Supplemental Figure 2. Claudin-5 at endothelial cell junctions in lymphatics at P28. Confocal images of mouse tracheal whole mount at P28 stained for claudin-5 (red) and VE-cadherin (green). Boxed regions in A-B are enlarged in C-D and E-F. Claudin-5 immunoreactivity is strong in the endothelium of lymphatics (long arrows) and weak or absent in blood vessels (short arrows), except for arterioles (asterisks). Scale bar: 100 μm (A-B); 50 μm (C-D); 20 μm (E-F).