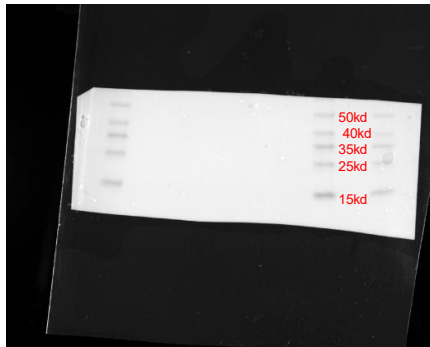


Figure 2A
HBEC, β -Actin 42kd:



Ladder



Merge

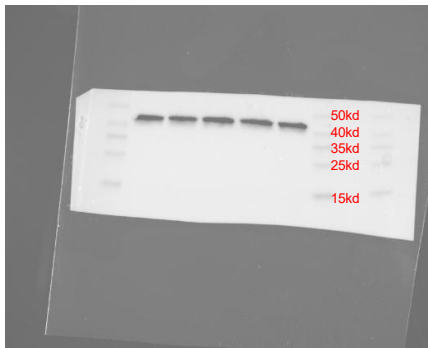
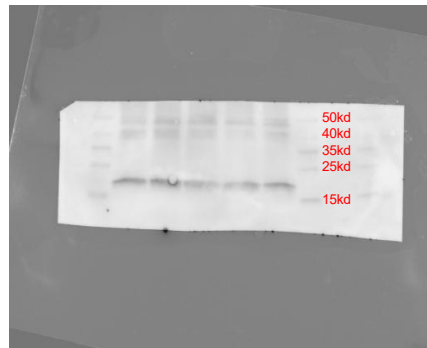
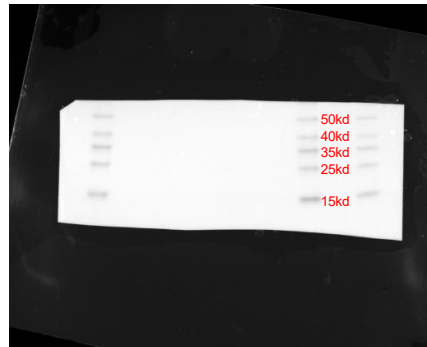
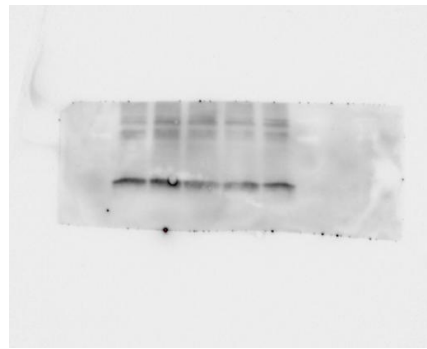
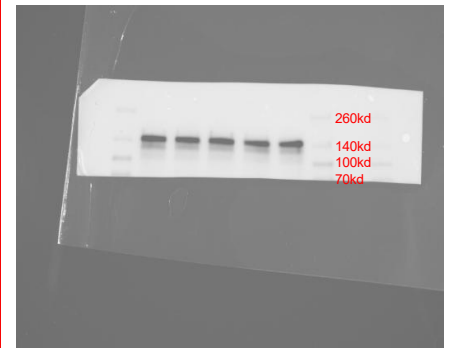
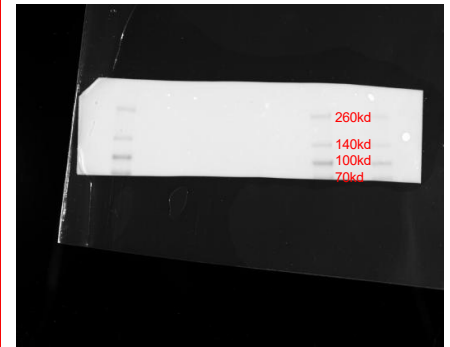


Figure 2A
HBEC, CLDN5 23kd:

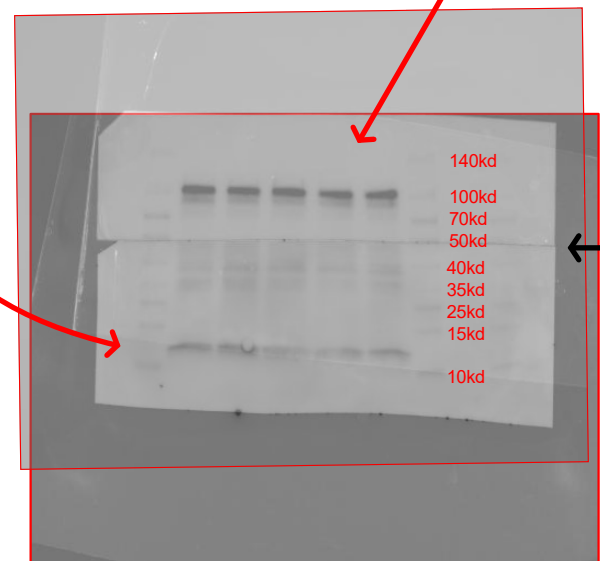


Supplementary Figure S8A
HBEC, PECAM1 132kd:



the same membrane

Protein ladders:
Cat.# 26634, Thermo Fisher Scientific



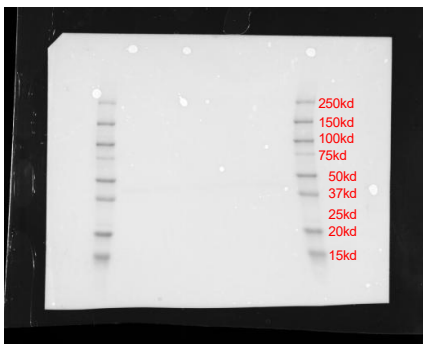
Cut here

Figure 2A

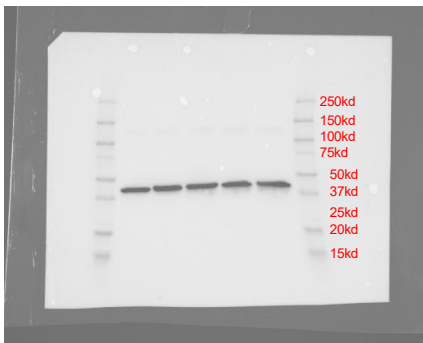
HAEC, β -Actin 42kd :



Protein band



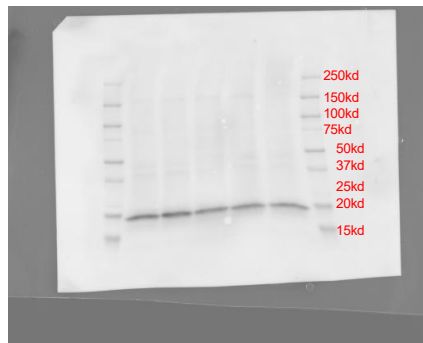
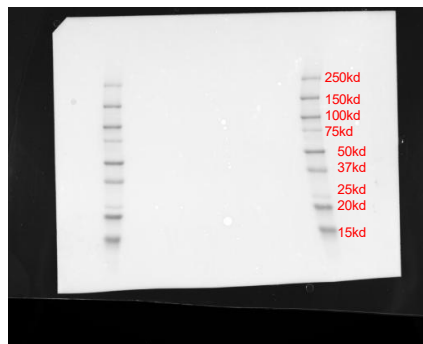
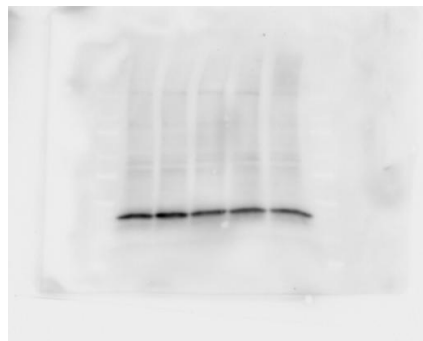
Ladder



Merge

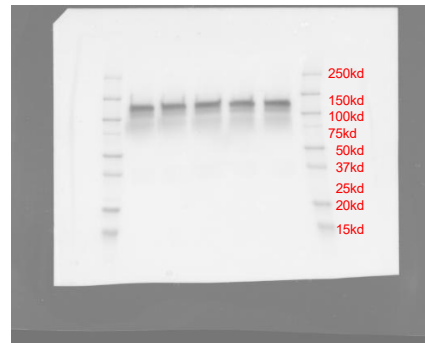
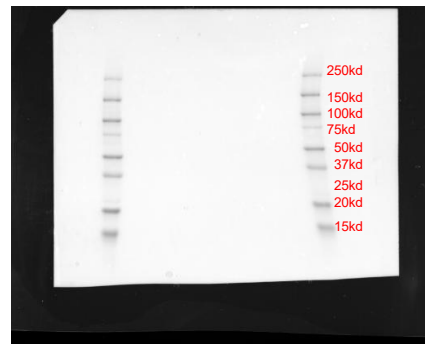
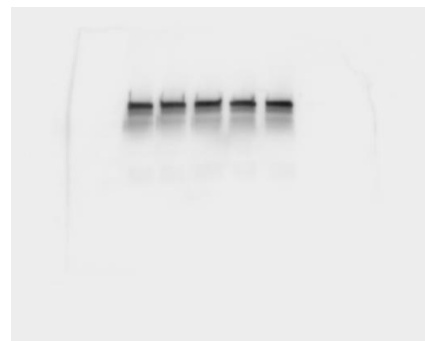
Figure 2A

HAEC, CLDN5 23kd:



Supplementary Figure S8A

HAEC, PECAM1 132kd :

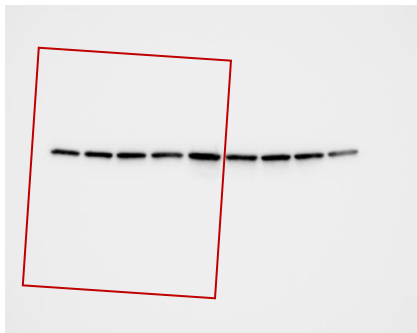


Protein ladders:
Cat.# 1610375, Bio-Rad

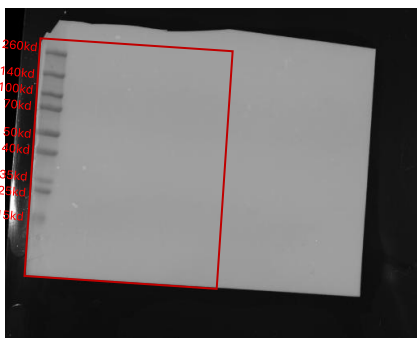
the same membrane

Supplementary Figure S6A

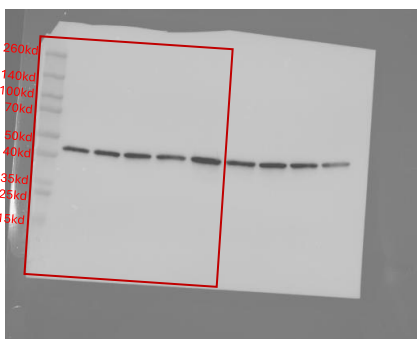
HBEC, β -Actin 42kd:



Protein band



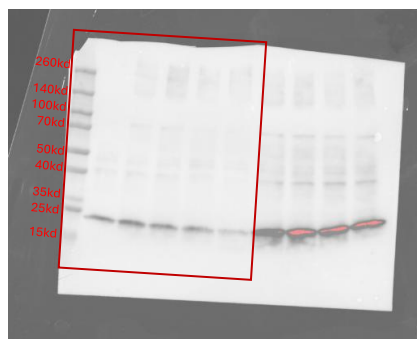
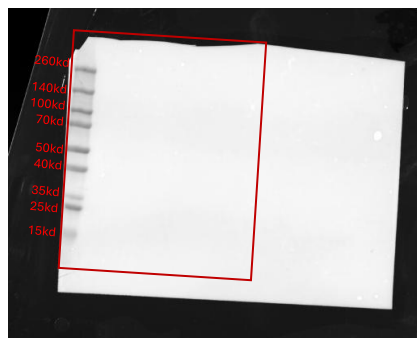
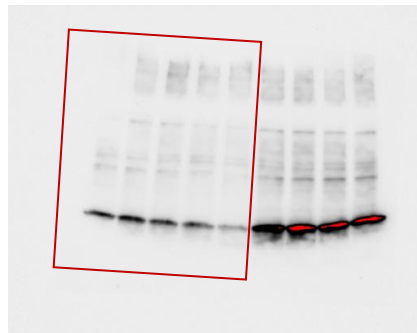
Ladder



Merge

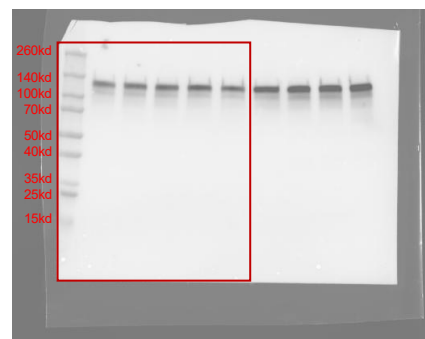
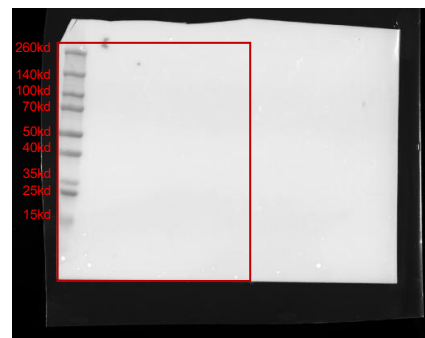
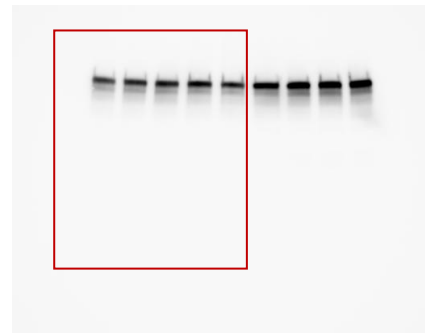
Supplementary Figure S6A

HBEC, CLDN5 23kd:



Supplementary Figure S8A

HBEC, PECAM1 132kd :



Protein ladders:
Cat.# 26634, Thermo Fisher Scientific

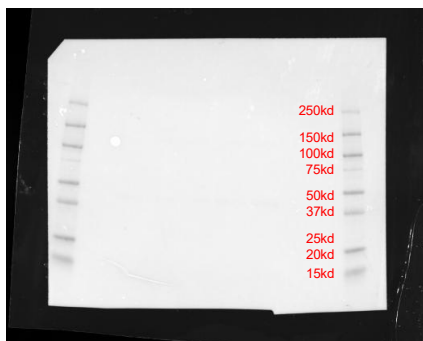
the same membrane

Supplementary Figure S6A

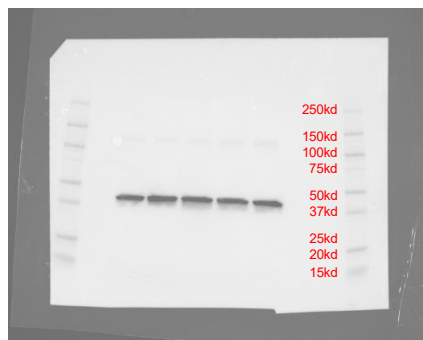
HAEC, β -Actin 42kd:



Protein band



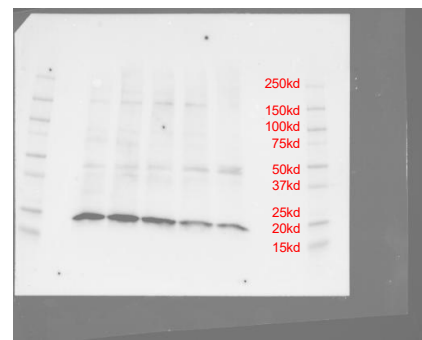
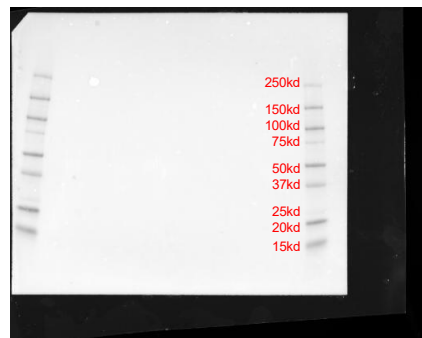
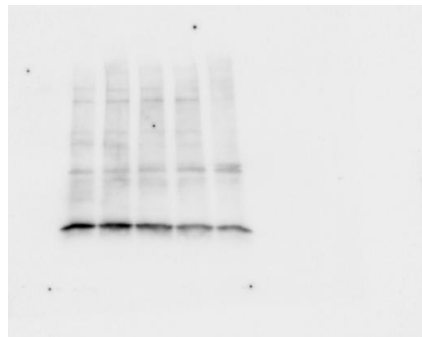
Ladder



Merge

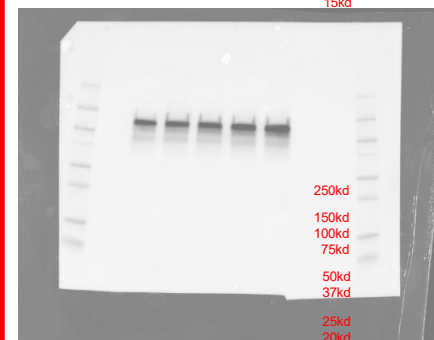
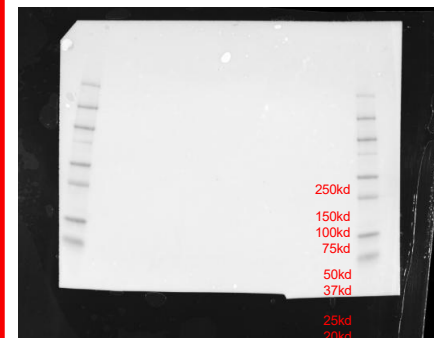
Supplementary Figure S6A

HAEC, CLDN5 23kd:



Supplementary Figure S8A

HAEC, PECAM1 132kd :



the same membrane

Protein ladders:
Cat.# 26634, Thermo Fisher Scientific