

Figure4 ZO-1

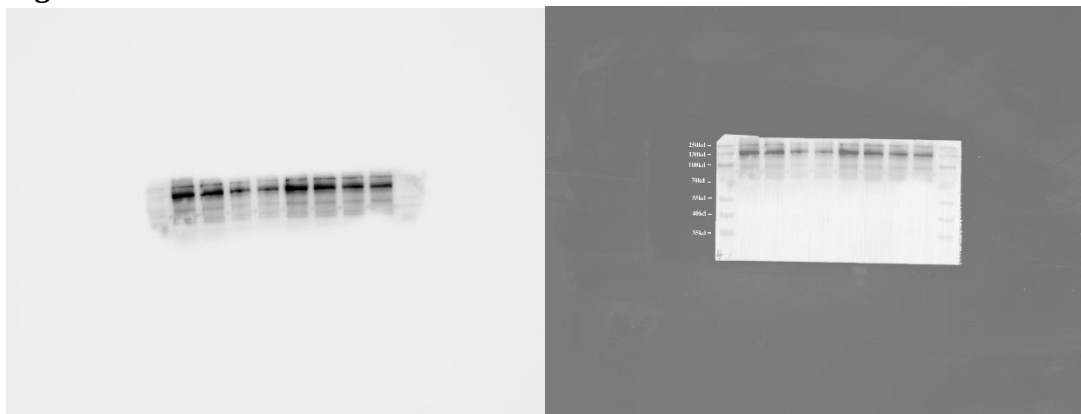


Figure4 Occludin

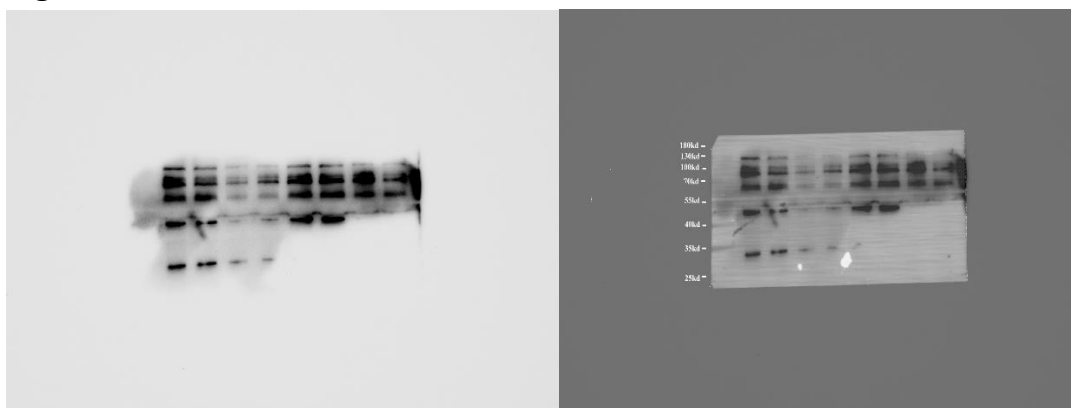


Figure4 Claudin5

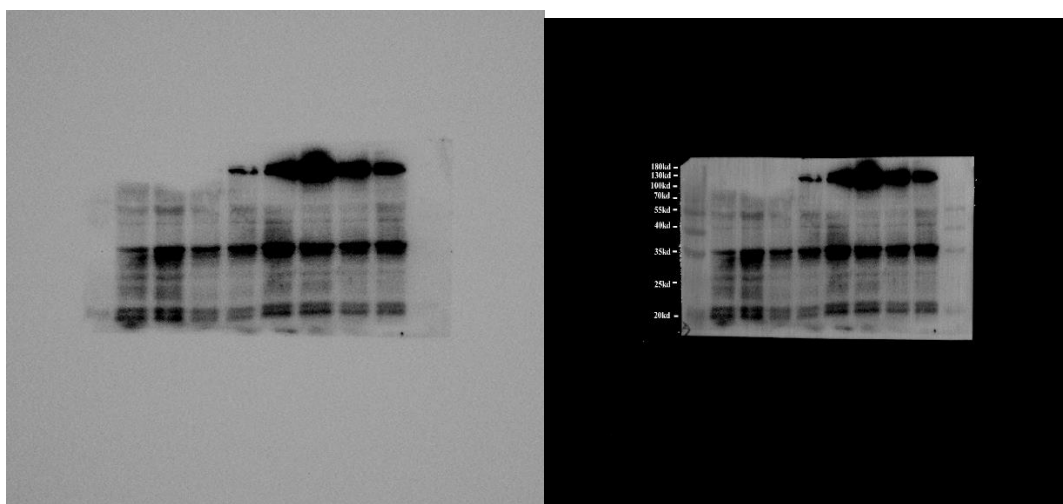


Figure4 GAPDH

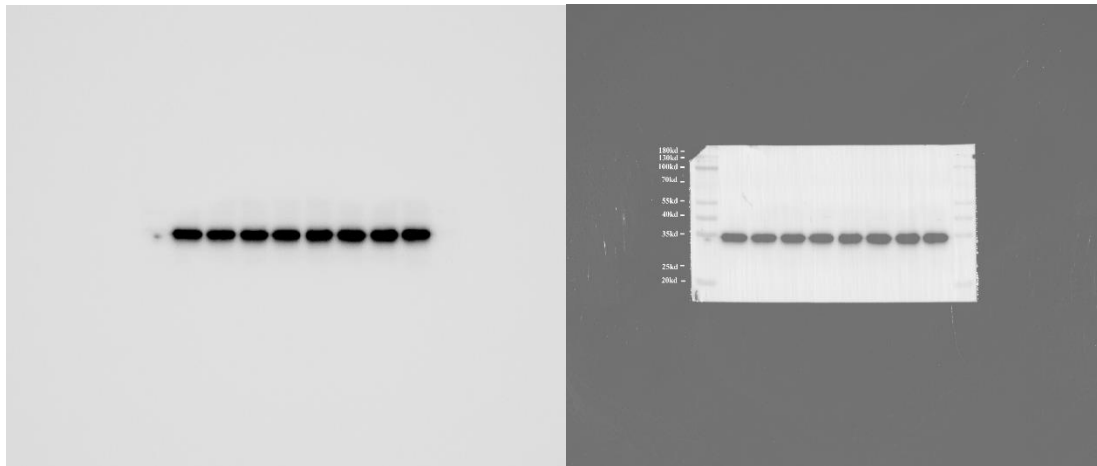


Figure5 VCL

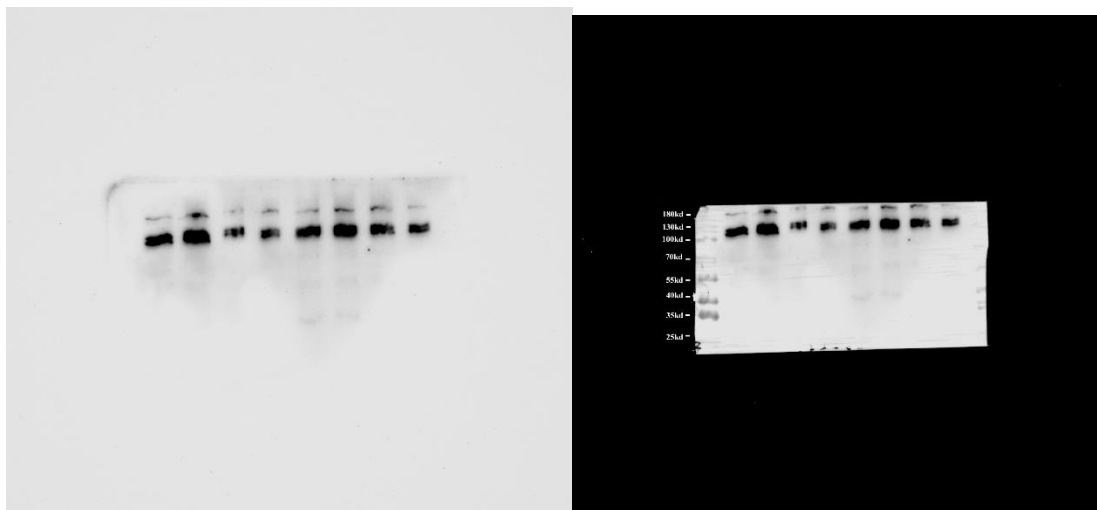


Figure5 MSN

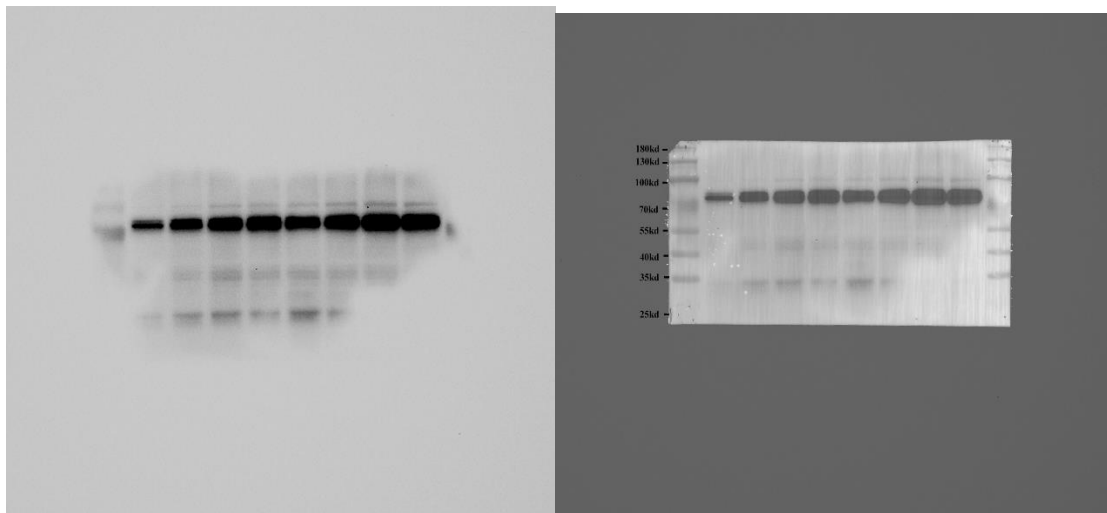


Figure5 Fermt1

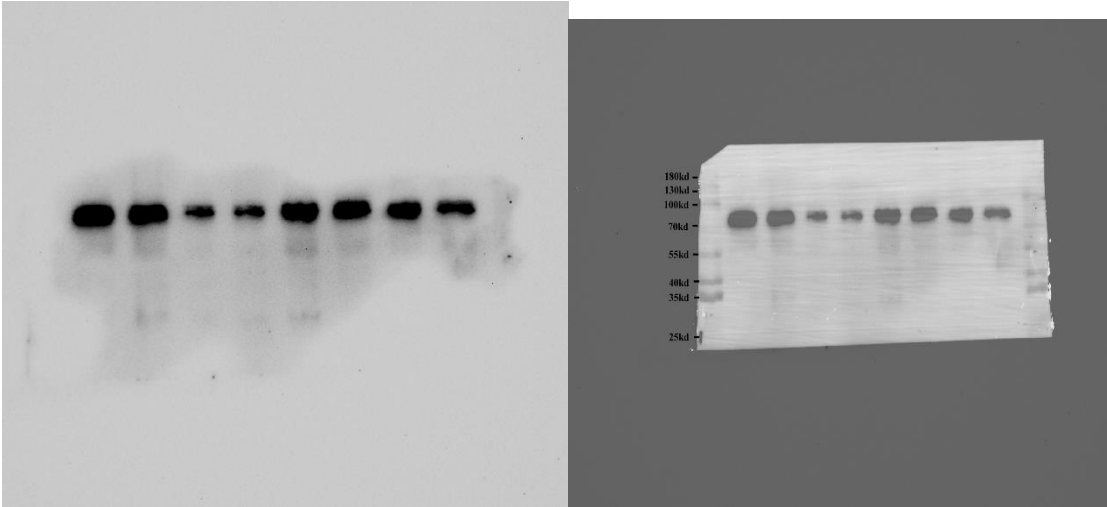


Figure5 VE-cadherin

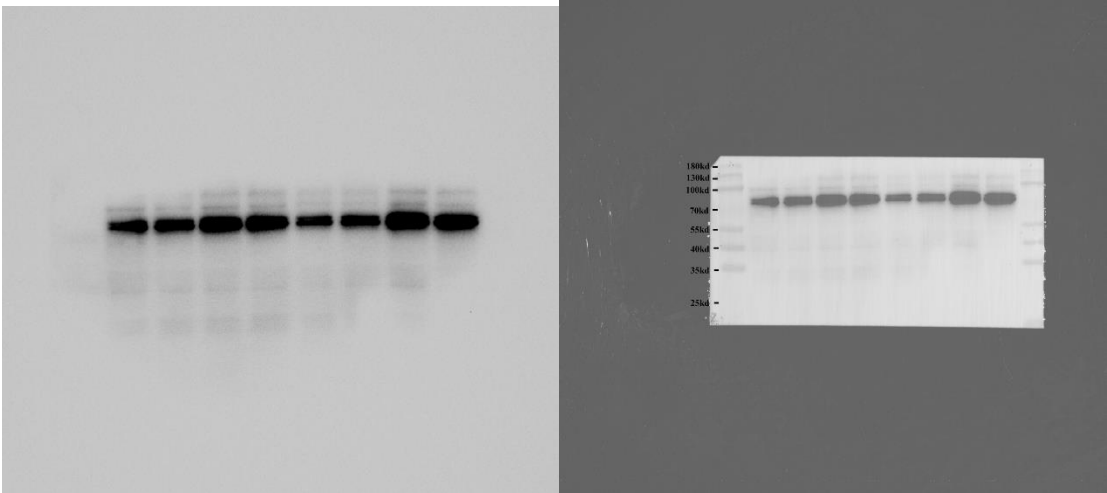


Figure5 GAPDH

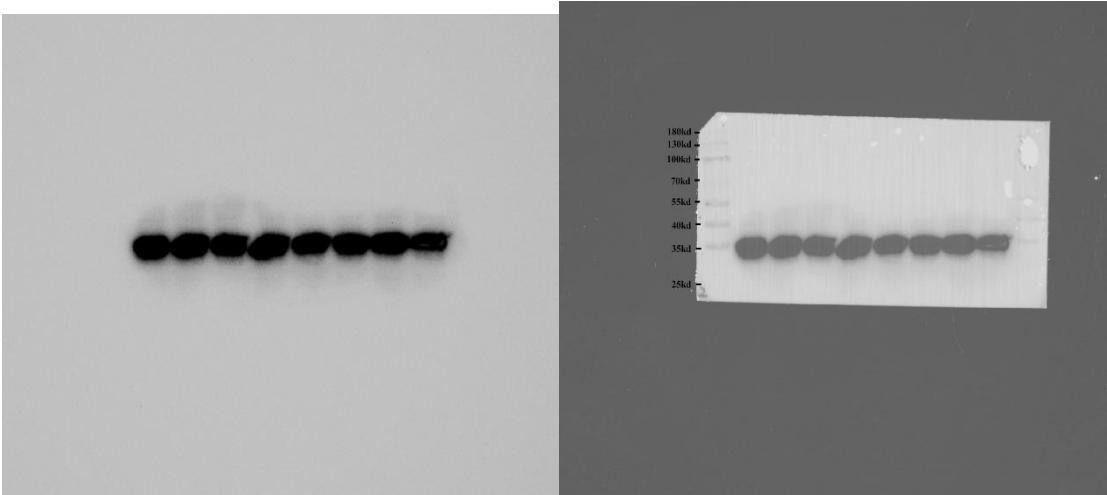


Figure9 β -catenin

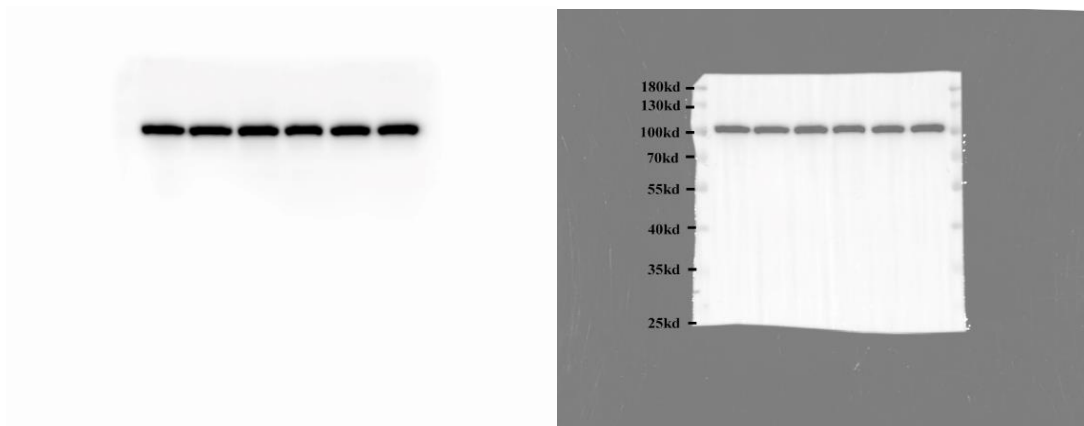


Figure9 Wnt2

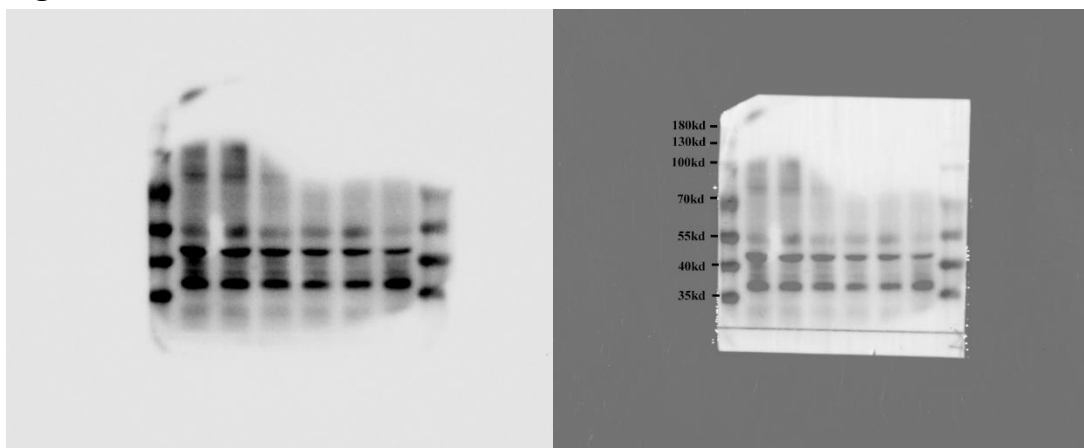


Figure9 Wnt3

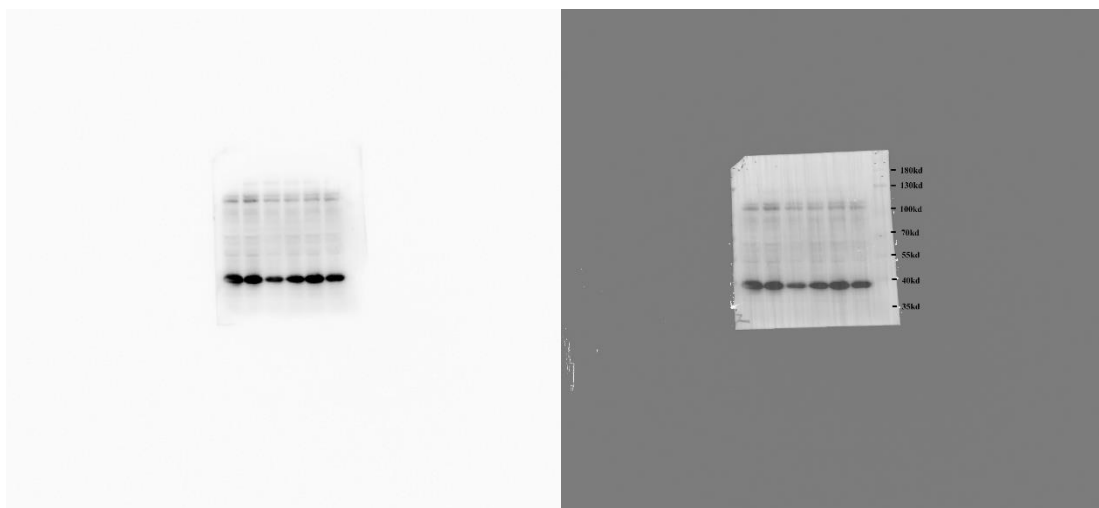


Figure9 Wnt9a

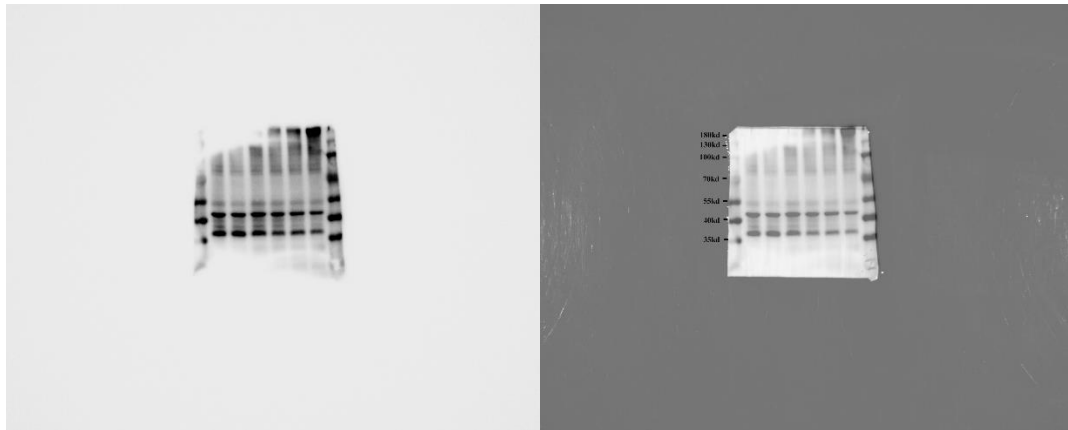


Figure9 TCF4

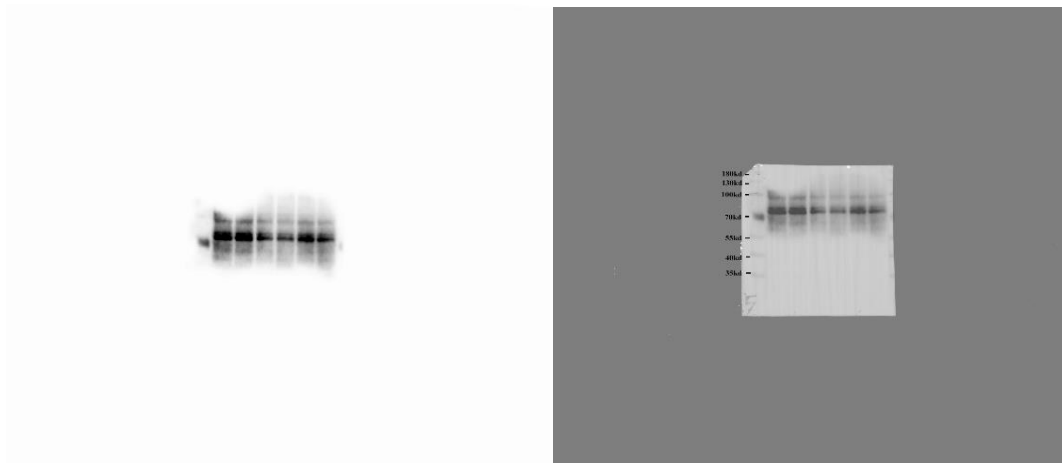


Figure9 P- β -catenin

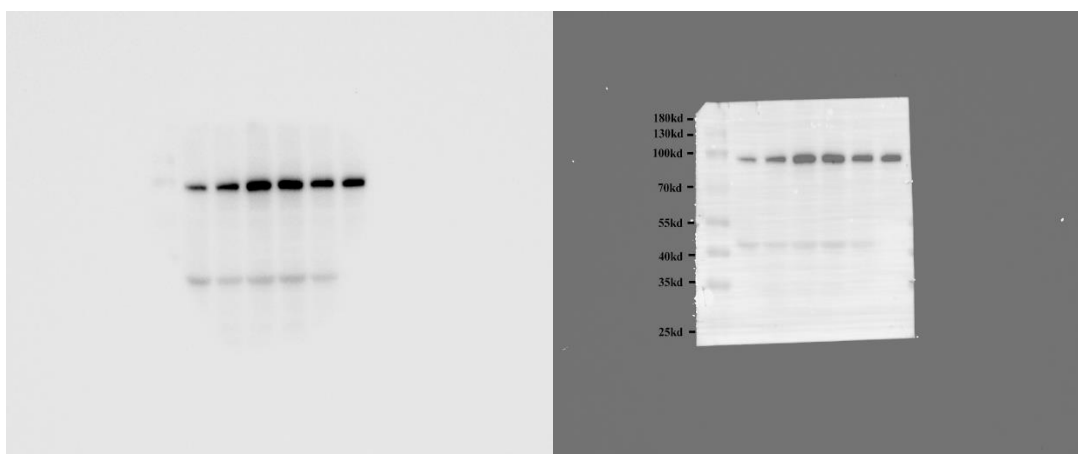


Figure9 GAPDH



Figure9 Nuclear β -catenin

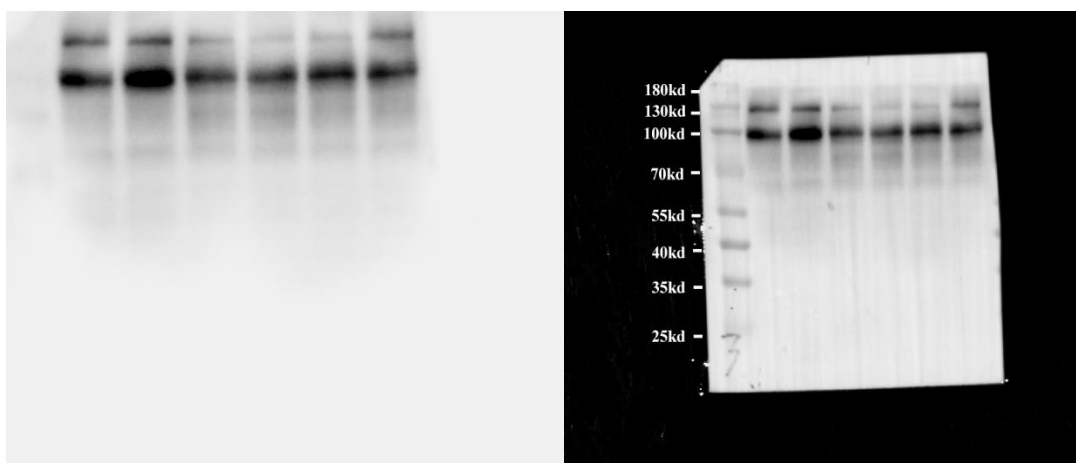


Figure9 Histone H1

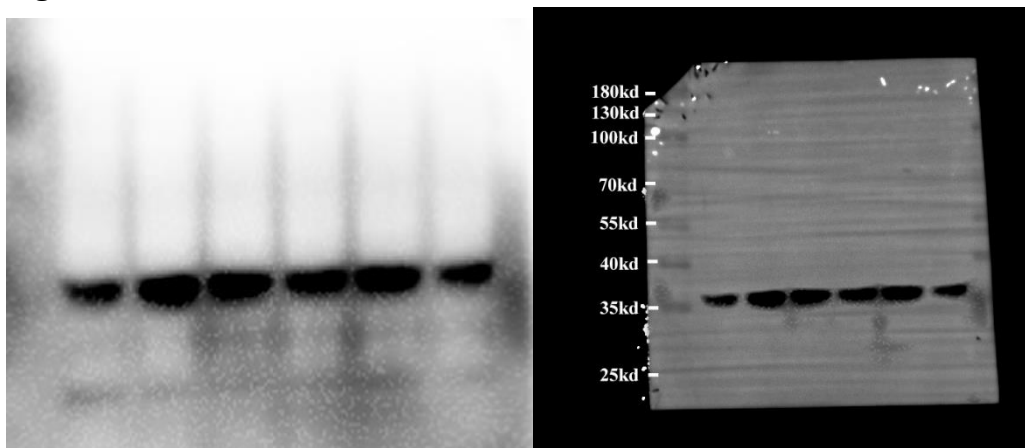


Figure 10A Wnt3

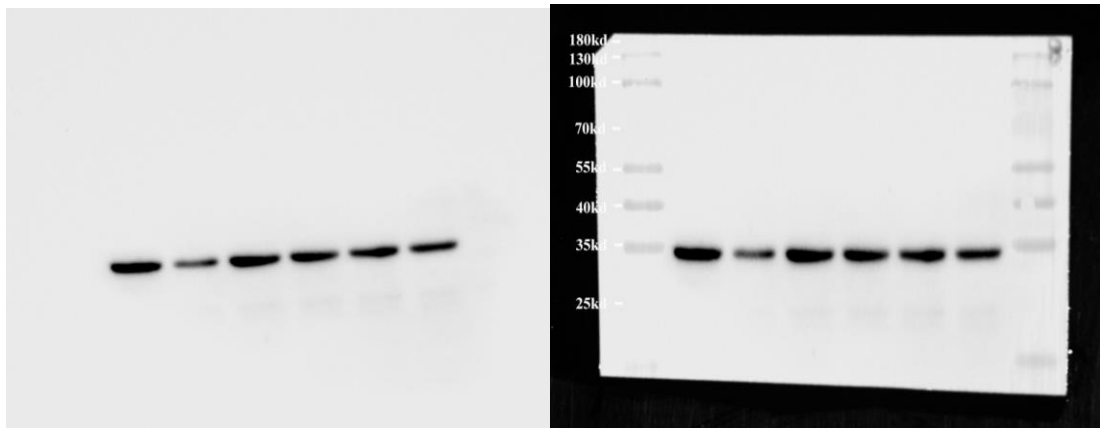


Figure 10A P- β -catenin

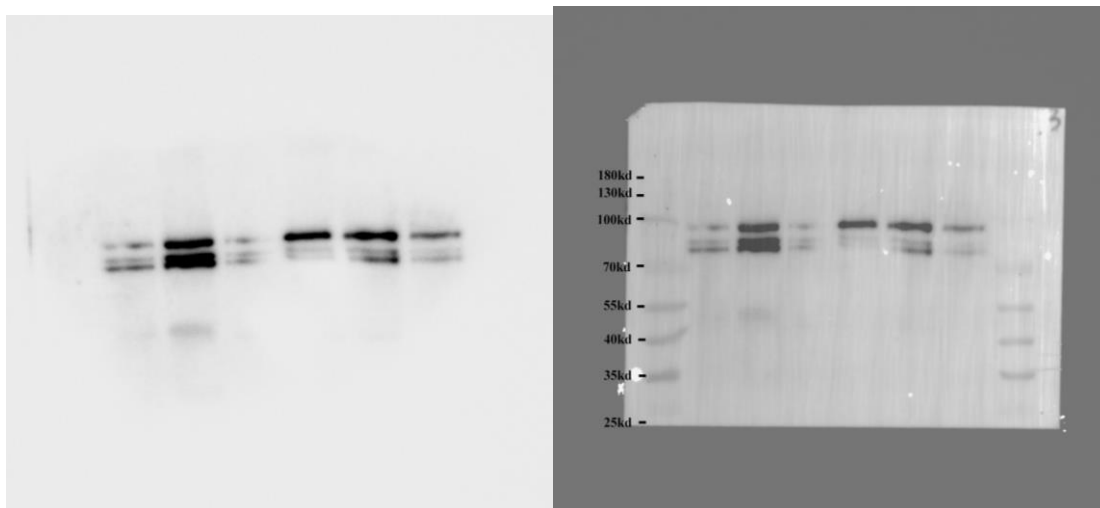


Figure 10A β -catenin

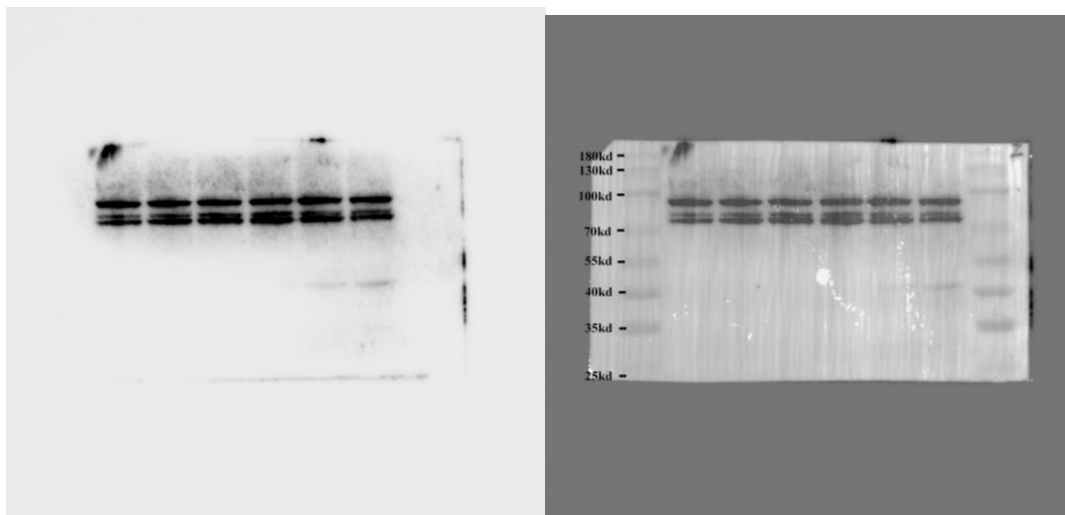


Figure 10A TCF4

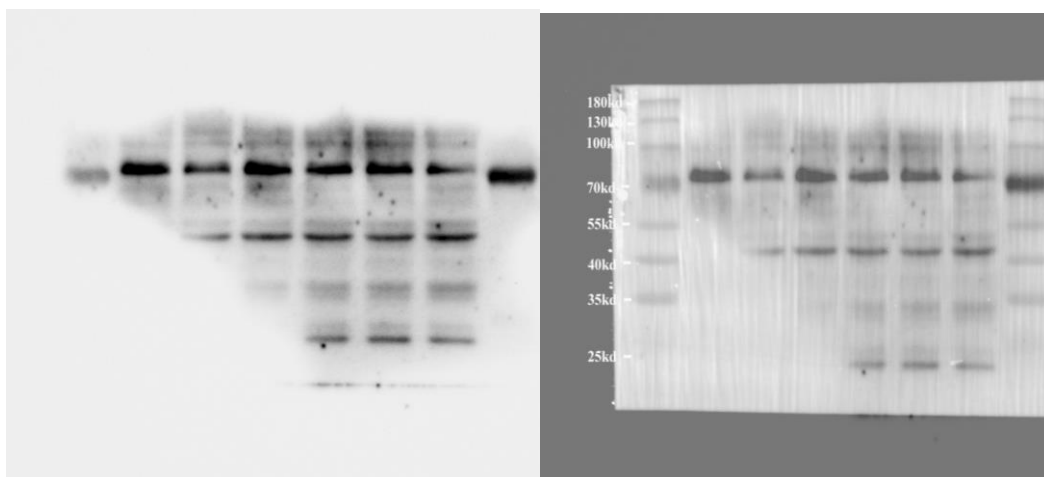


Figure 10A GAPDH

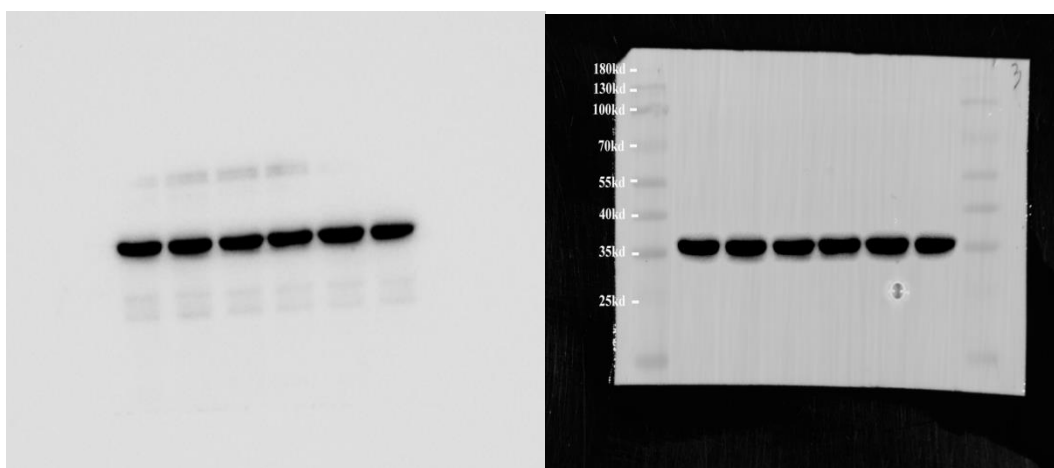


Figure 10A nuclear β -catenin

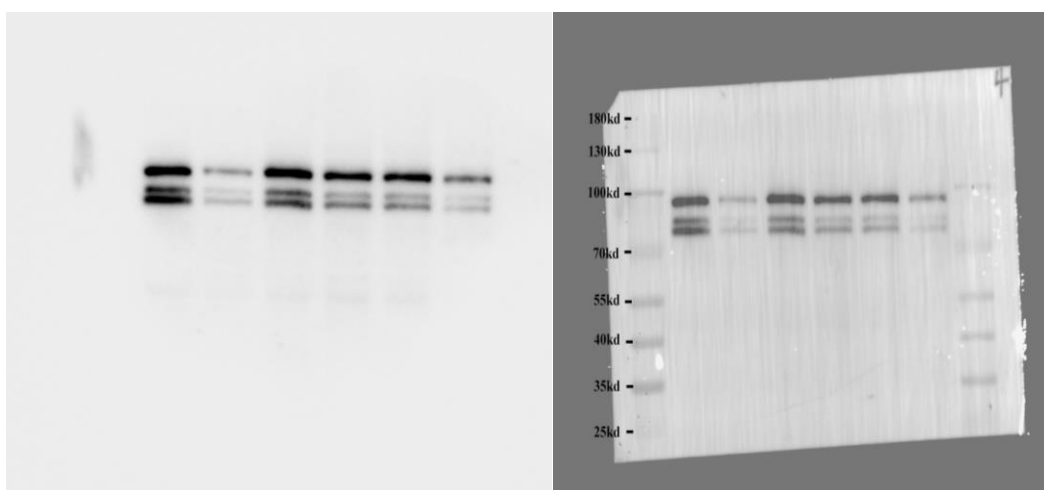


Figure 10A Histone H1

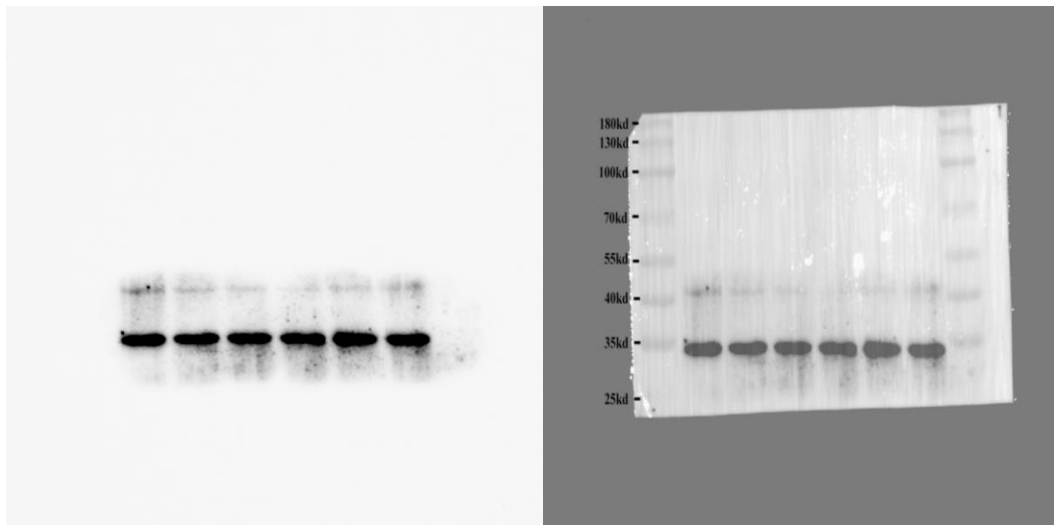


Figure 10G ZO-1

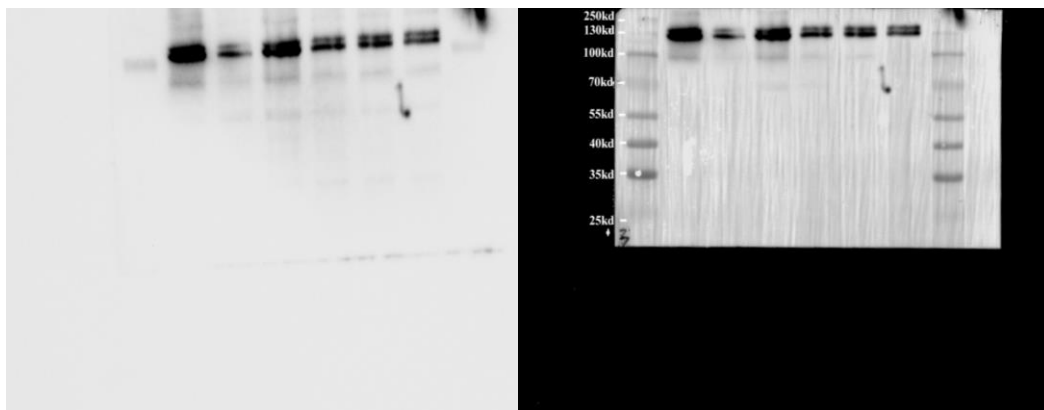


Figure 10G Occludin

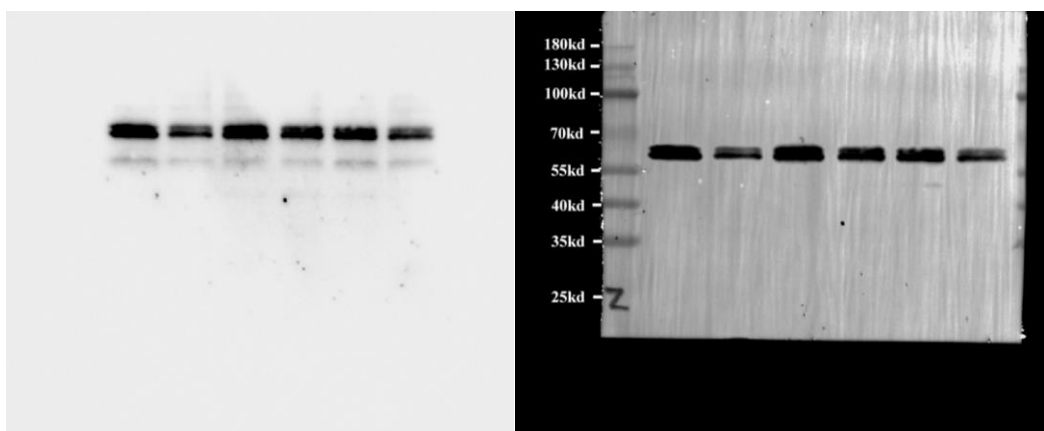


Figure 10G Fermt1

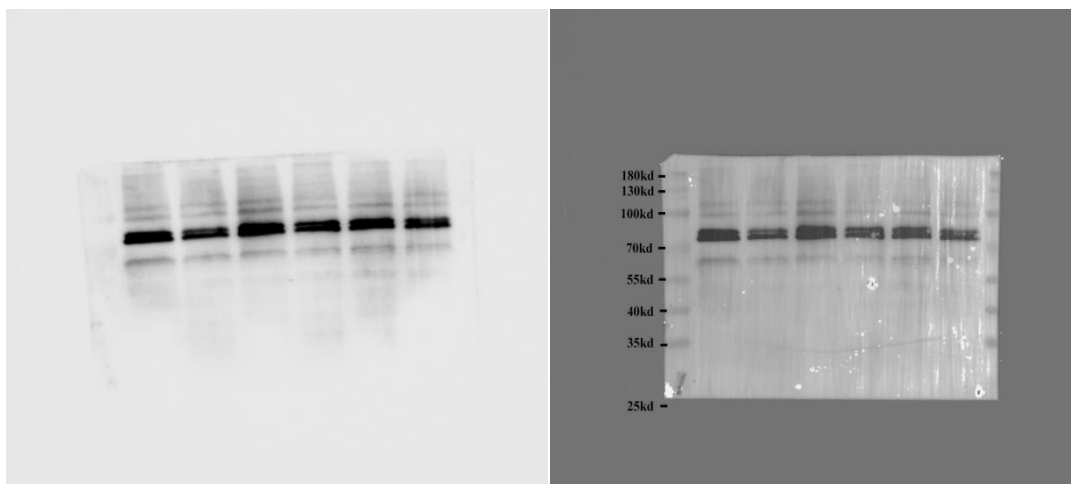


Figure 10G VCL

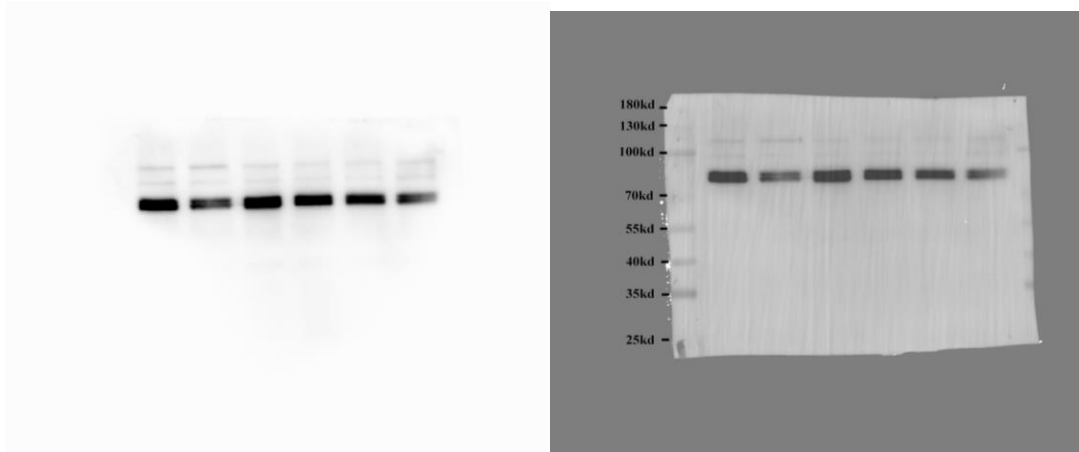


Figure 10G MSN

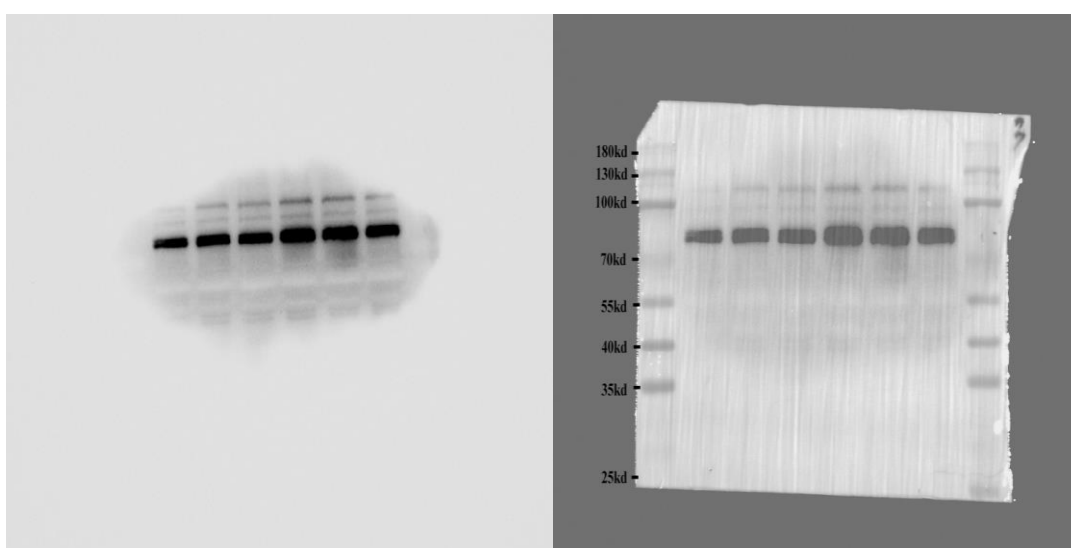


Figure 10G VE-cadherin

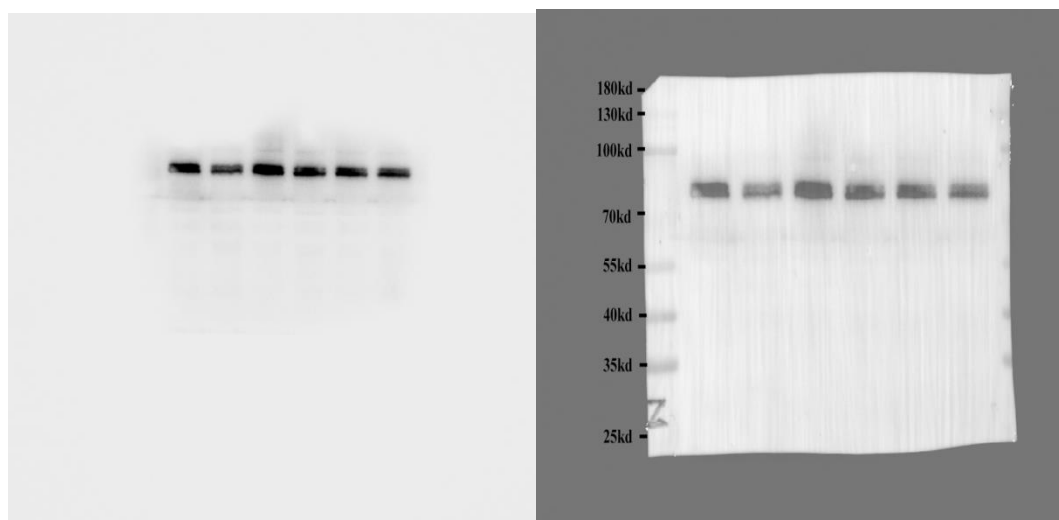
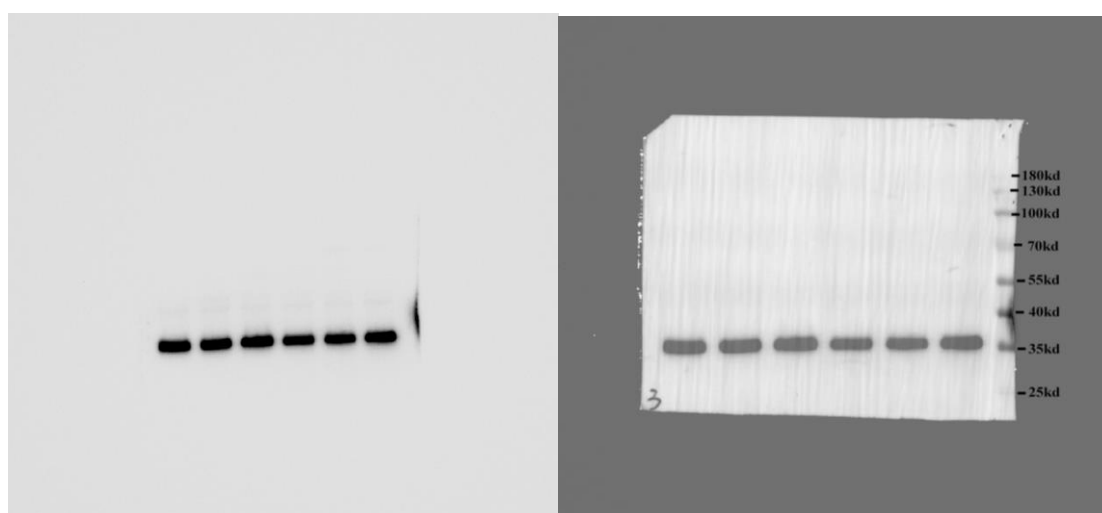
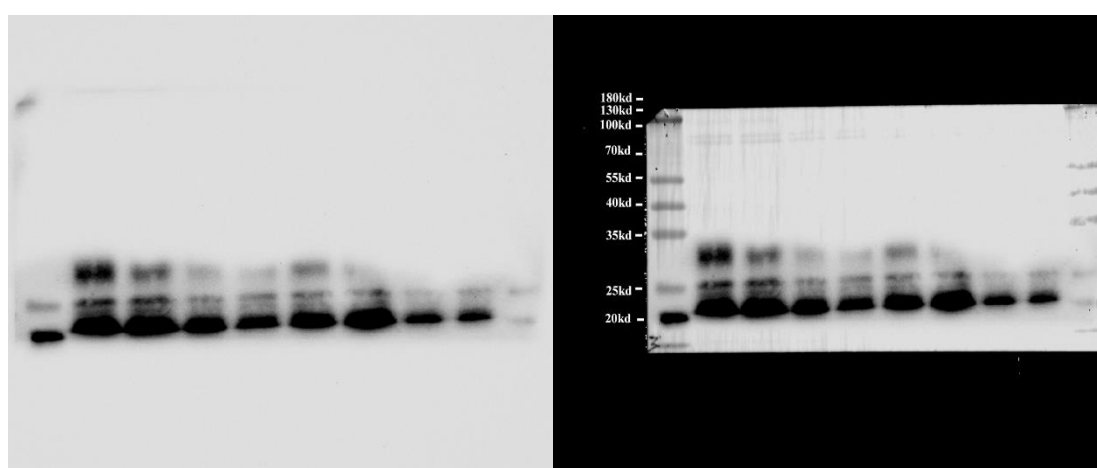


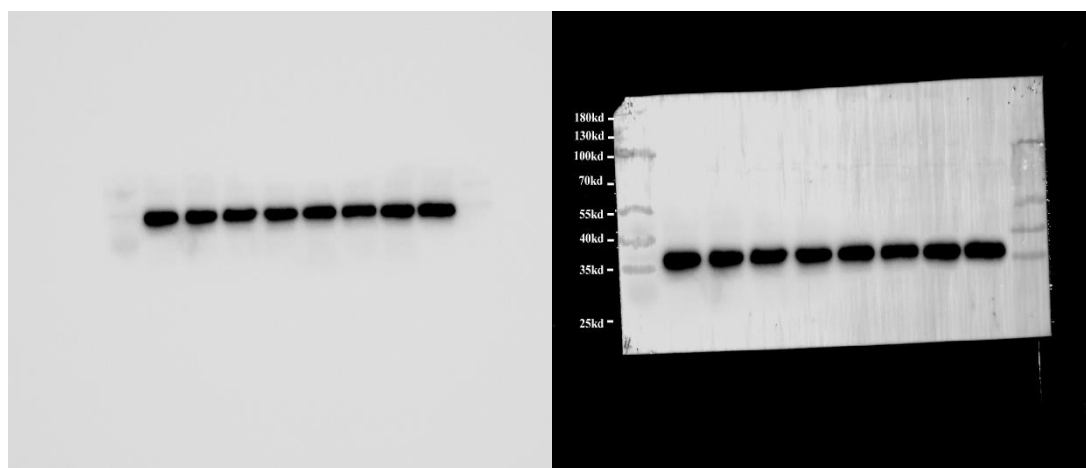
Figure 10G GAPDH



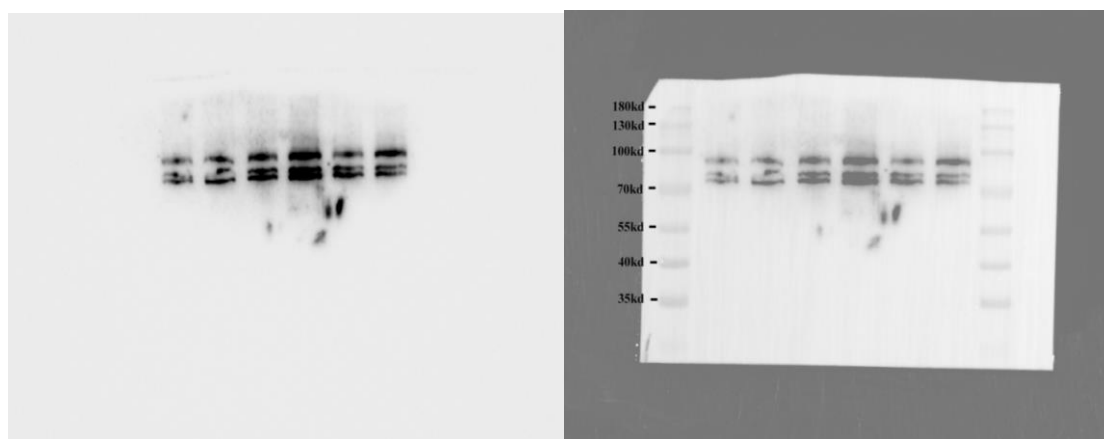
Supplementary Figure 1 Claudin-11



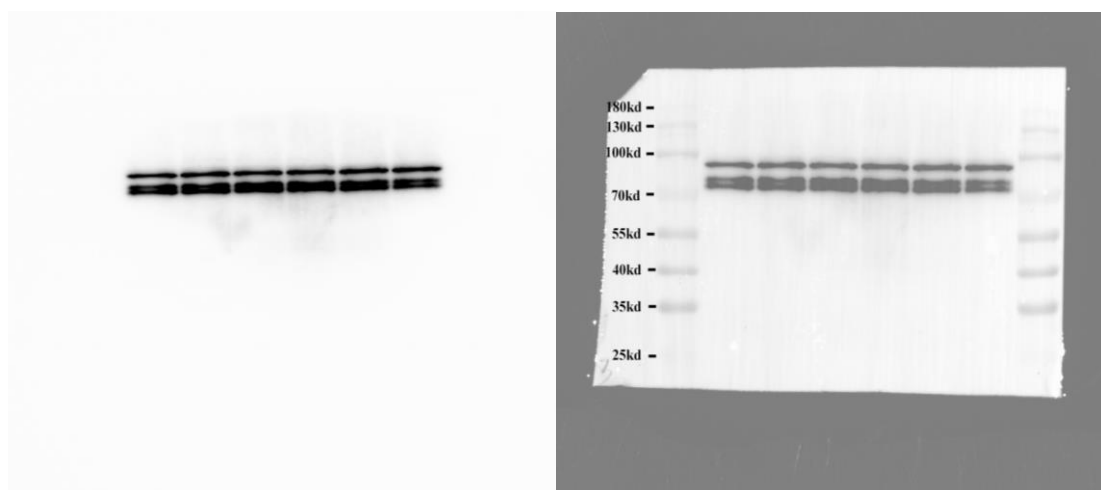
Supplementary Figure 1 GAPDH



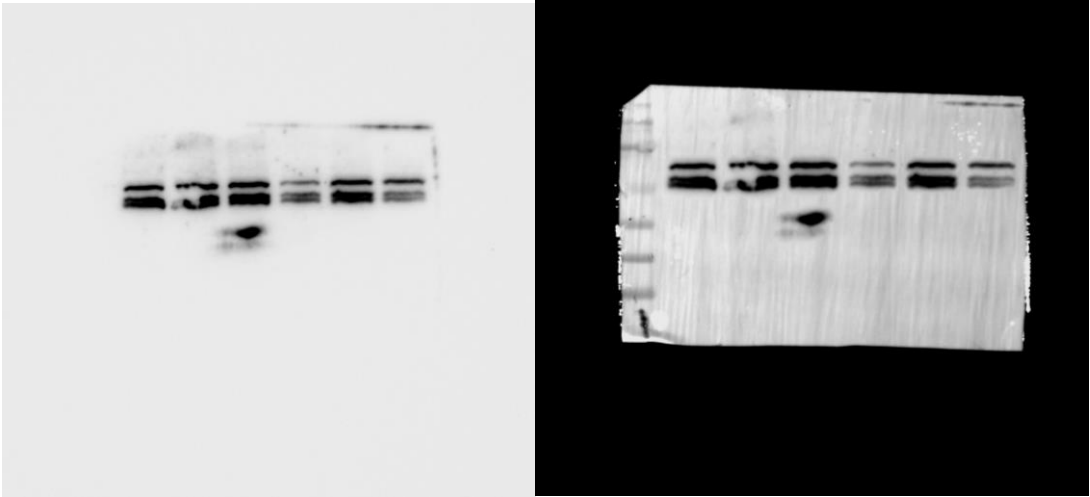
Supplementary Figure 4 P- β -catenin



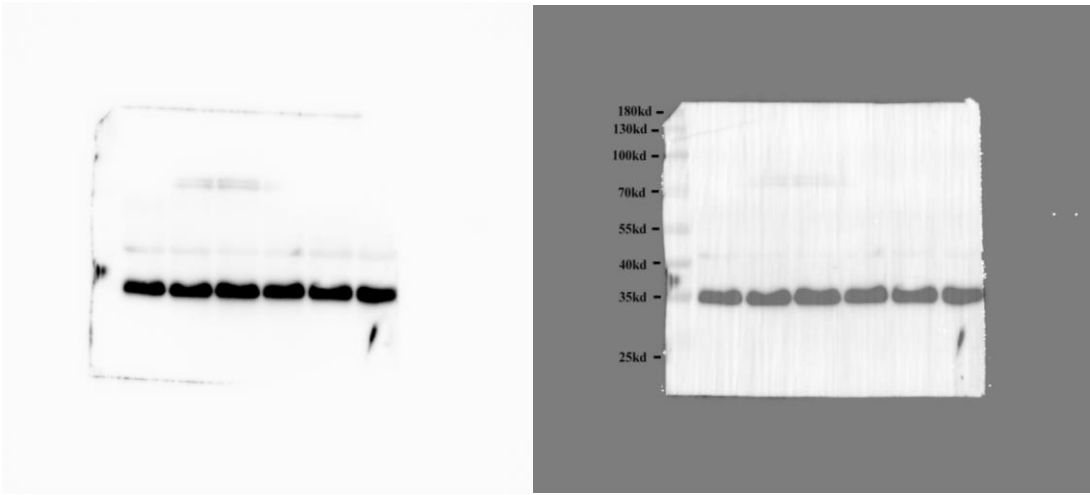
Supplementary Figure 4 β -catenin



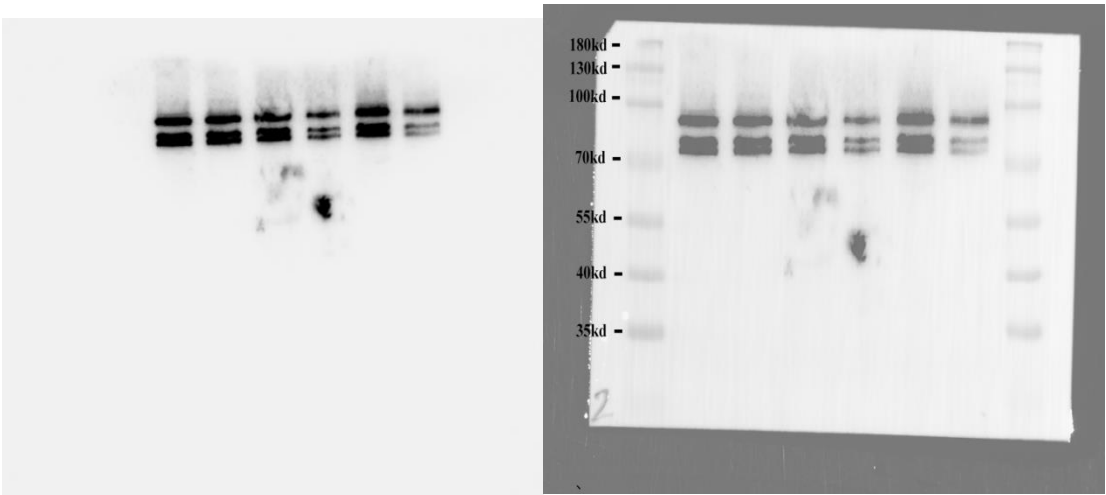
Supplementary Figure 4 TCF4



Supplementary Figure 4 GAPDH



Supplementary Figure 4 Nuclear β -catenin



Supplementary Figure 4 Histone H1

