

Figure1.E

EVs markers-CD63 Repeat1

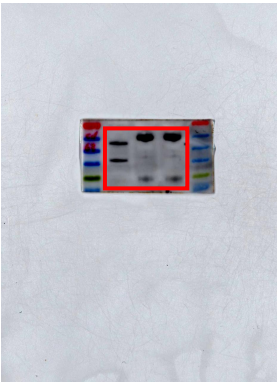


Figure1.E

EVs markers-Calnexin

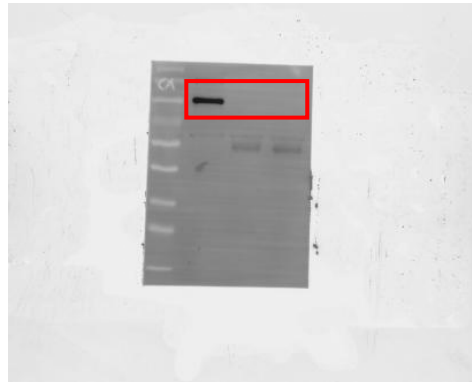


Figure1.E

EVs markers-Alix

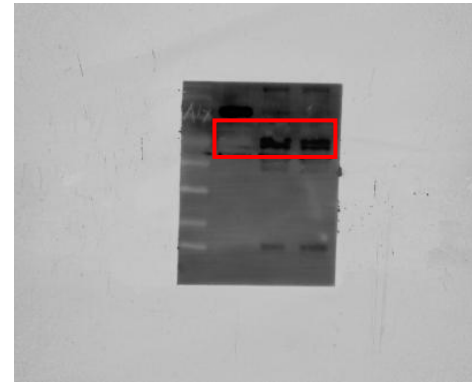


Figure2.A

Total VE-cadherin and corresponding GAPDH

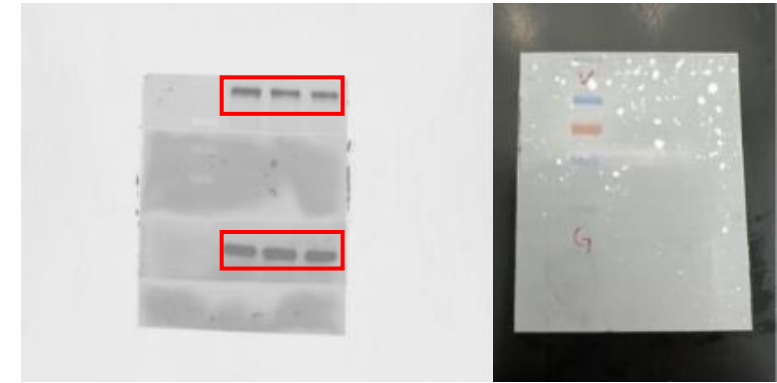


Figure2.A

Membrane VE-cadherin and corresponding Na,K⁺ATPase

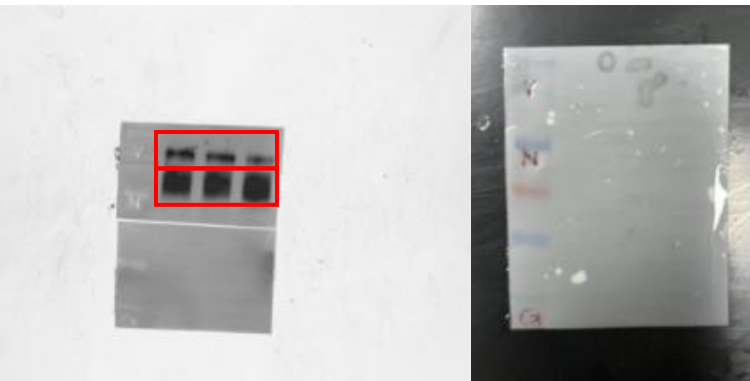


Figure2.A

Cytoplasm VE-cadherin and corresponding GAPDH

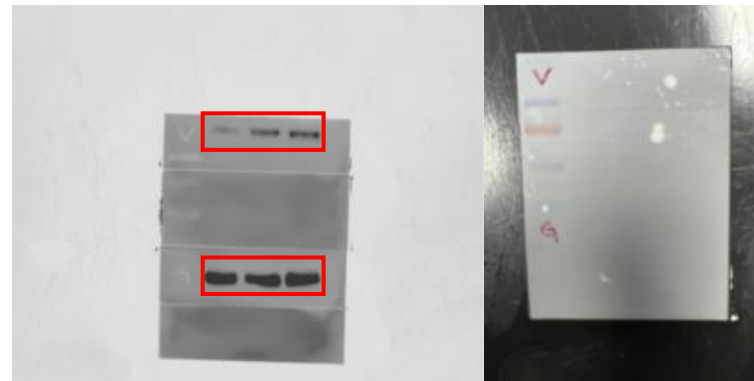


Figure2.B

ZO1, Occludin and corresponding GAPDH

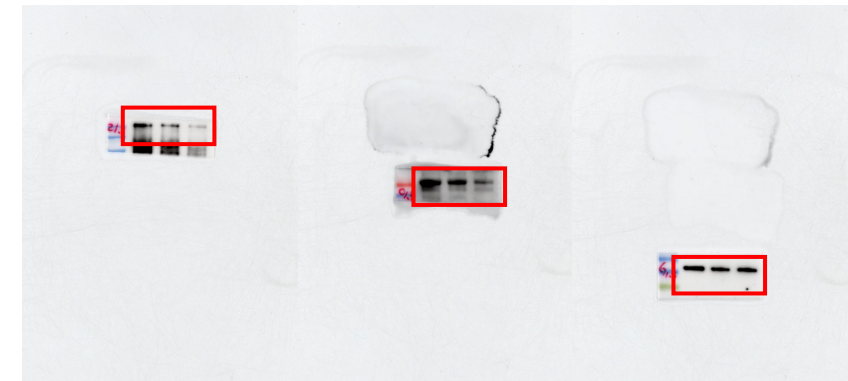


Figure 2.F
Cytoplasm VE-cadherin and
corresponding GAPDH



Figure 3.H
Total VE-cadherin and
corresponding GAPDH

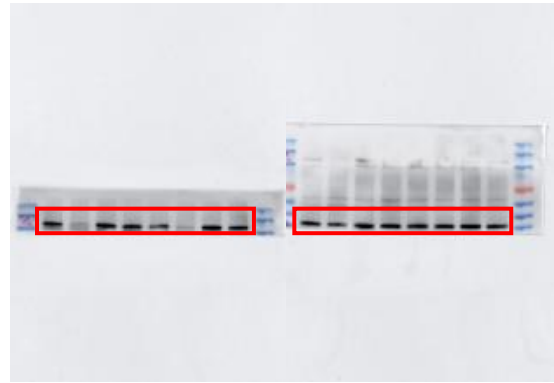


Figure 3.H
Membrane VE-cadherin and
corresponding Na,K⁺ATPase

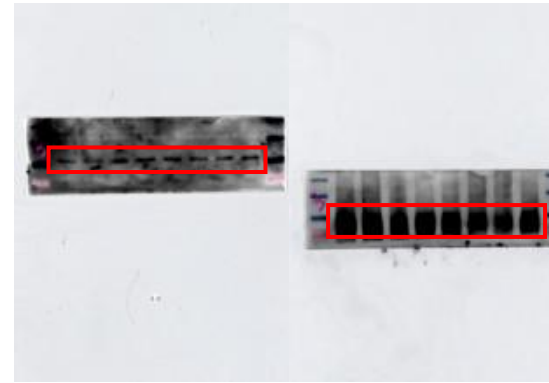


Figure 3.H
Cytoplasm VE-cadherin and
corresponding GAPDH

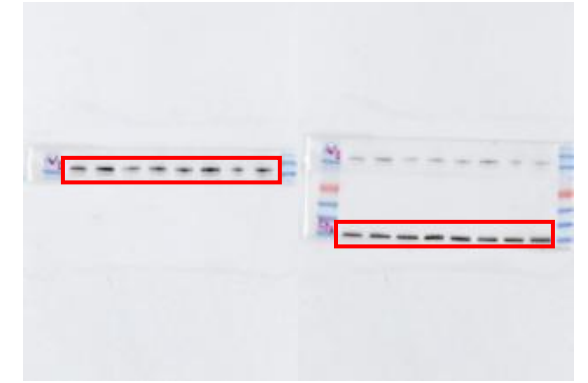


Figure 3.I
ZO1, Occludin and corresponding GAPDH

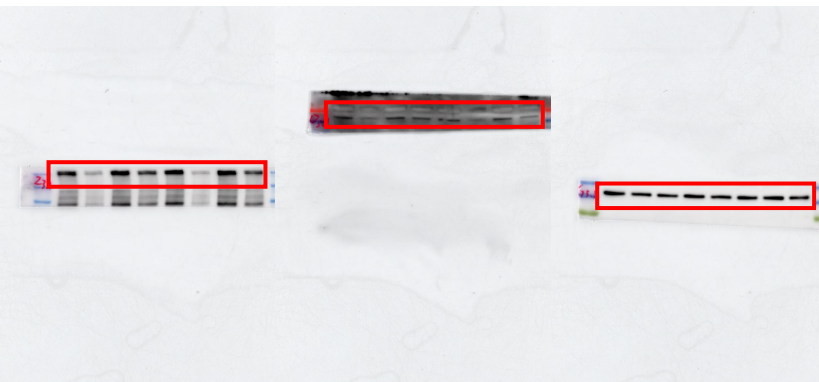


Figure 4.B
VE-cadherin and
corresponding GAPDH

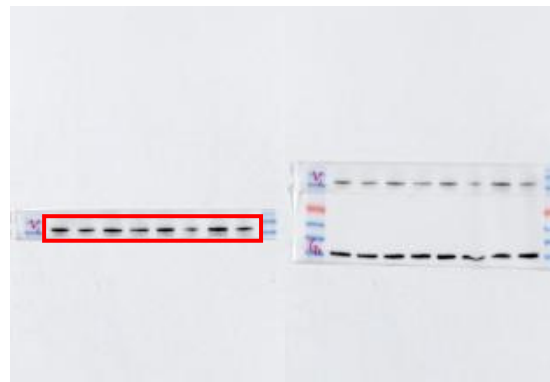


Figure 4.B
ZO1, Occludin and corresponding GAPDH

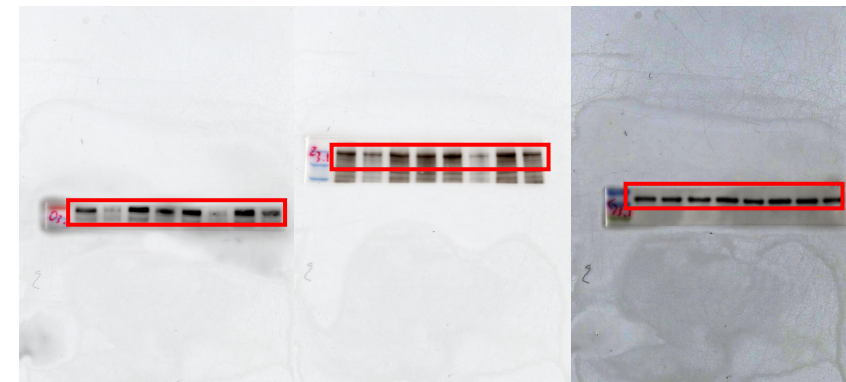


Figure 4.I

XBP1s and corresponding GAPDH

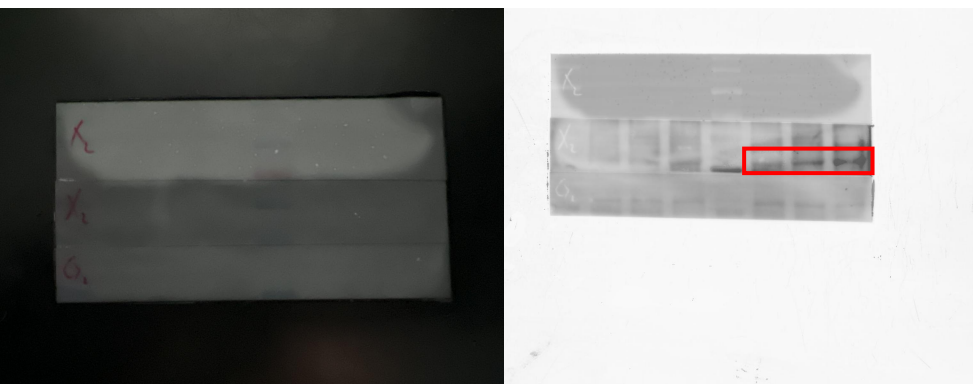


Figure 4.I

RAB7 and corresponding GAPDH

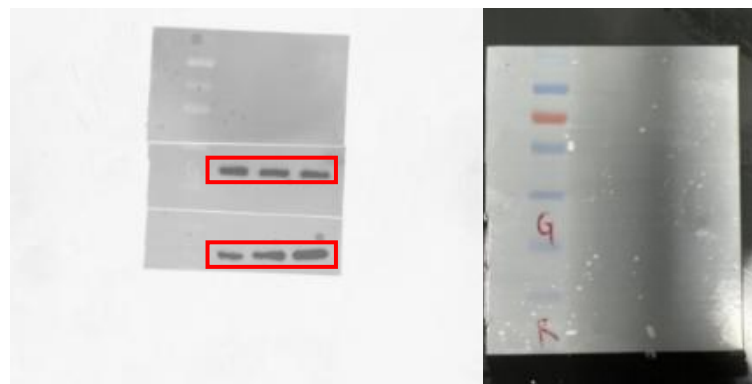


Figure 4.J

XBP1s and corresponding GAPDH



Figure 4.J

RAB7 and corresponding GAPDH

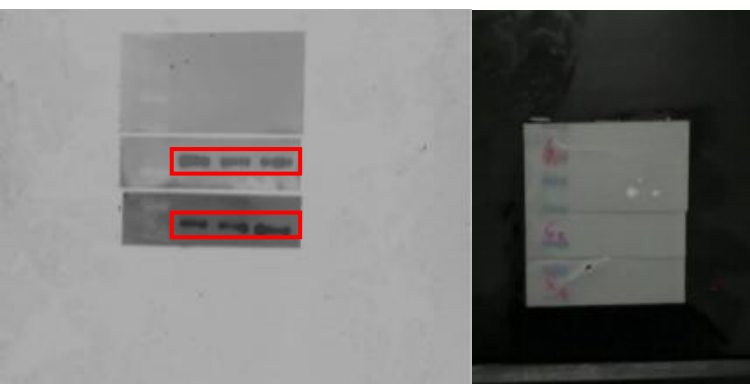


Figure 4.K

XBP1s and corresponding GAPDH

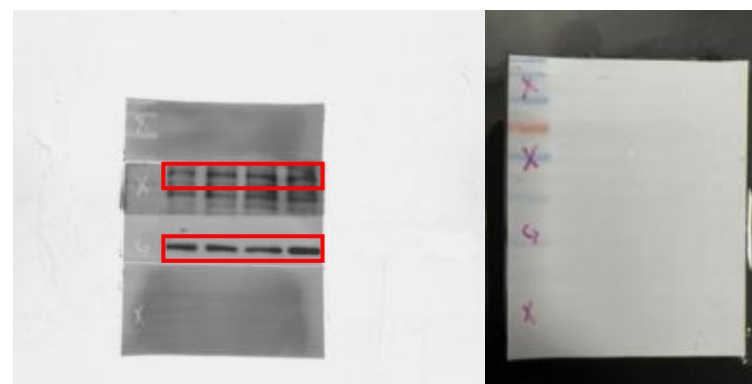


Figure 4.K

RAB7 and corresponding GAPDH

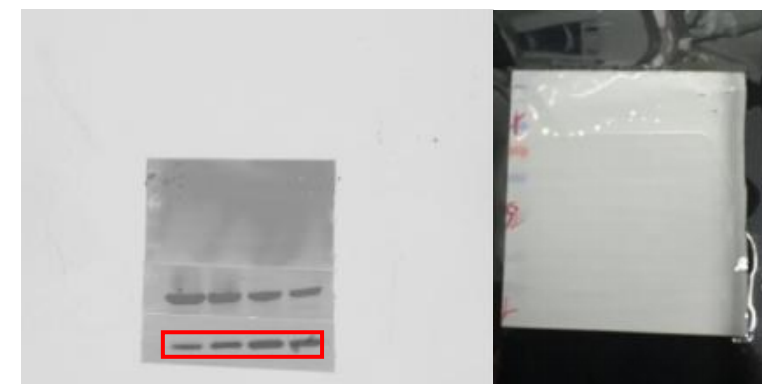


Figure 5.A

XBP1s and corresponding GAPDH

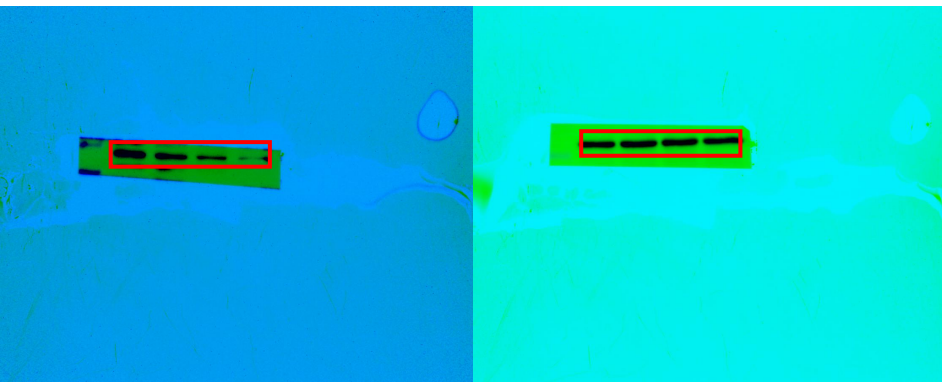


Figure 5.B

XBP1s and corresponding GAPDH



Figure 5.C

RAB7 and
corresponding GAPDH

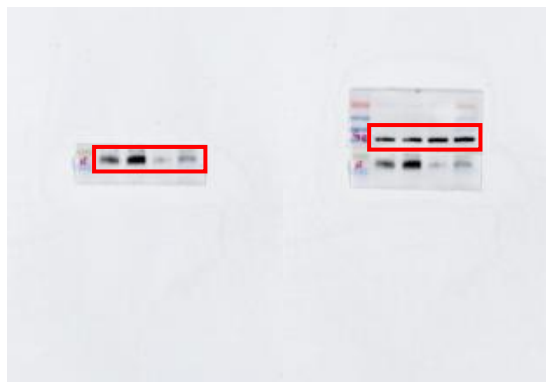


Figure 5.C

XBP1s and corresponding GAPDH

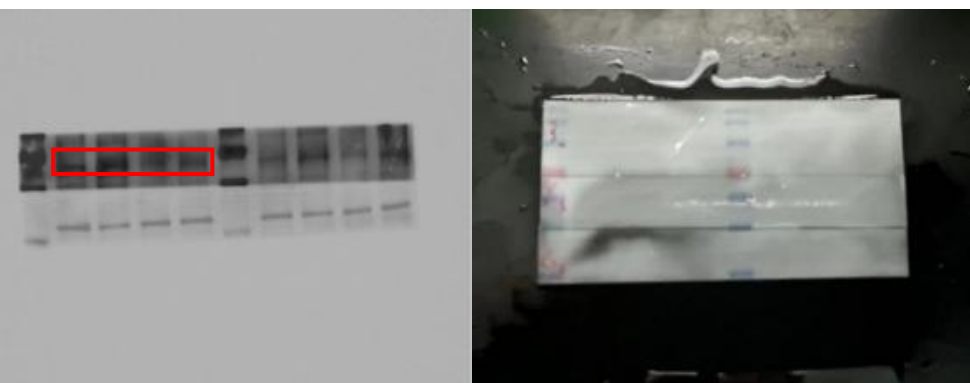


Figure 5.D

Total VE-cadherin
and corresponding GAPDH

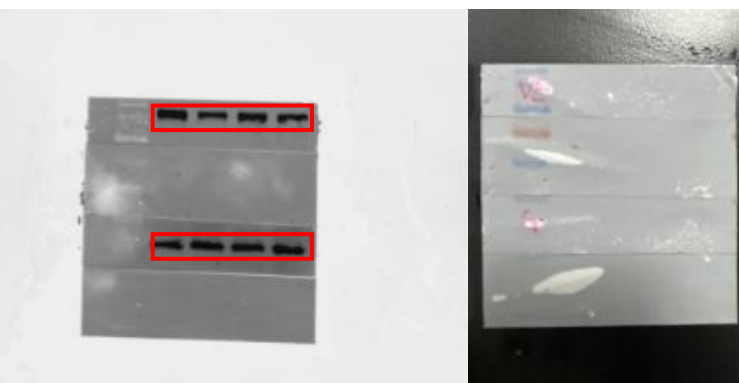


Figure 5.D

Membrane VE-cadherin
and corresponding Na,K⁺ATPase



Figure 5.D
Cytoplasm VE-cadherin
and corresponding GAPDH

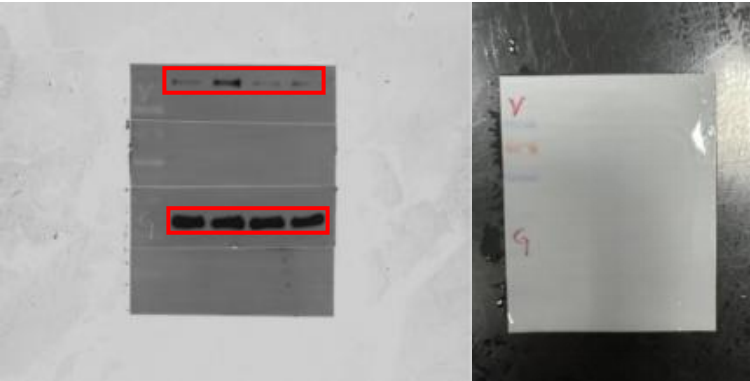


Figure 5.E
ZO1, Occludin and corresponding GAPDH



Figure 5.J
IP-RAB7 and IP-VE-cadherin



Figure 5.J
Input-RAB7 and Input-VE-cadherin

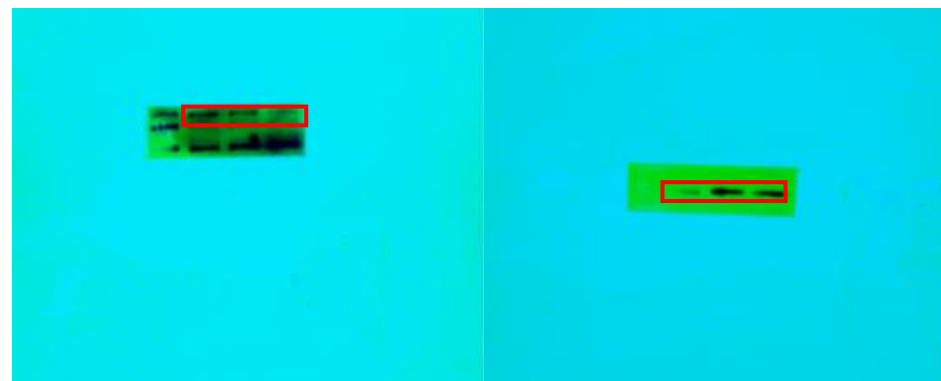


Figure 6.A
RAB7 and corresponding GAPDH



Figure 6.B

XBP1s and corresponding GAPDH



Figure 6.B

RAB7 and corresponding GAPDH



Figure 6.C

Total VE-cadherin
and corresponding GAPDH

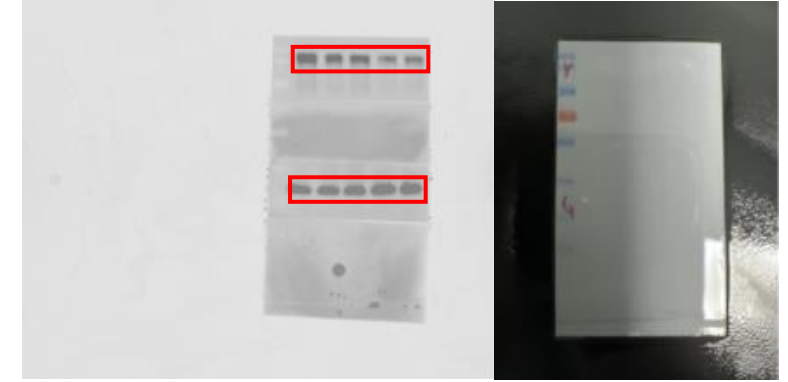


Figure 6.C

Membrane VE-cadherin and
corresponding Na,K⁺ATPase

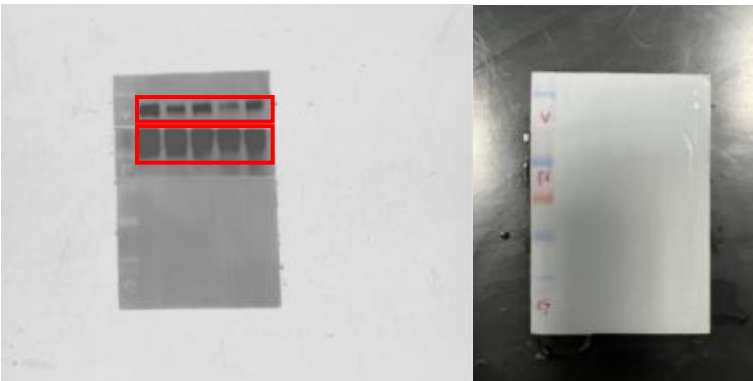


Figure 6.C

Cytoplasm VE-cadherin
and corresponding GAPDH

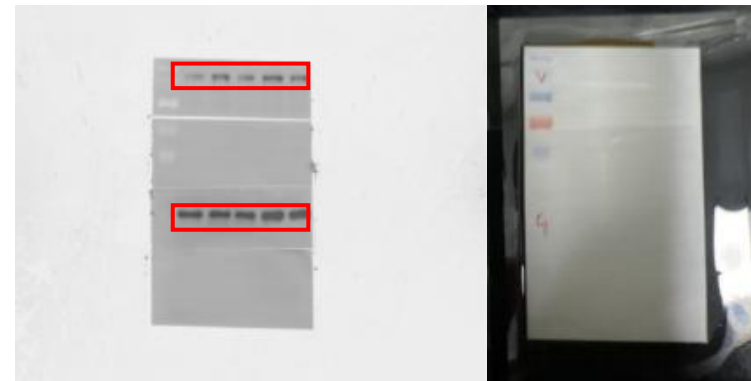


Figure 6.D

ZO1, Occludin and corresponding GAPDH

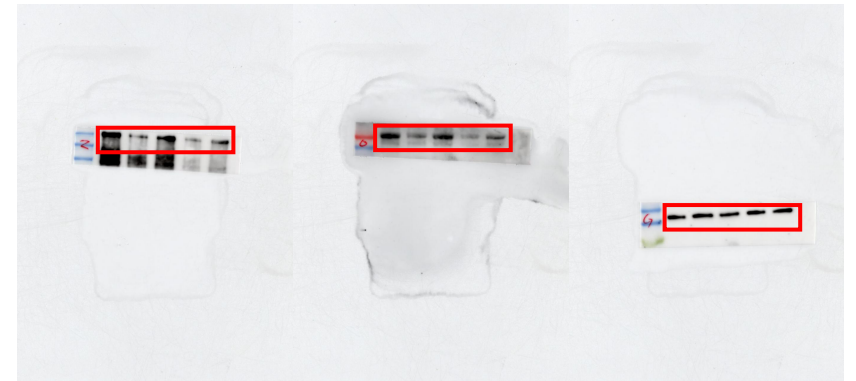


Figure 7.B

VE-cadherin and corresponding GAPDH

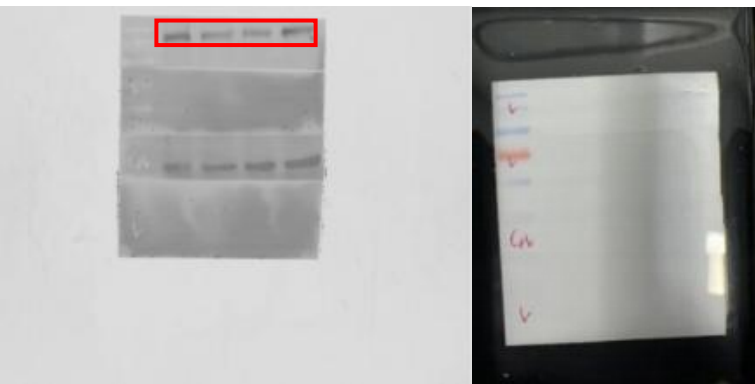


Figure 7.B

XBP1s and corresponding GAPDH

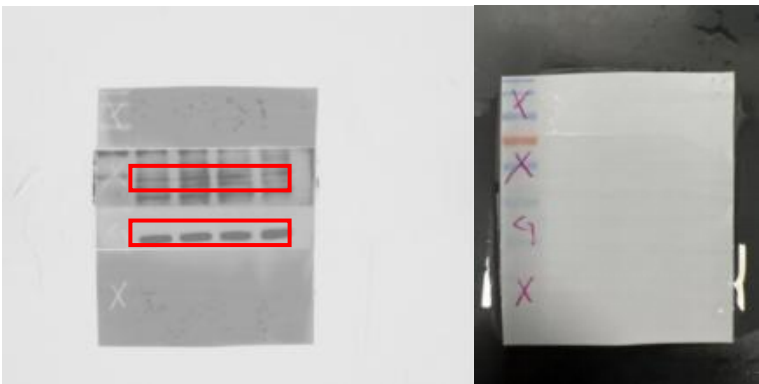


Figure 7.B

ZO1, Occludin and corresponding GAPDH

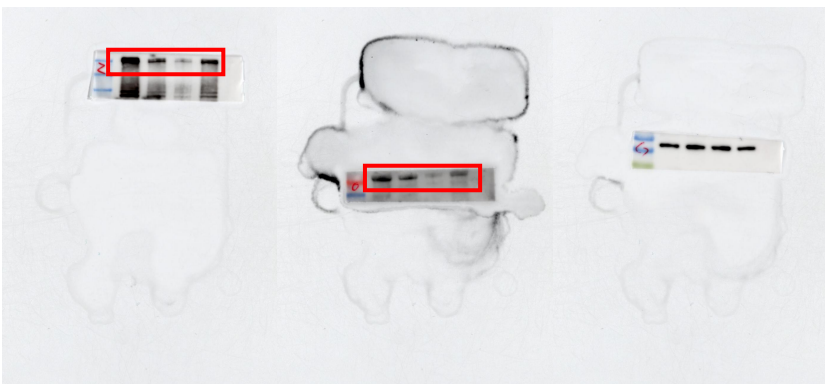


Figure 7.B

RAB7 and corresponding GAPDH

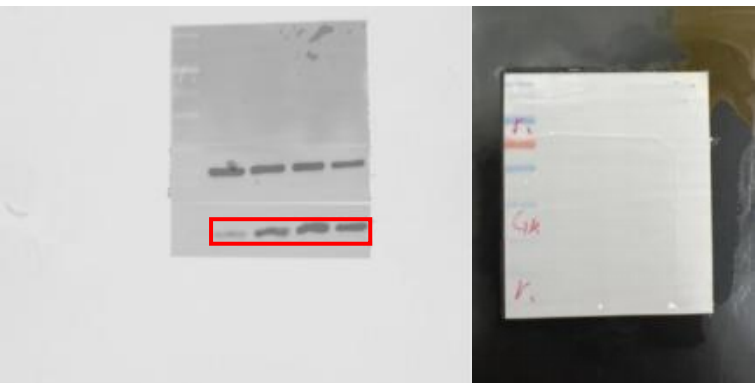


Figure S1.B

Apolipoprotein A1 in both groups of EVs



Figure S2.A

Na,K⁺ATPse and GAPDH

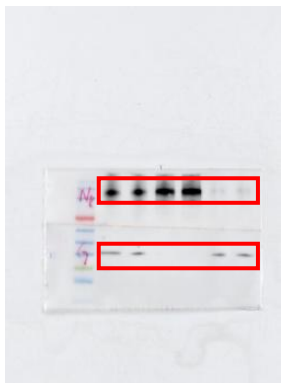


Figure S2.B

VE-cadherin and corresponding Tubulin



Figure S3.B
EVs markers
CD63

Figure S3.B
EVs markers
Calnexin

Figure S3.E
VE-Cadherin, ZO1, Occludin and
corresponding GAPDH

Figure S4.B
VE-cadherin and
corresponding GAPDH

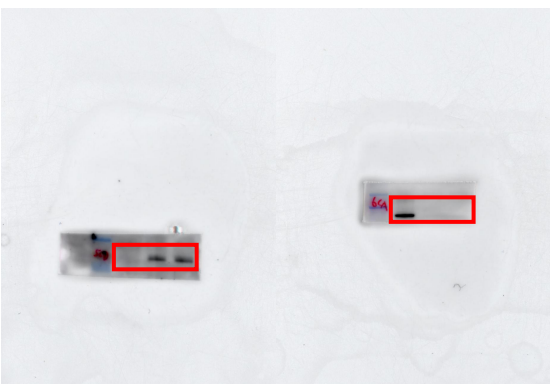


Figure S4.B
XBP1s and corresponding GAPDH



Figure S4.B
RAB7 and corresponding GAPDH

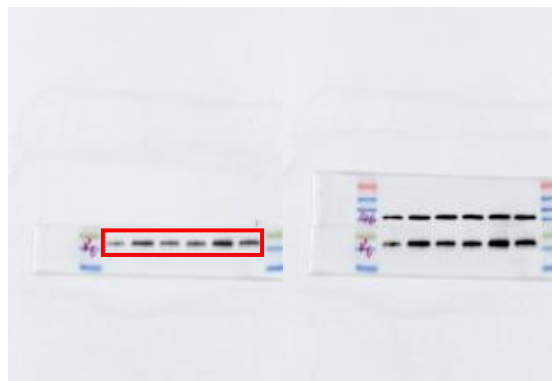


Figure S4.B
ZO1, Occludin and corresponding GAPDH

