



Supplementary Figure 6. *Pdgfb*, *Vegfr3*, *Prox1* and podoplanin are expressed in lymphatic endothelium lacking *Foxc2*. (a) Double *Pdgfb* *in situ* hybridization (blue) and *Vegfr3* immunohistochemical staining (brown) show the expression of *Pdgfb* in lymphatic endothelial cells. (b) *Vegfr3* *in situ* hybridization/immunohistochemical staining was used as a positive control. (c-f) Frozen sections from skin of E17.5 *Foxc2*^{-/-} and the wt littermates were stained for *Prox1* and *Pecam-1* (c,d) or podoplanin and *Lyve-1* (e,f).