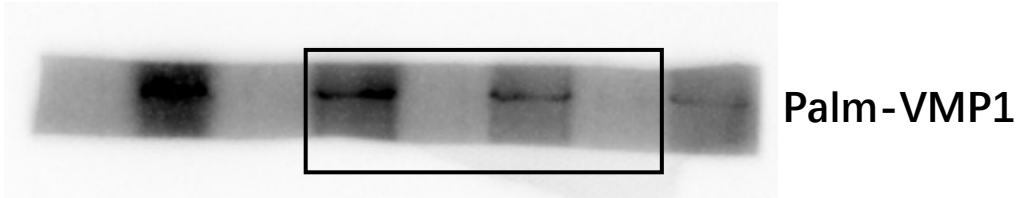


Fig 1B

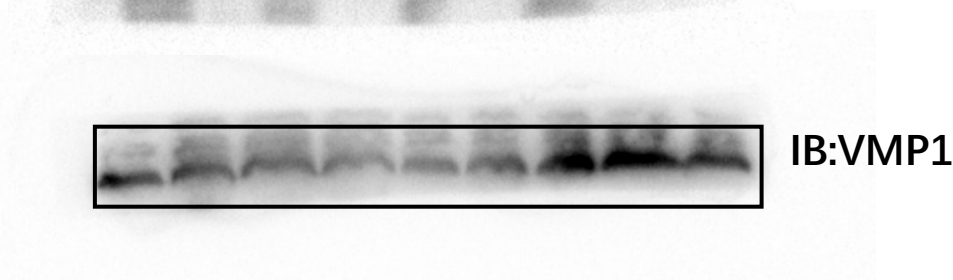
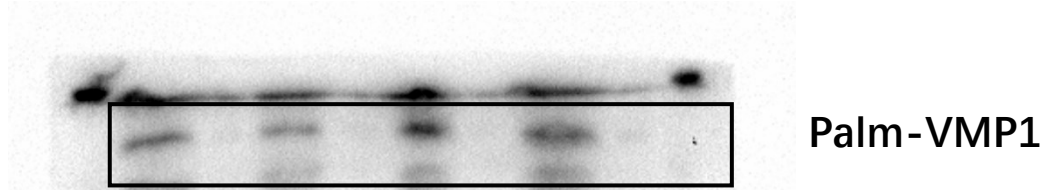
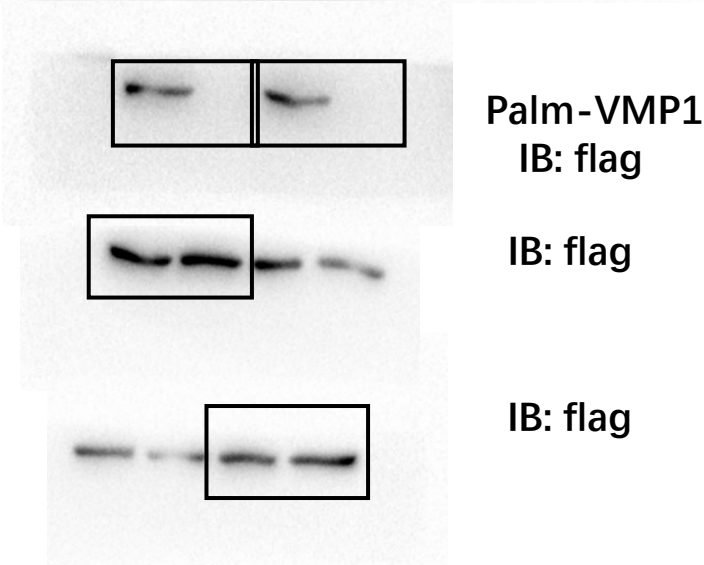


Fig 1E,1F



IB: flag

IB: flag

Fig 1G

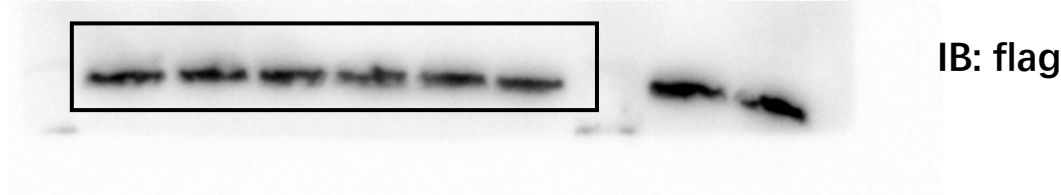
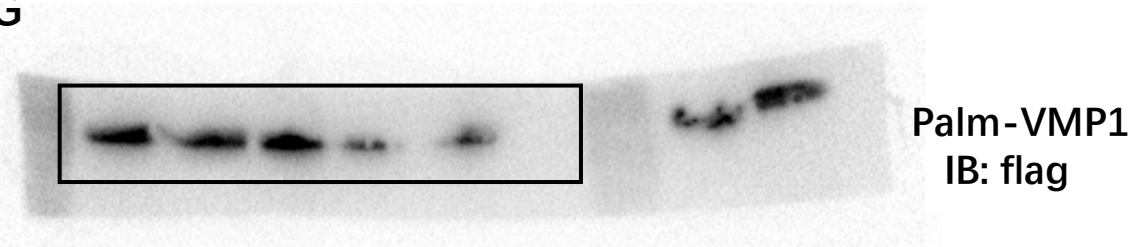


Fig 1H

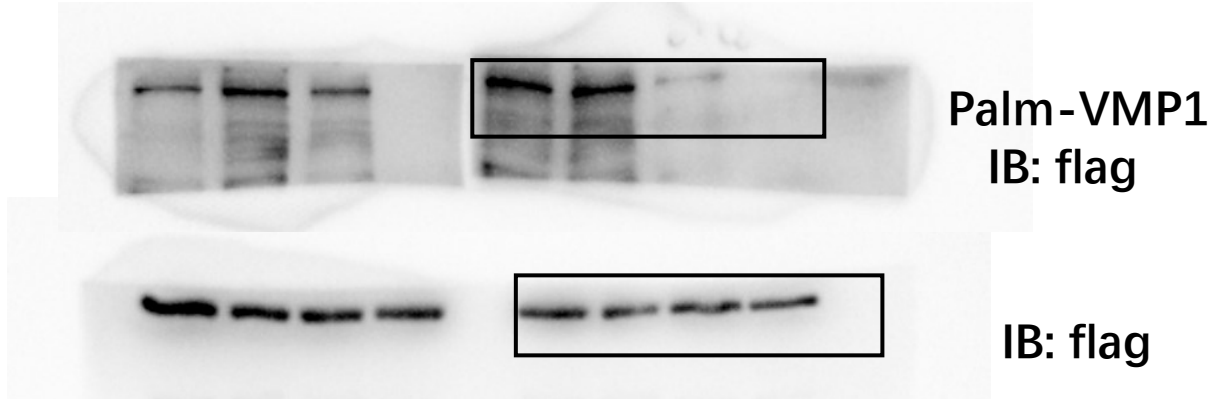


Fig 1K

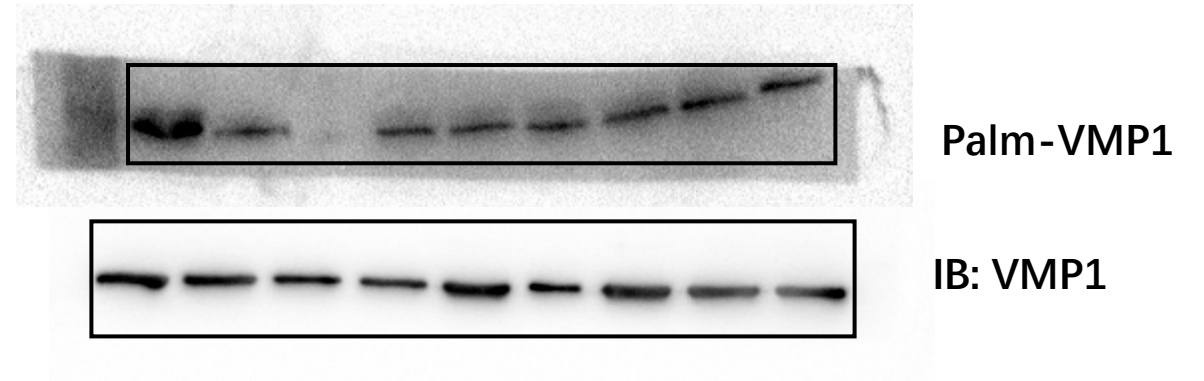


Fig 1L

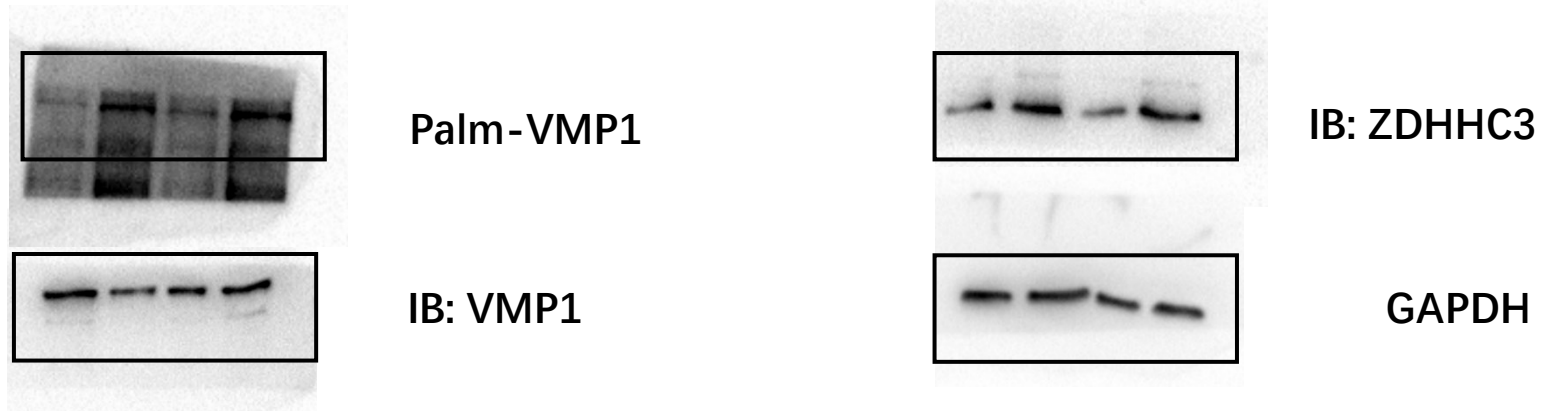


Fig 2A

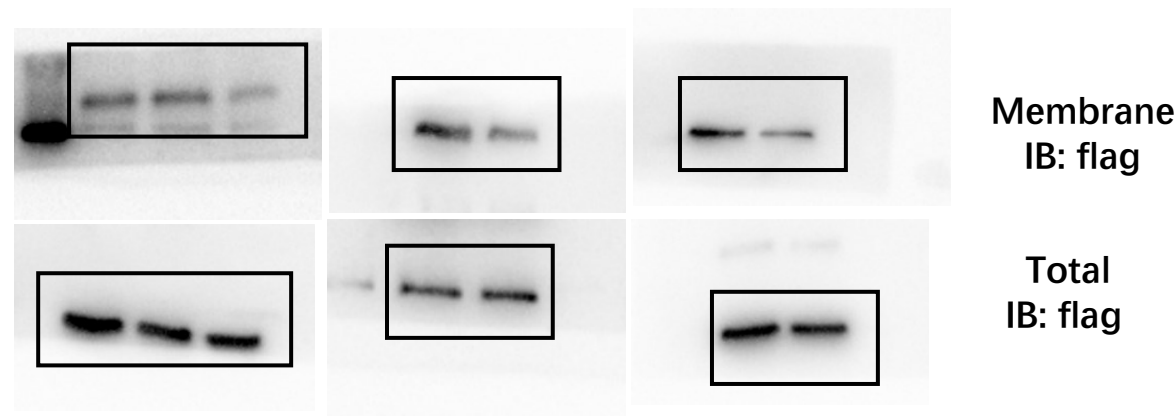


Fig 3C

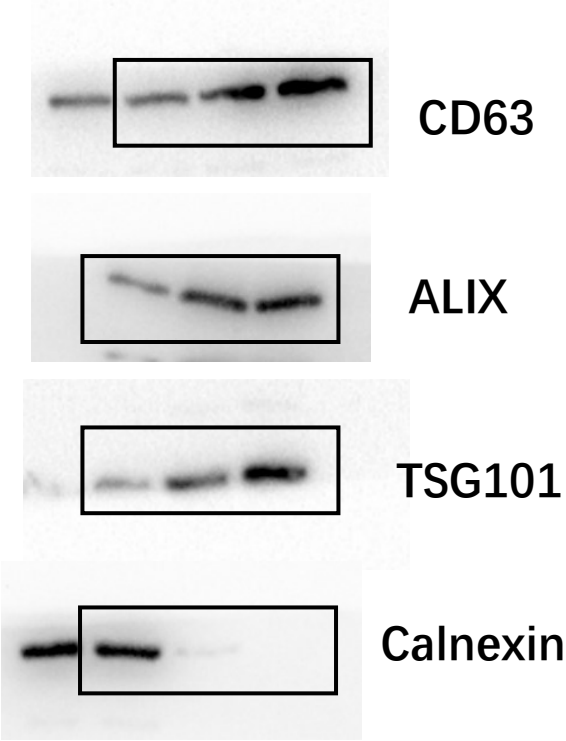
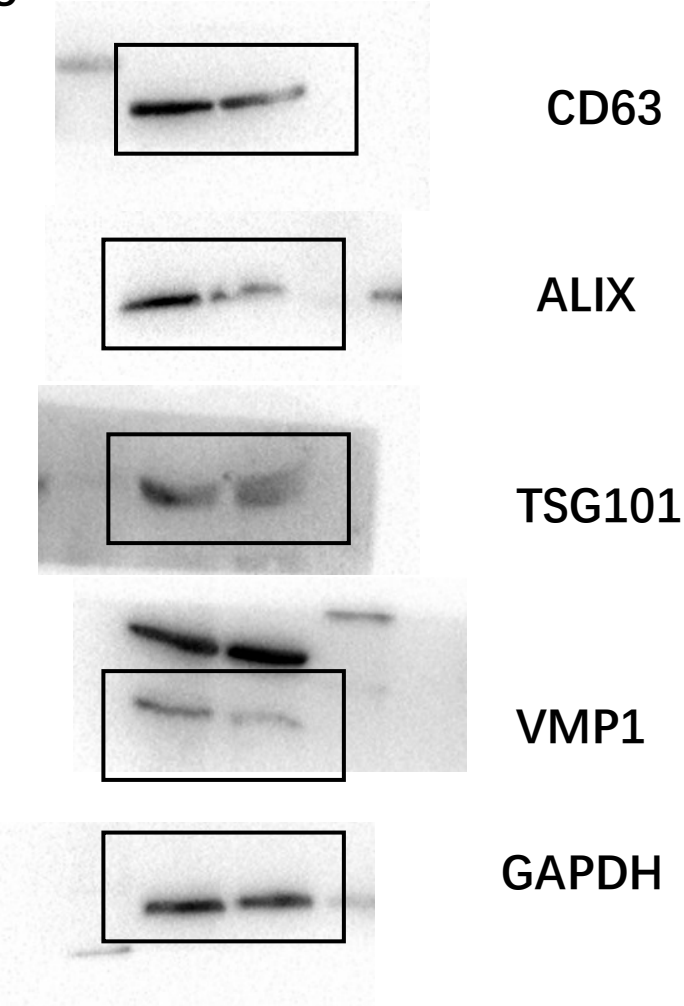


Fig 3D



Western blot analysis showing the expression of CD63, ALIX, TSG101, VMP1, and GAPDH in H1hESC and H1hESC+ cells. The blots are arranged vertically, with each protein name to the right of its corresponding blot. Each blot has two lanes: the left lane represents H1hESC and the right lane represents H1hESC+. CD63, ALIX, TSG101, and VMP1 are all expressed in both cell types, with varying intensities. GAPDH is used as a loading control and is expressed in both cell types at similar levels. The blots are labeled with the protein names: CD63, ALIX, TSG101, VMP1, and GAPDH.

3F

CD63

ALIX

TSG101

Palm-VMP1

VMP1

GAPDH

Fig 5D

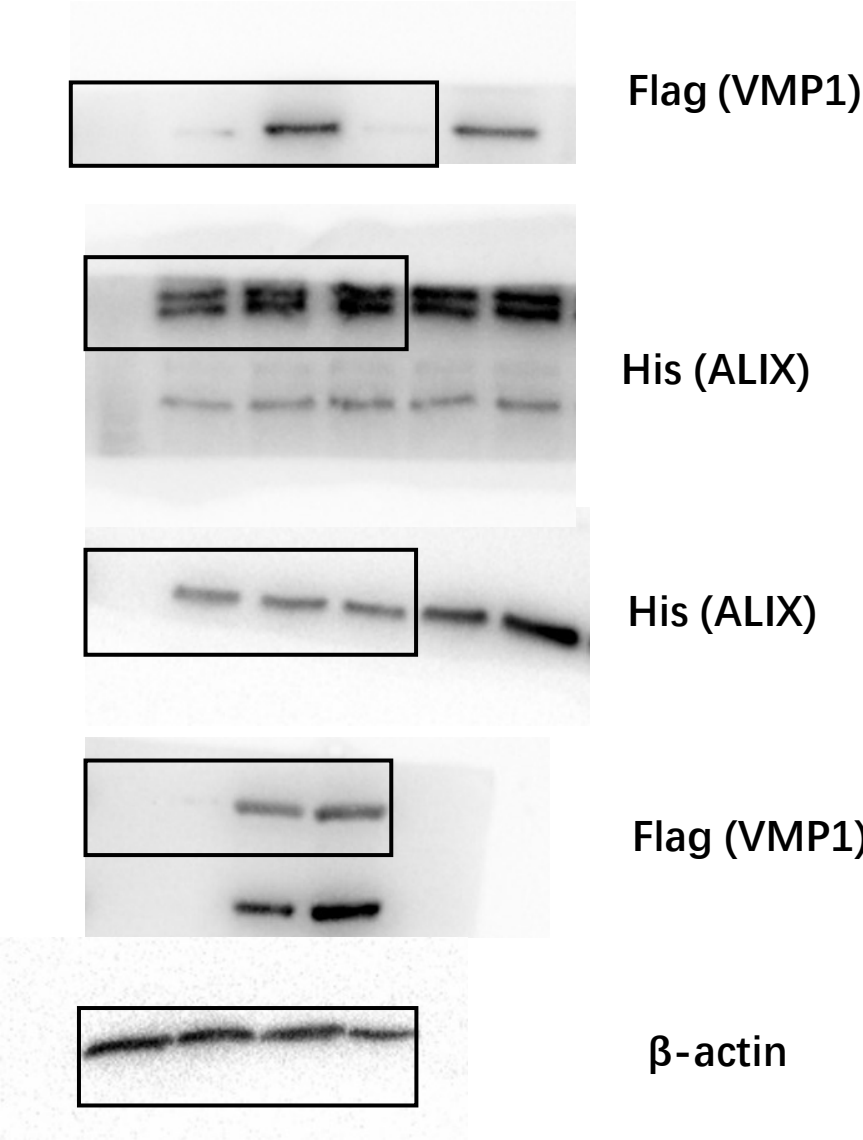


Fig 5E

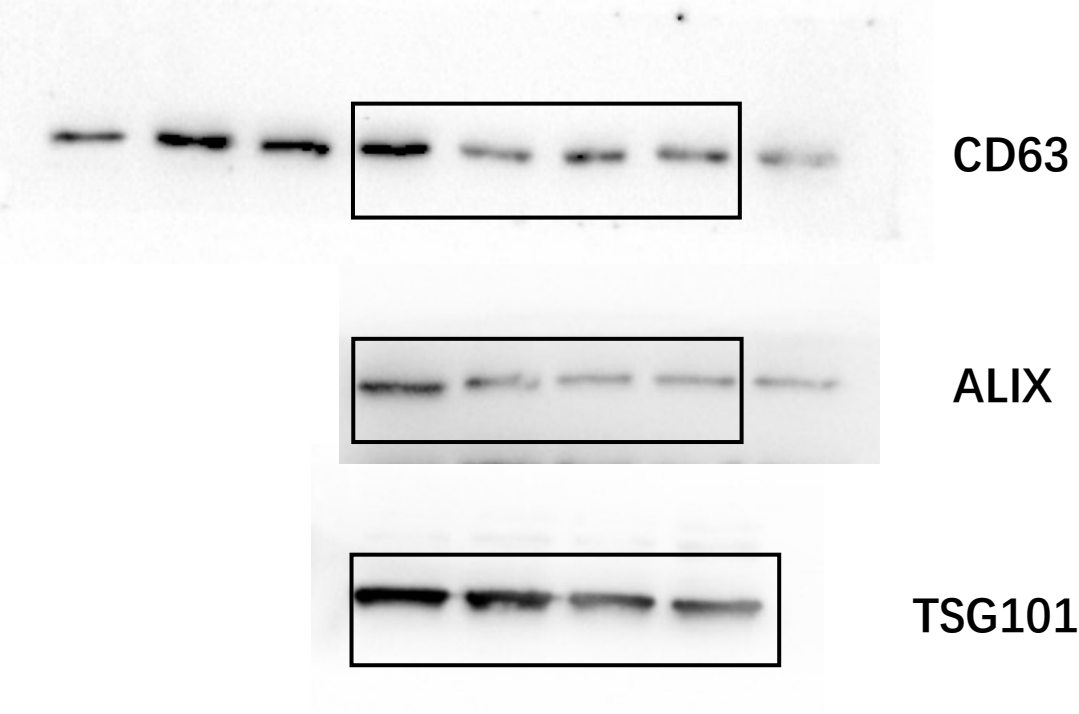


Fig 7B

