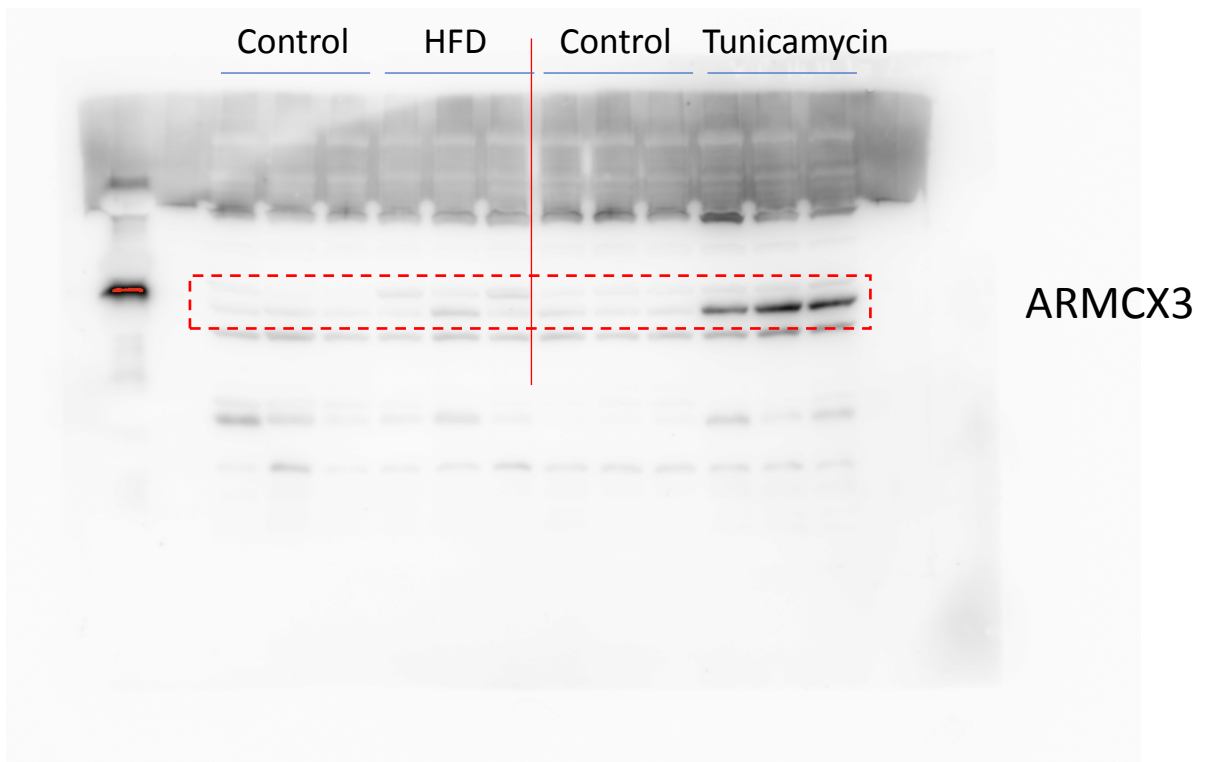
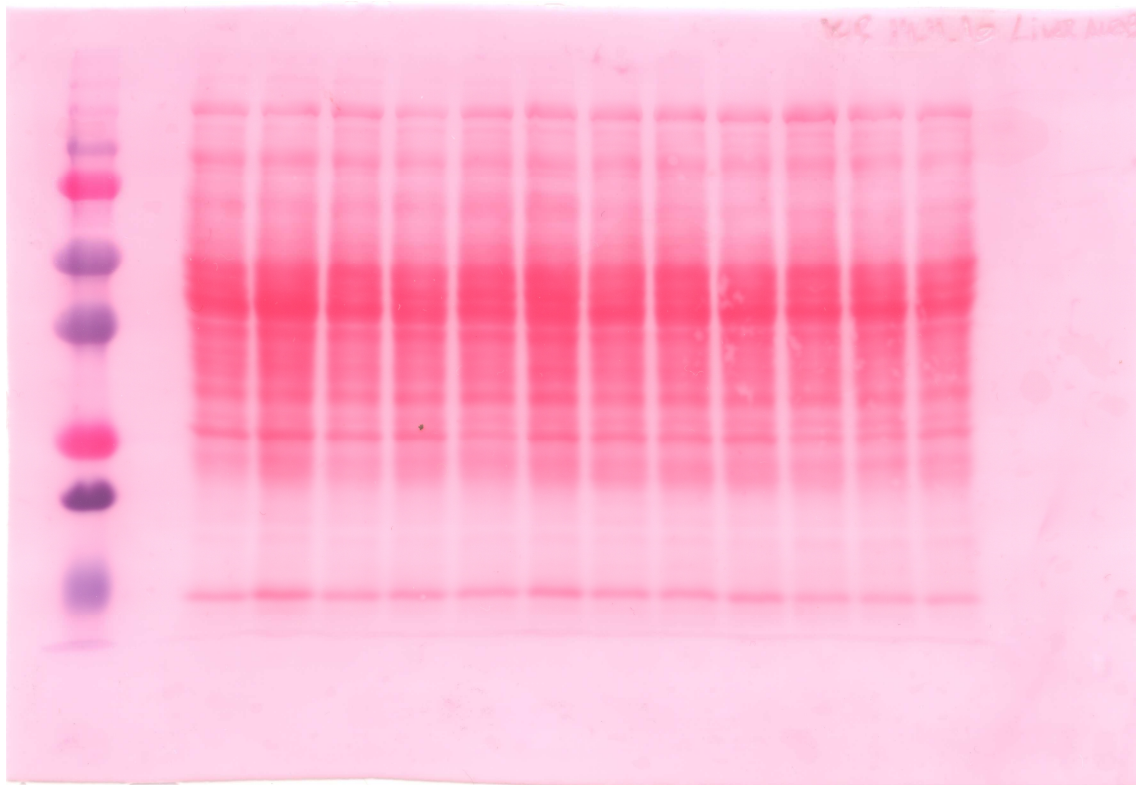


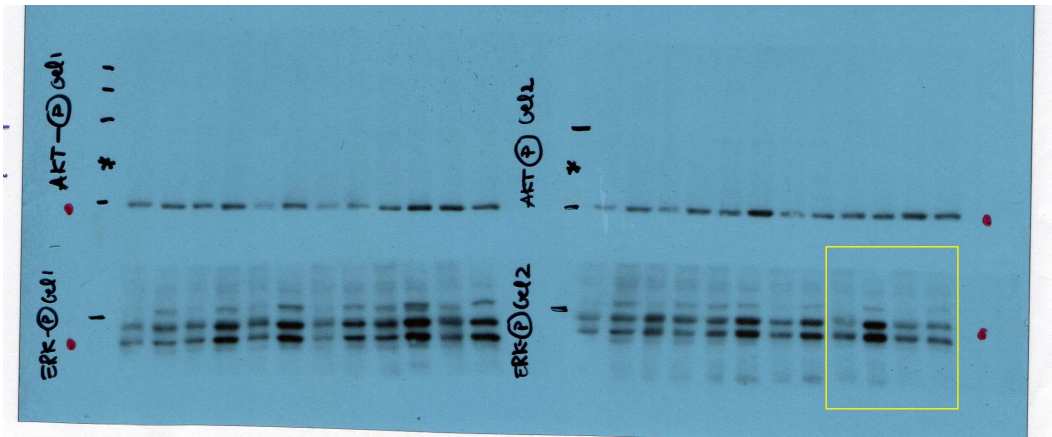
Full unedited gel for Figure 1A



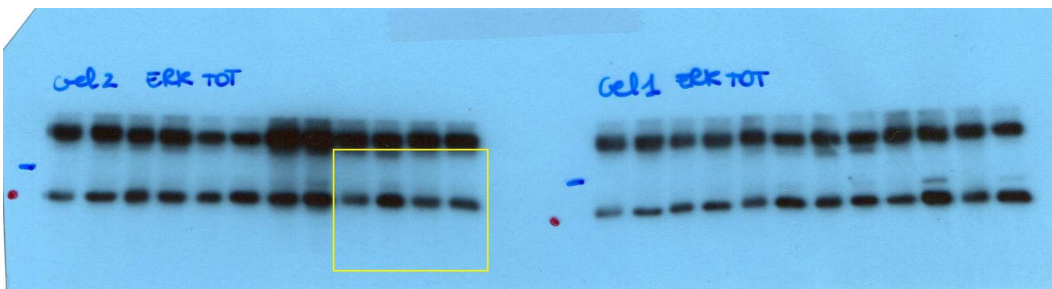
Ponceau's staining



# Full unedited gel for Figure 4B Left

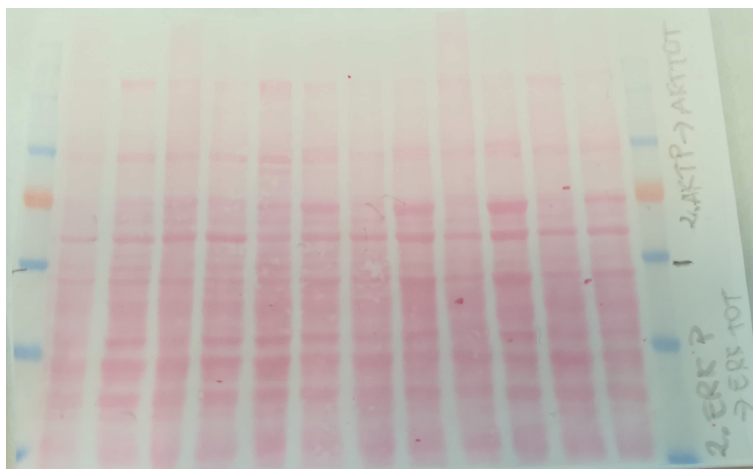


P-ERK

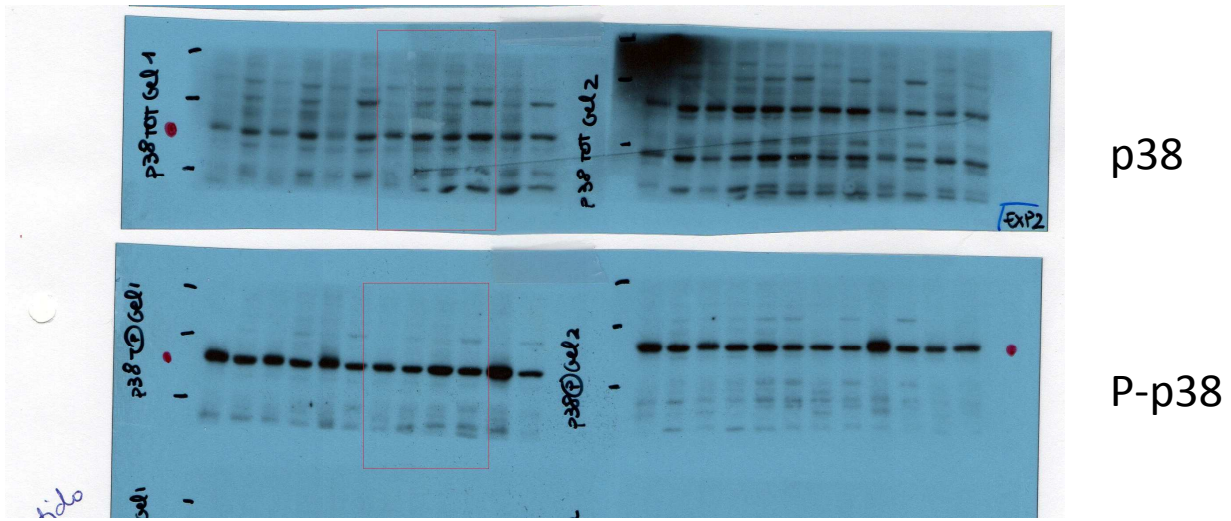


Total ERK

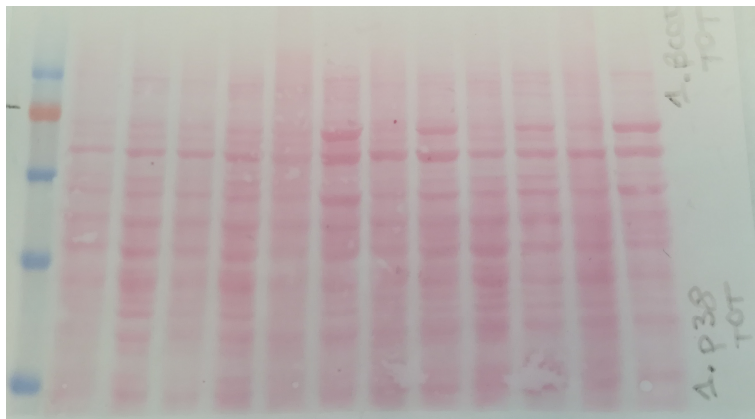
# Ponceau's staining



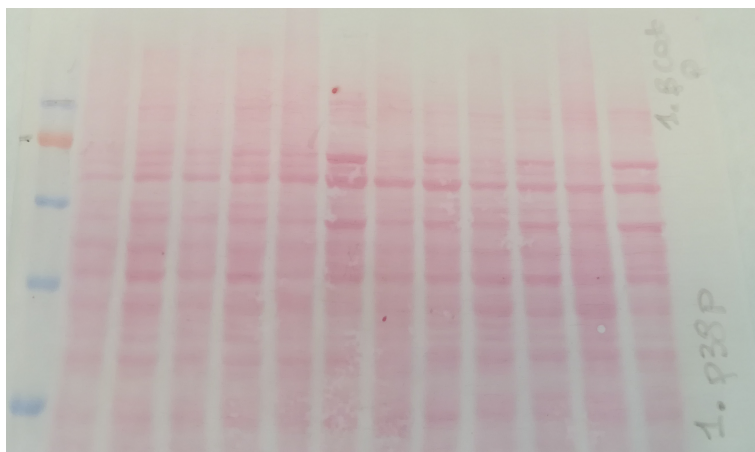
Full unedited gel for Figure 4B Right



Ponceau's staining



p38 blot

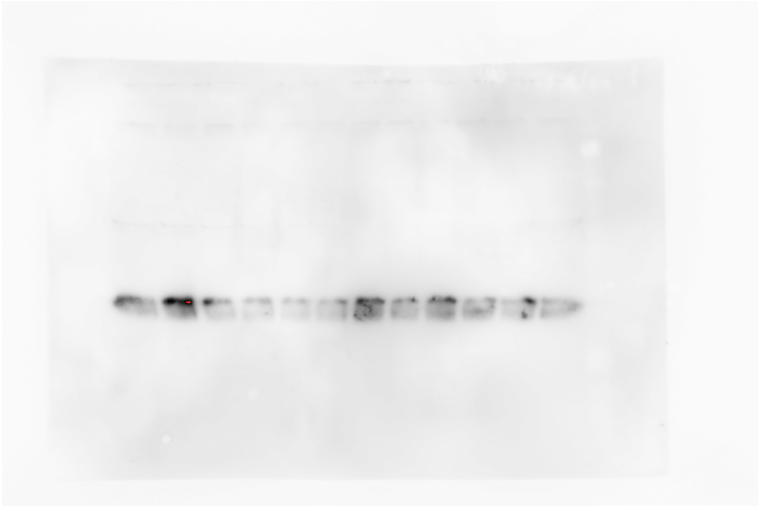


P-p38 blot

Full unedited gel for Figure 6B

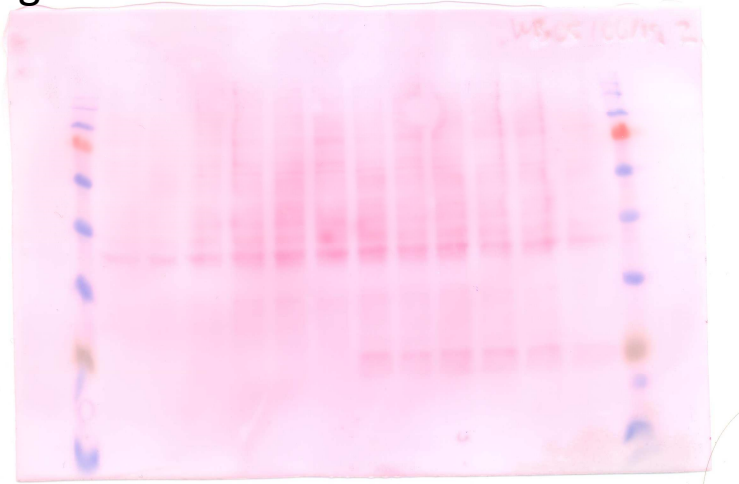


ARM CX3



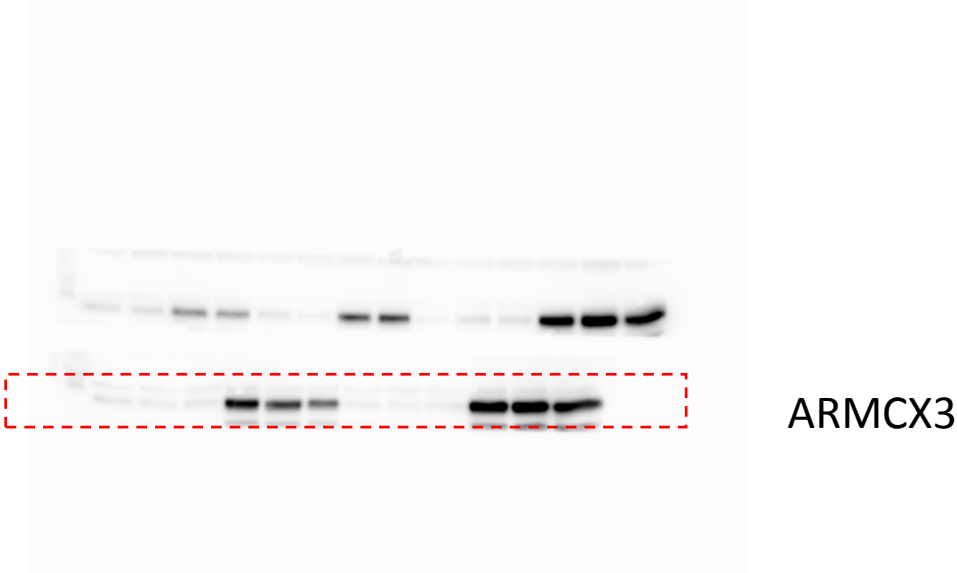
PCNA

Ponceau's staining

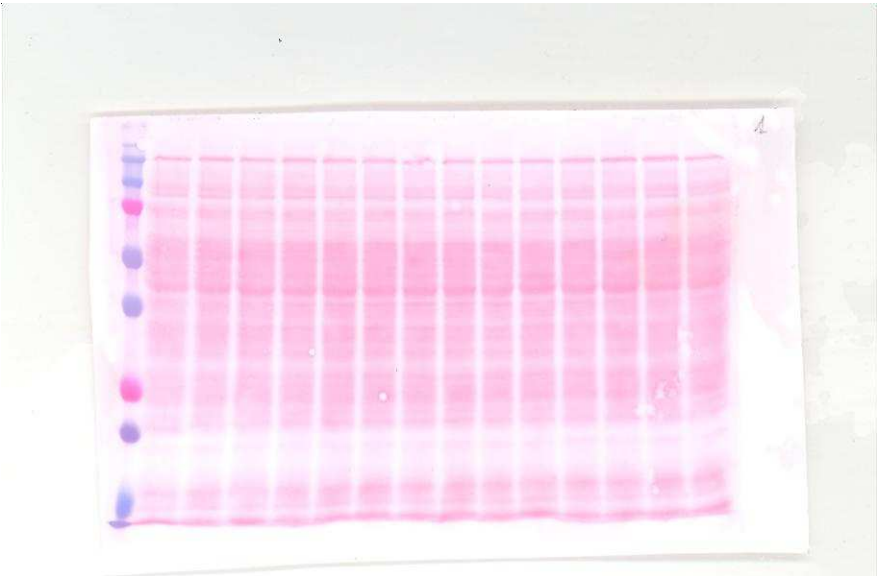




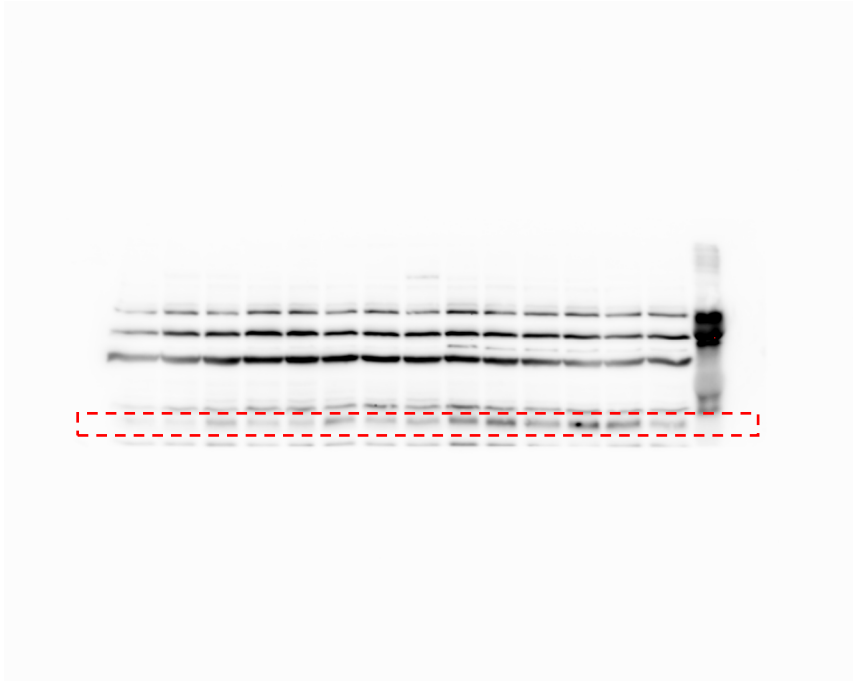
Full unedited gel for Figure 6C



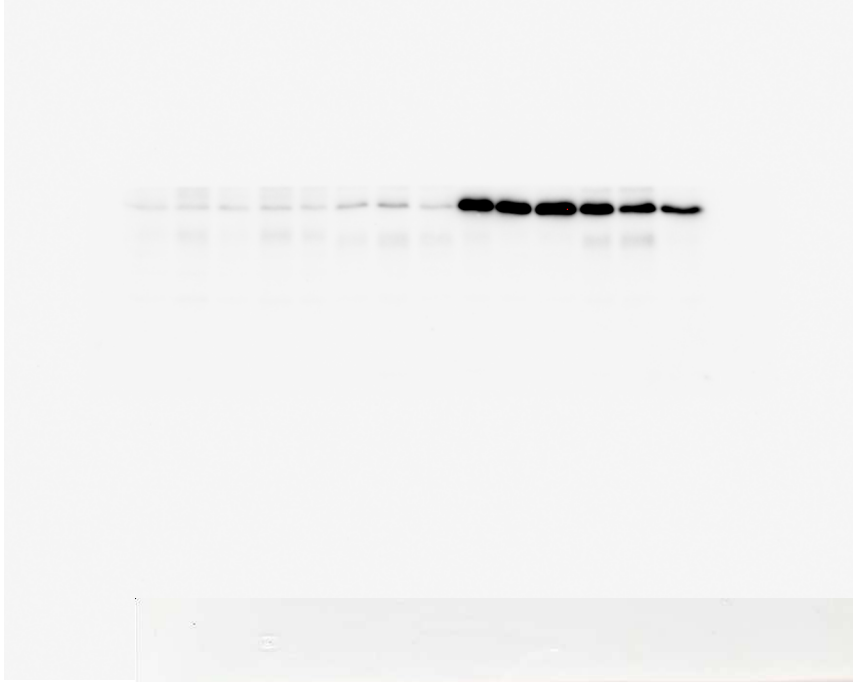
Ponceau's staining



Full unedited gel for Figure 6D Left

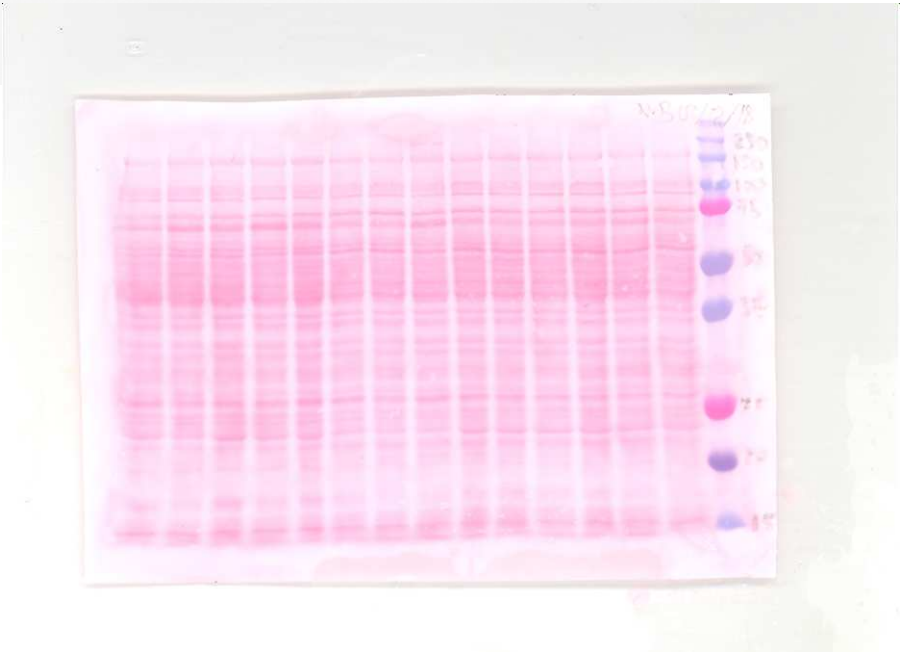


ARM CX3

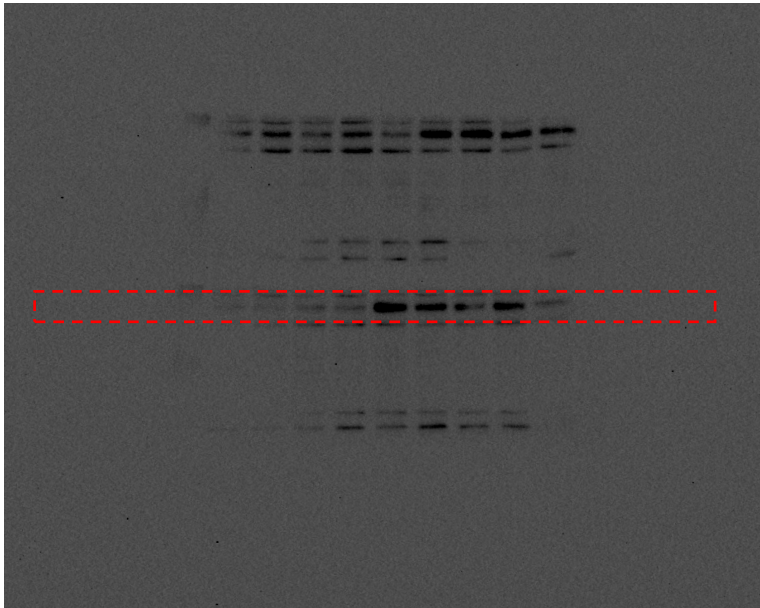


PCNA

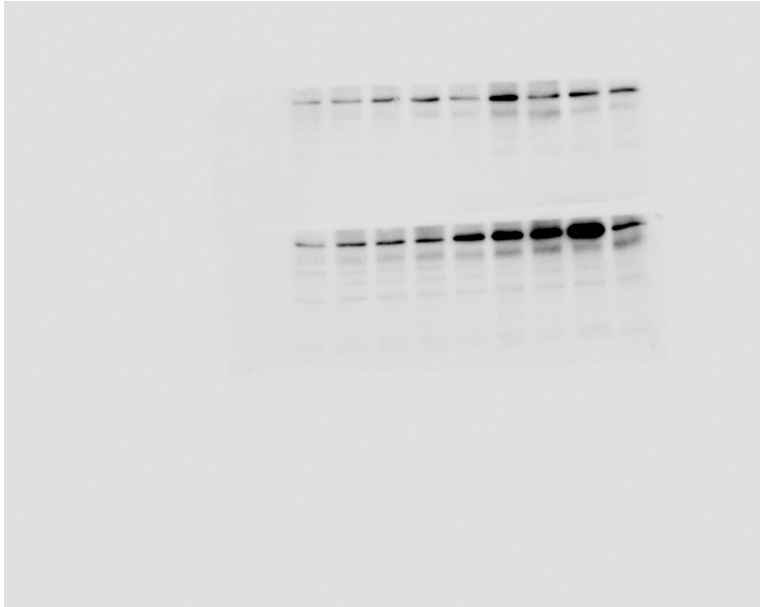
Ponceau's staining



Full unedited gel for Figure 6D Right

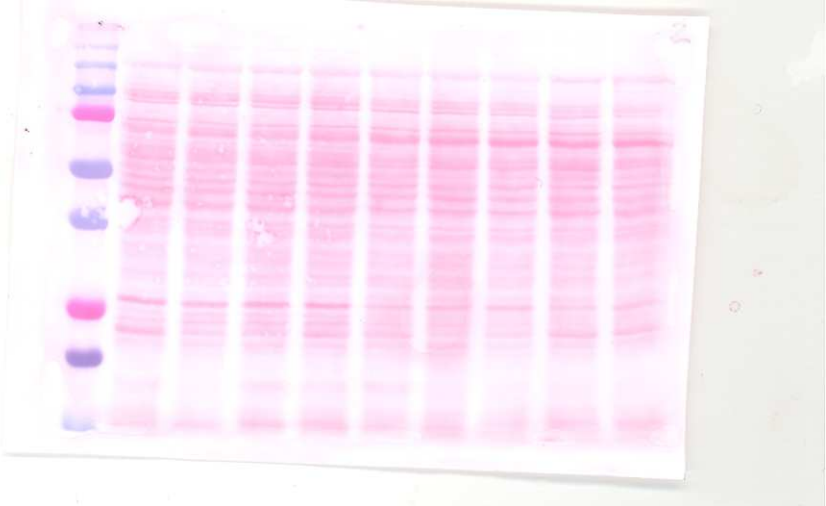


ARMCX3



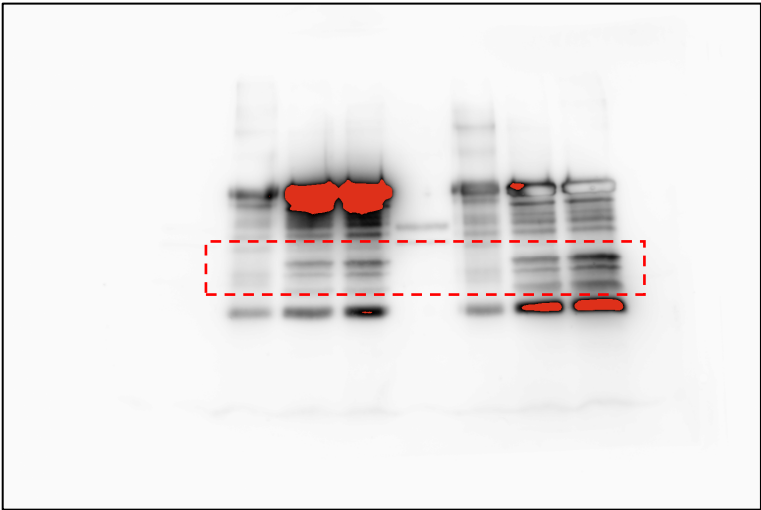
PCNA

Ponceau's staining

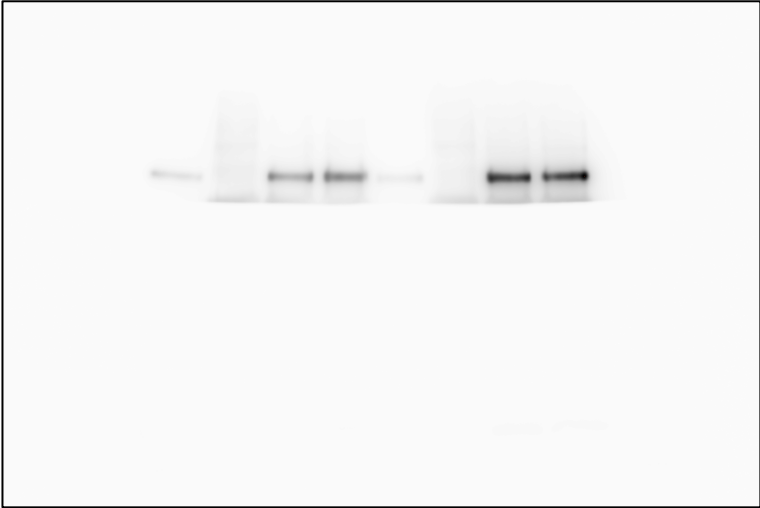


Full unedited gel for Figure 7A

Same membrane cut in 2 pieces for each antibody incubation



ARMCX3

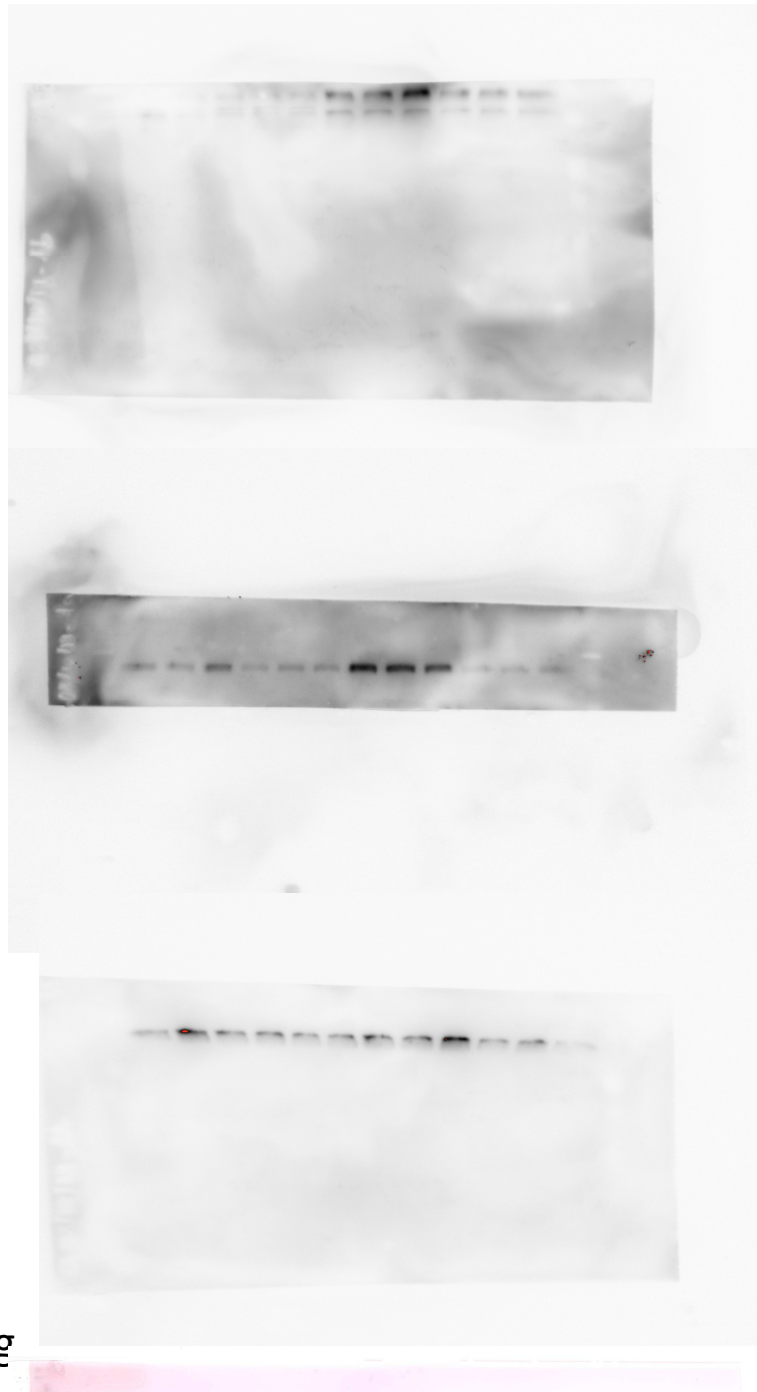


SOX9

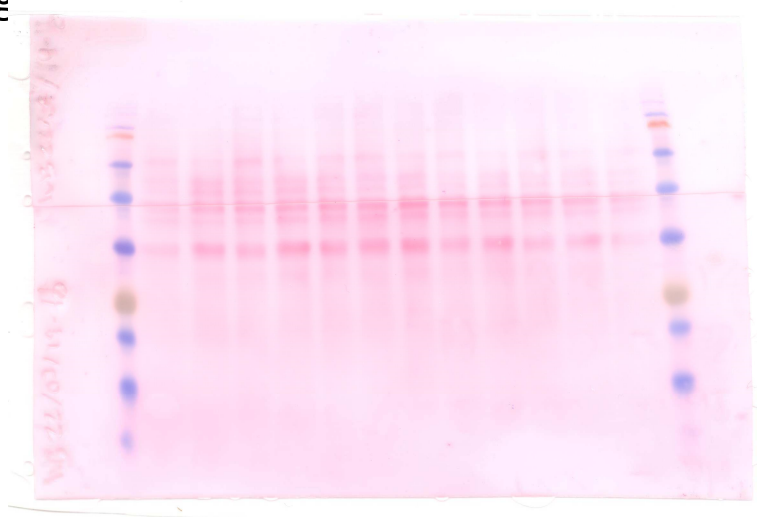


Full unedited gel for Figure7B

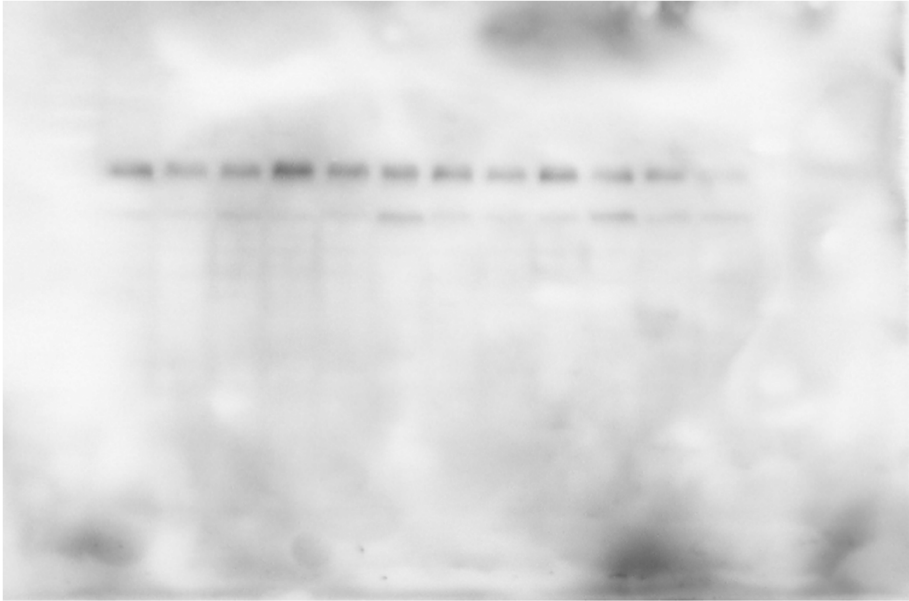
Same membrane cut in 3 pieces for each antibody incubation



Ponceau's staining

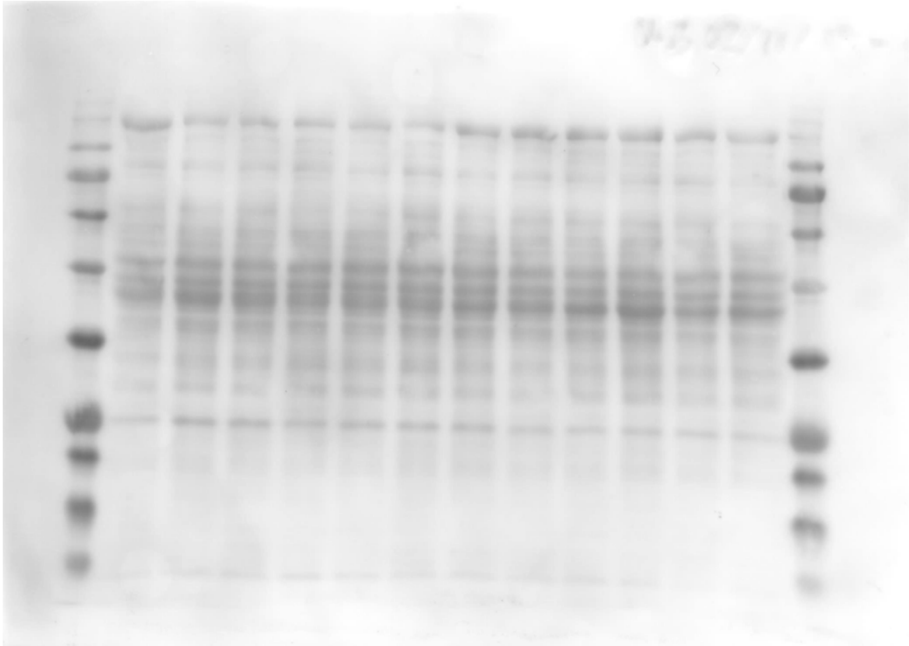


Full unedited gel for Figure7C



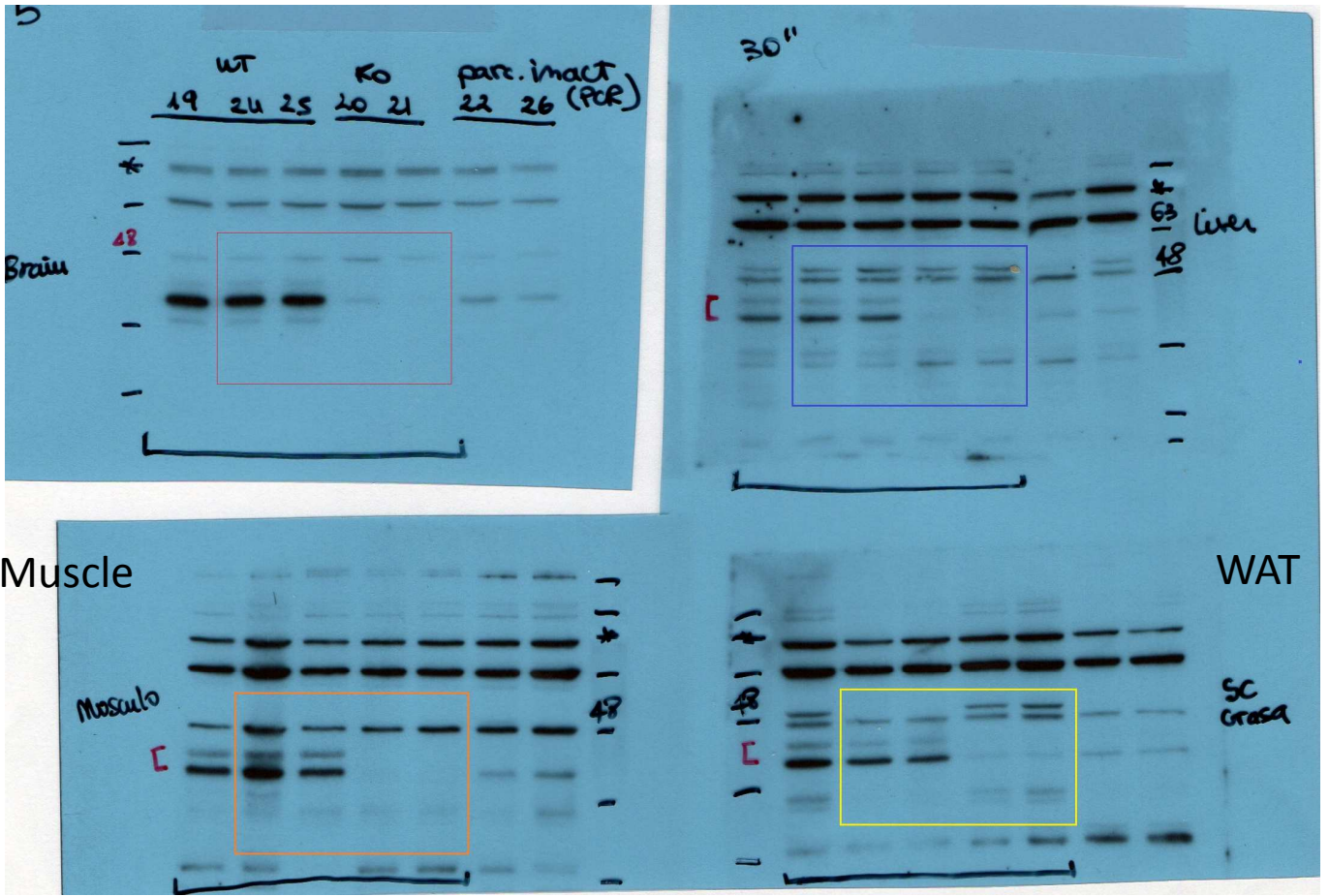
SOX9

Ponceau's staining

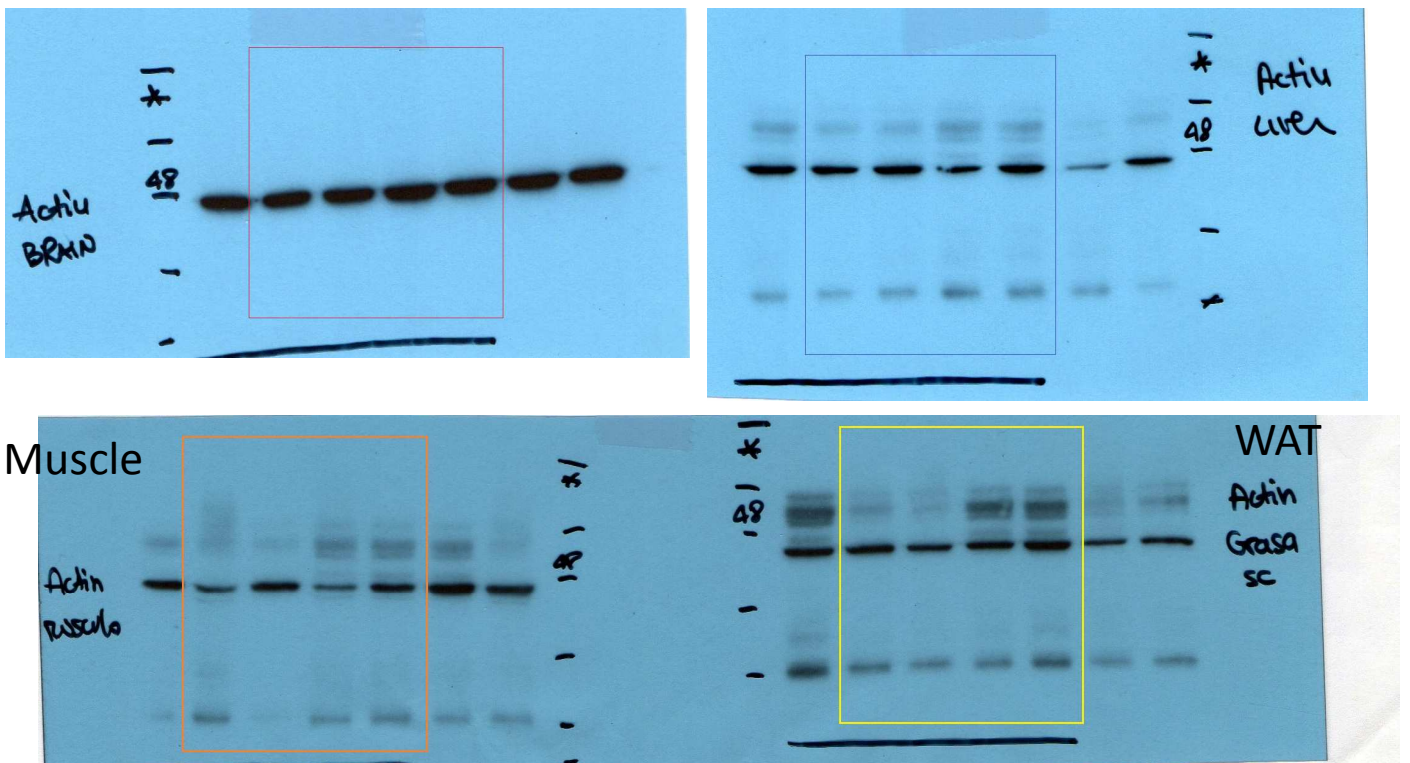


Full unedited gel for Supplemental Figure S1

ARMCX3



Actin



Full unedited gels for Supplemental Figure S6A



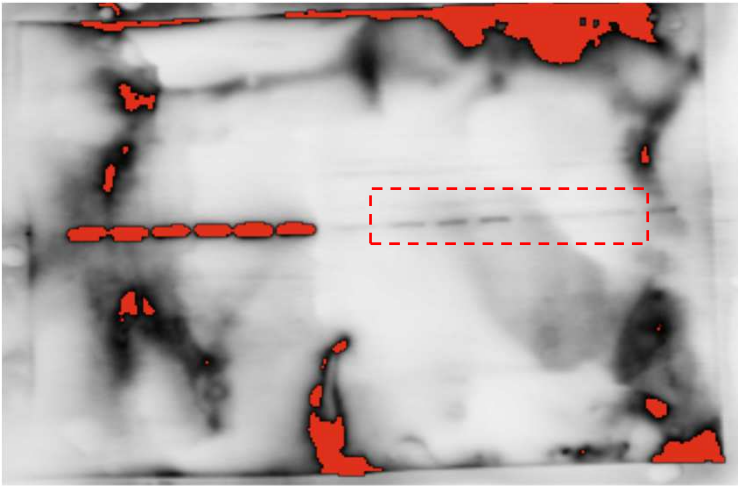
Phospho p44/p42



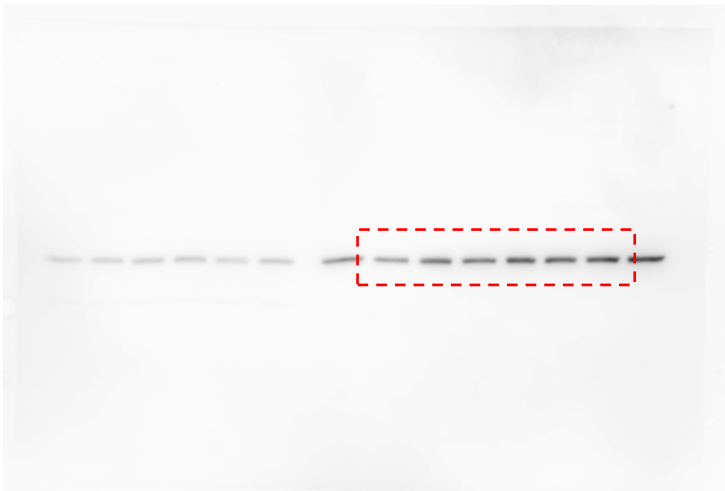
Total p44/p42



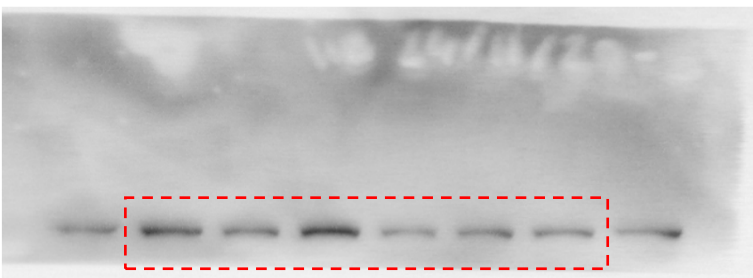
Full unedited gels for Supplemental Figure S6A



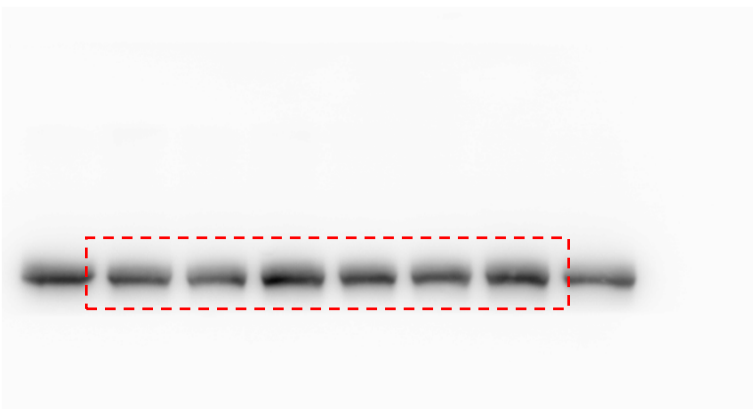
Phospho p38



Total p38



Active  $\beta$ -catenin

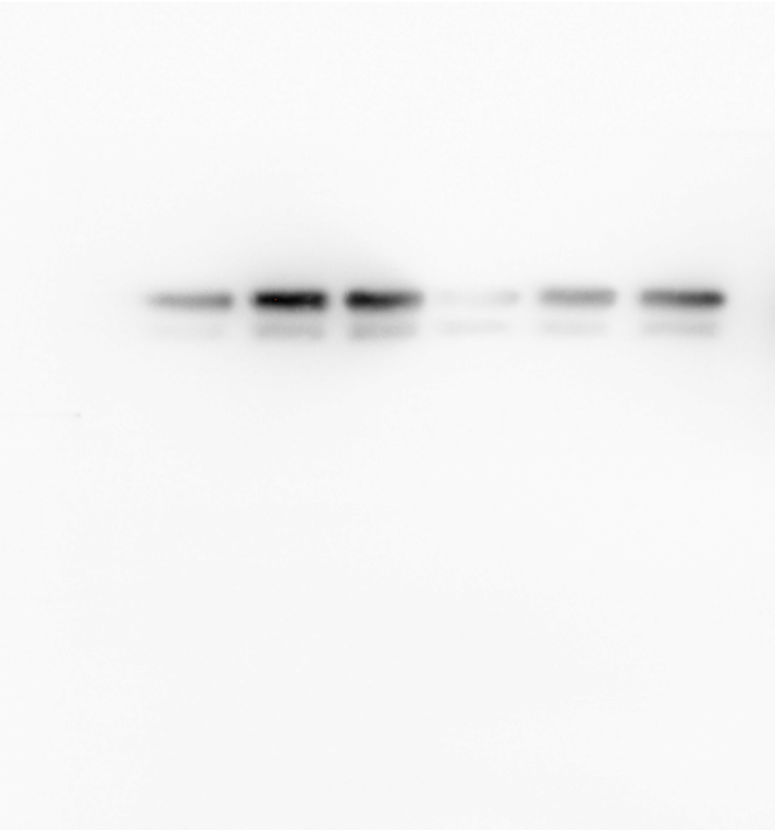


Total  $\beta$ -catenin

Full unedited gels for Supplemental Figure S6B

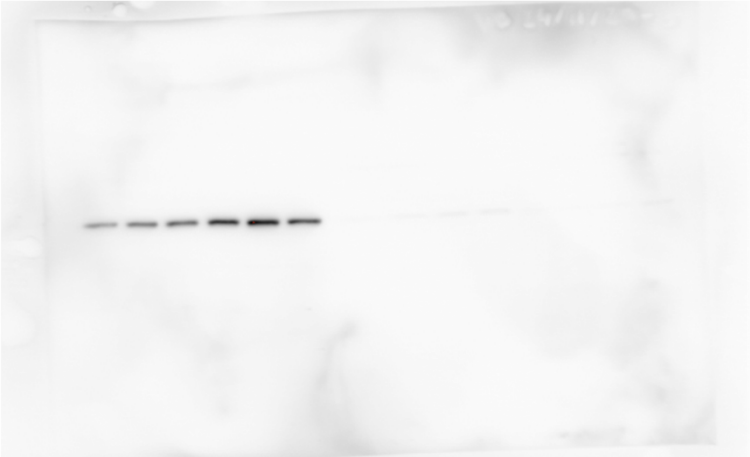


Phospho p44/42

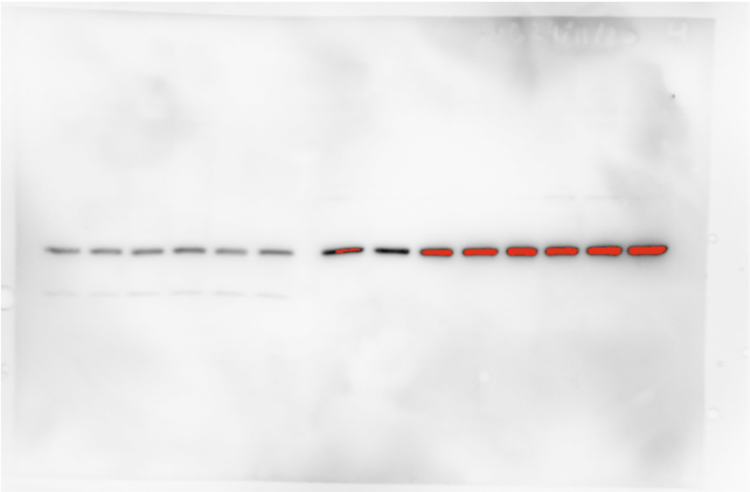


Total p44/42

Full unedited gels for Supplemental Figure S6B



Phospho p38



Total p38



Active  $\beta$ -catenin



Total  $\beta$ -catenin