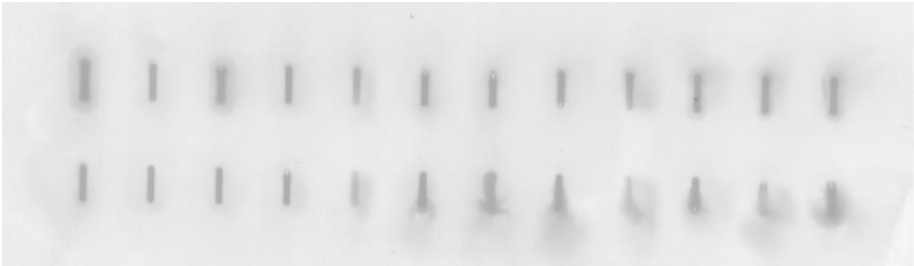


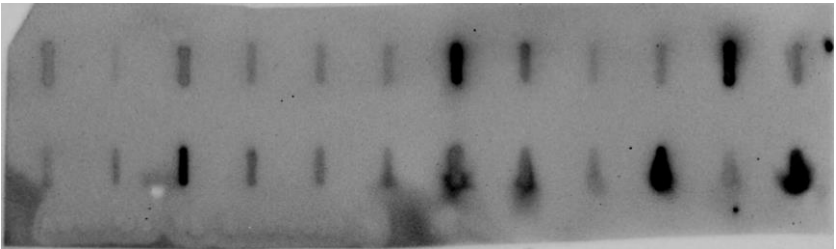
**Supplementary Figure S1.** Ponceau S staining and Slot/Western blots images for each protein evaluated.

CRP - serum

PonceauS



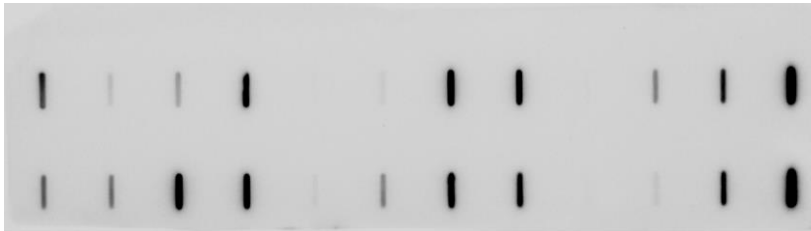
Blot



Samples order from upper left corner: CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2 | CTRL1-3 | DOX1-3 | CTRL2-3 | DOX2-3  
CTRL1-4 | DOX1-4 | CTRL2-4 | DOX2-4 | CTRL1-5 | DOX1-5 | CTRL2-5 | DOX2-5 | CTRL1-6 | DOX1-6 | CTRL2-6 | DOX2-6

## DNP (protein carbonyl levels) - serum

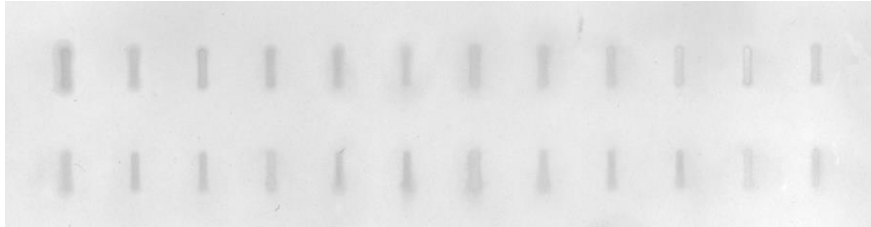
Blot



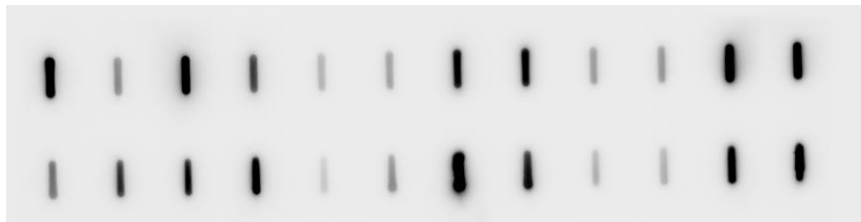
Samples order from upper left corner: CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2 | CTRL1-3 | DOX1-3 | CTRL2-3 | DOX2-3  
CTRL1-4 | DOX1-4 | CTRL2-4 | DOX2-4 | CTRL1-5 | DOX1-5 | CTRL2-5 | DOX2-5 | CTRL1-6 | DOX1-6 | CTRL2-6 | DOX2-6

## Nitrotyrosine - serum

PonceauS



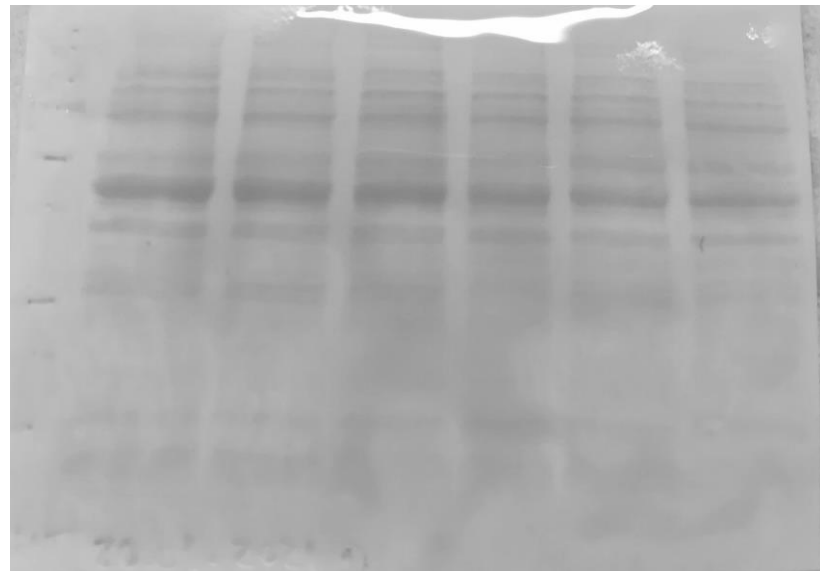
Blot



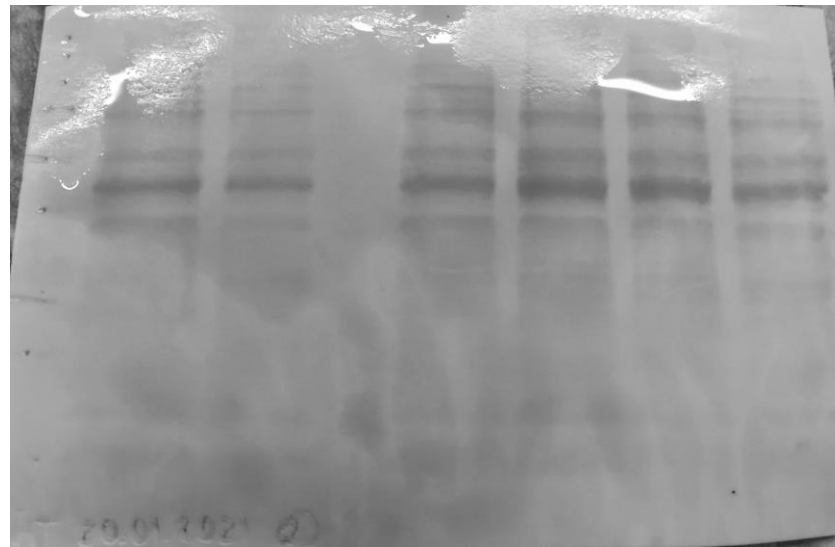
Samples order from upper left corner: CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2 | CTRL1-3 | DOX1-3 | CTRL2-3 | DOX2-3  
CTRL1-4 | DOX1-4 | CTRL2-4 | DOX2-4 | CTRL1-5 | DOX1-5 | CTRL2-5 | DOX2-5 | CTRL1-6 | DOX1-6 | CTRL2-6 | DOX2-6

# GLUT4 - PonceauS

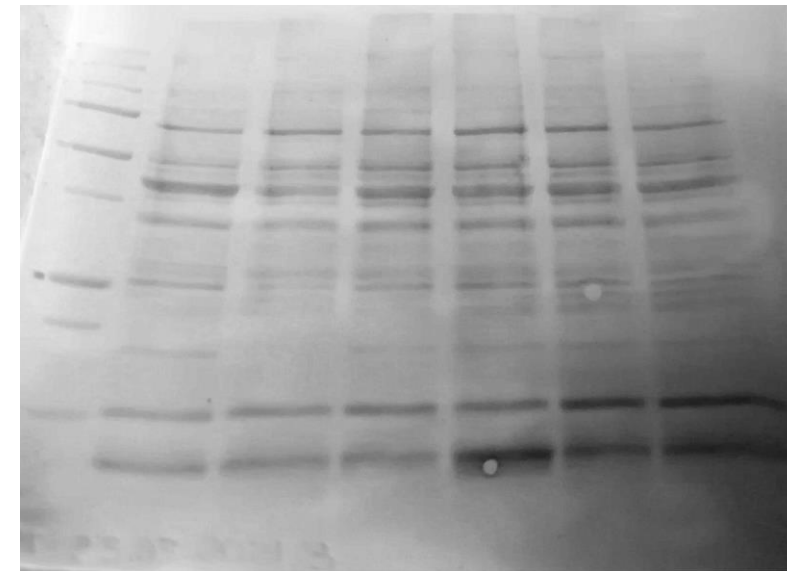
1



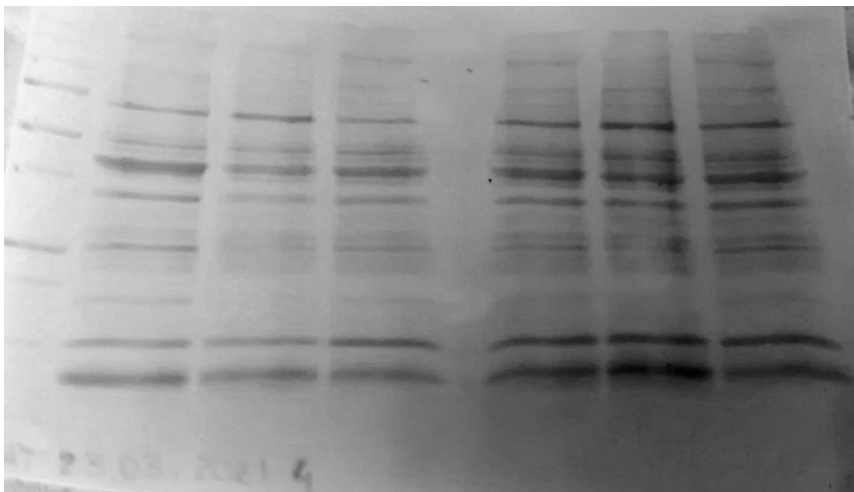
2



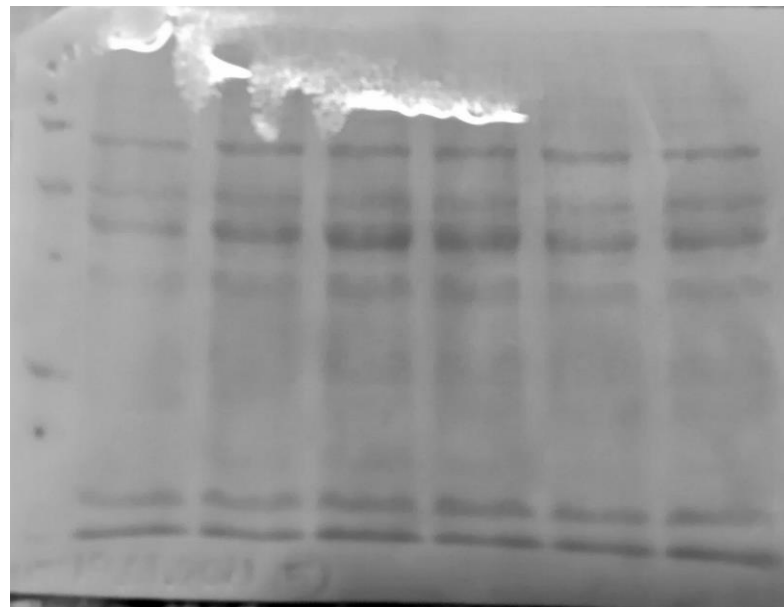
3



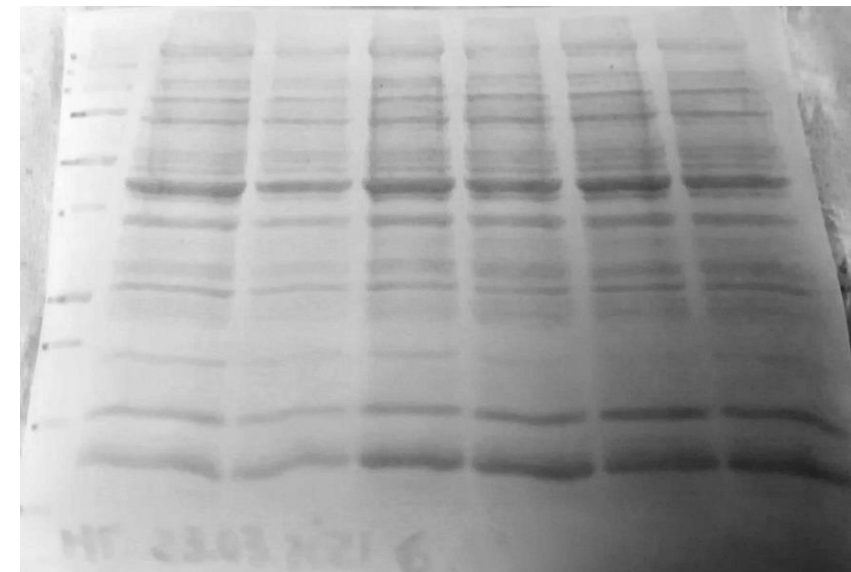
4



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6

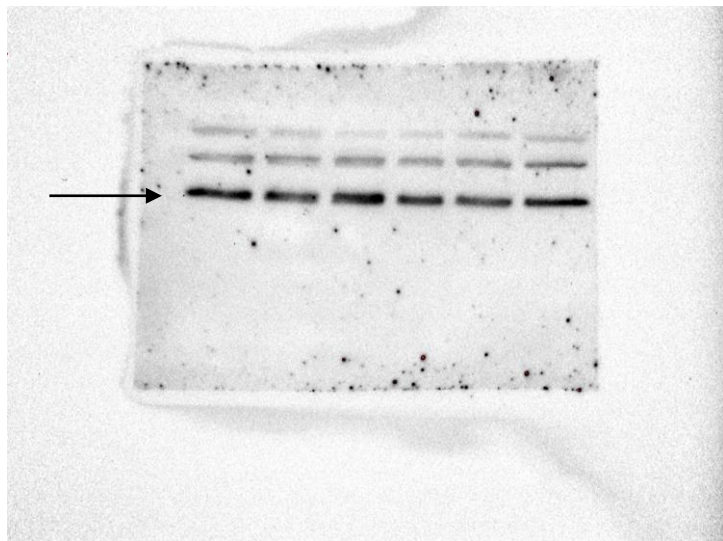


MWM: molecular weight marker

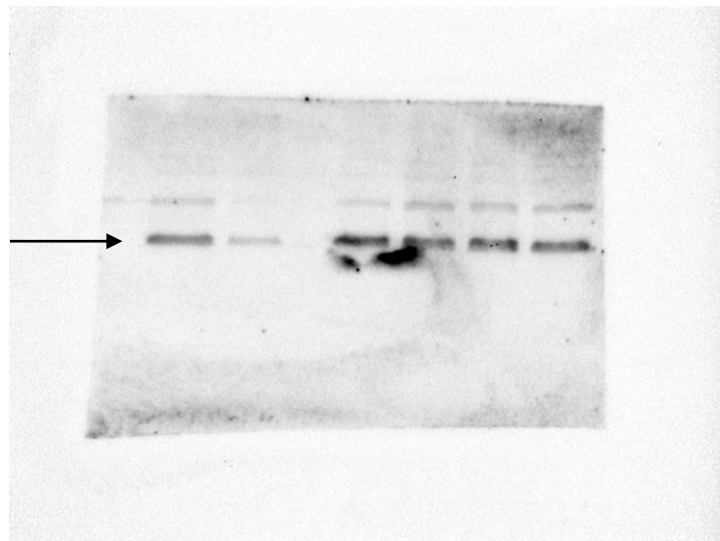
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# GLUT4 - Blot

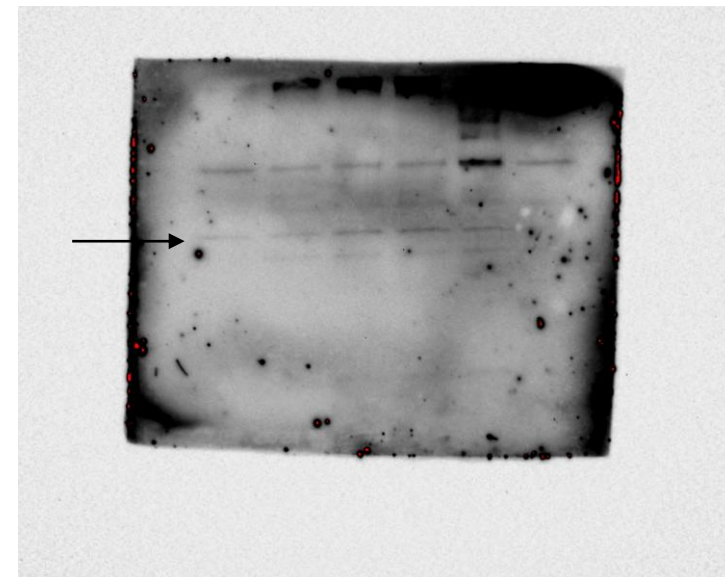
1



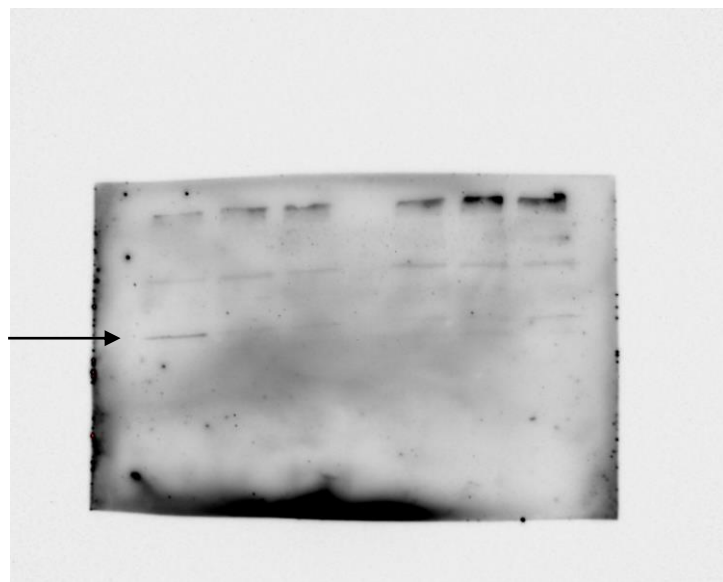
2



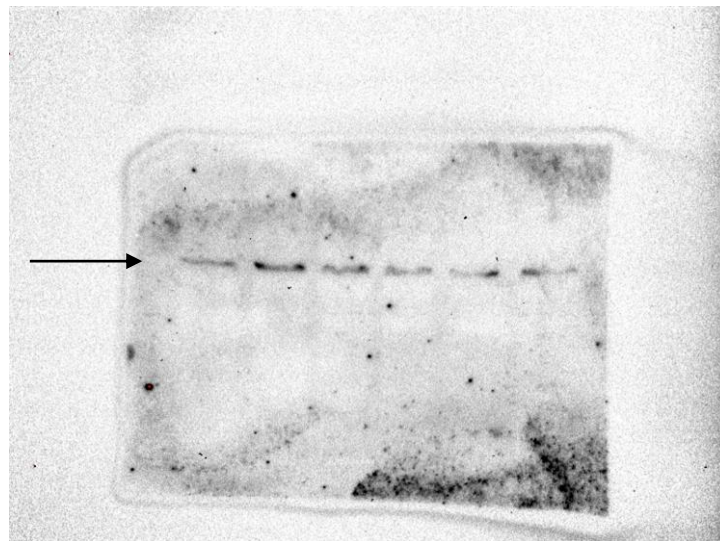
3



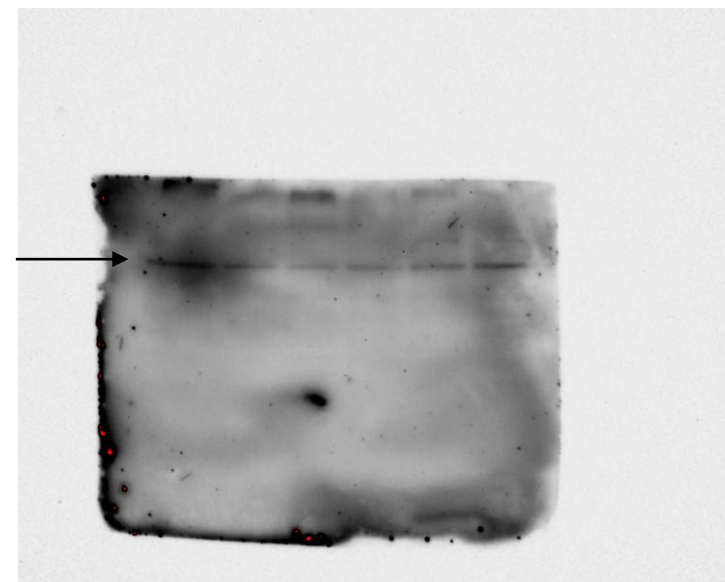
4



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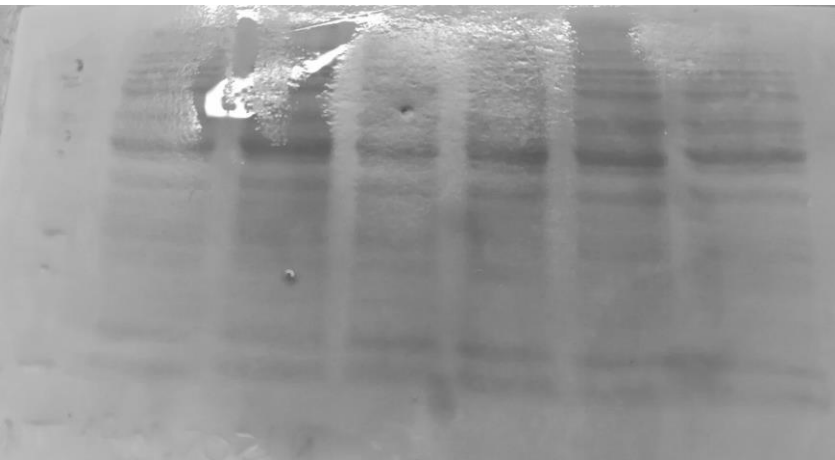


MWM: molecular weight marker

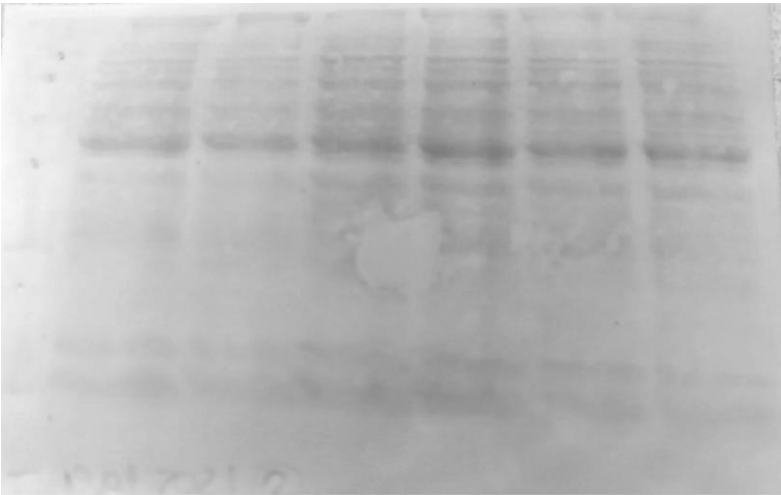
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

PFKM - PonceauS

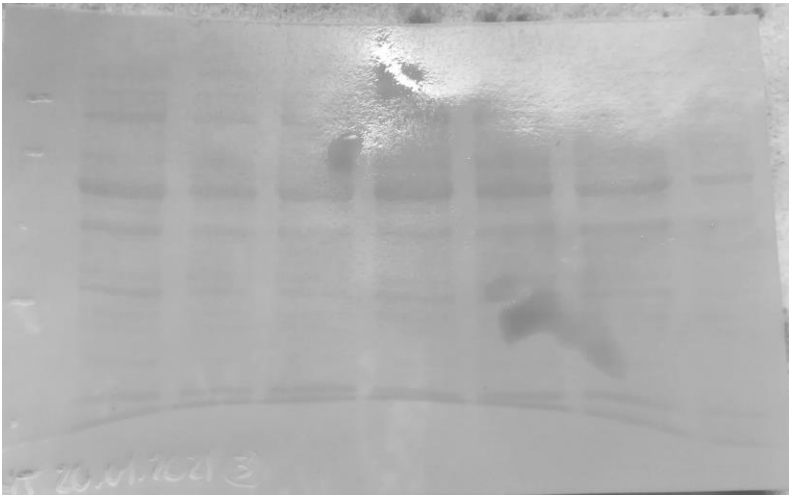
1



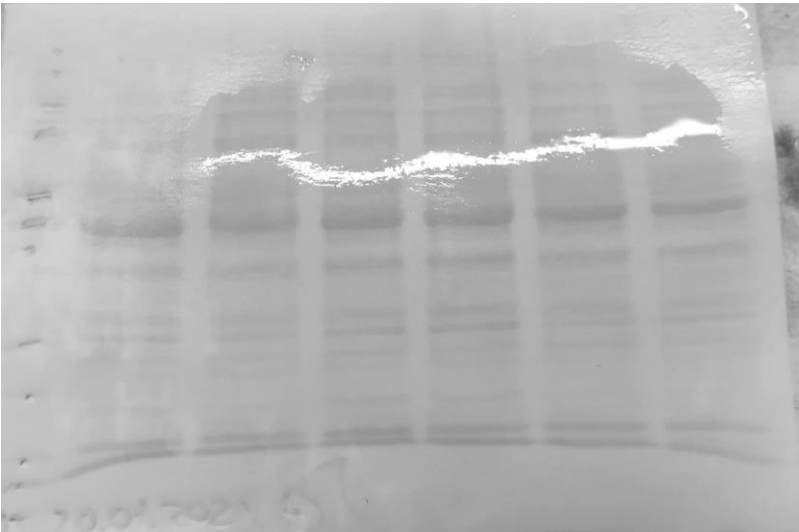
2



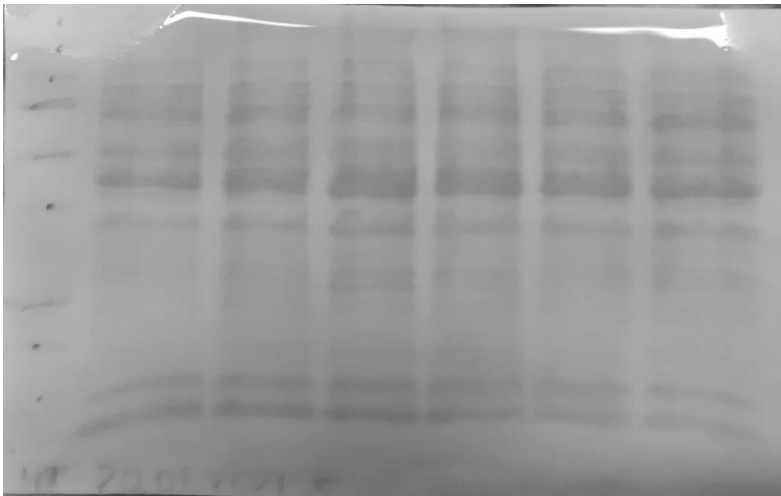
3



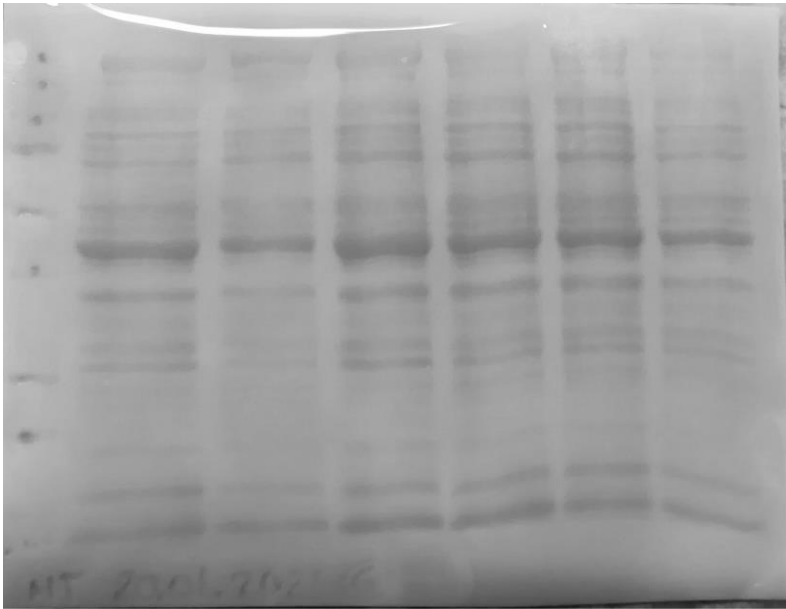
4



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6

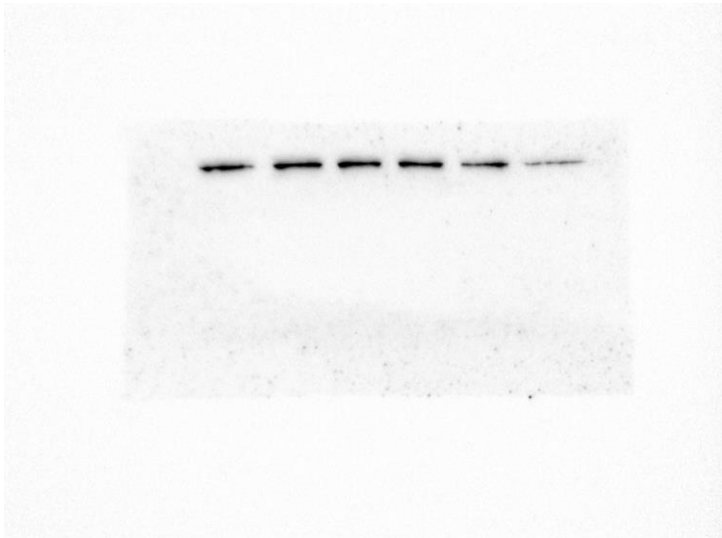


MWM: molecular weight marker

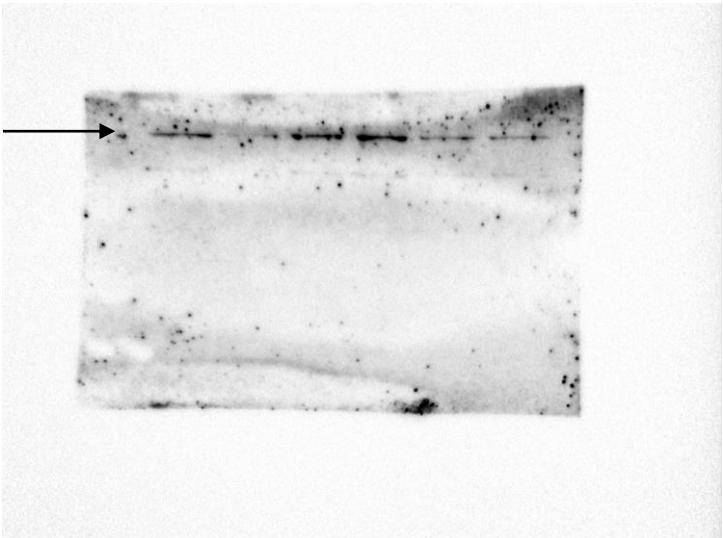
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

PFKM - Blot

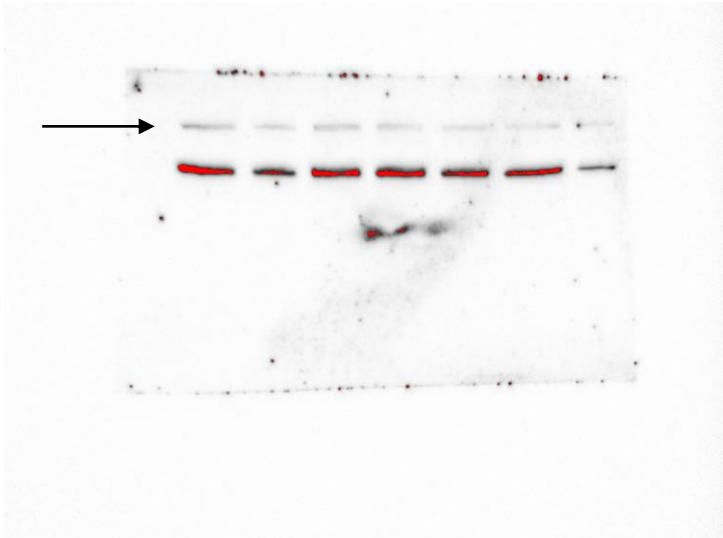
1



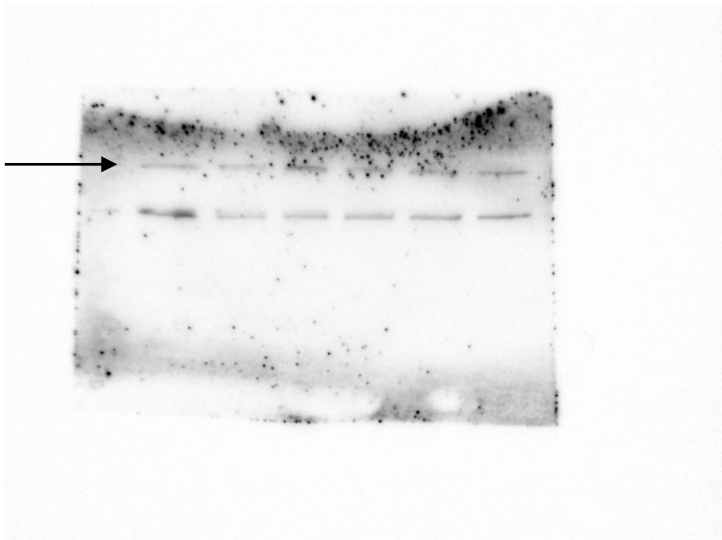
2



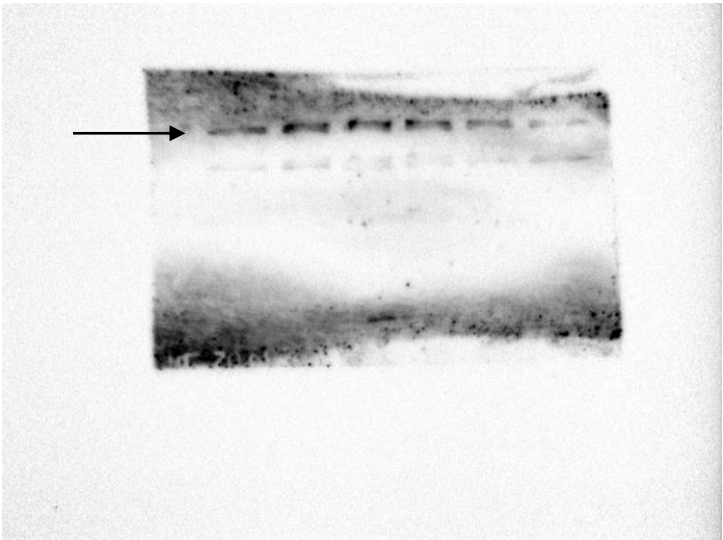
3



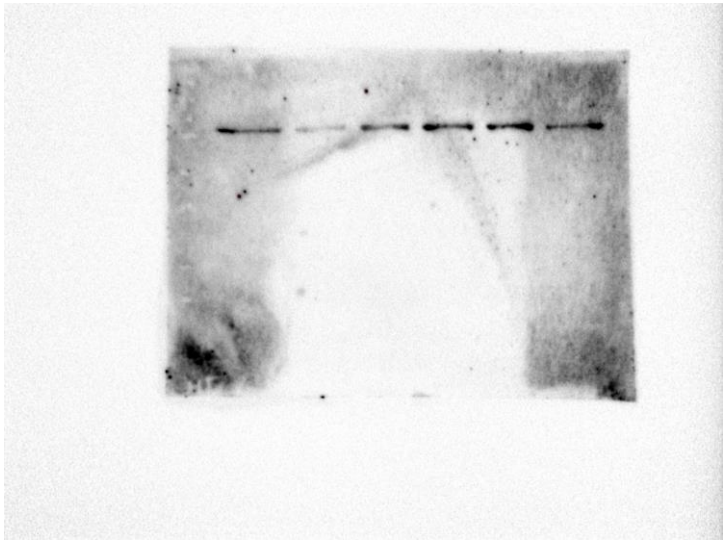
4



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6

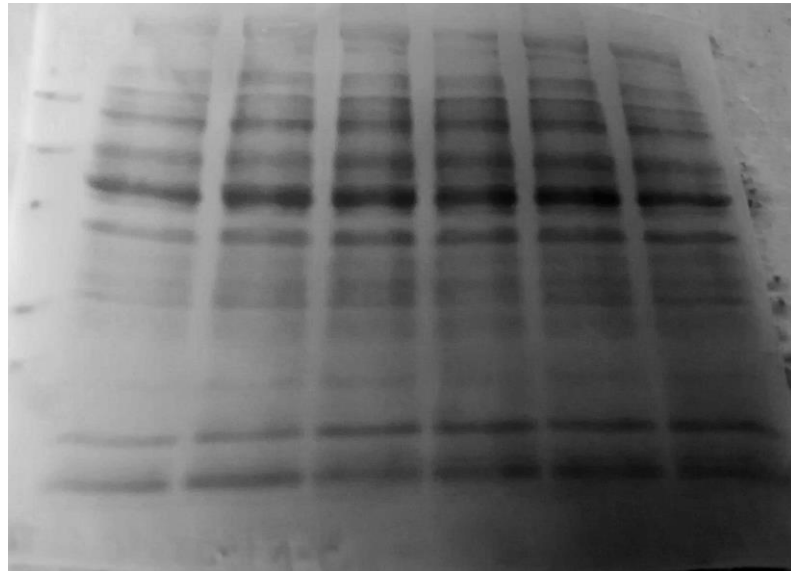


MWM: molecular weight marker

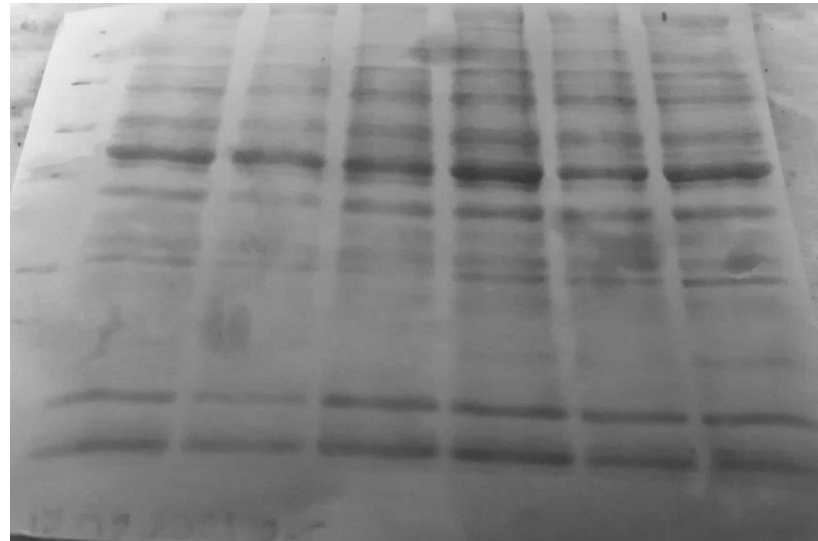
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

ETF-QO - PonceauS

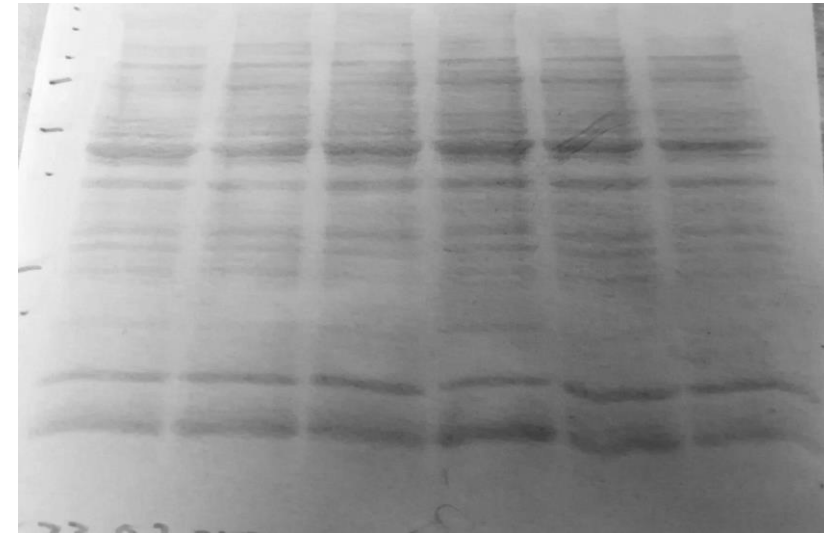
1



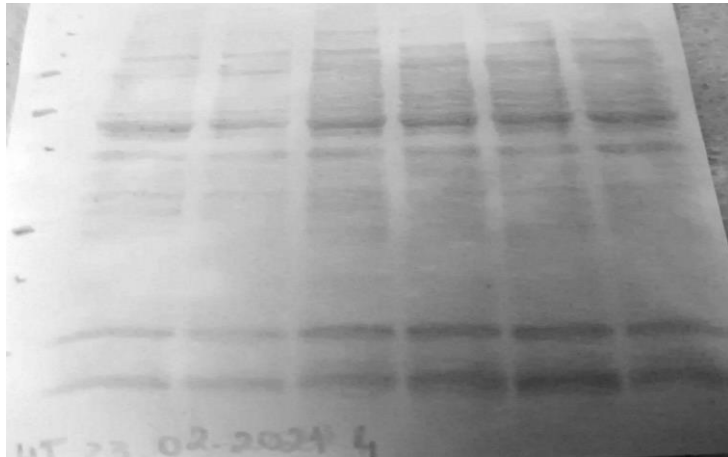
2



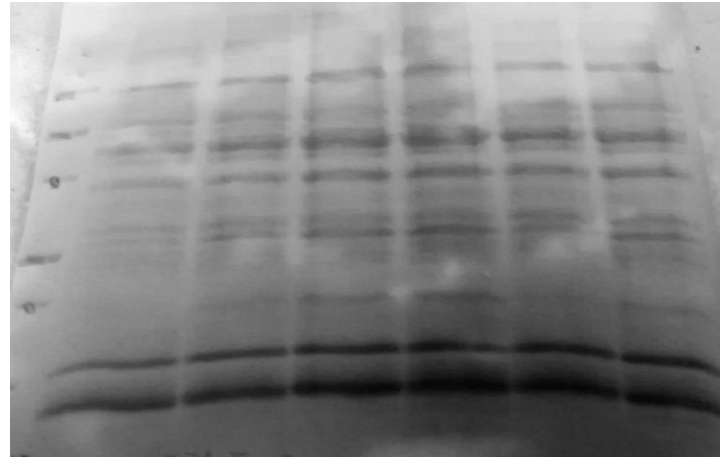
3



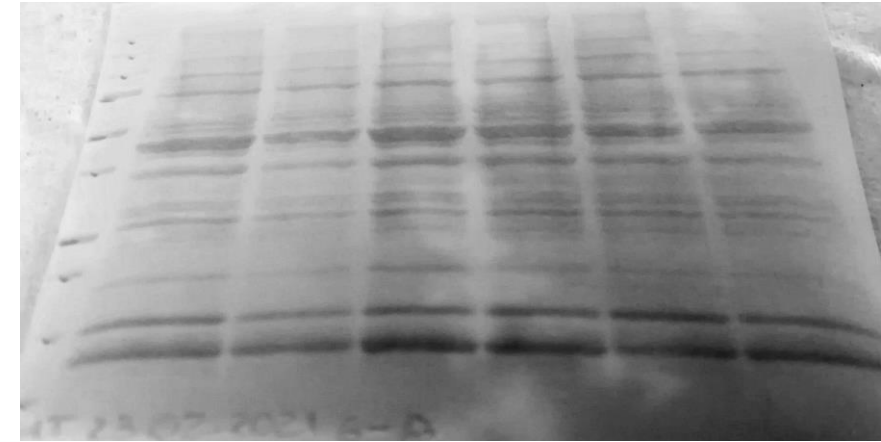
4



5



6

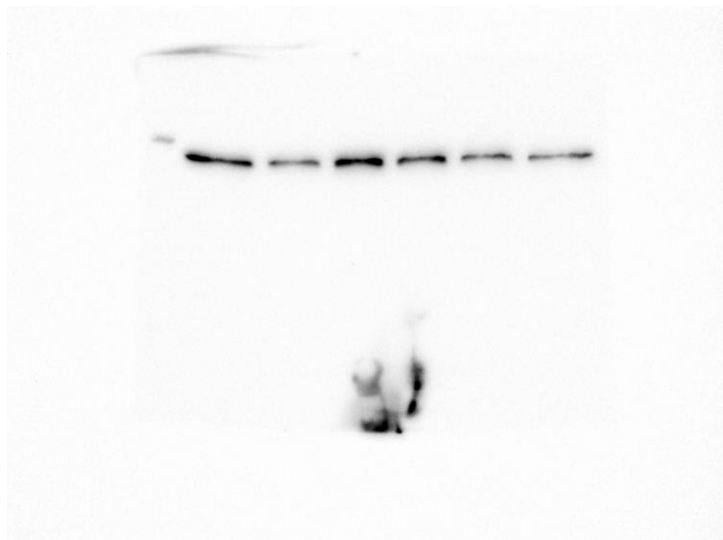


MWM: molecular weight marker

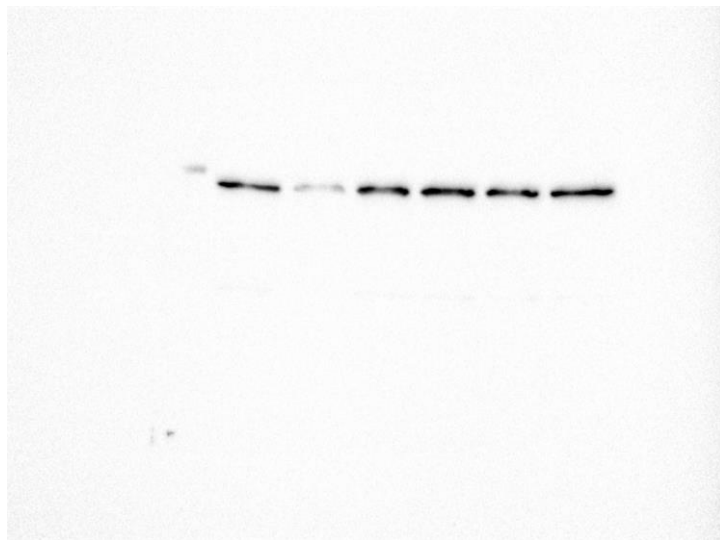
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# ETF-QO - Blot

1



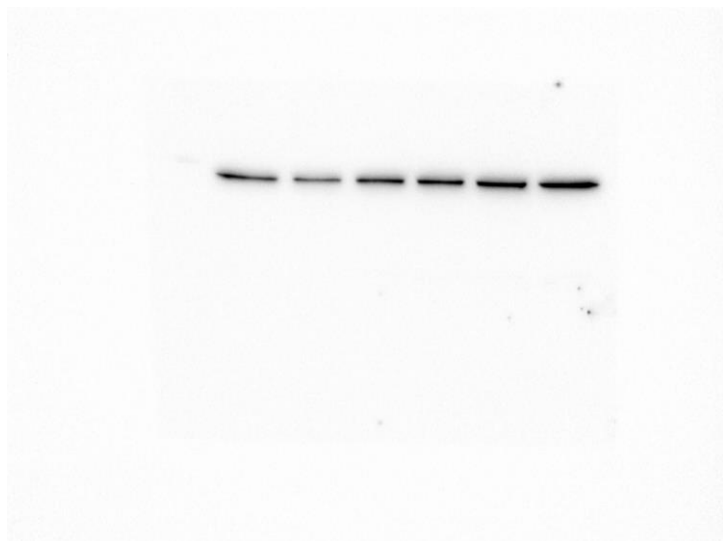
2



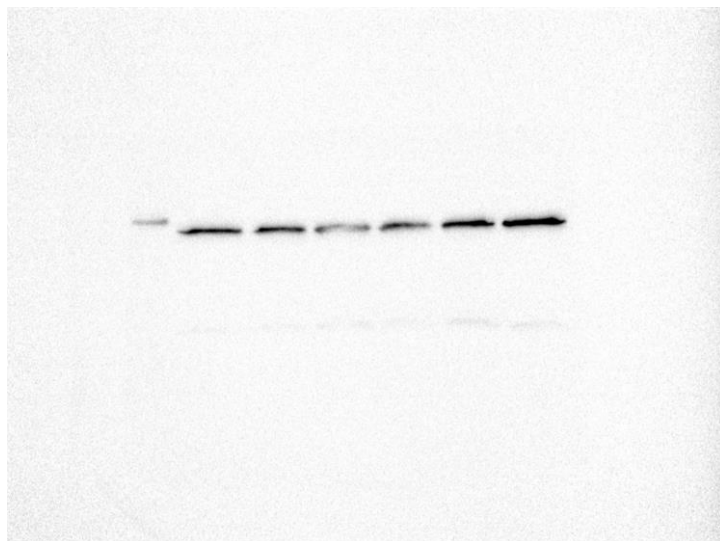
3



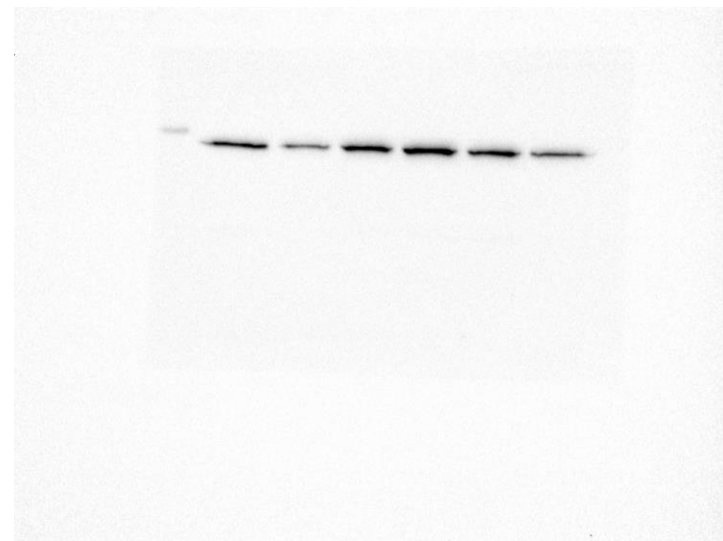
4



5



6

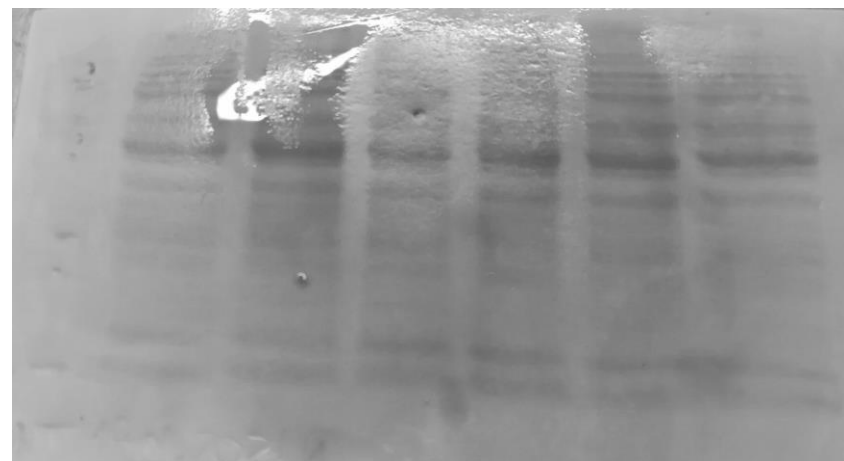


MWM: molecular weight marker

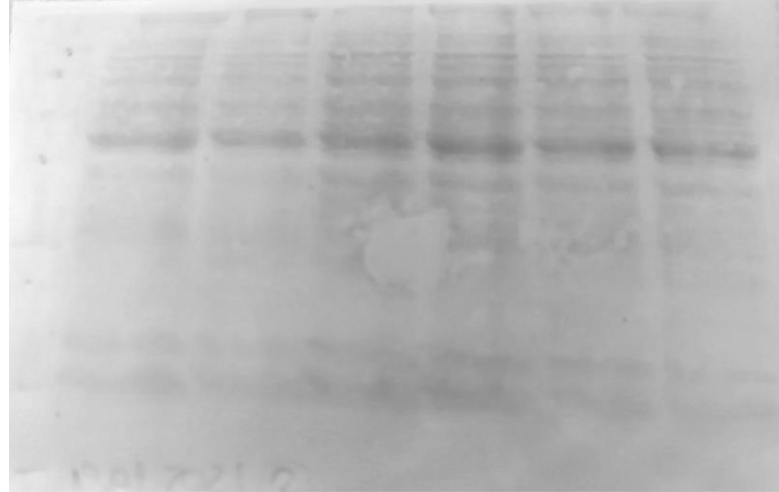
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

ATPB - PonceauS

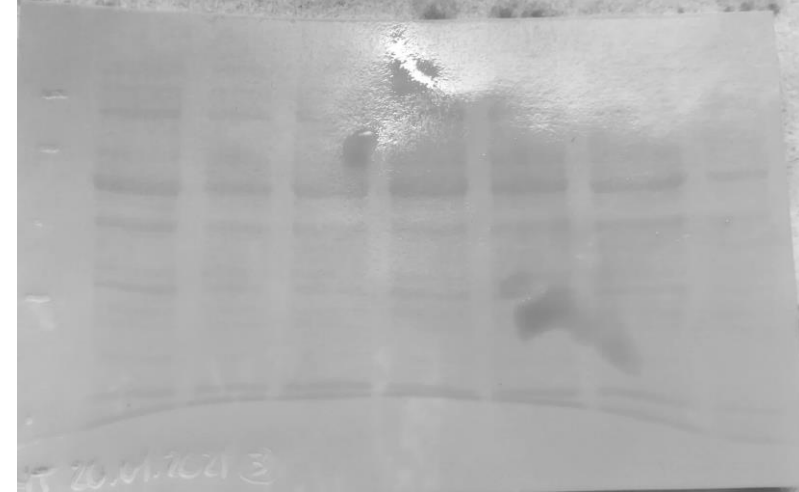
1



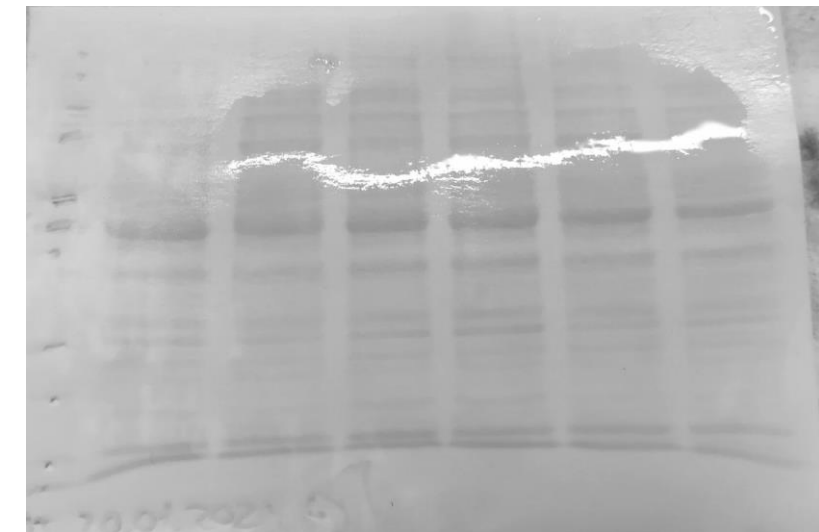
2



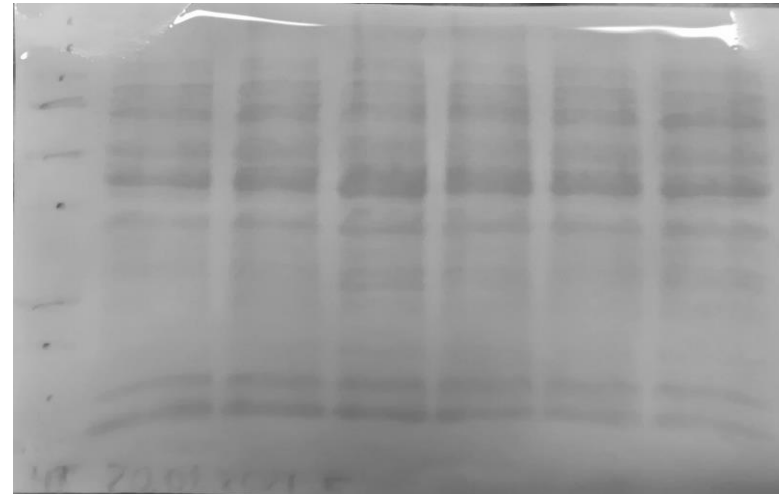
3



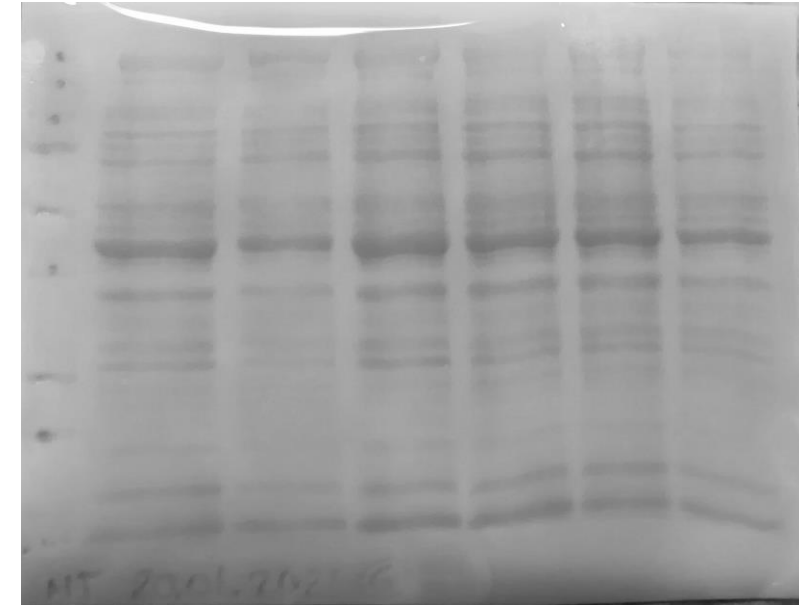
4



5



6

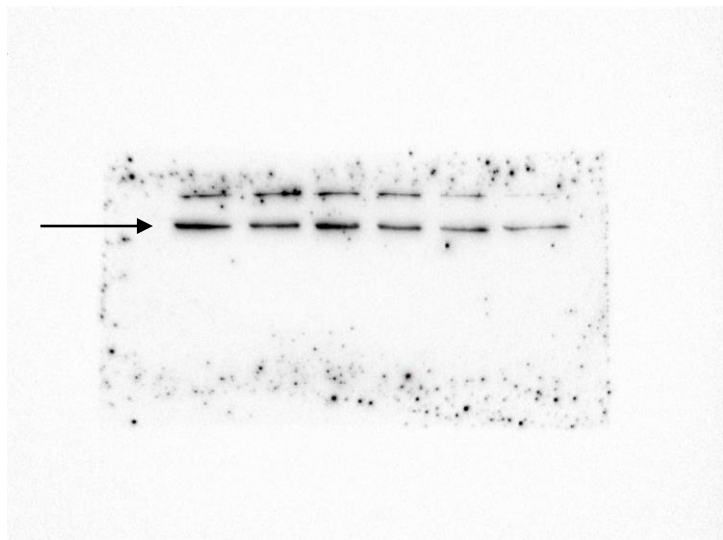


MWM: molecular weight marker

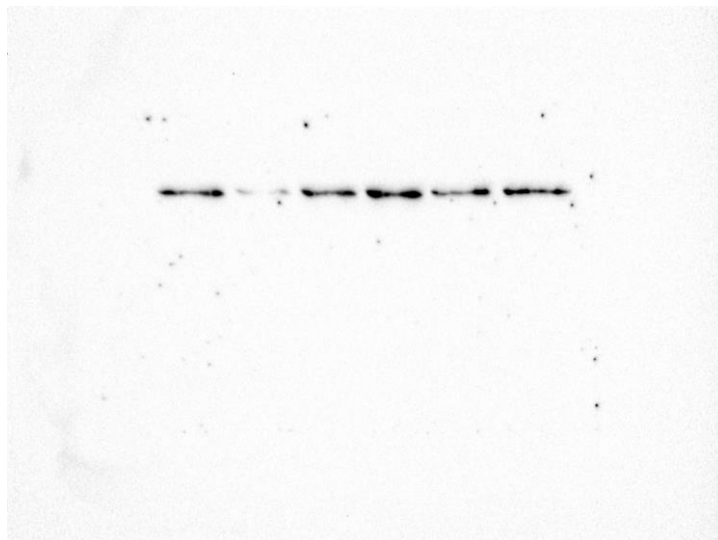
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# ATPB - Blot

1



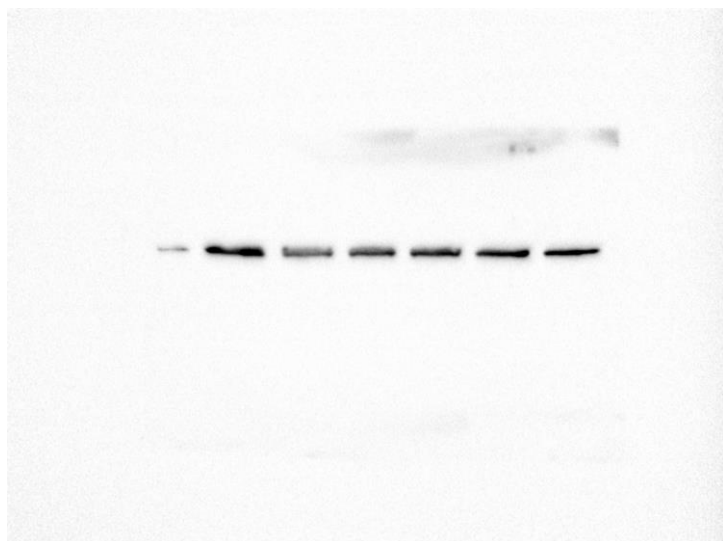
2



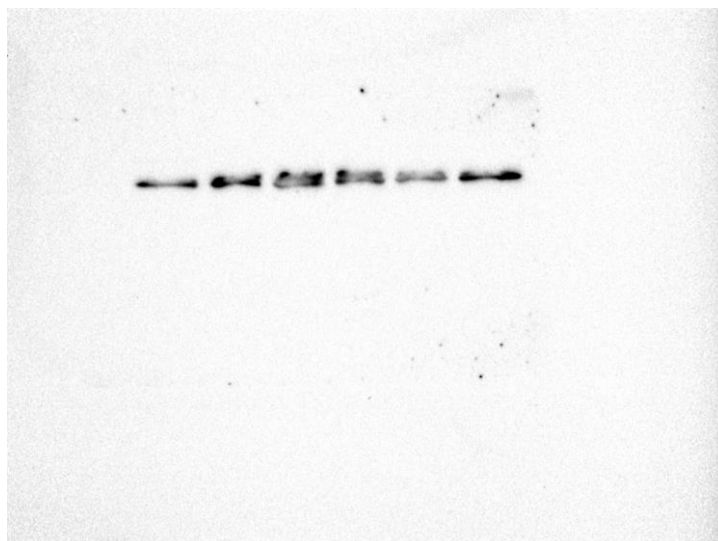
3



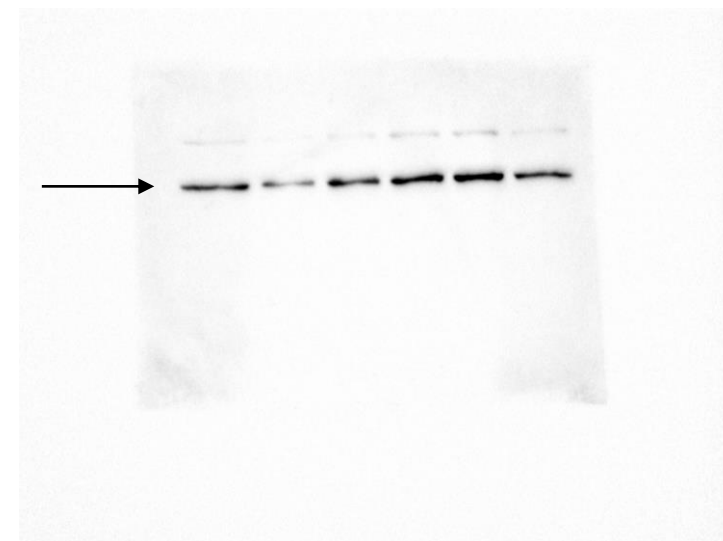
4



5



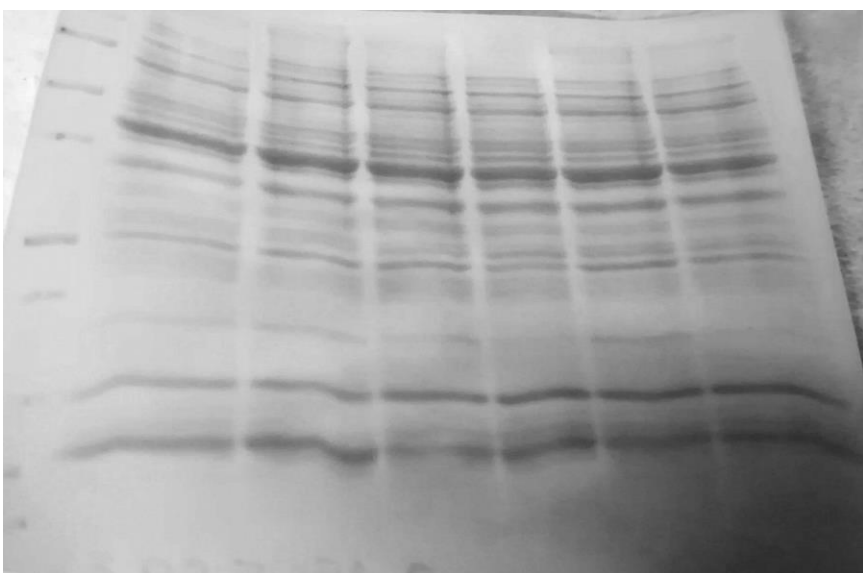
6



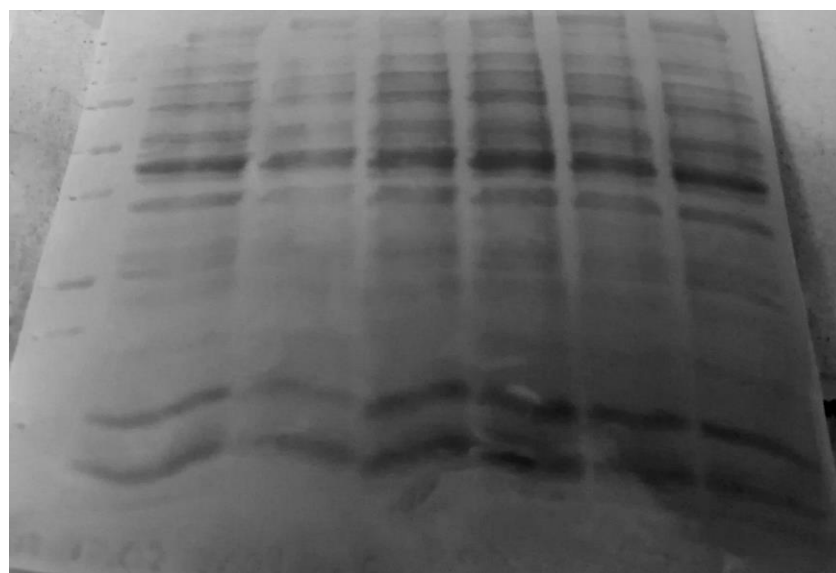
MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

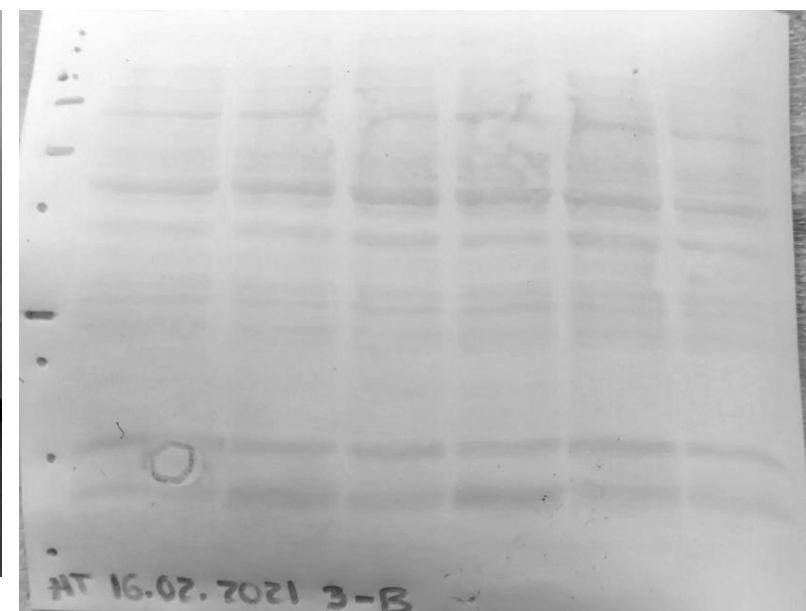
SIRT3 - PonceauS<sub>1</sub>



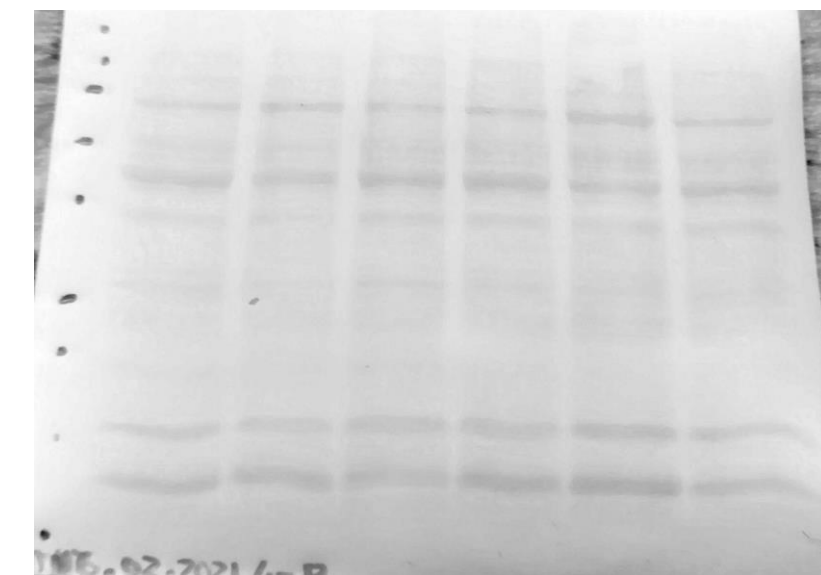
2



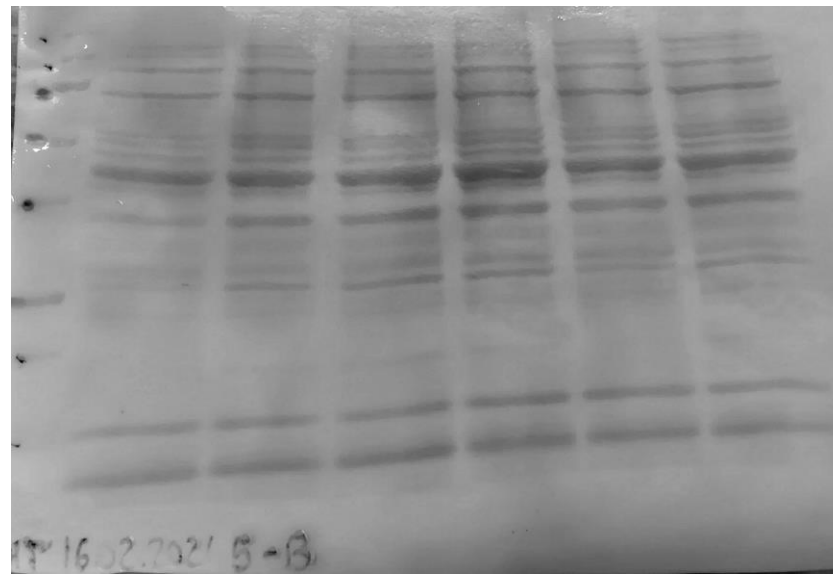
3



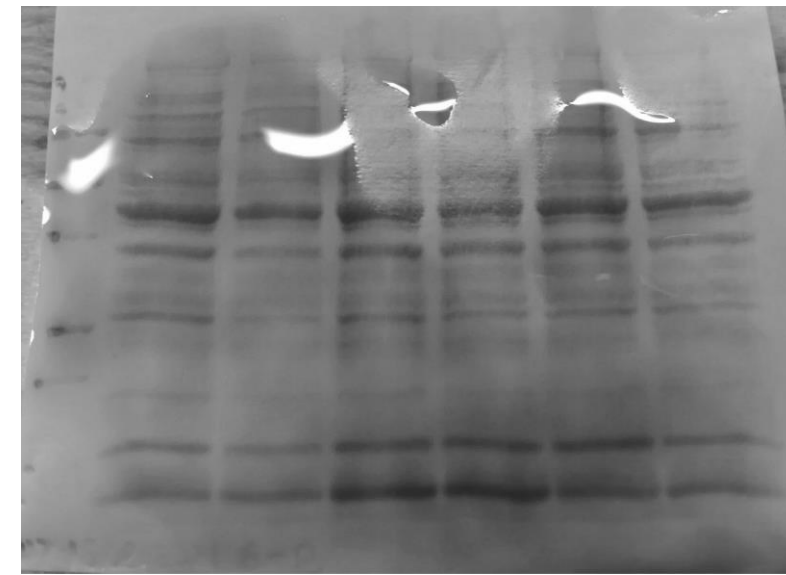
4



5



6

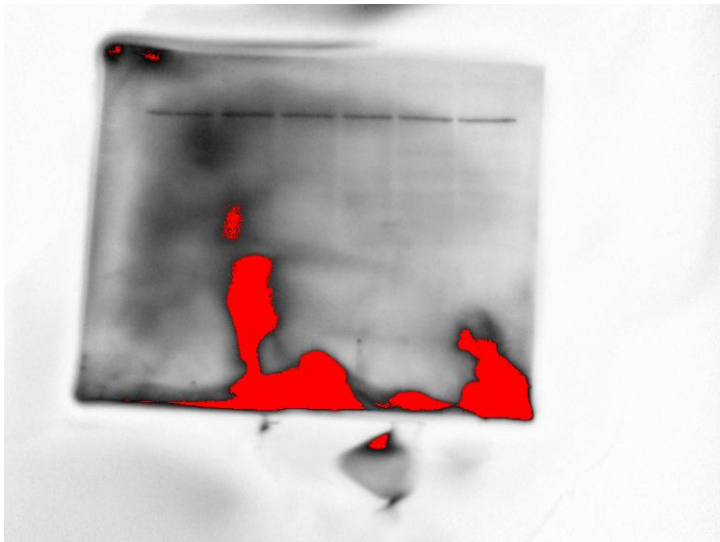


MWM: molecular weight marker

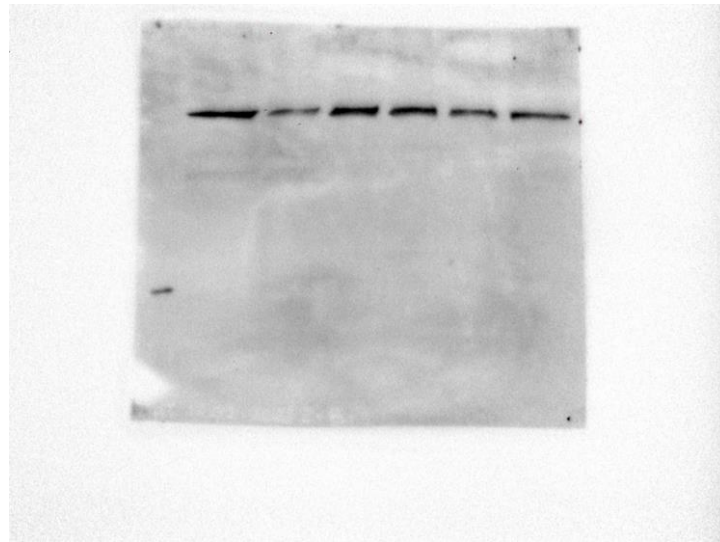
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# SIRT3 - Blot

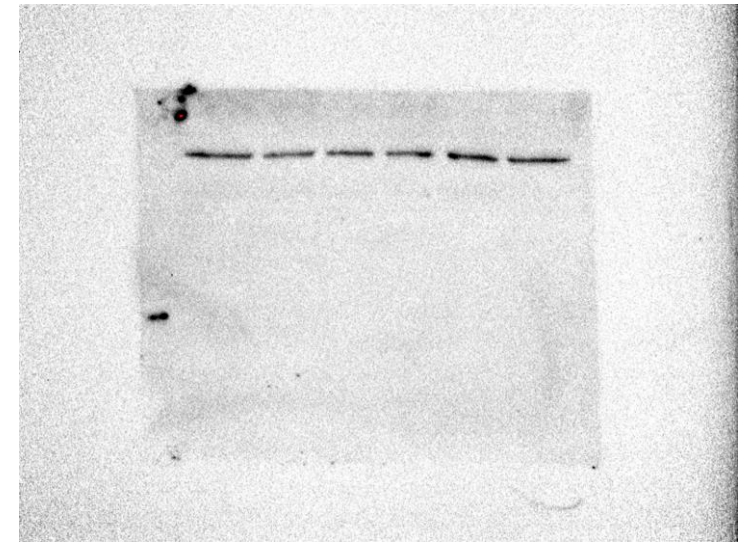
1



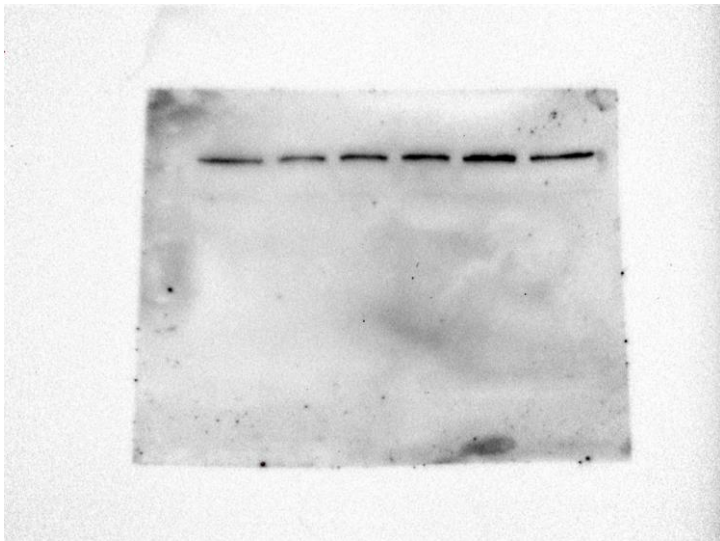
2



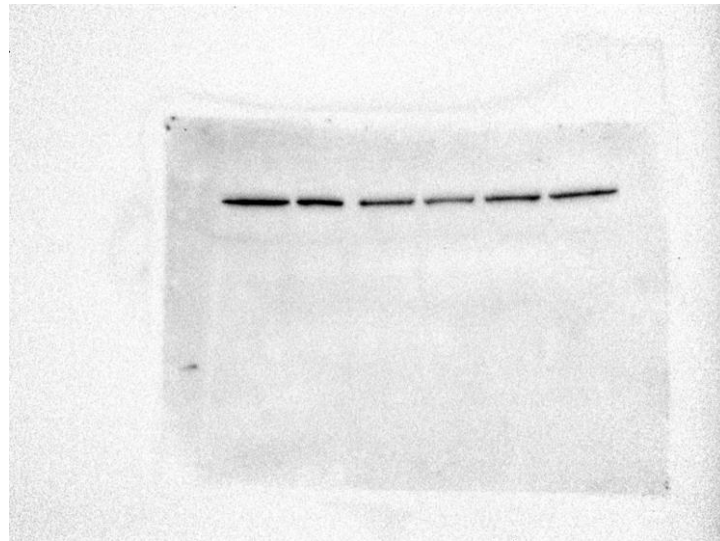
3



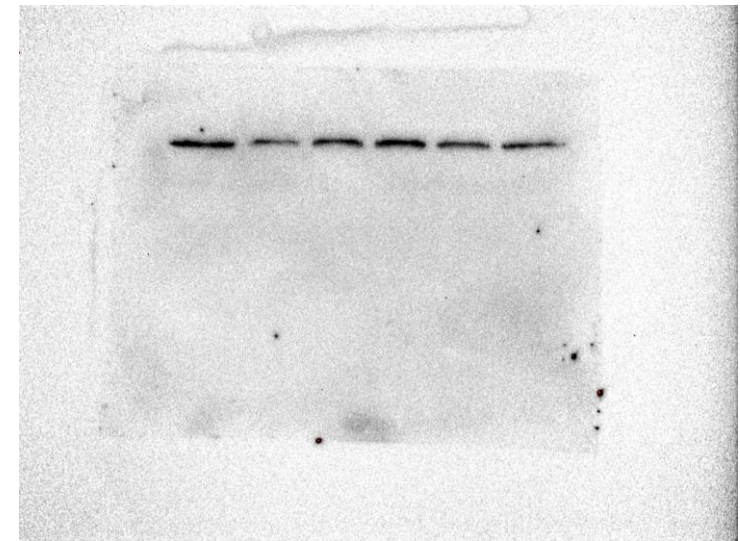
4



5



6



MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

PPAR $\alpha$  - PonceauS<sub>1</sub>

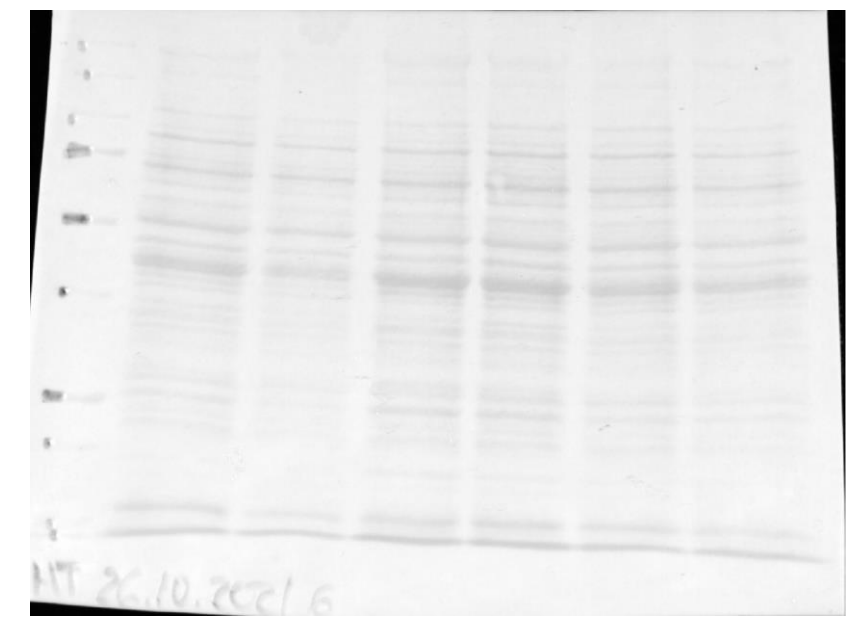
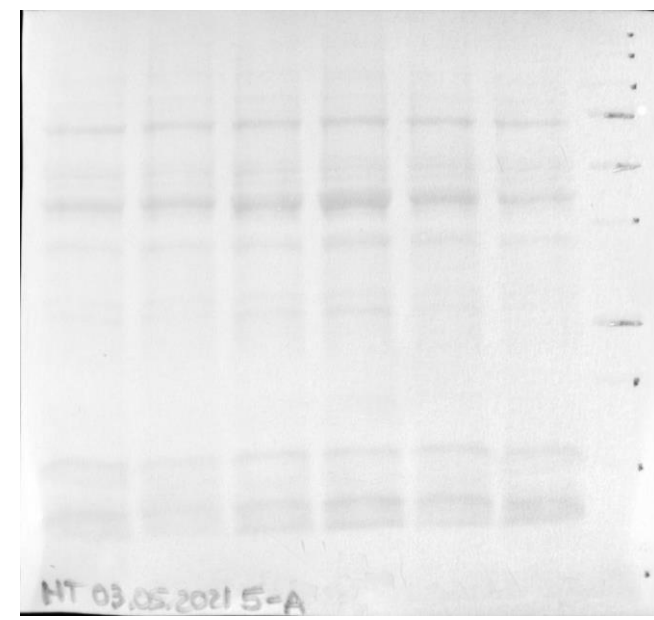
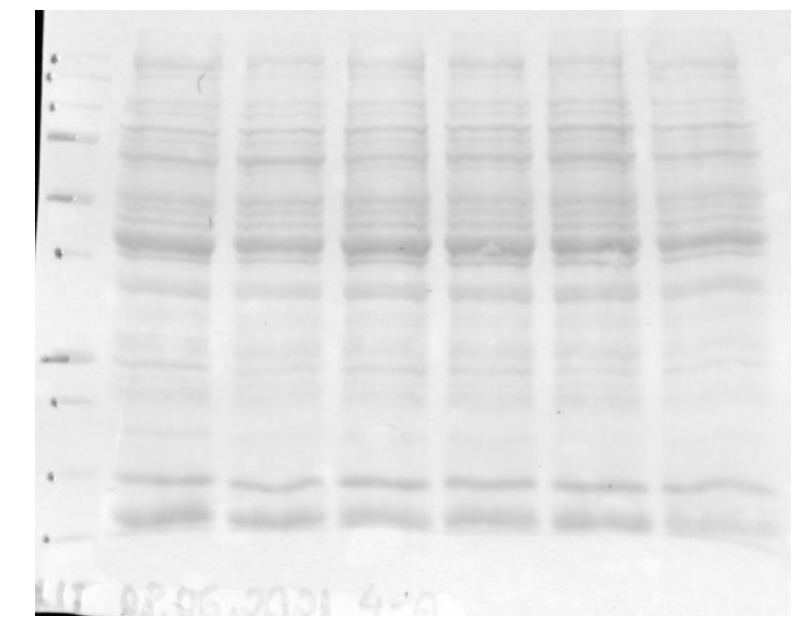
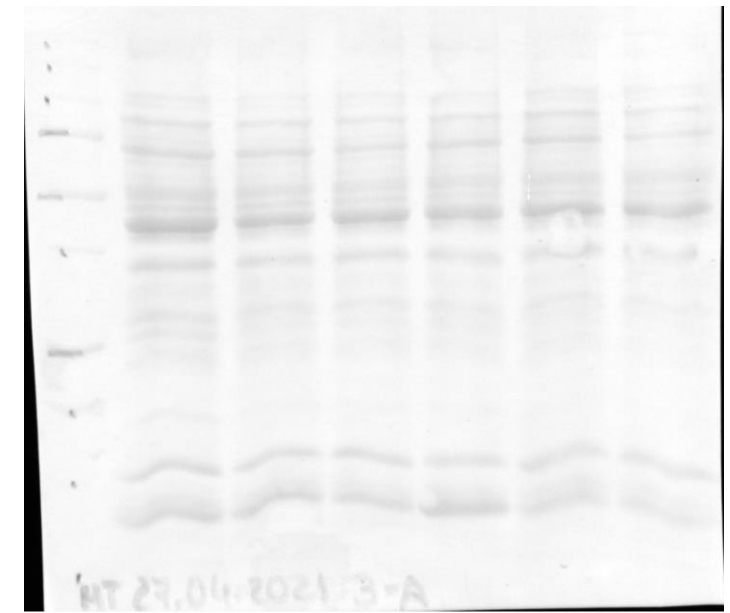
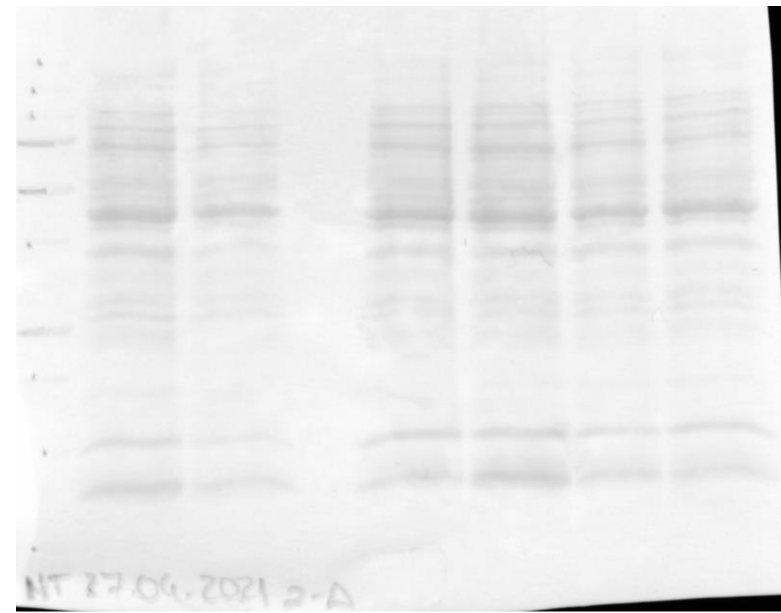
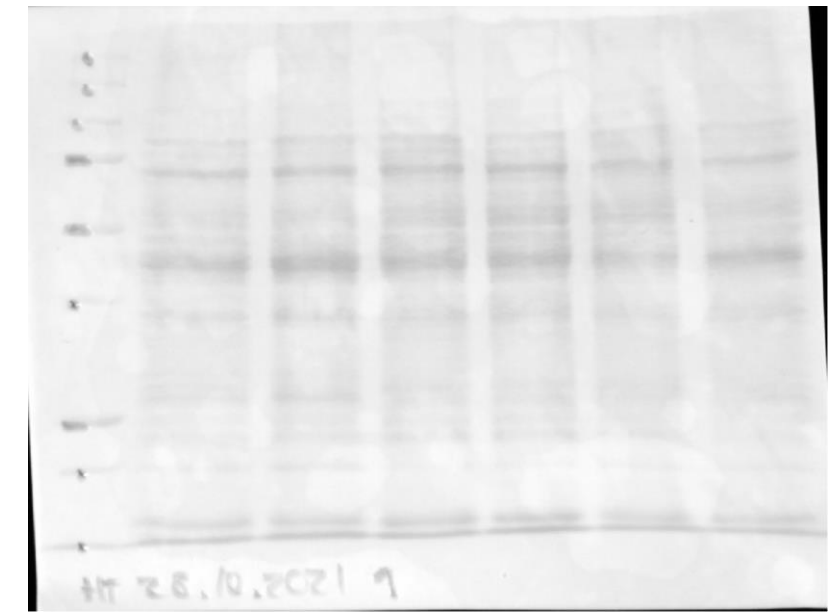
2

3

4

5

6

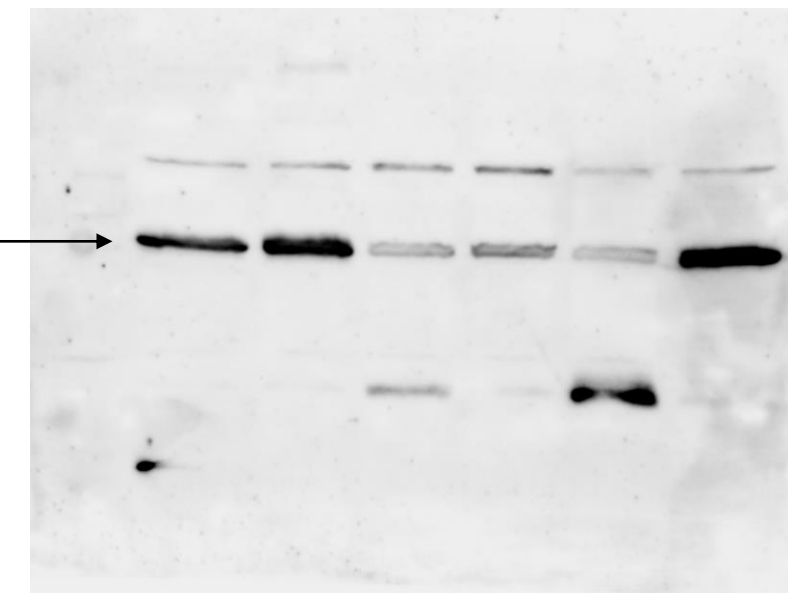


MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# PPAR $\alpha$ - Blot

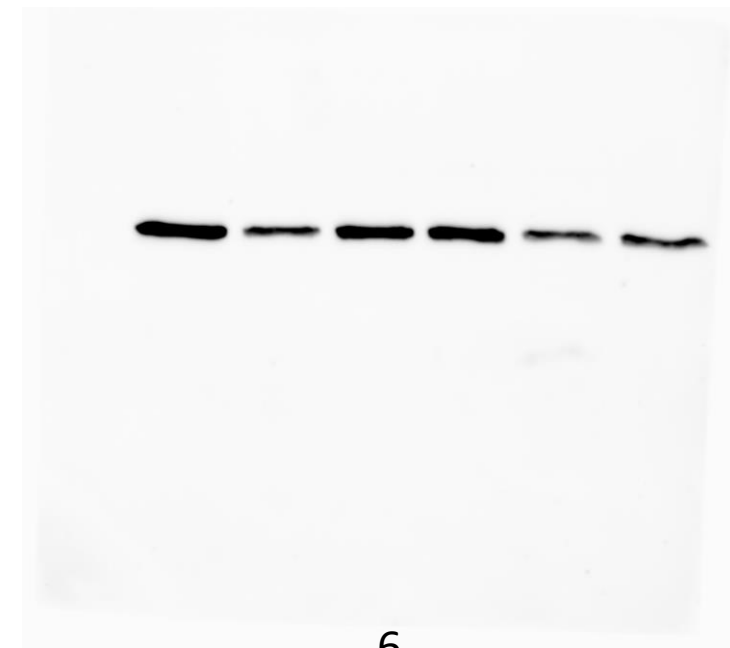
1



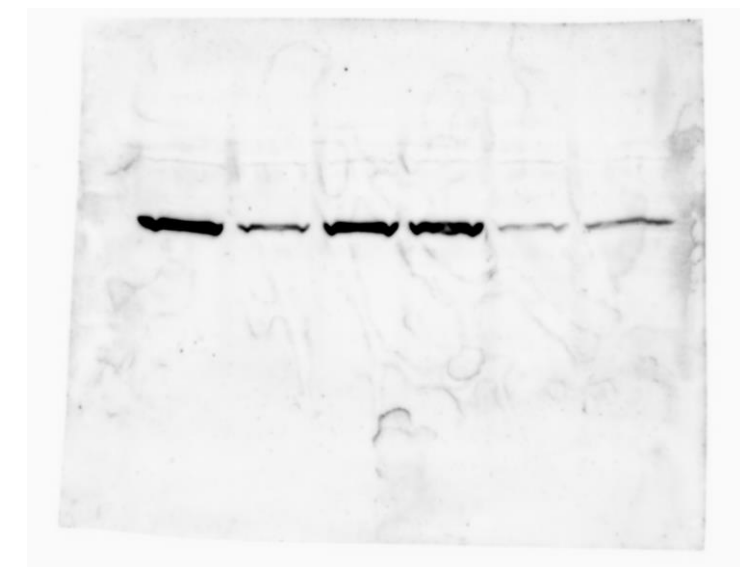
2



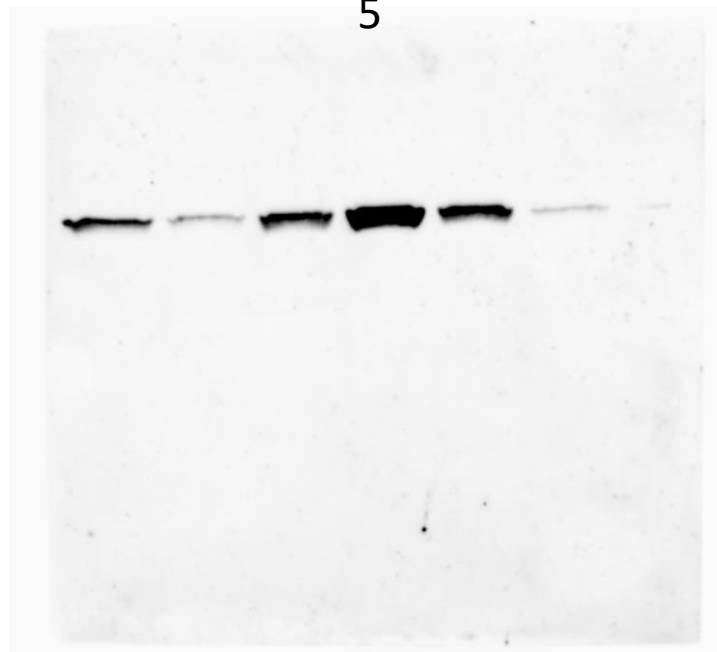
3



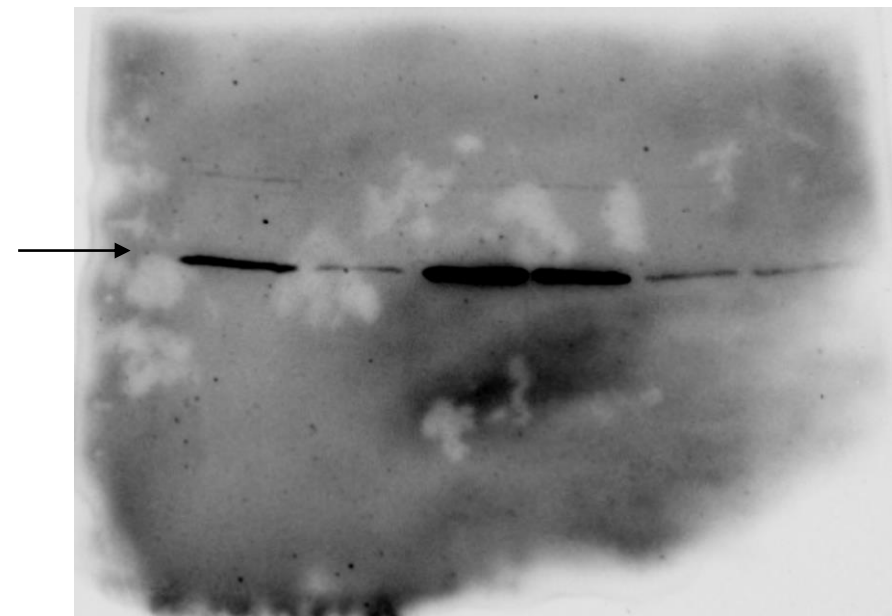
4



5



6



MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

PPAR $\gamma$  - PonceauS<sub>1</sub>

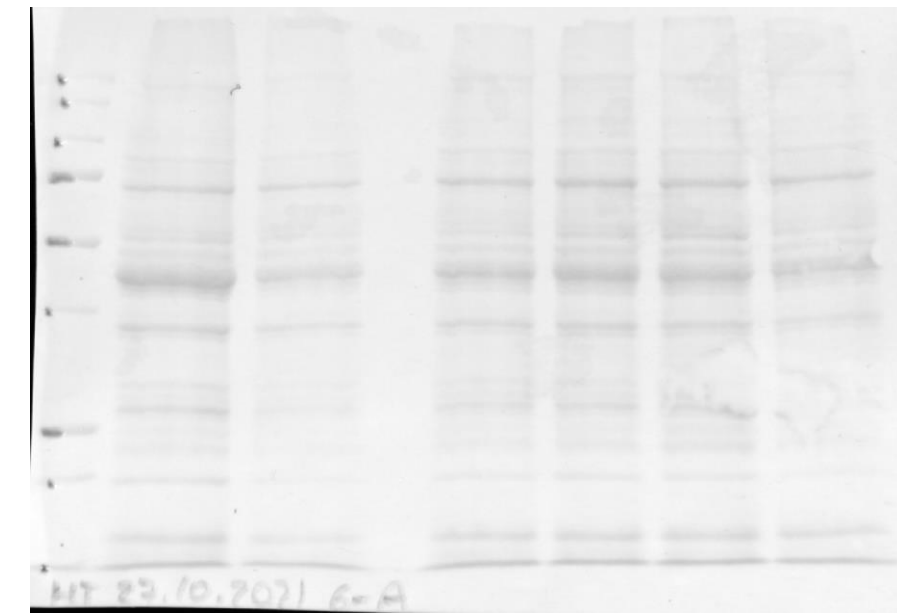
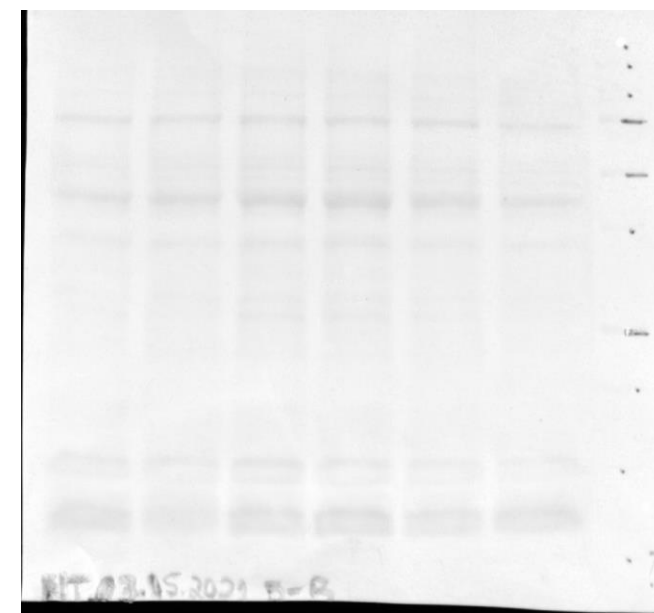
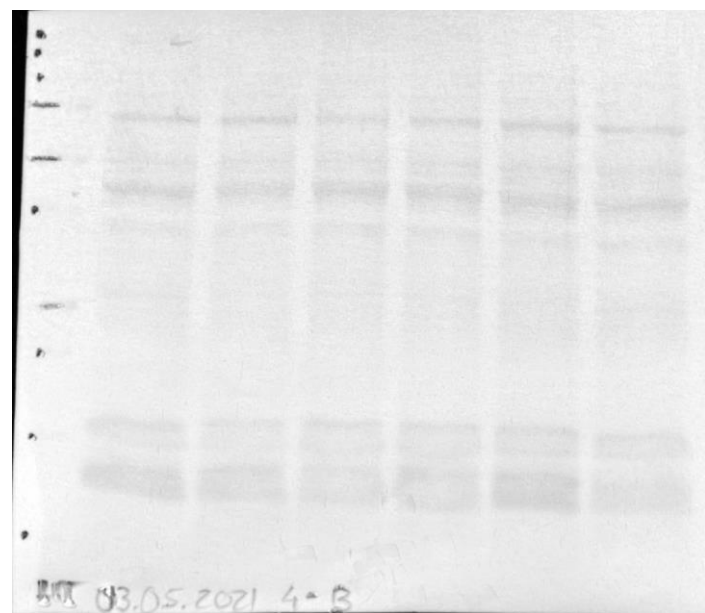
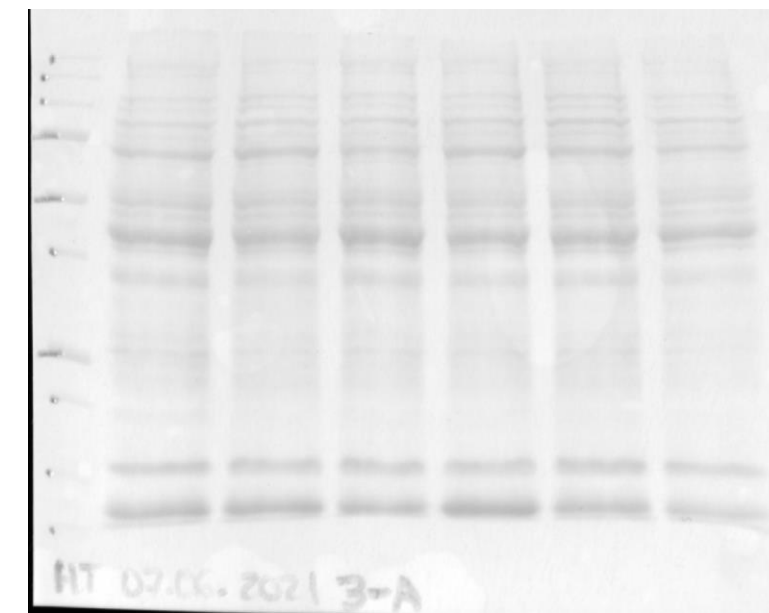
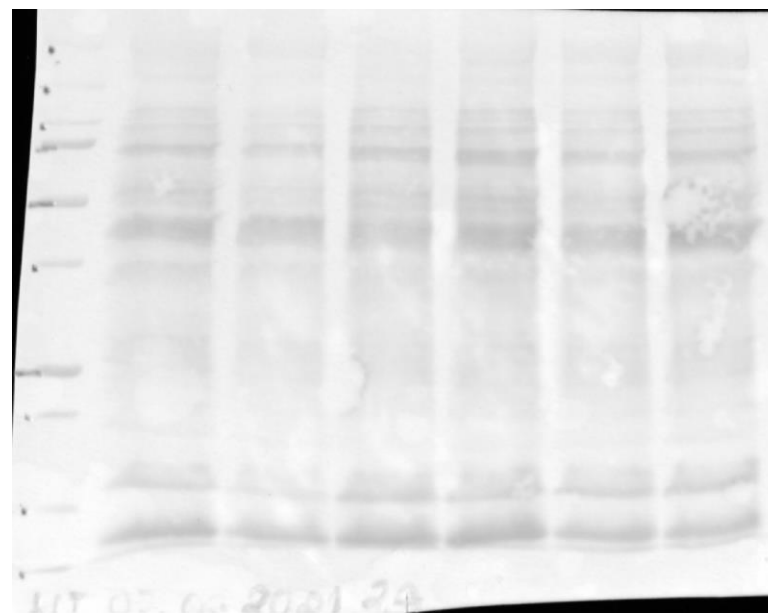
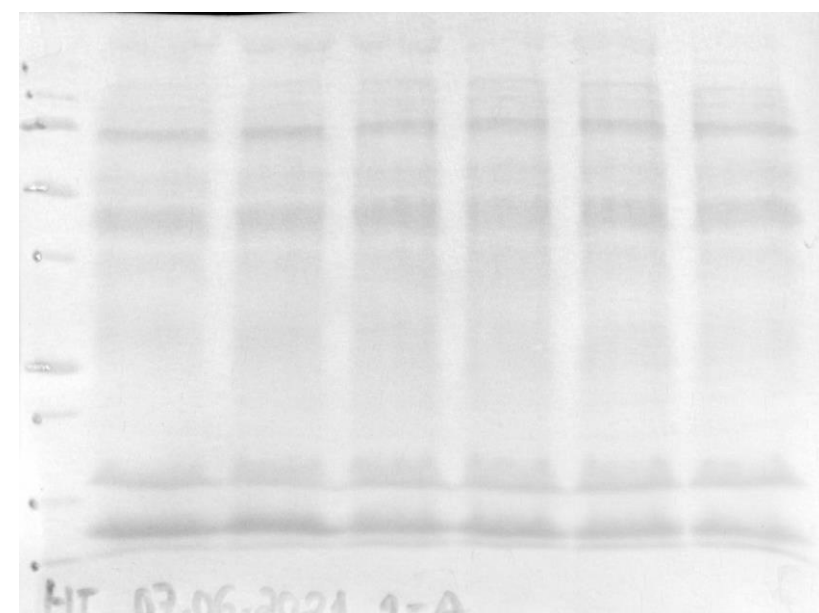
2

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5

6

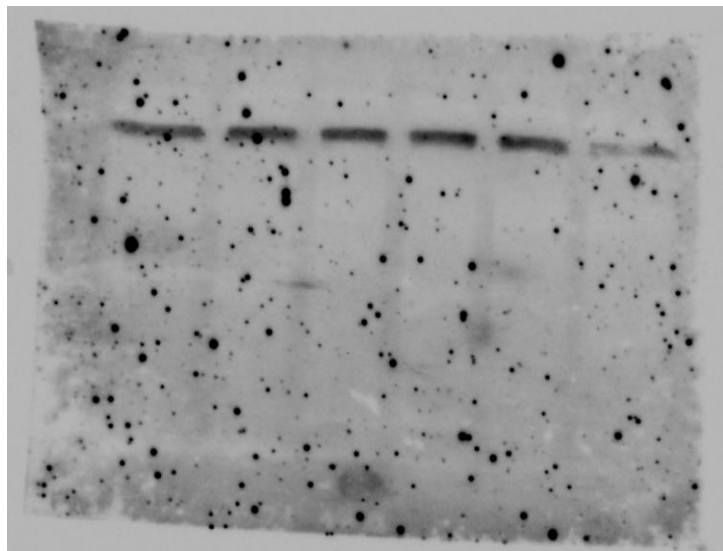


MWM: molecular weight marker

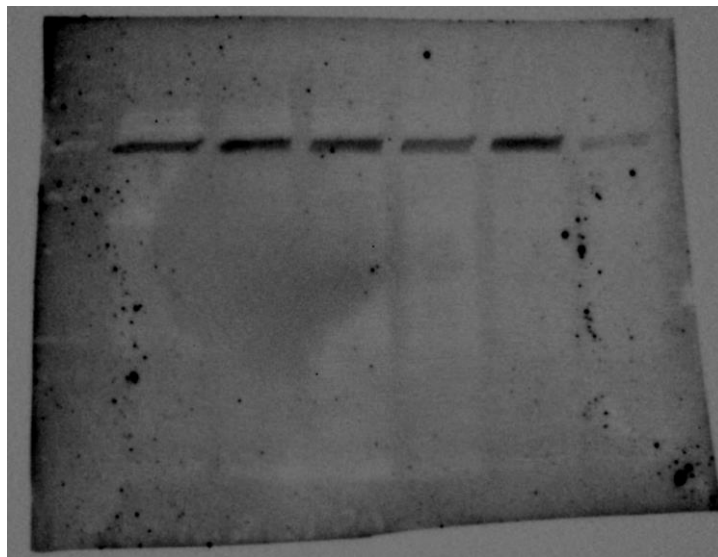
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# PPAR $\gamma$ - Blot

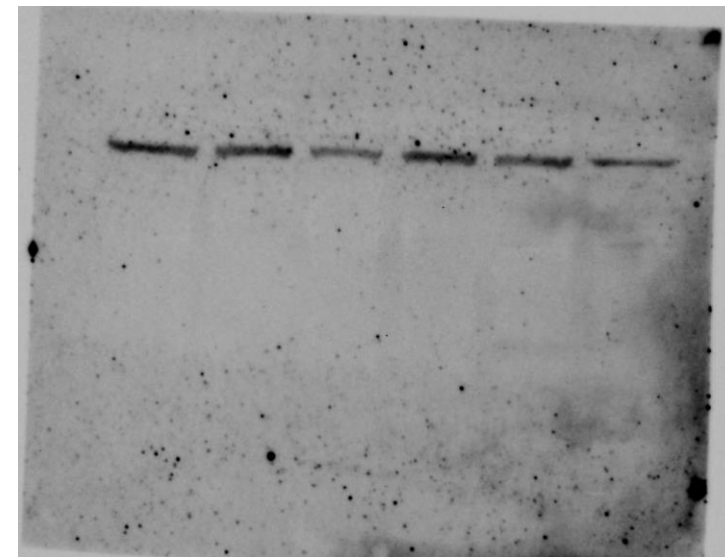
1



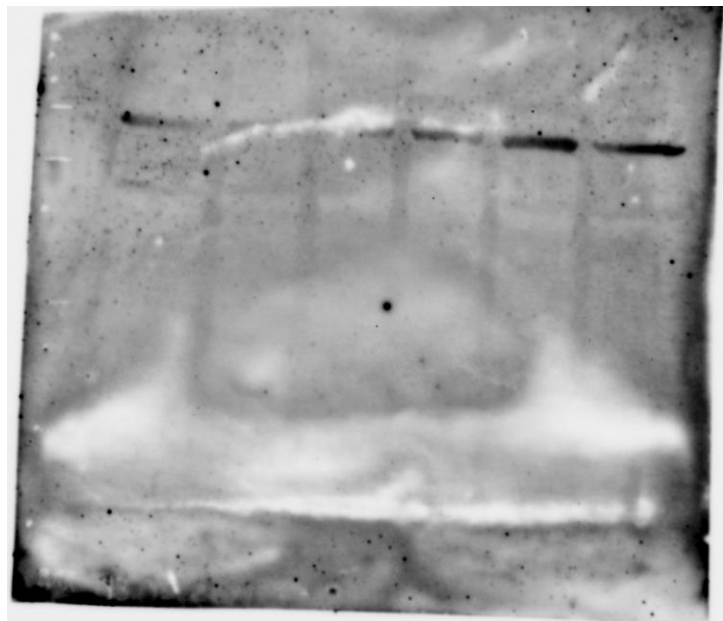
2



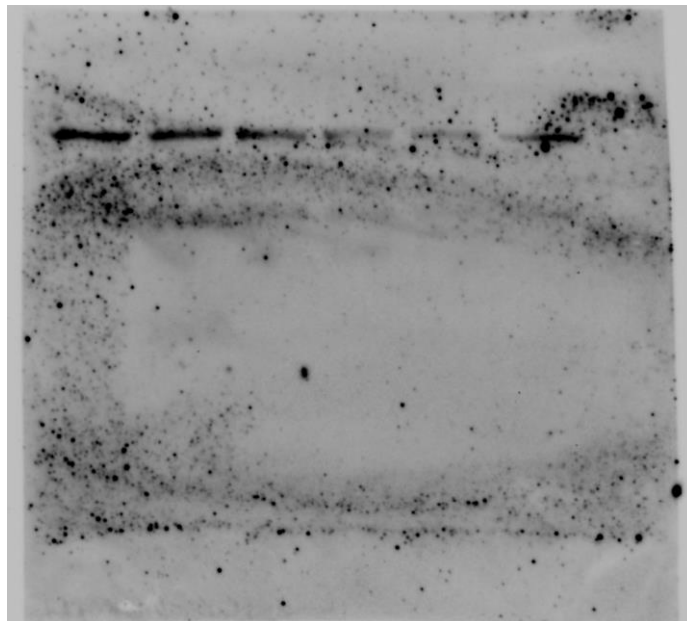
3



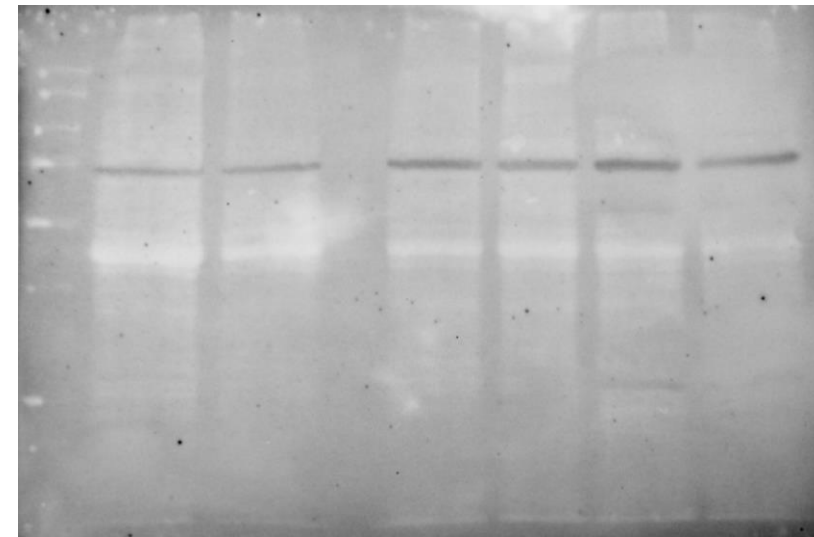
4



5



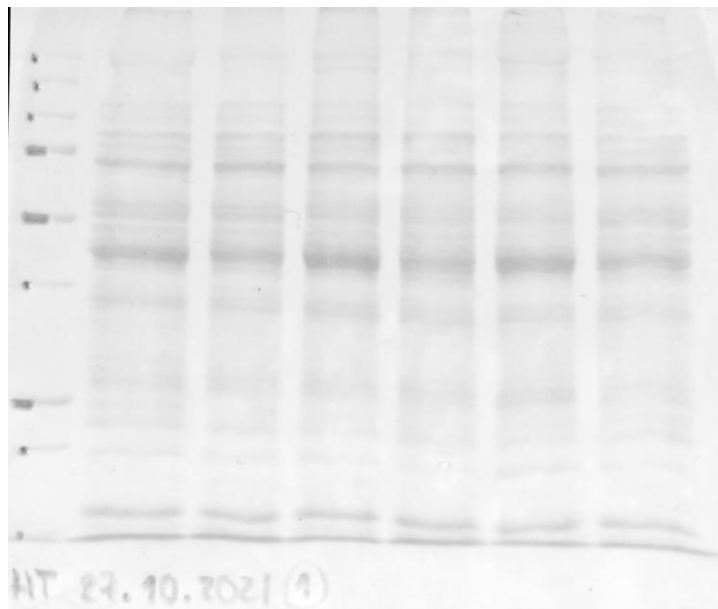
6



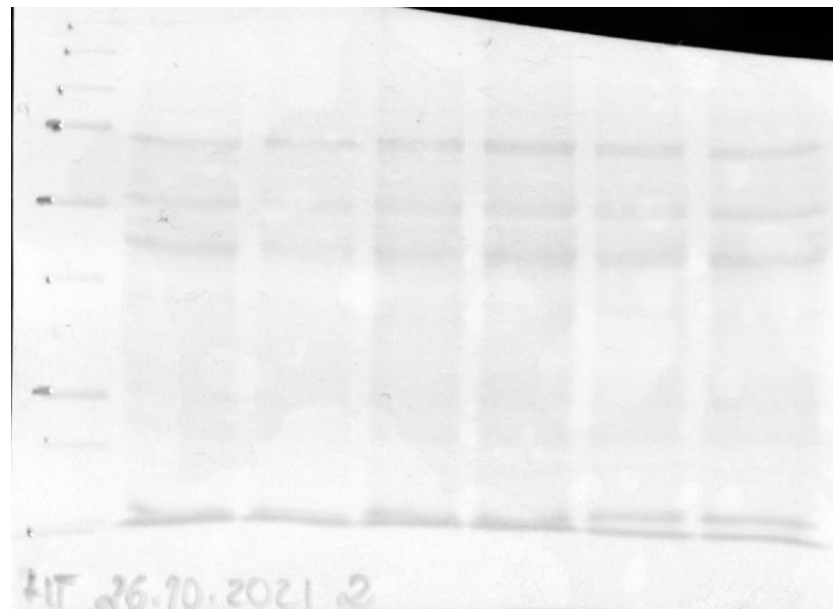
MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

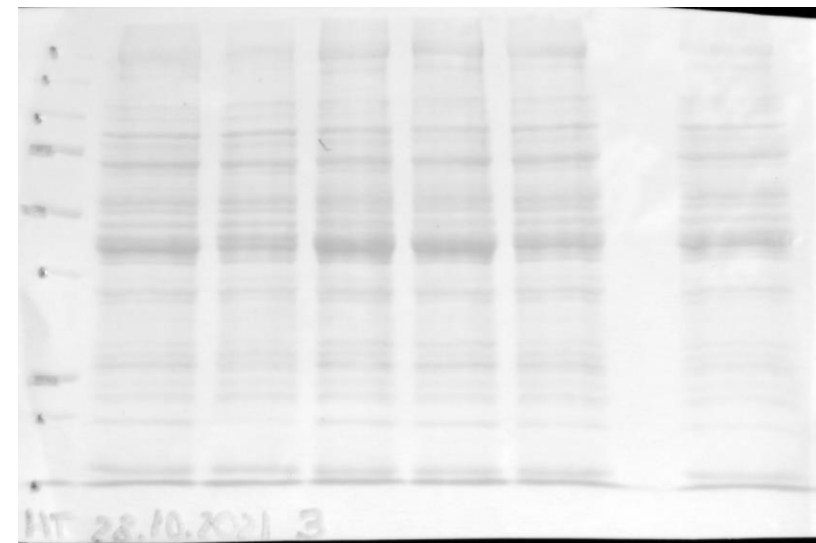
GSK-3 $\beta$  - PonceauS<sub>1</sub>



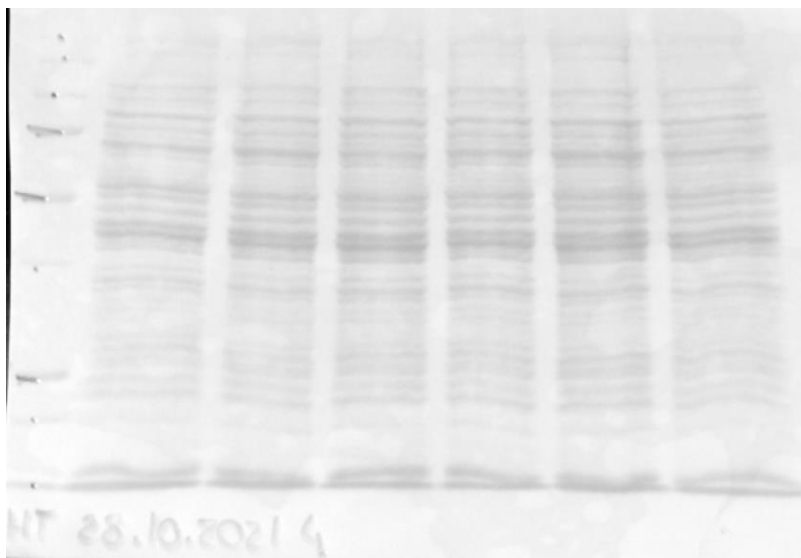
2



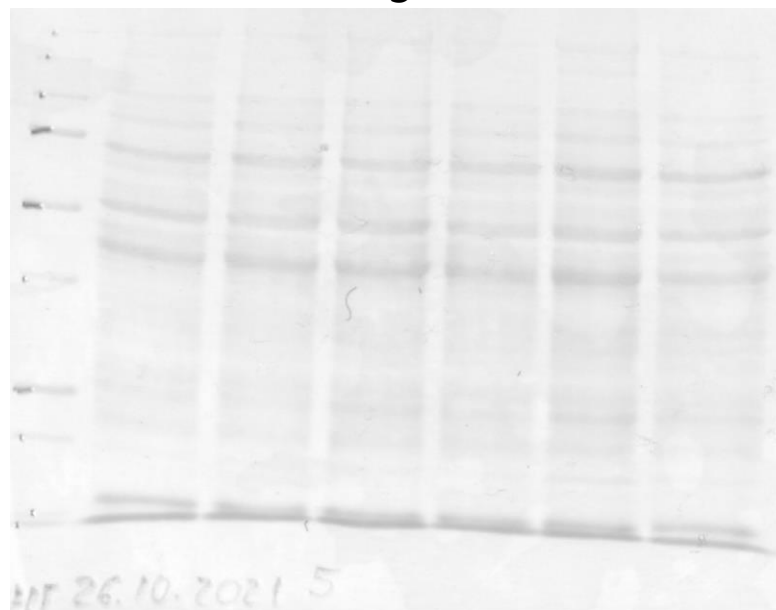
3



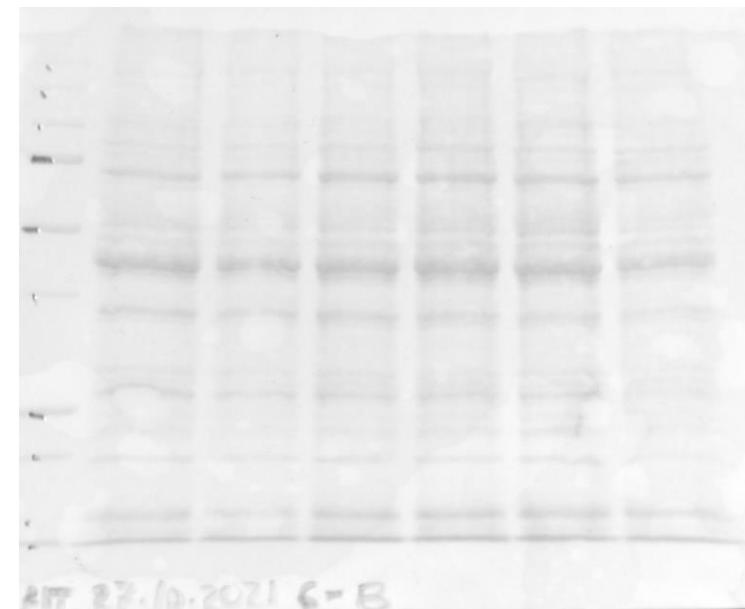
4



5



6

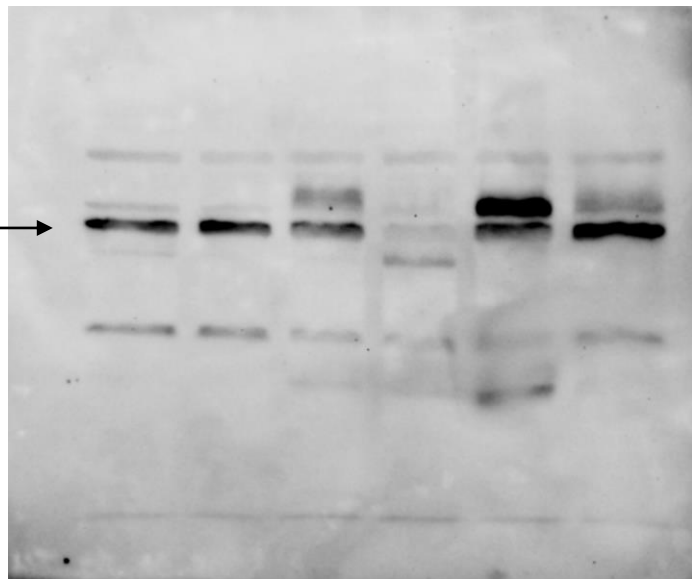


MWM: molecular weight marker

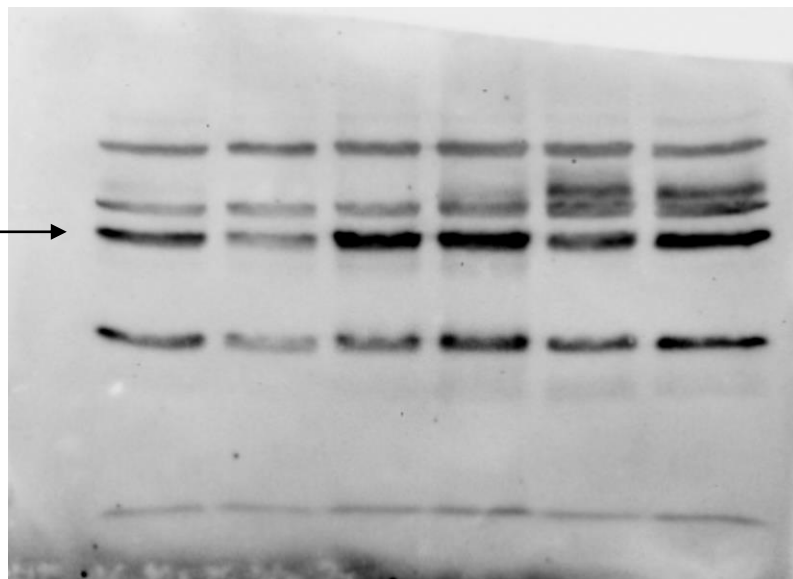
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# GSK-3 $\beta$ - Blot

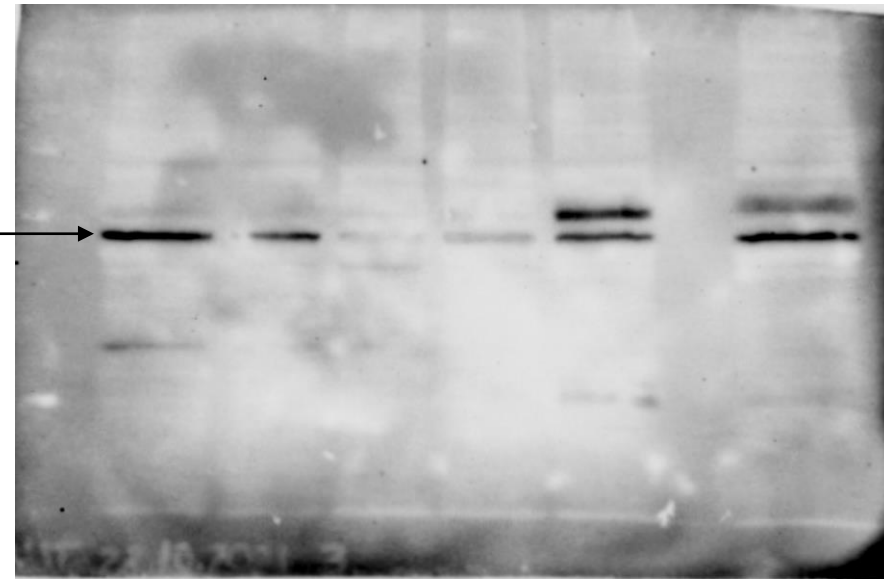
1



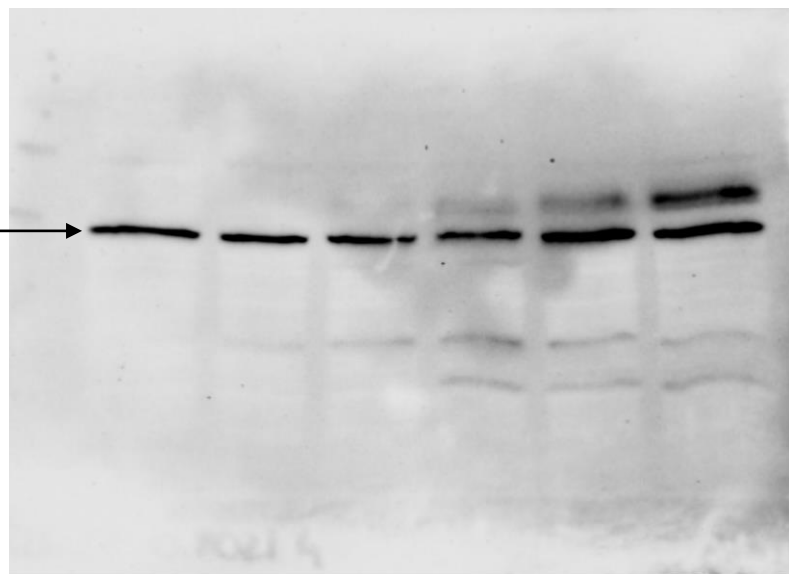
2



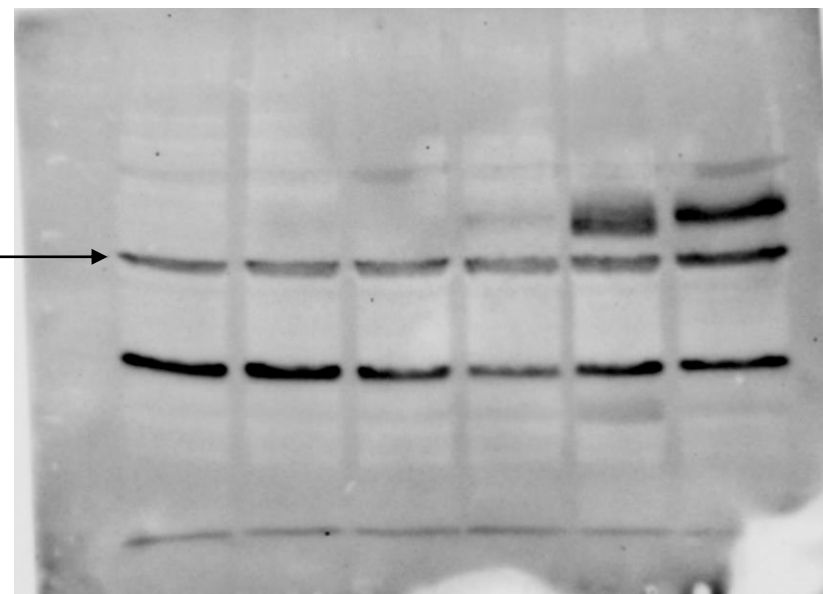
3



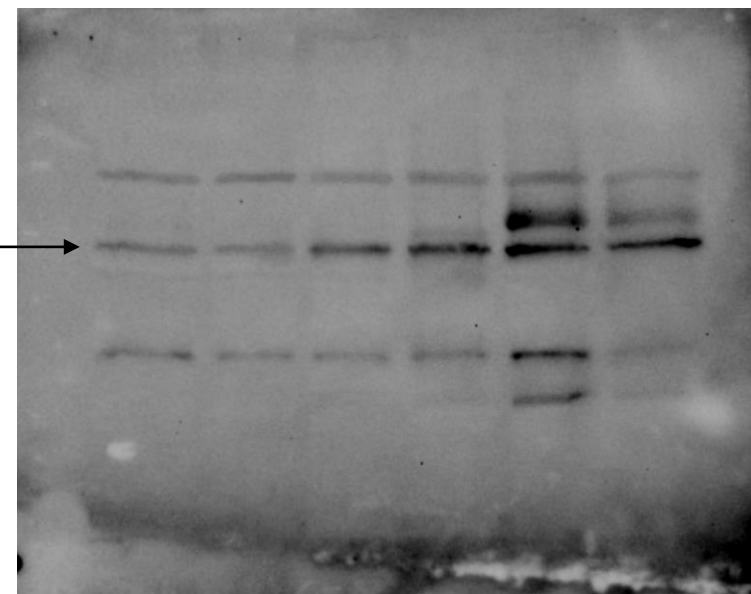
4



5



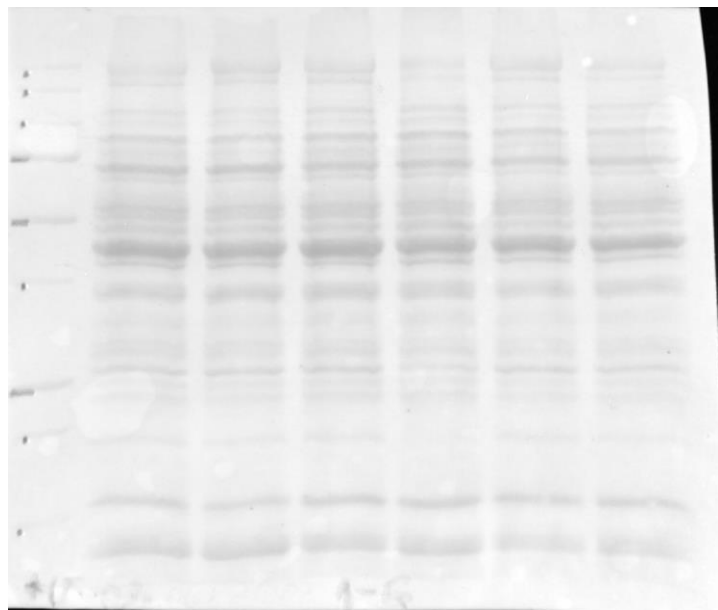
6



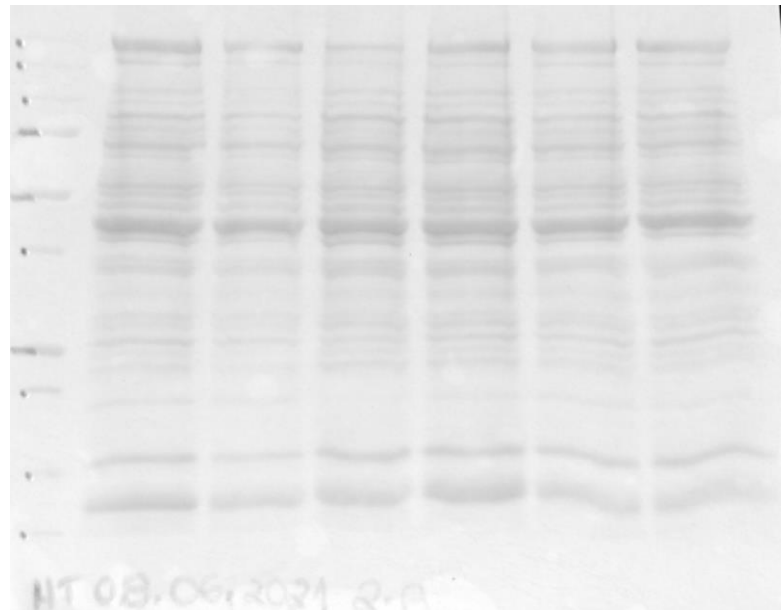
MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

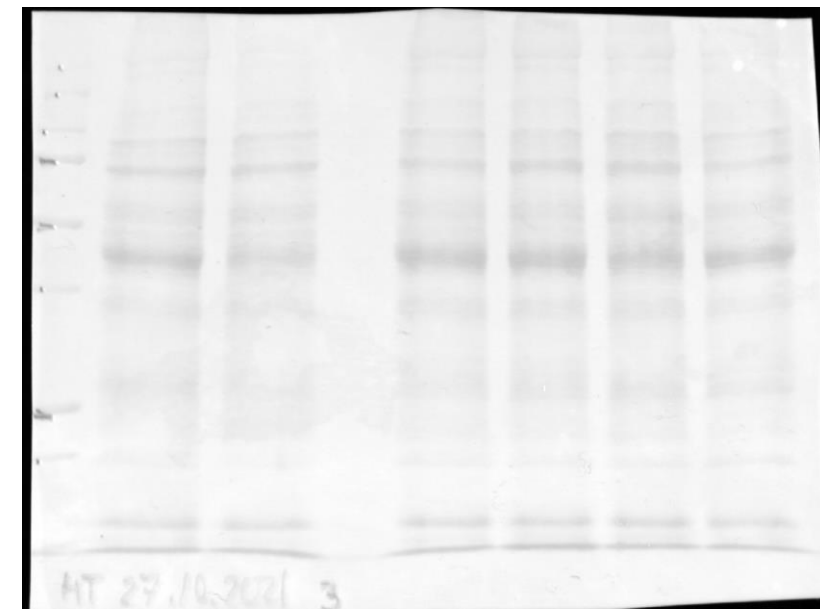
AMPK - PonceauS<sub>1</sub>



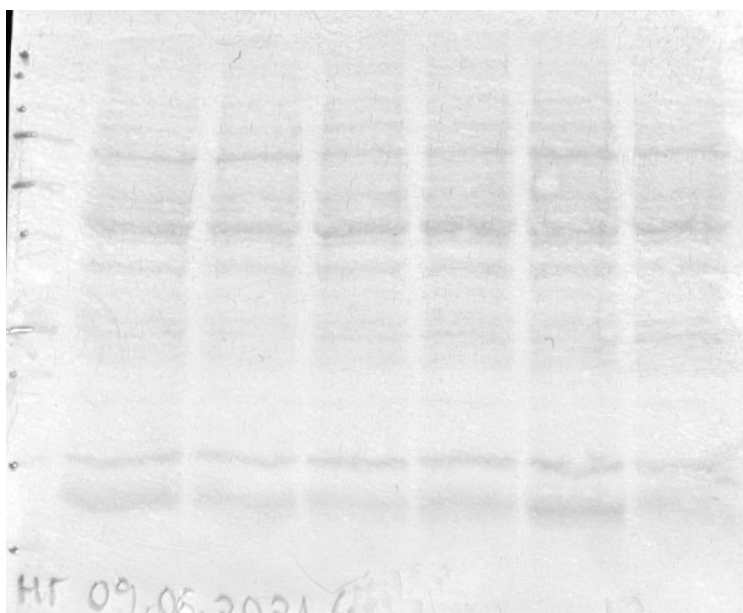
2



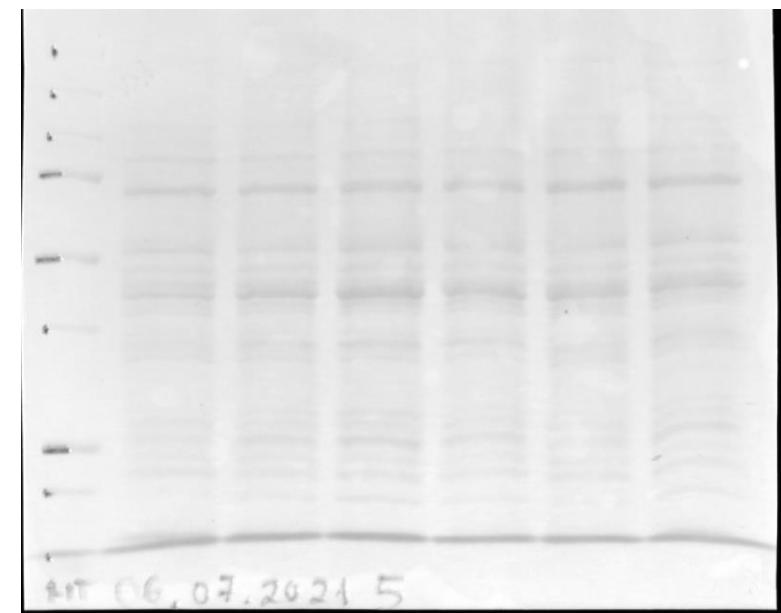
3



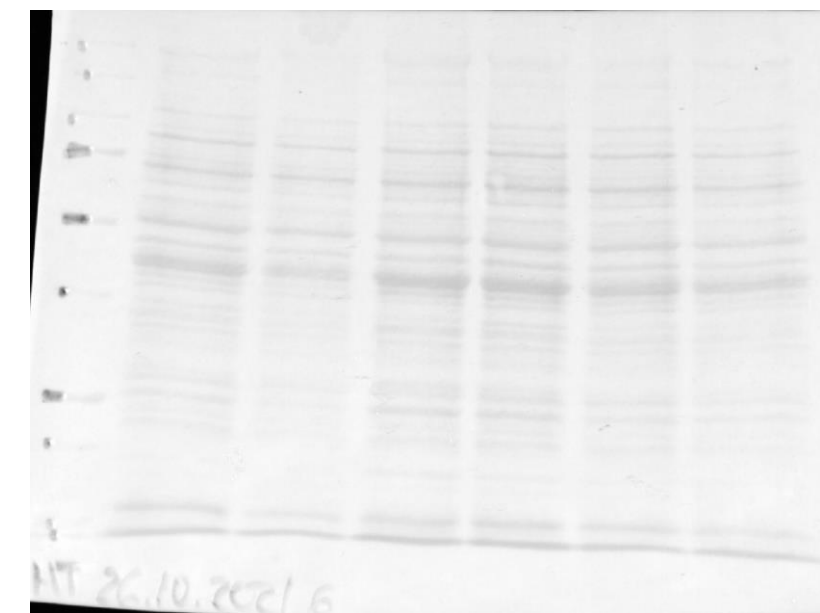
4



5



6

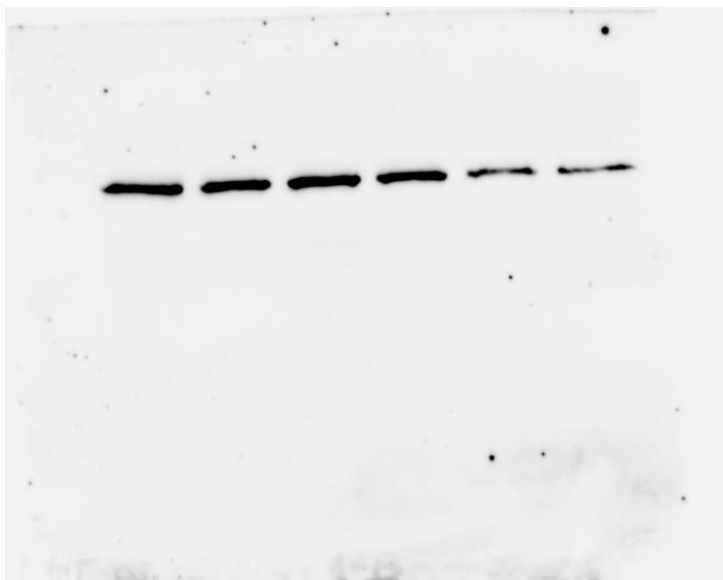


MWM: molecular weight marker

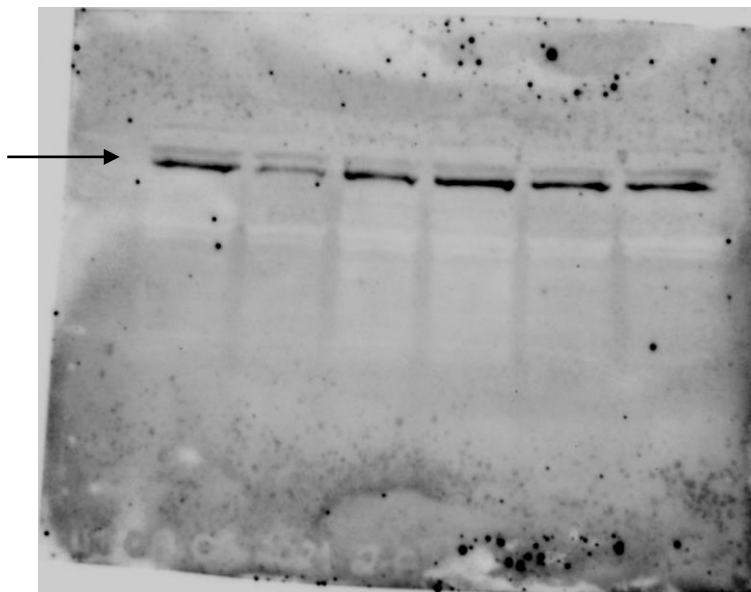
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# AMPK - Blot

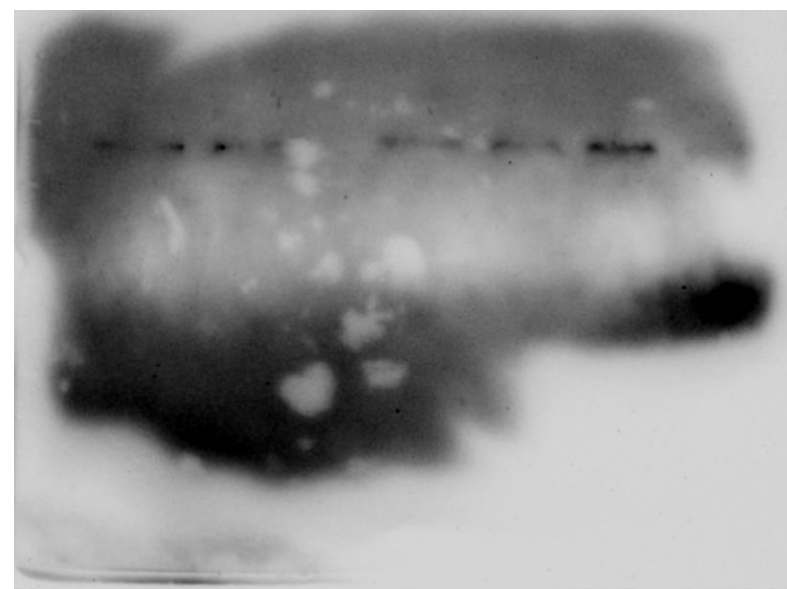
1



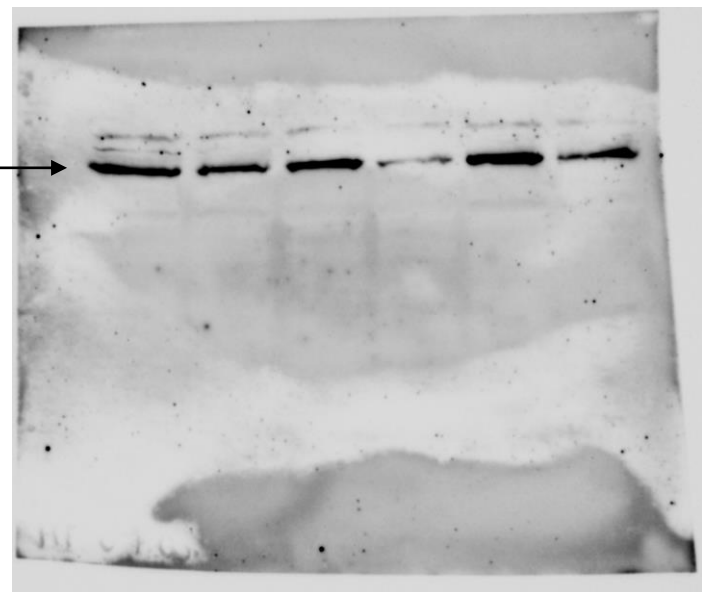
2



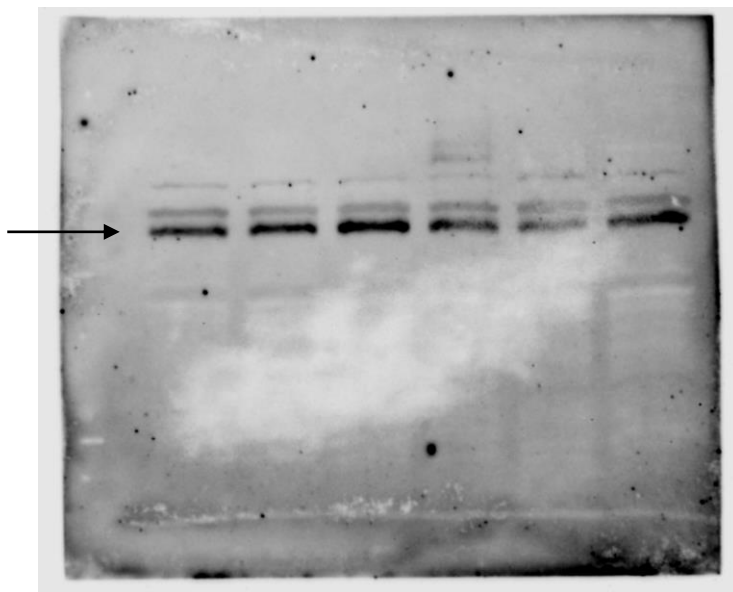
3



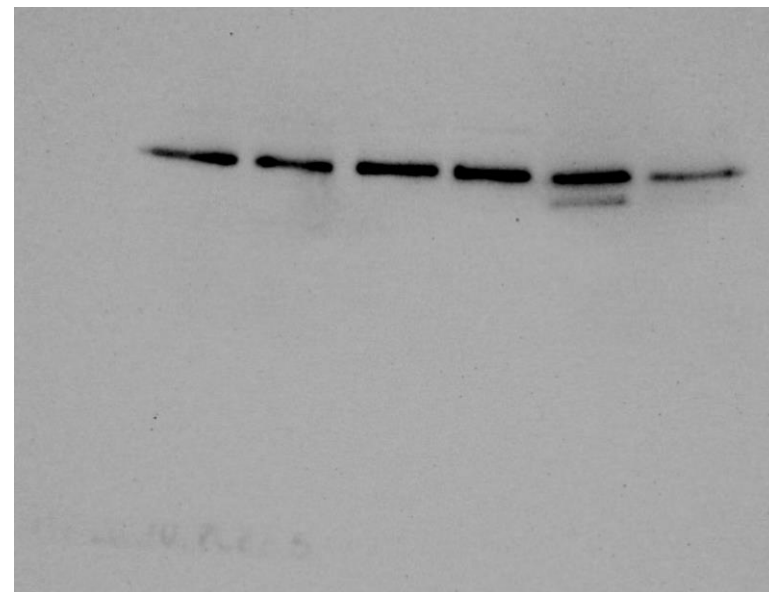
4



5



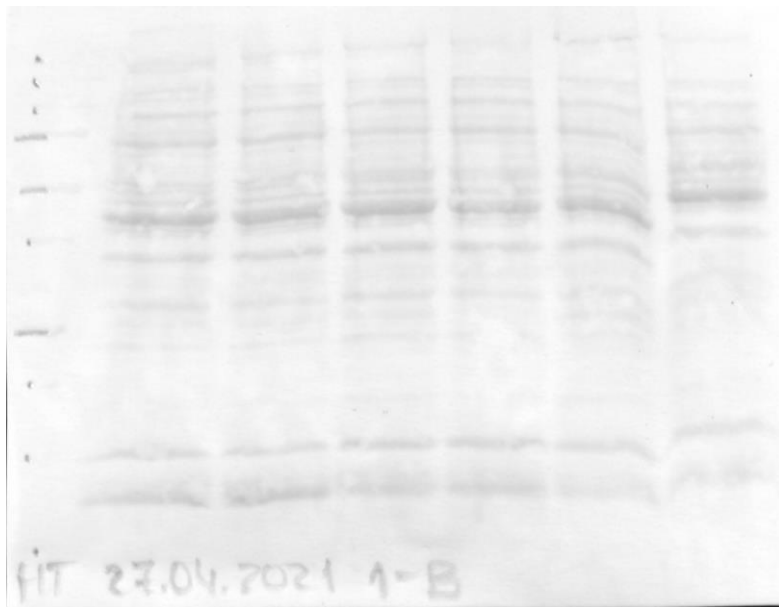
6



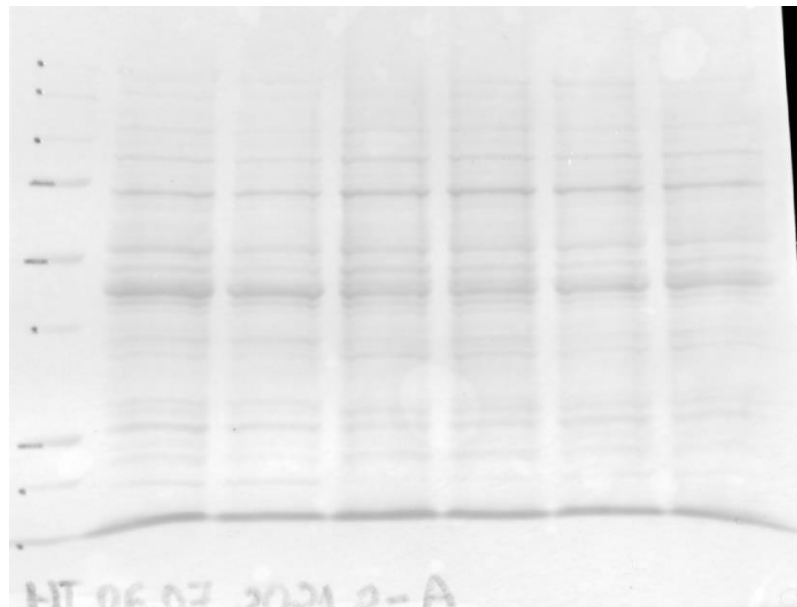
MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

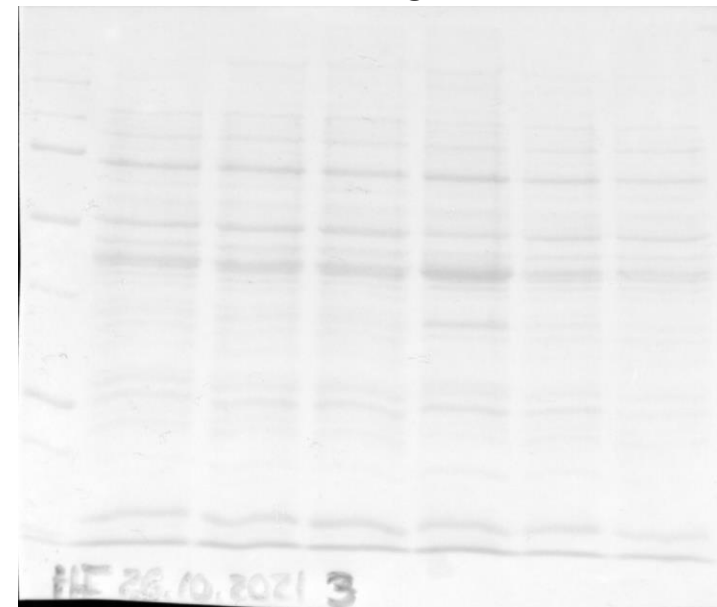
pAMPK - PonceauS  
1



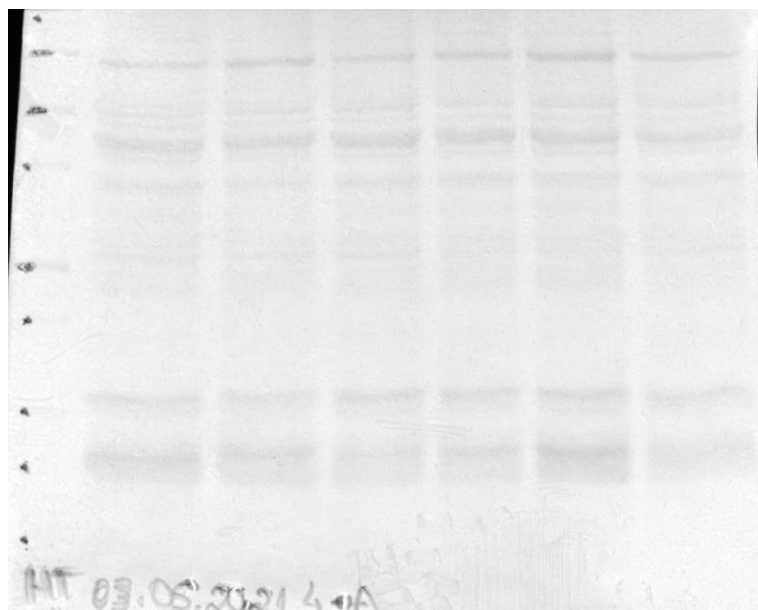
2



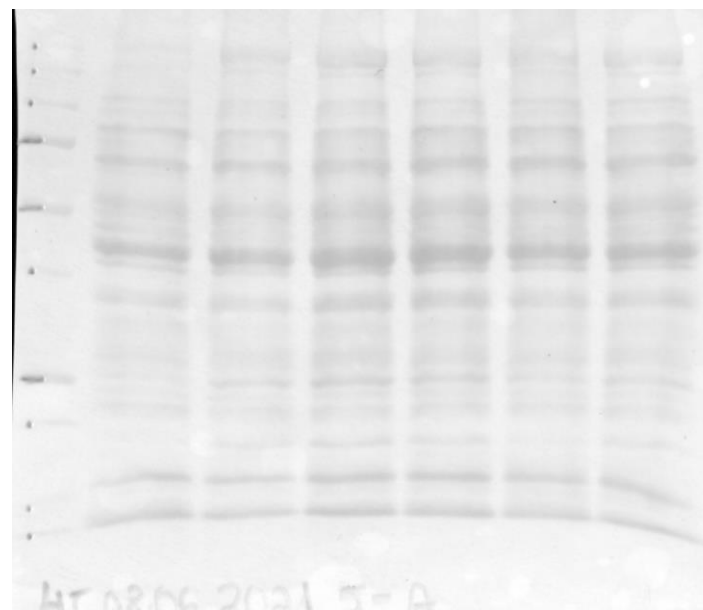
3



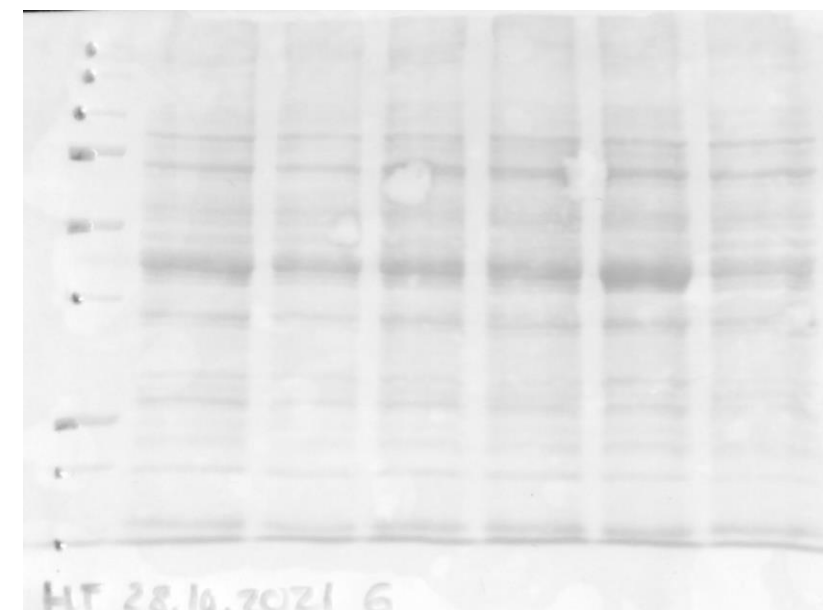
4



5



6

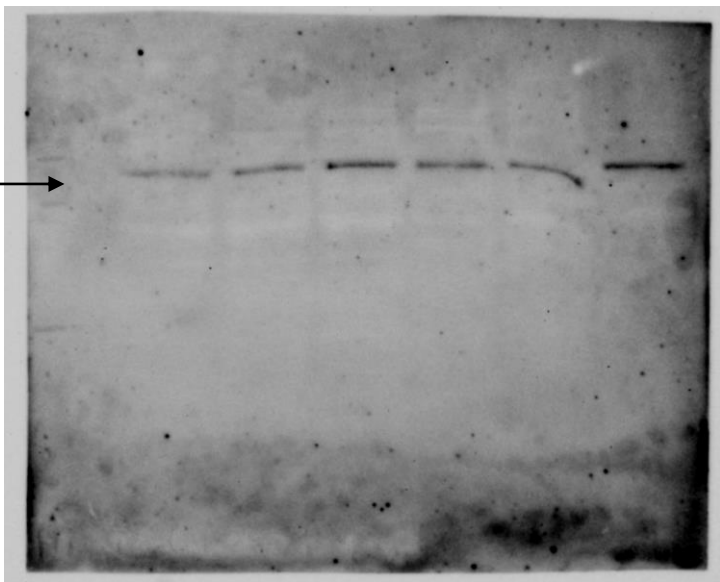


MWM: molecular weight marker

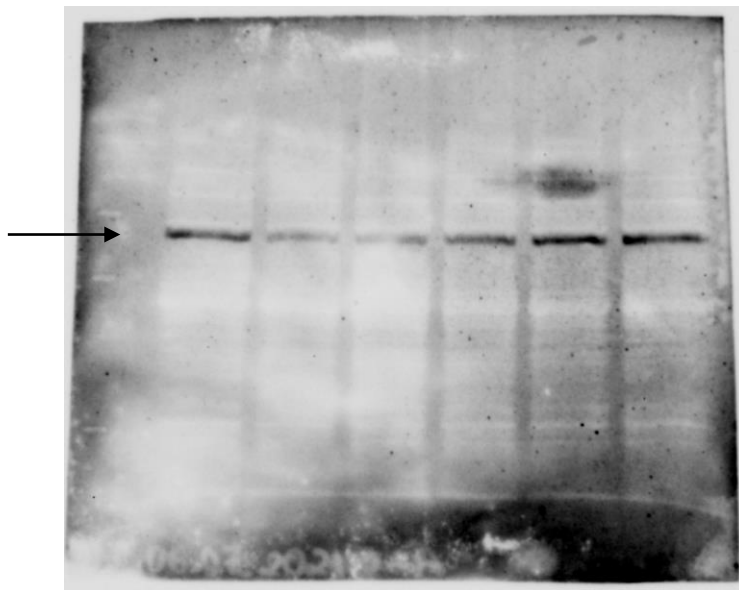
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

pAMPK - Blot

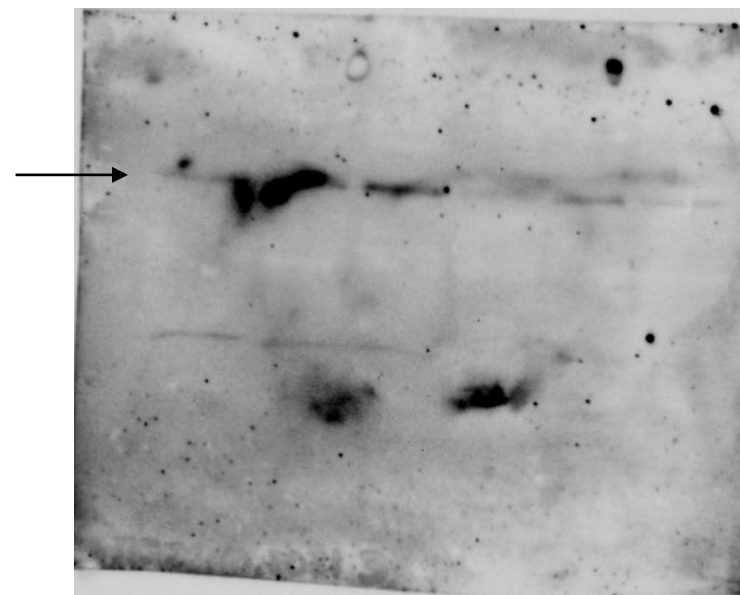
1



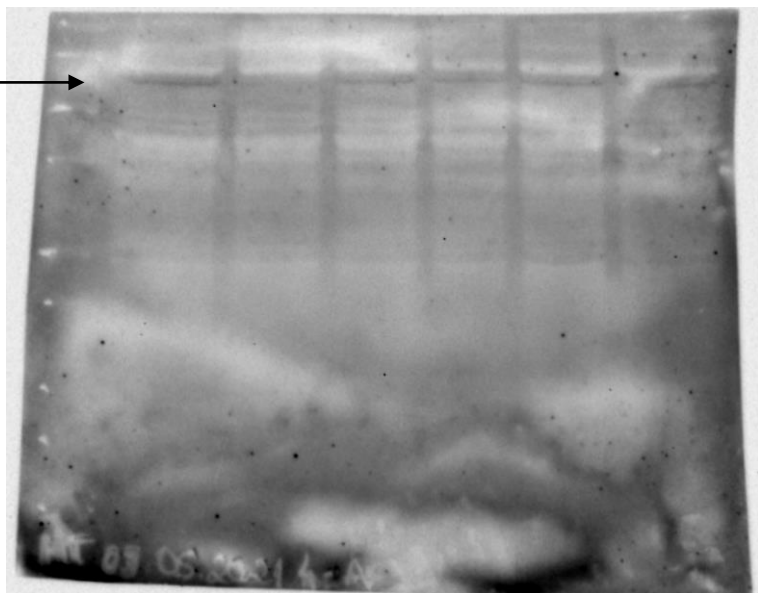
2



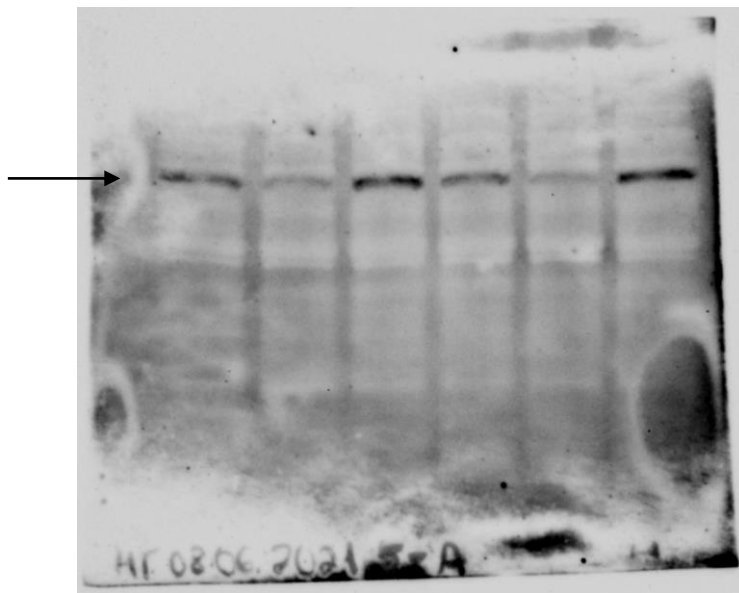
3



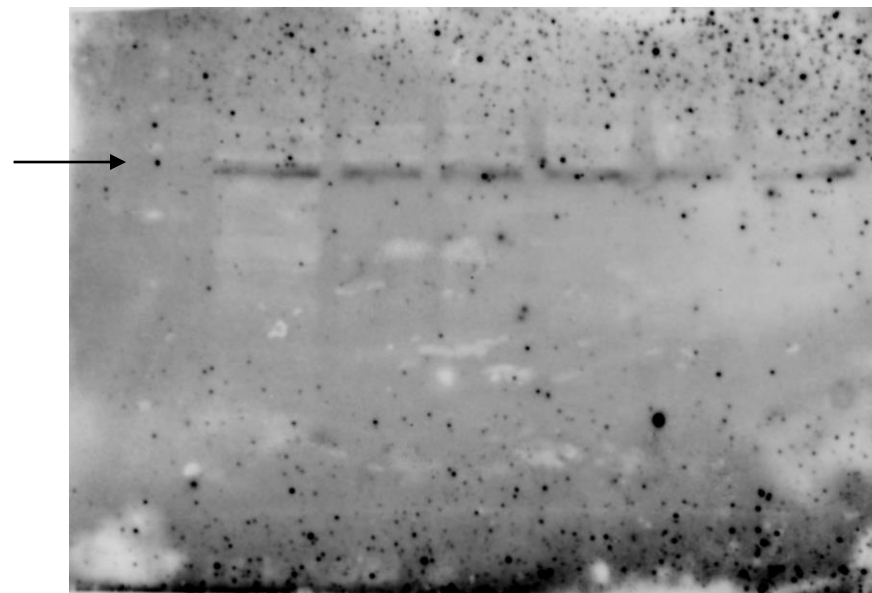
4



5



6

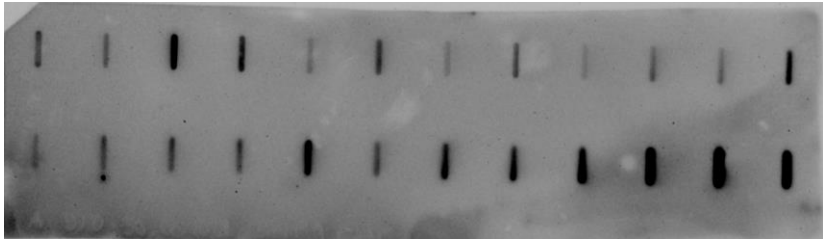


MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

DNP (protein carbonyl levels) - cardiac

Blot



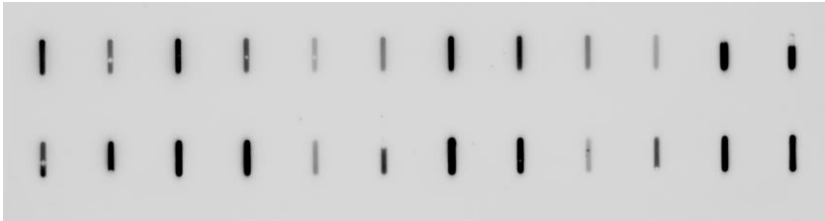
Samples order from upper left corner: CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2 | CTRL1-3 | DOX1-3 | CTRL2-3 | DOX2-3  
CTRL1-4 | DOX1-4 | CTRL2-4 | DOX2-4 | CTRL1-5 | DOX1-5 | CTRL2-5 | DOX2-5 | CTRL1-6 | DOX1-6 | CTRL2-6 | DOX2-6

Nitrotyrosine - cardiac

PonceauS



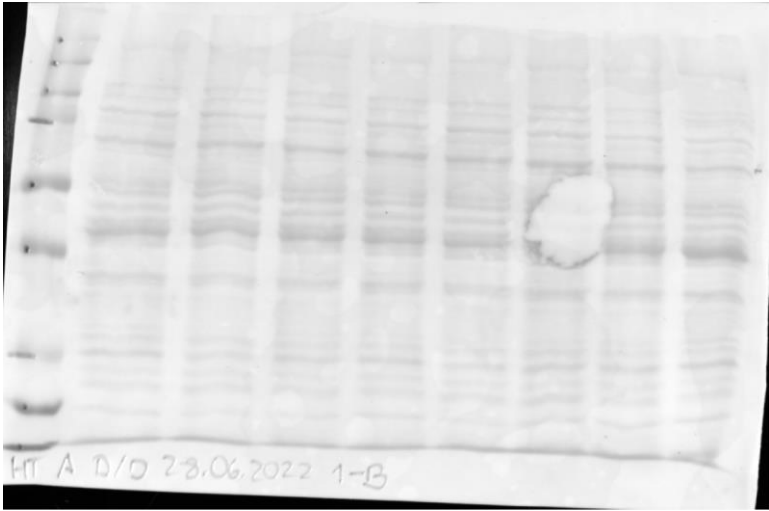
Blot



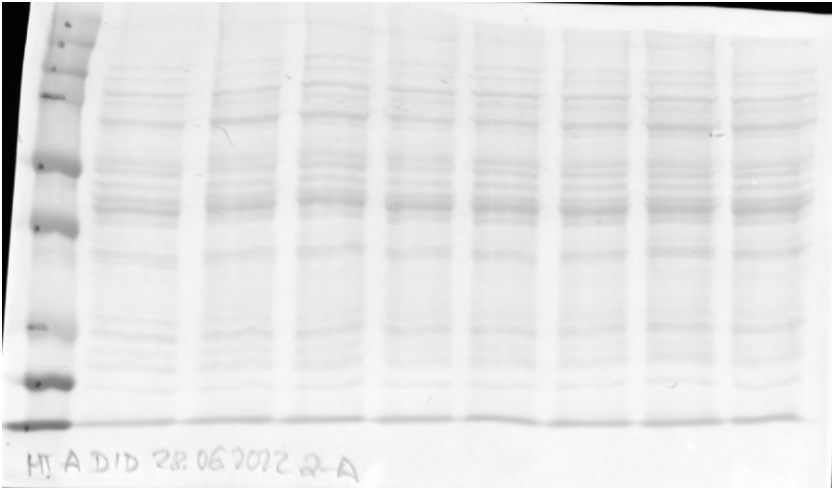
Samples order from upper left corner: CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2 | CTRL1-3 | DOX1-3 | CTRL2-3 | DOX2-3  
CTRL1-4 | DOX1-4 | CTRL2-4 | DOX2-4 | CTRL1-5 | DOX1-5 | CTRL2-5 | DOX2-5 | CTRL1-6 | DOX1-6 | CTRL2-6 | DOX2-6

MnSOD - PonceauS

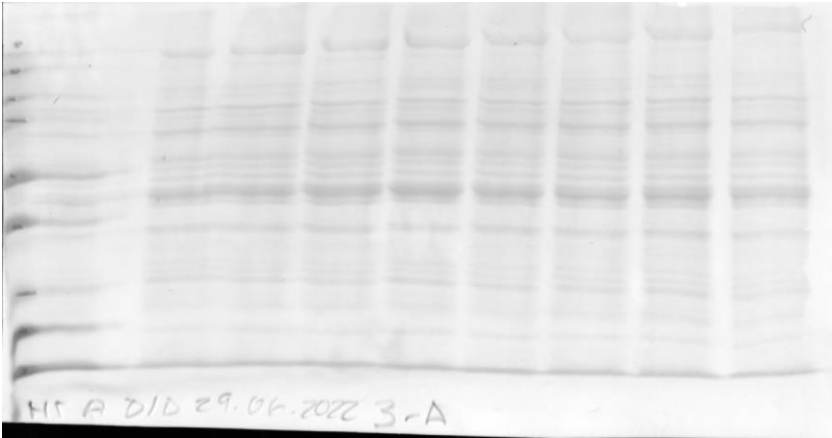
1



2



3

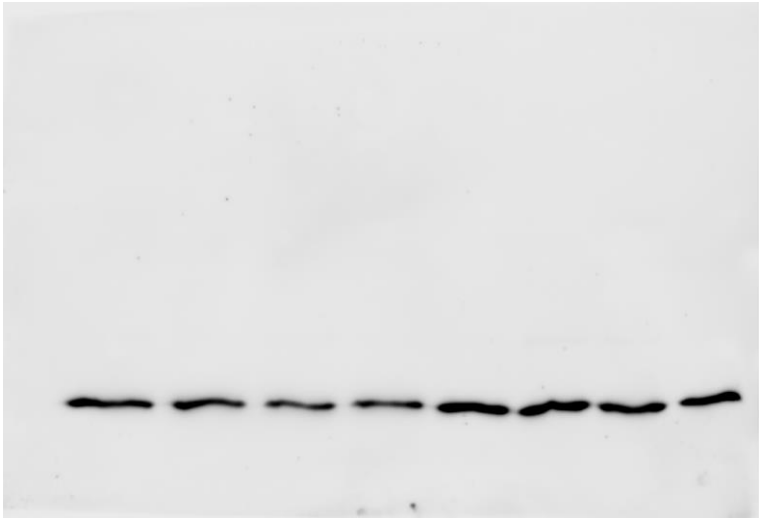


Samples order from the left in each of the 3 membranes: MWM | CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2

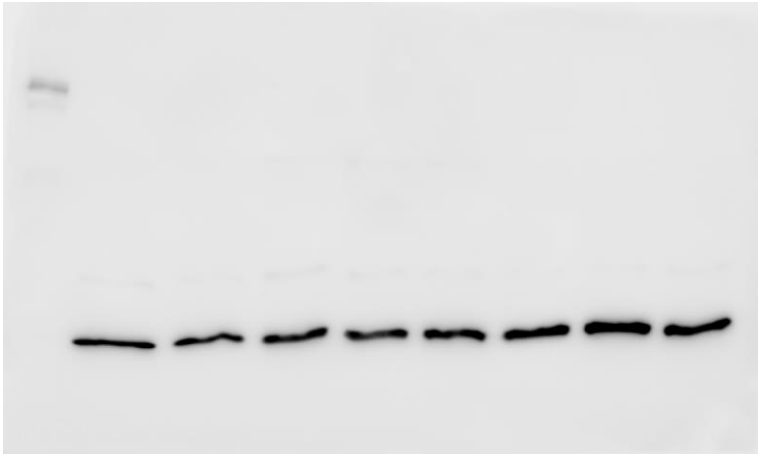
MnSOD - Blot

MWM: molecular weight marker

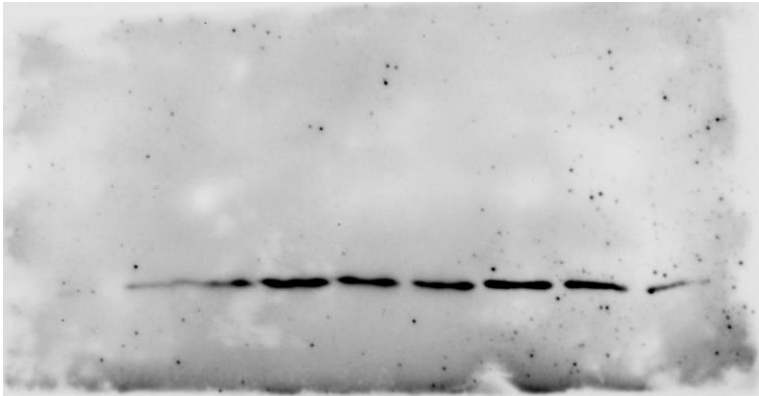
1



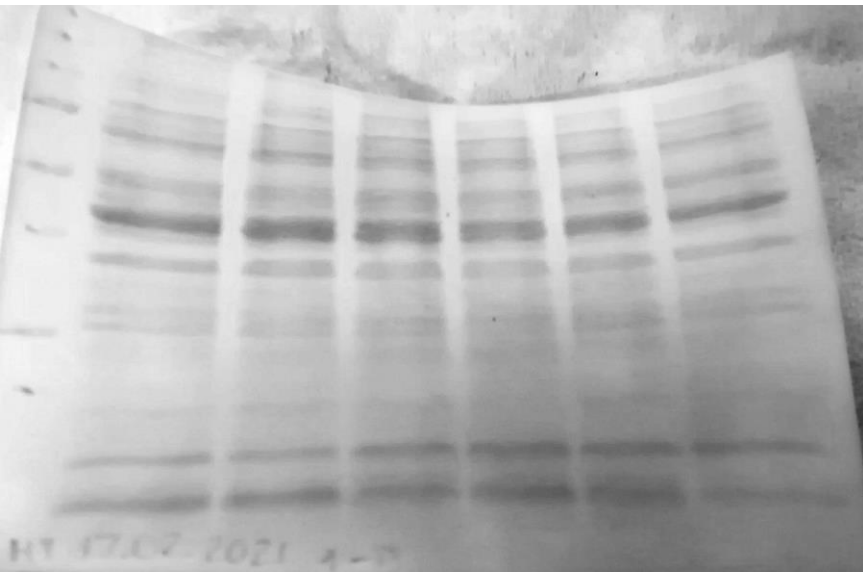
2



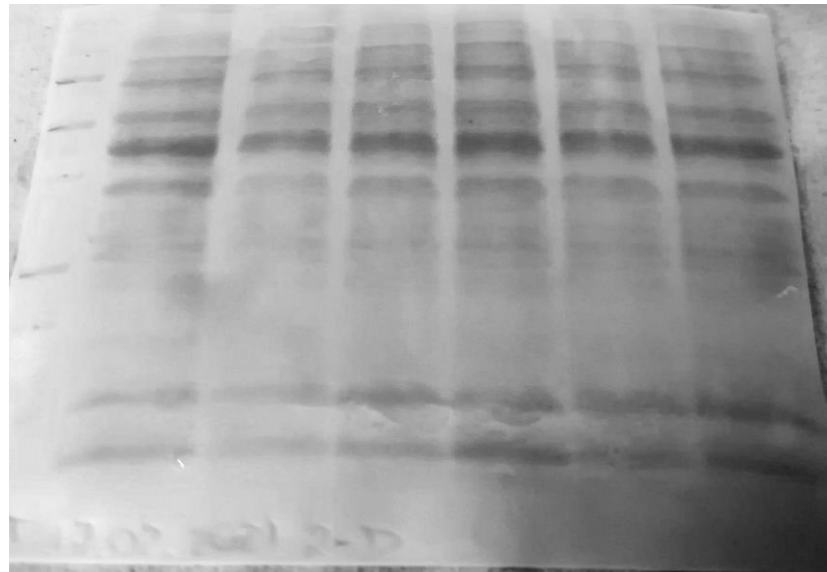
3



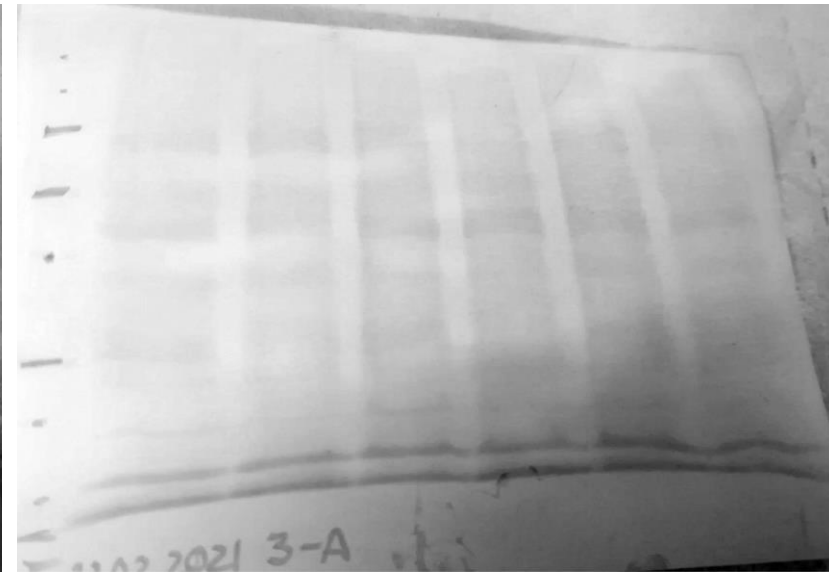
PGC-1 $\alpha$  - PonceauS  
1



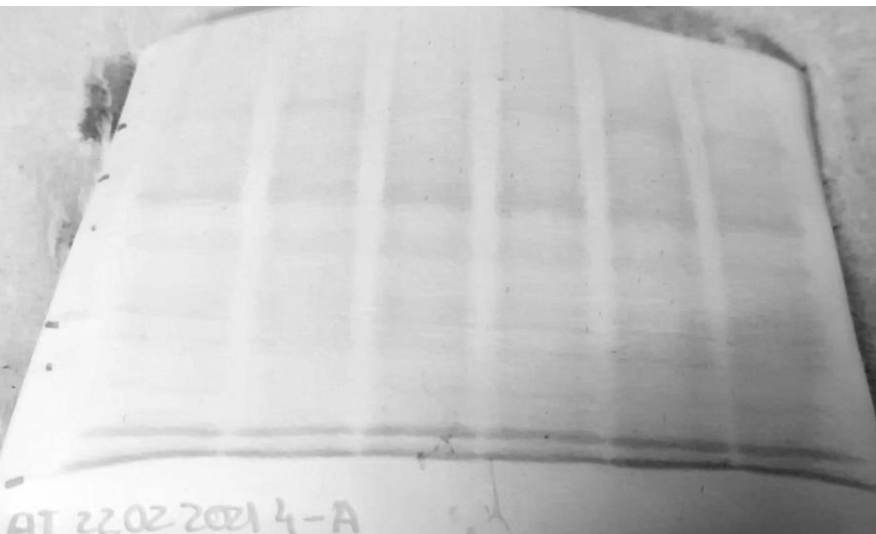
2



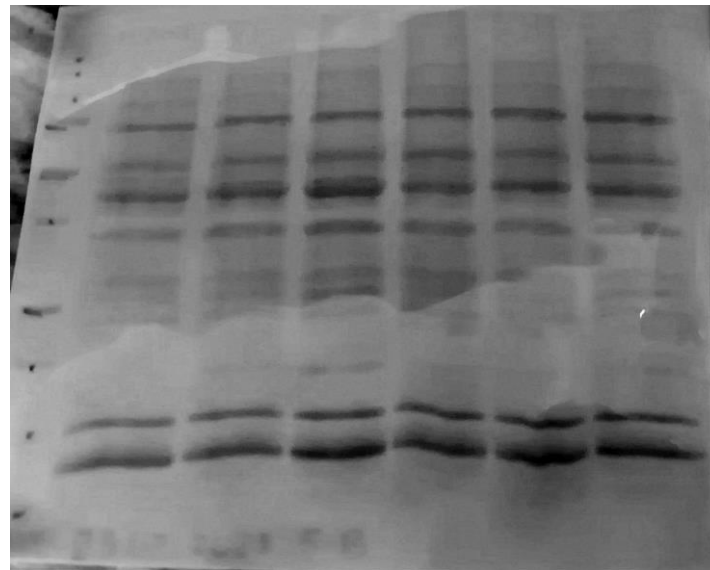
3



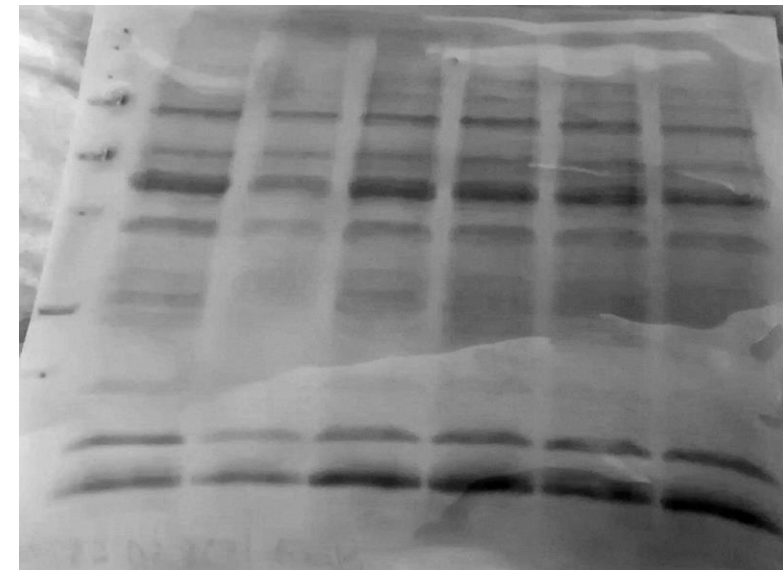
4



5



6

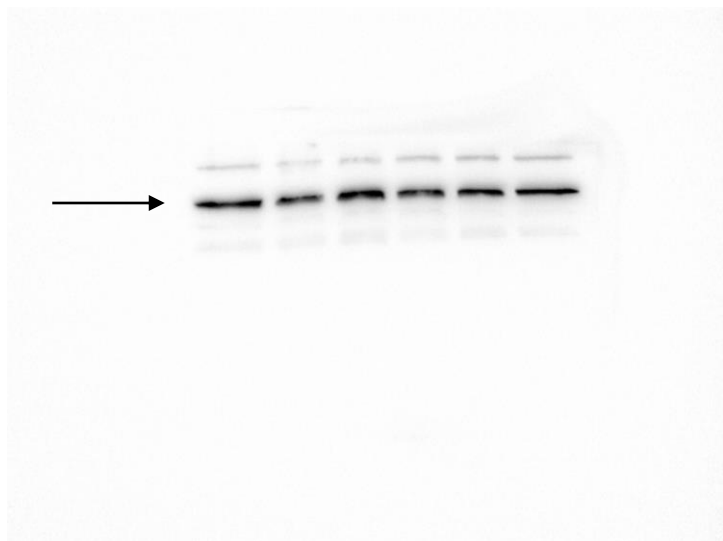


MWM: molecular weight marker

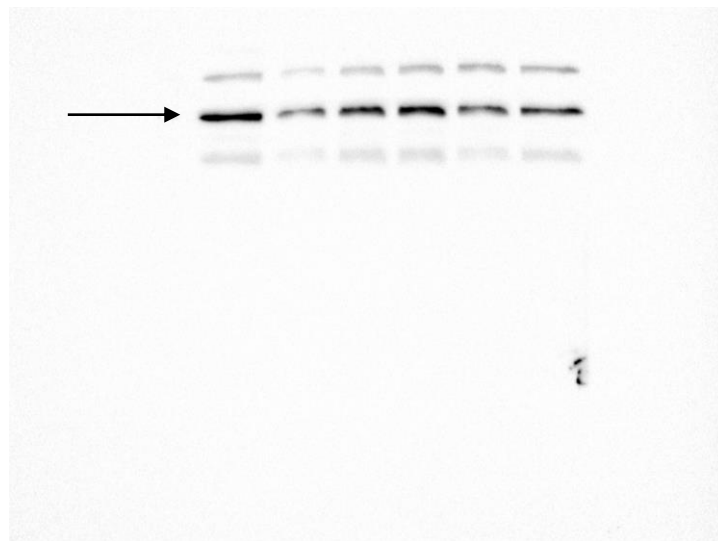
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# PGC-1 $\alpha$ - Blot

1



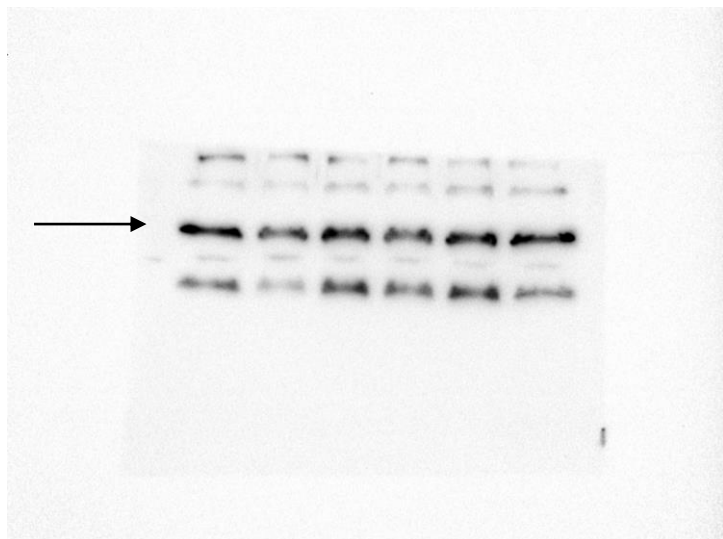
2



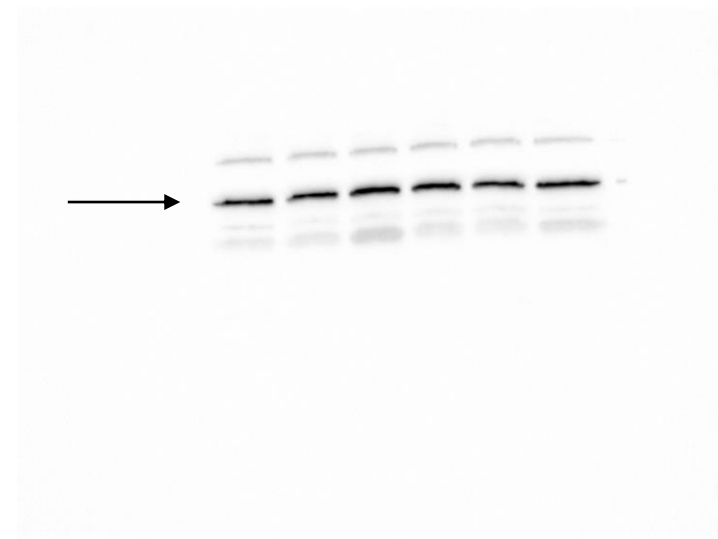
3



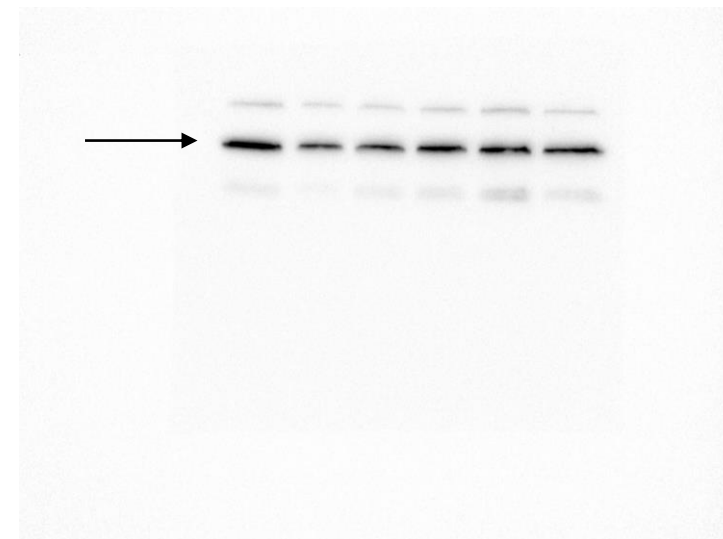
4



5



6

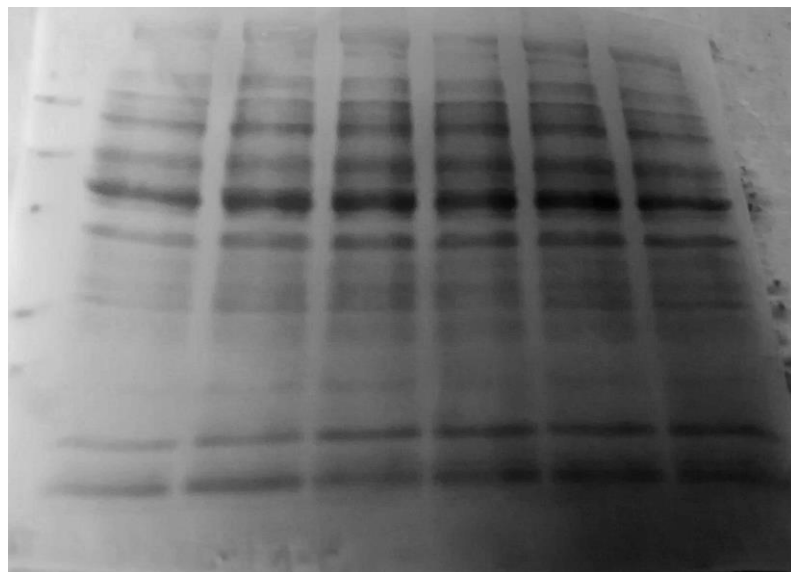


MWM: molecular weight marker

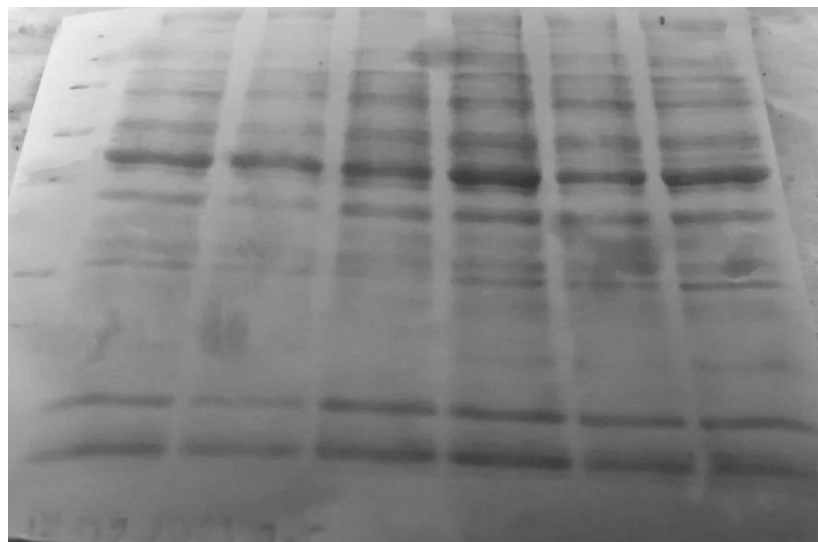
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

Tfam - PonceauS

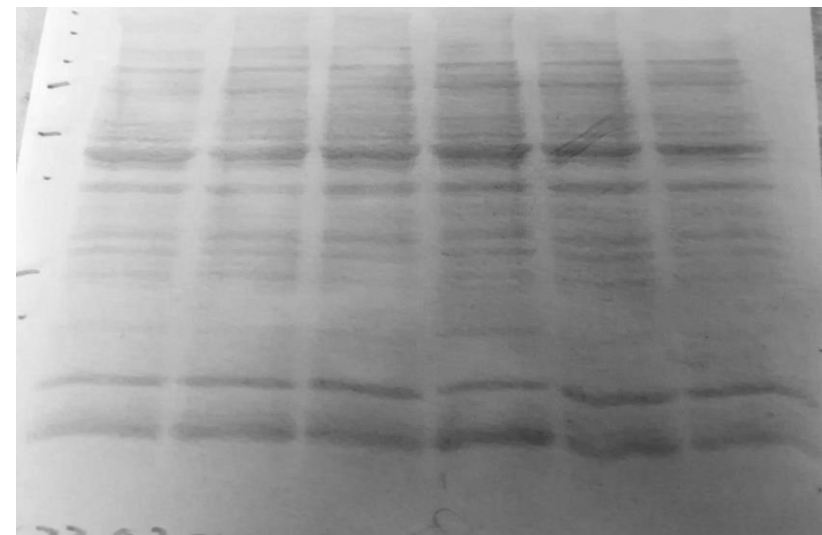
1



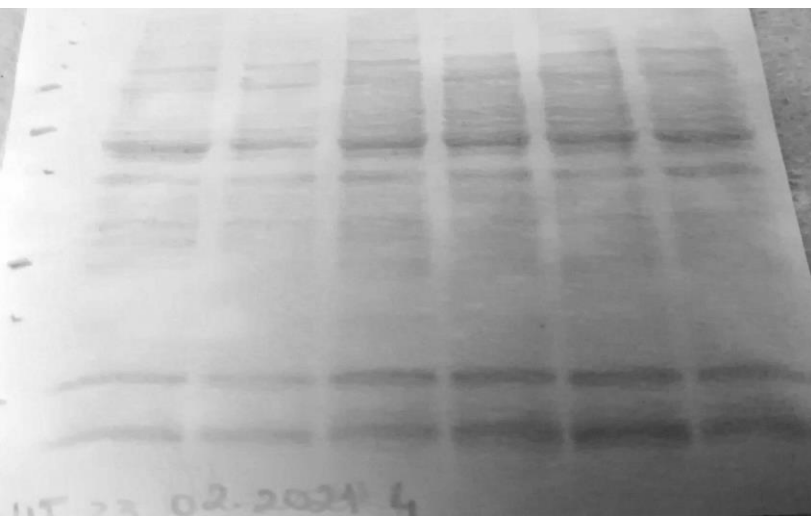
2



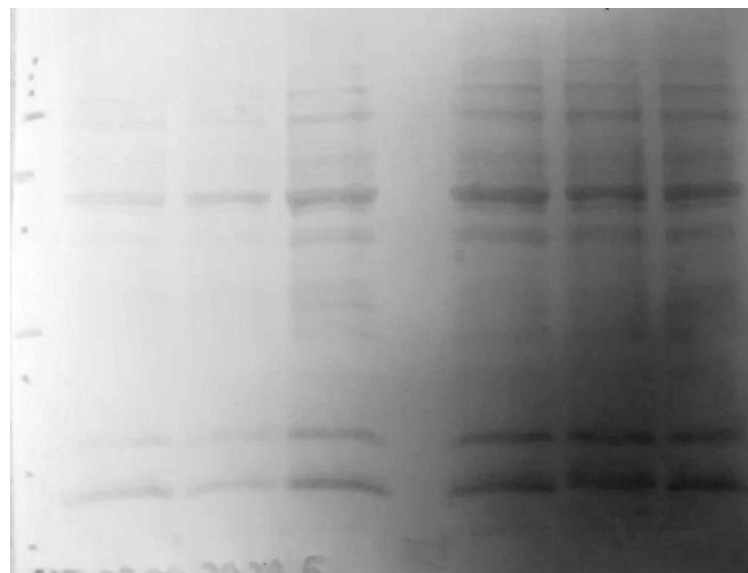
3



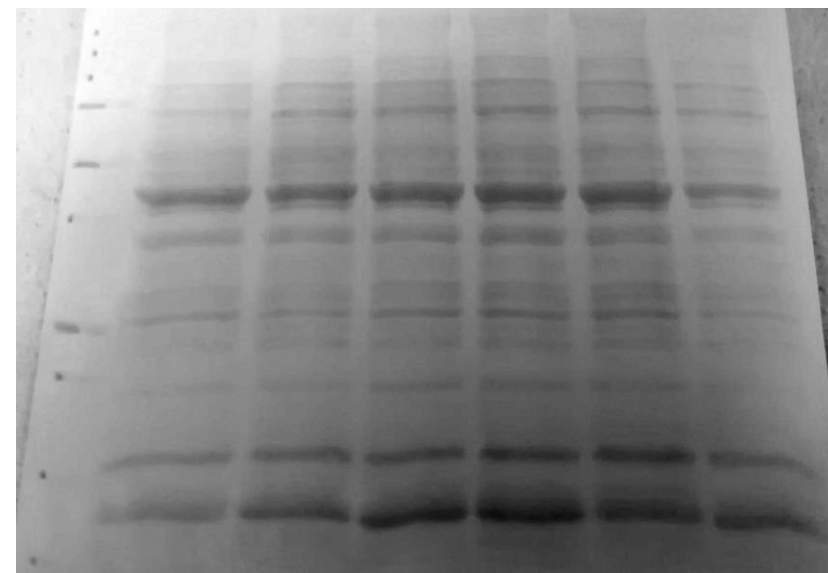
4



5



6

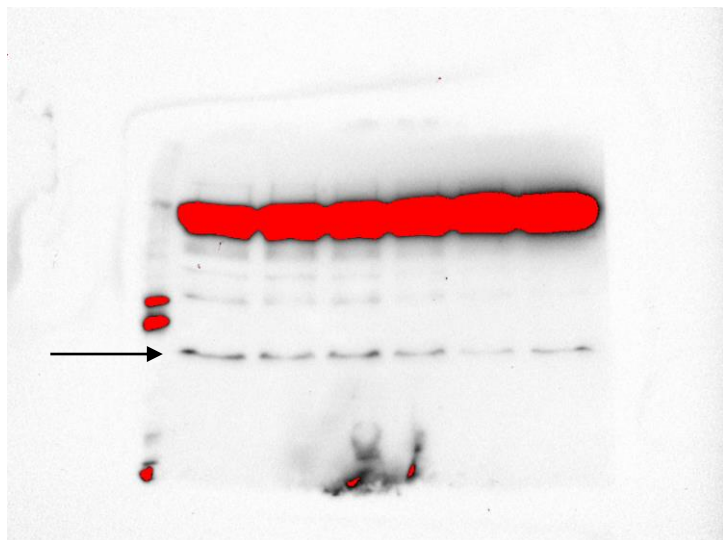


MWM: molecular weight marker

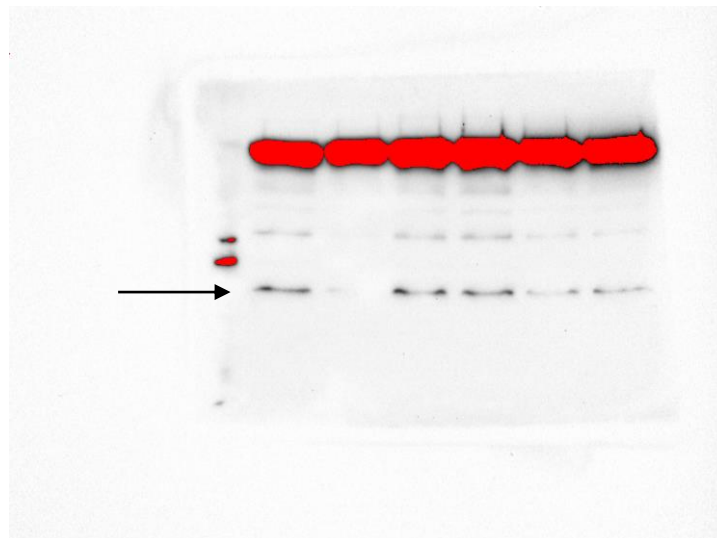
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# Tfam - Blot

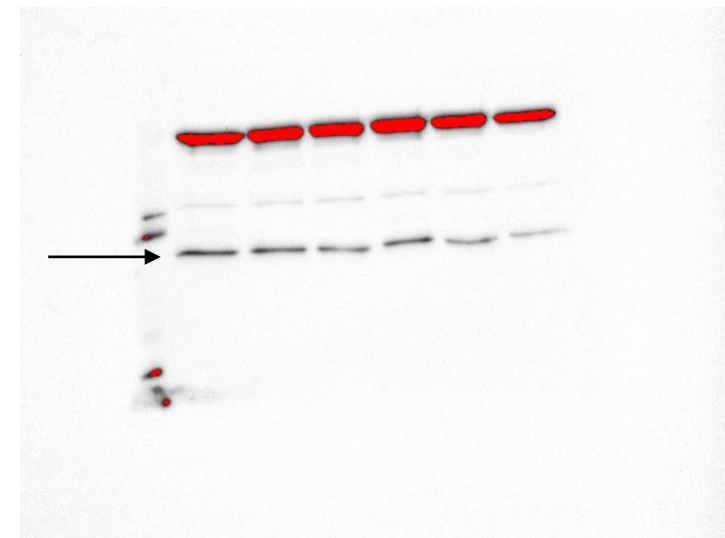
1



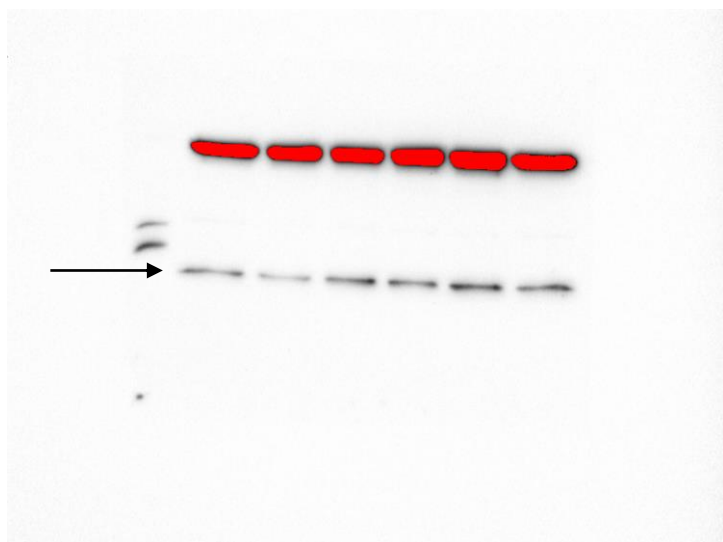
2



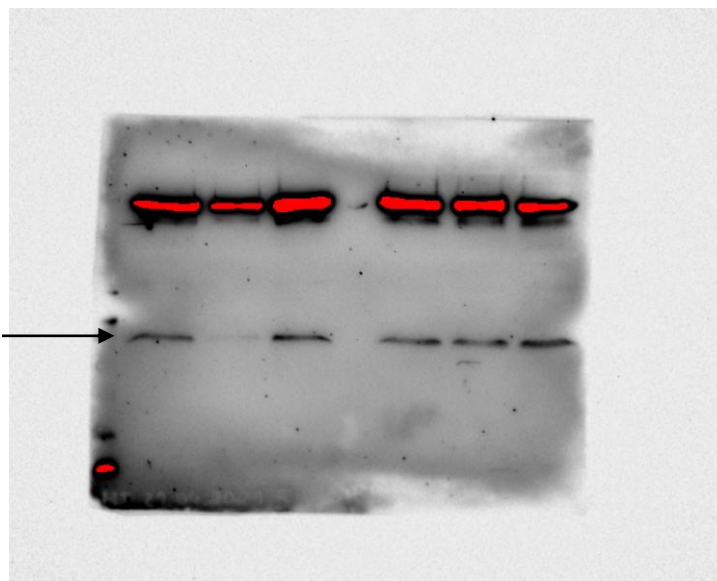
3



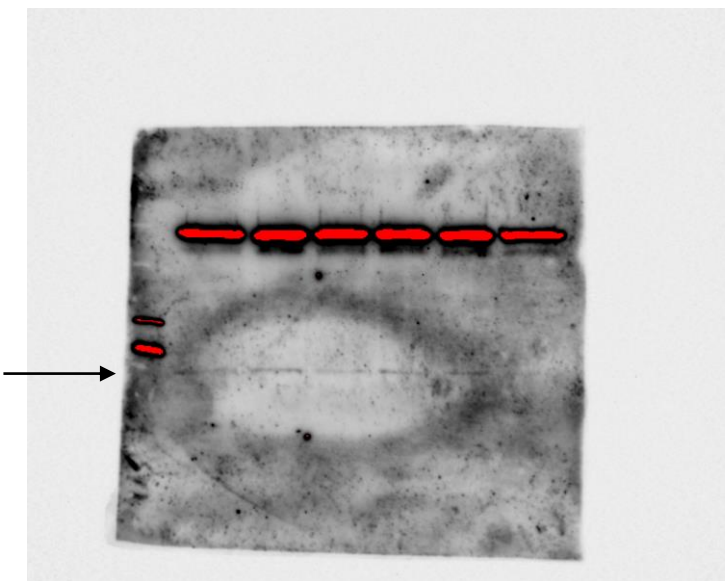
4



5



6

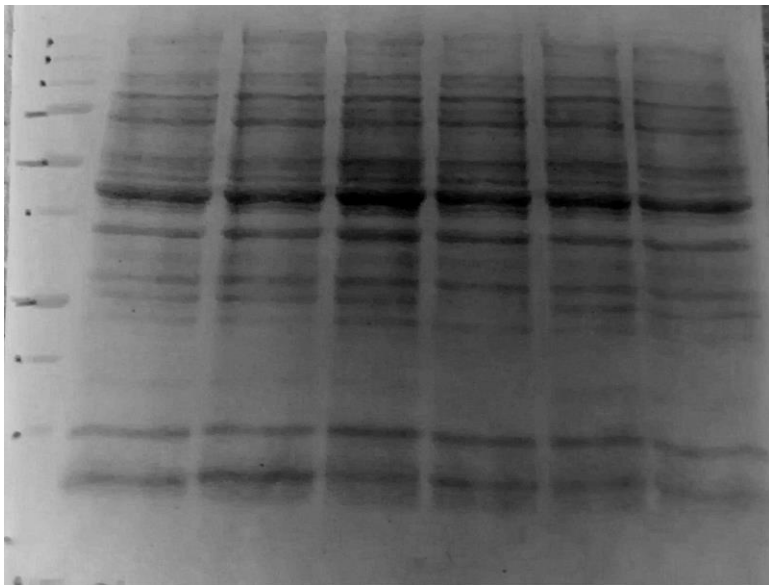


MWM: molecular weight marker

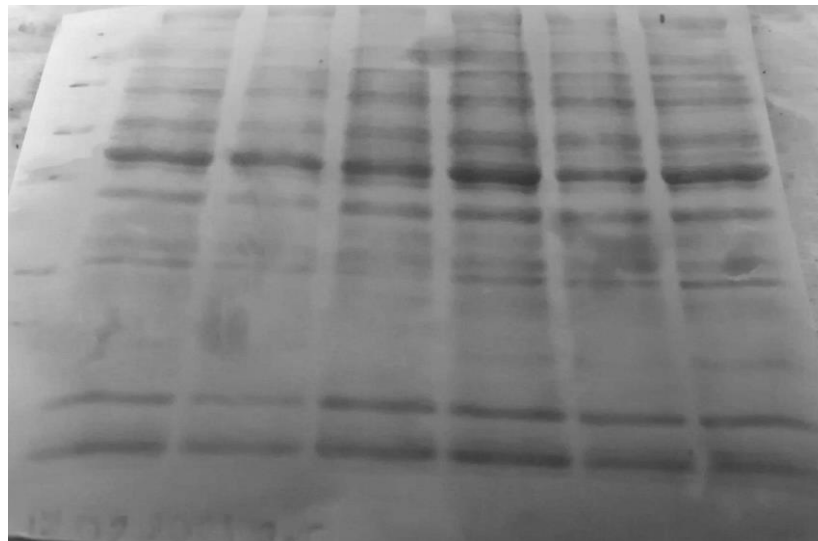
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

Mfn1 - PonceauS

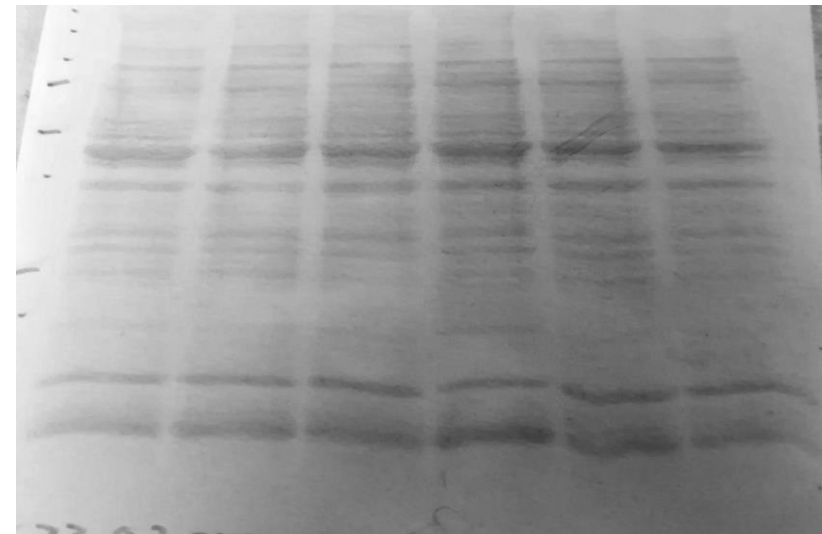
1



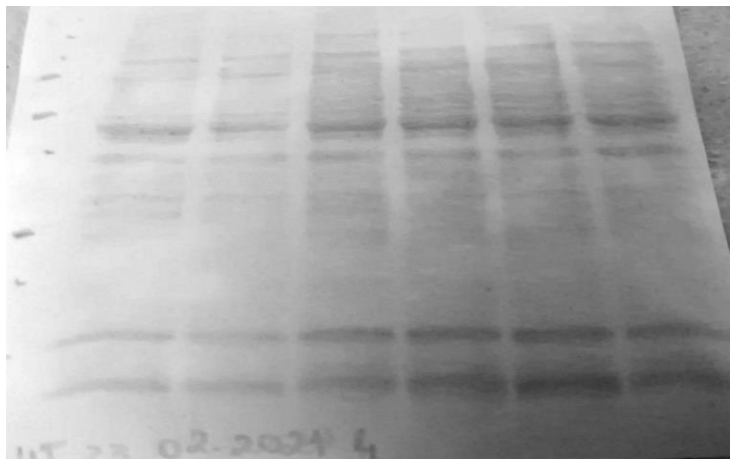
2



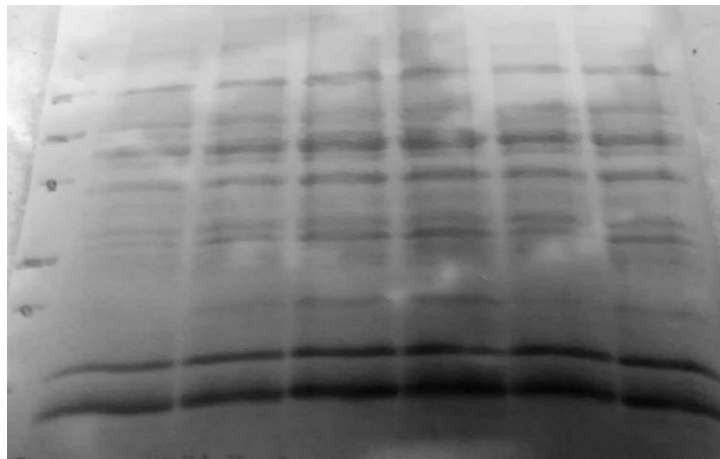
3



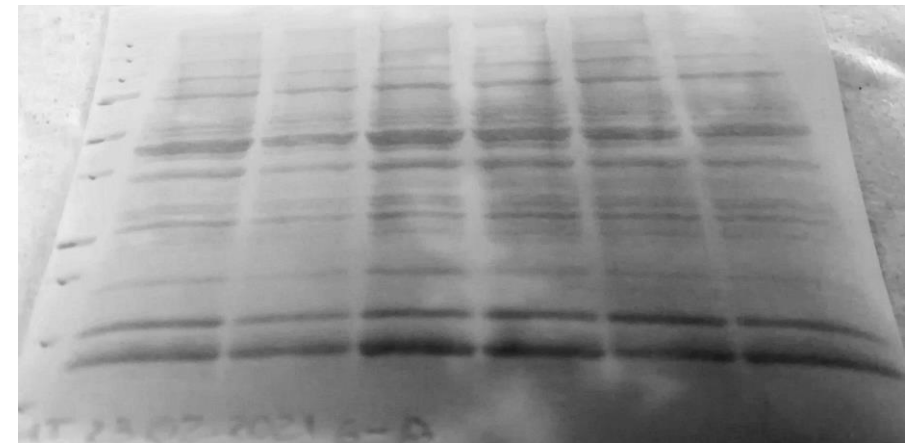
4



5



6

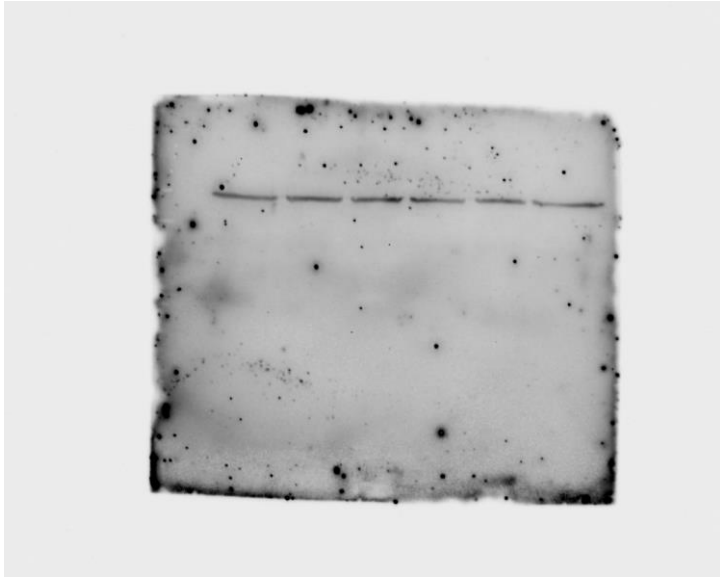


MWM: molecular weight marker

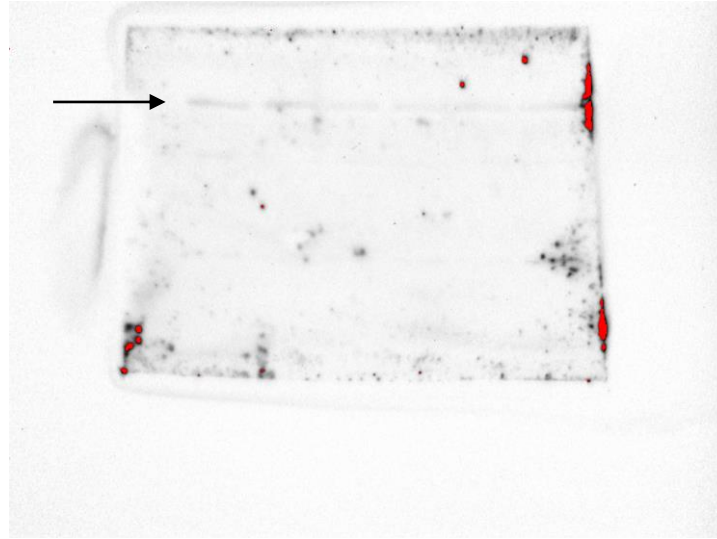
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# Mfn1 - Blot

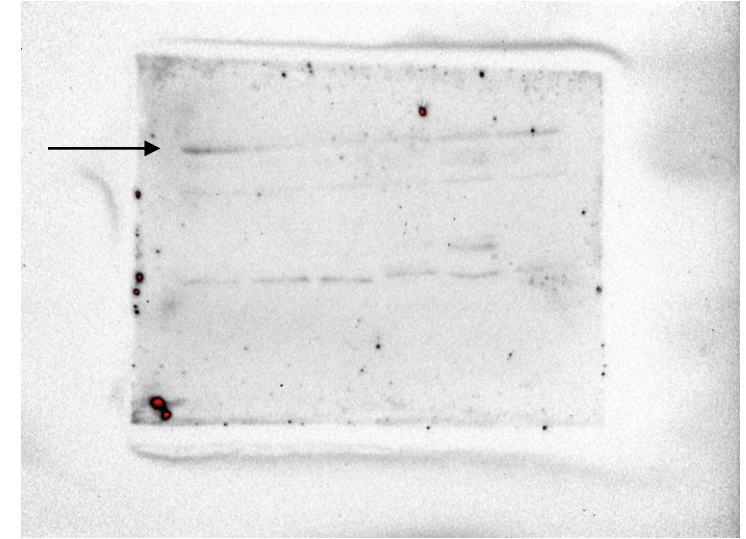
1



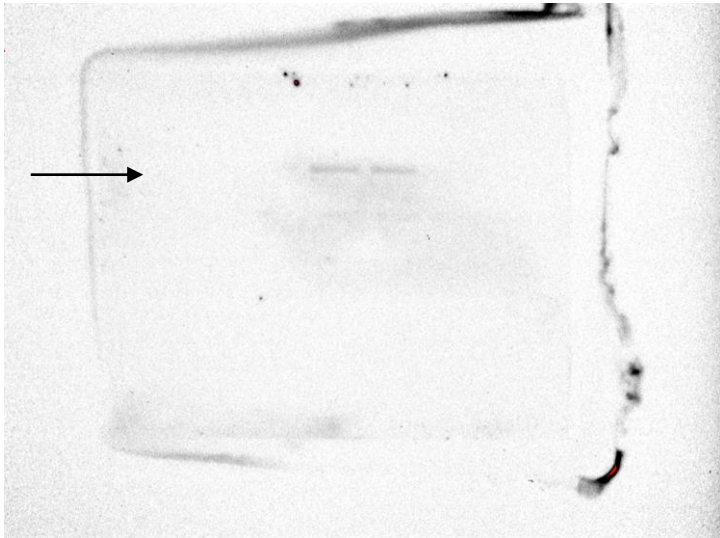
2



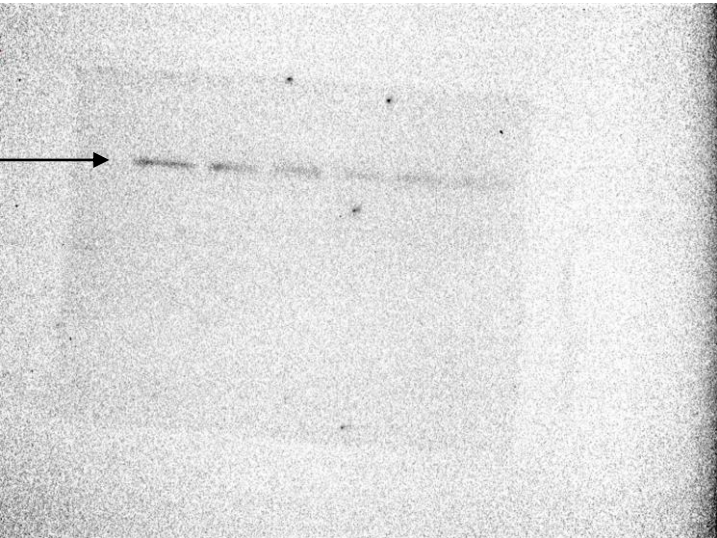
3



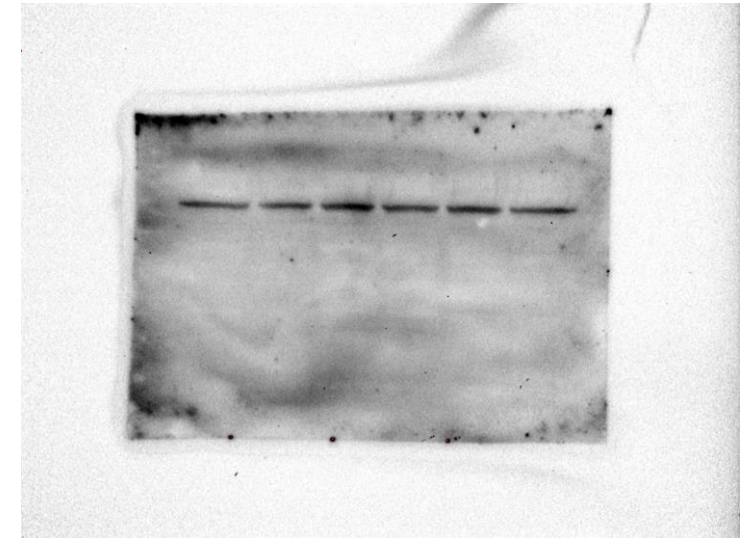
4



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6

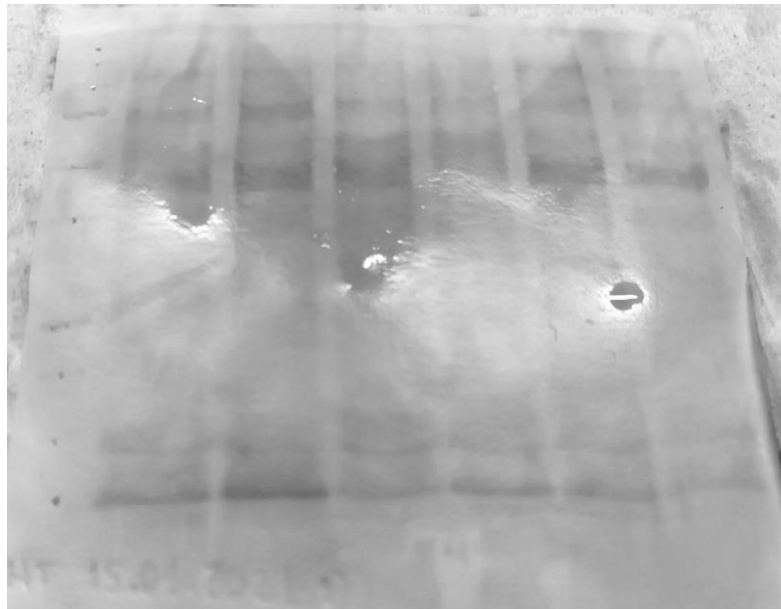


MWM: molecular weight marker

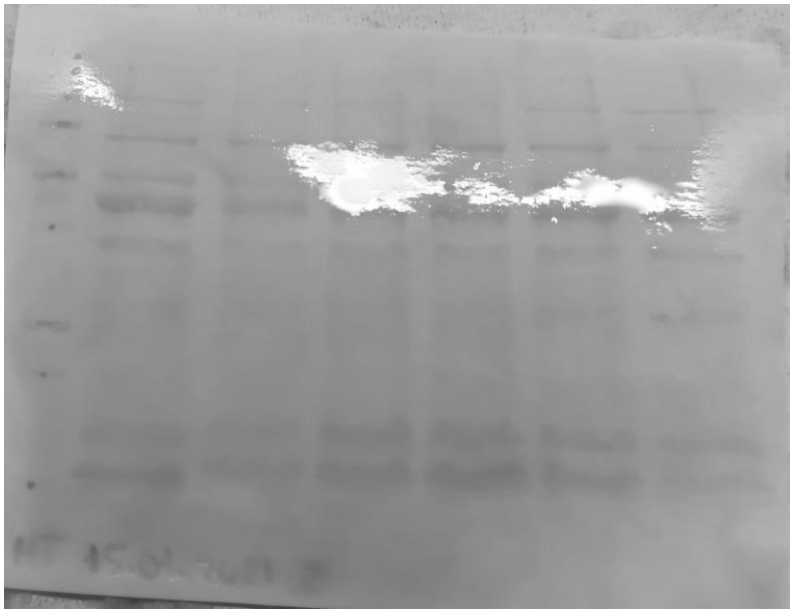
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

Beclin1 - PonceauS

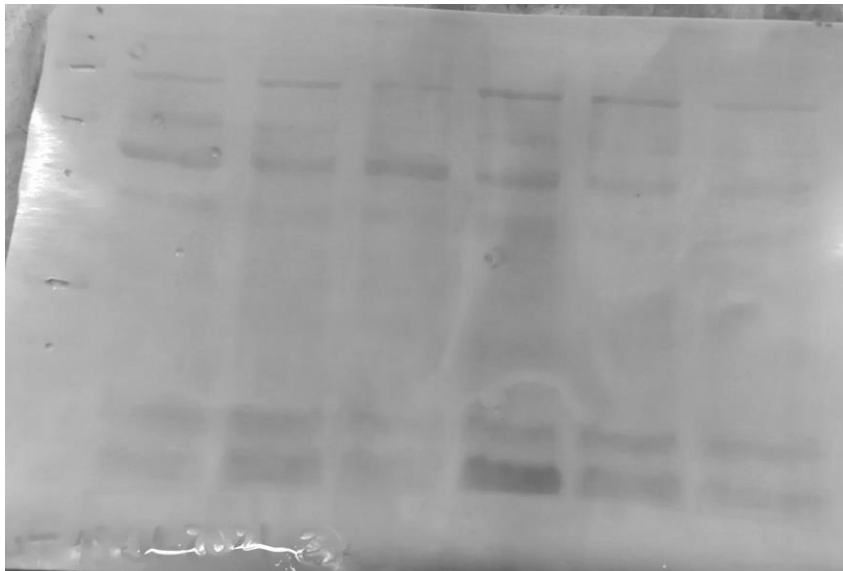
1



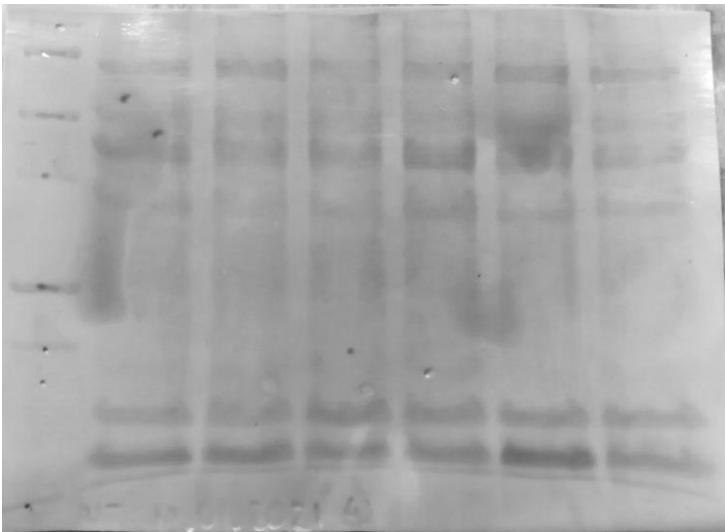
2



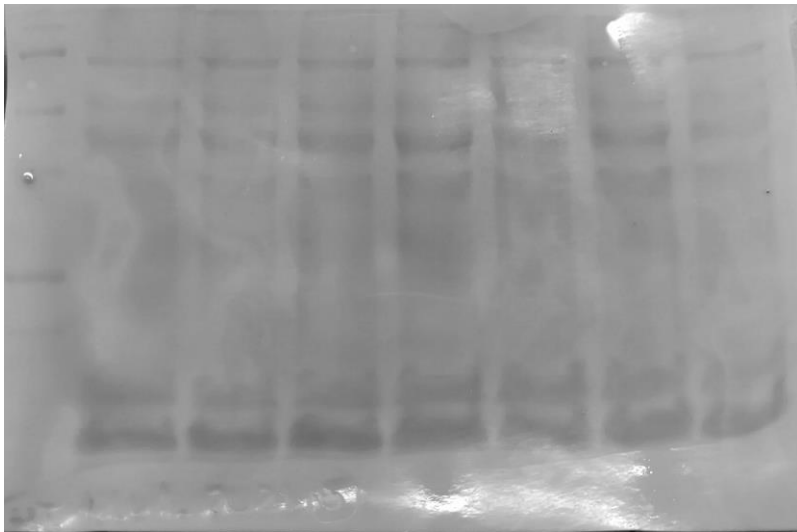
3



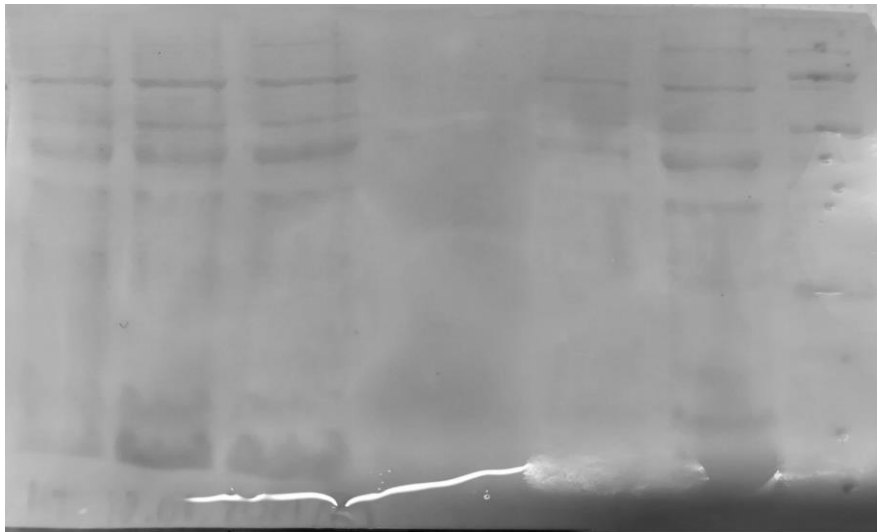
4



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6

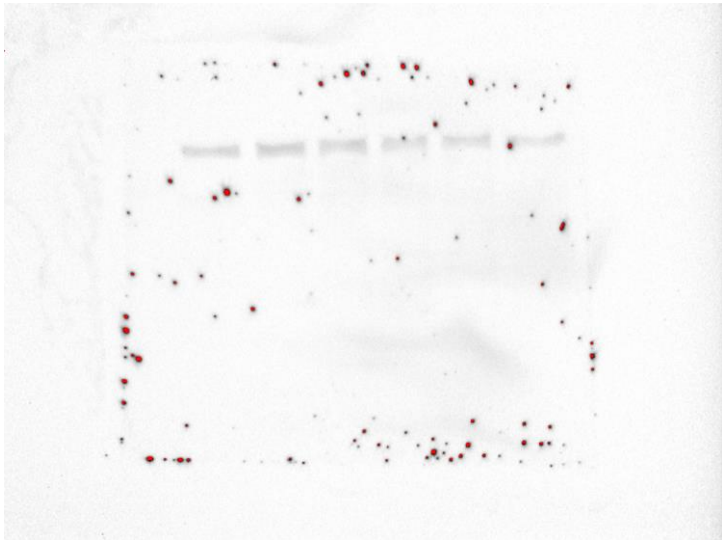


MWM: molecular weight marker

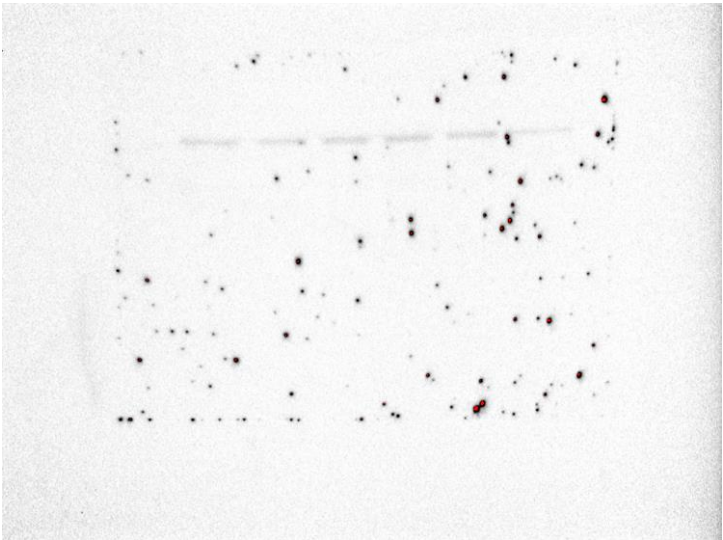
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

Beclin1 - Blot

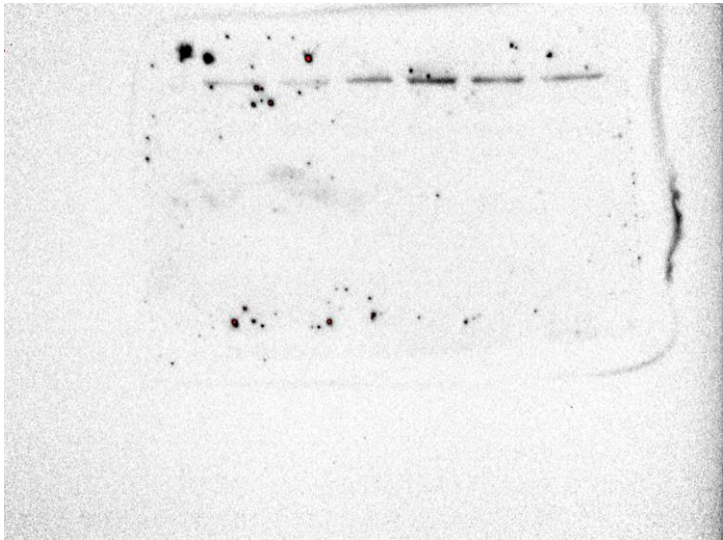
1



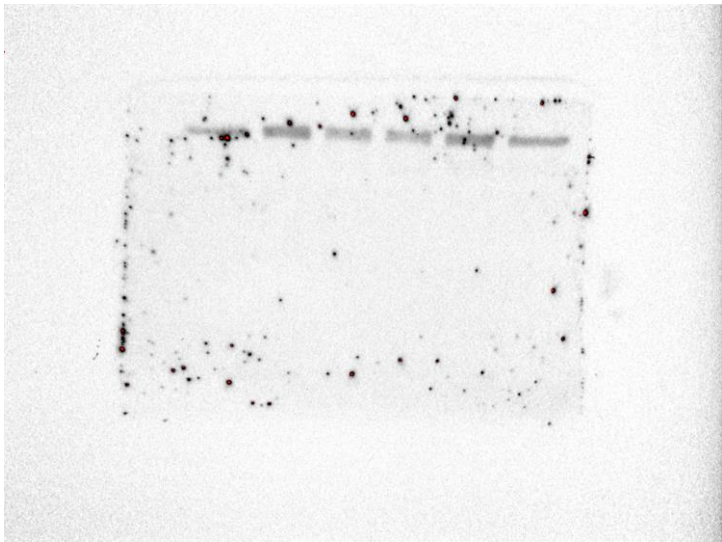
2



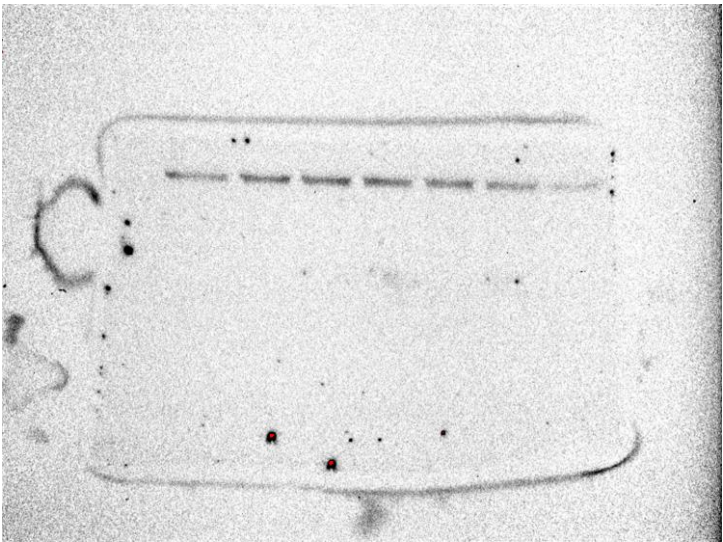
3



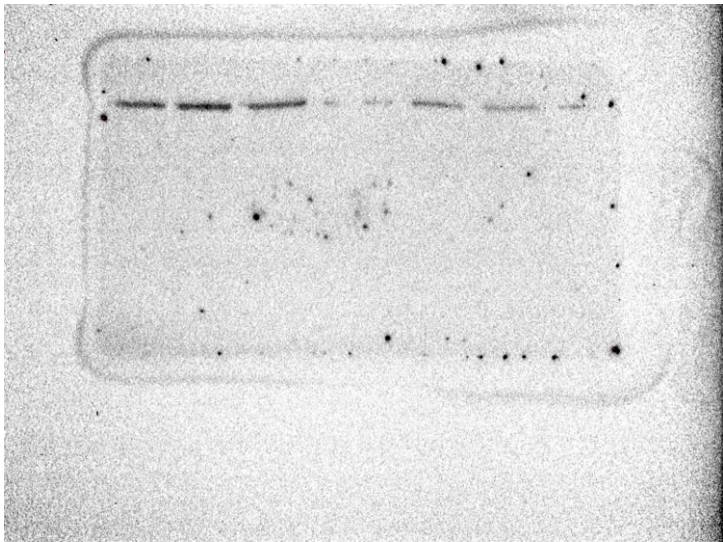
4



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6

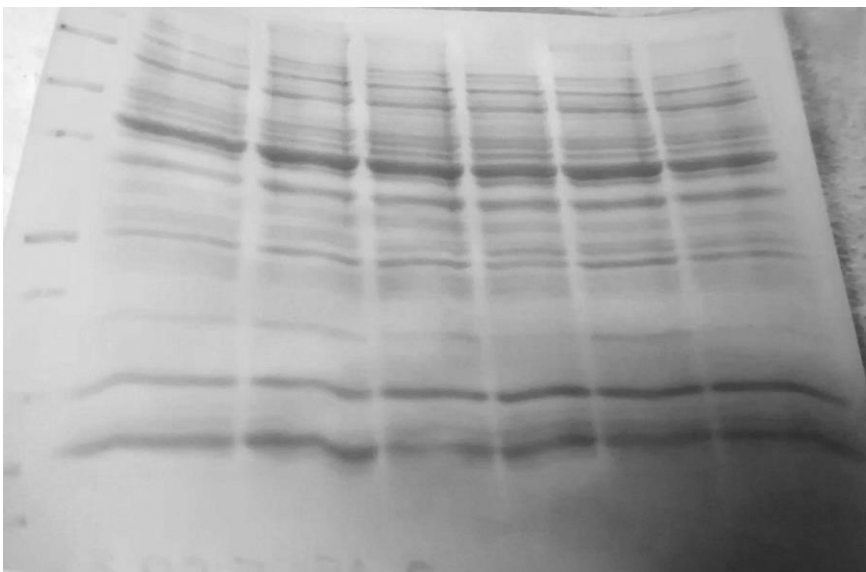


MWM: molecular weight marker

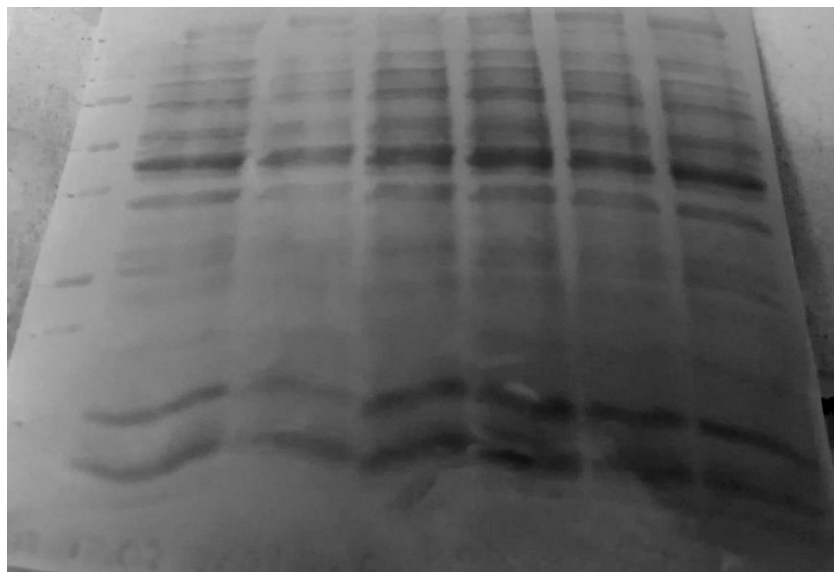
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

ATG5 - PonceauS

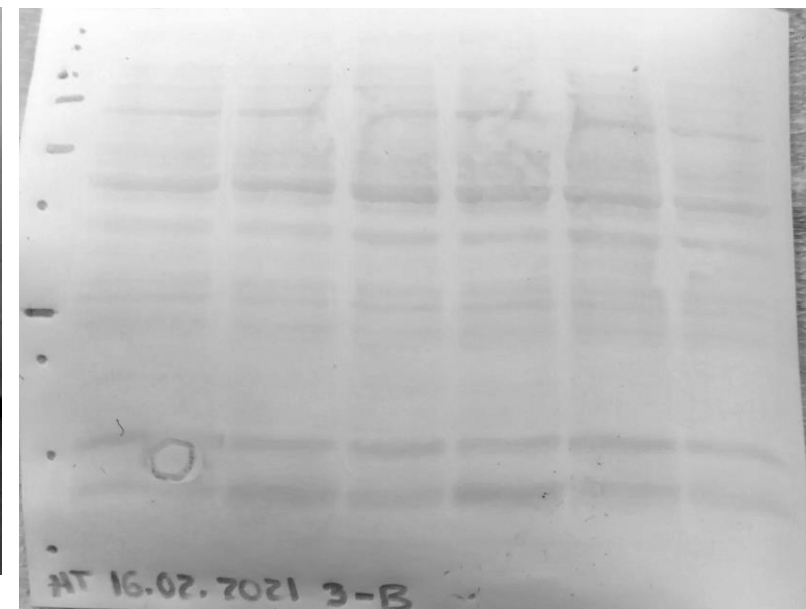
1



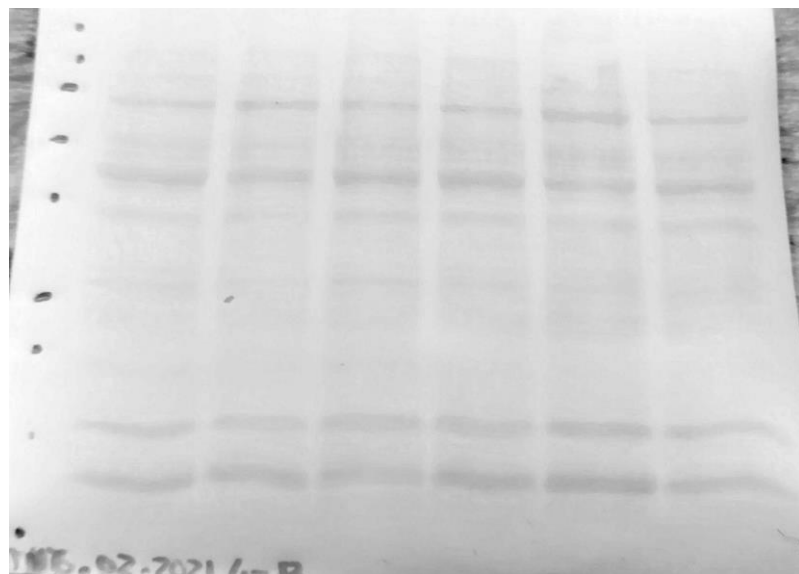
2



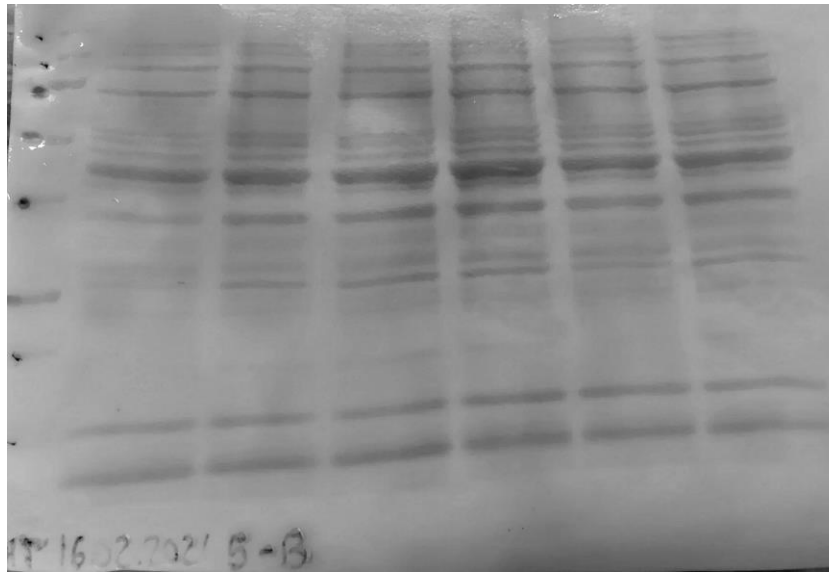
3



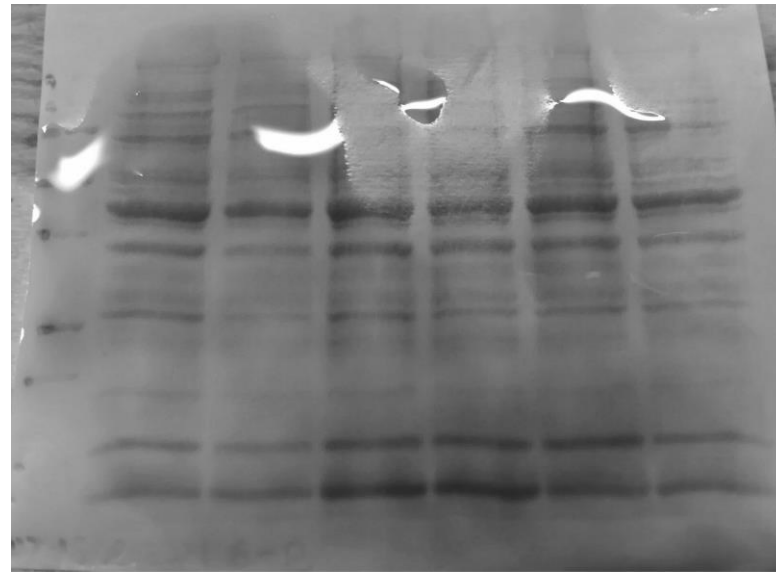
4



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6

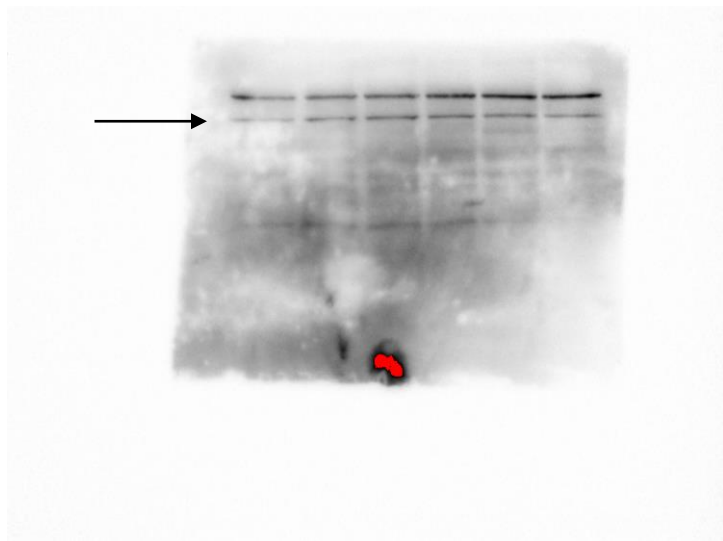


MWM: molecular weight marker

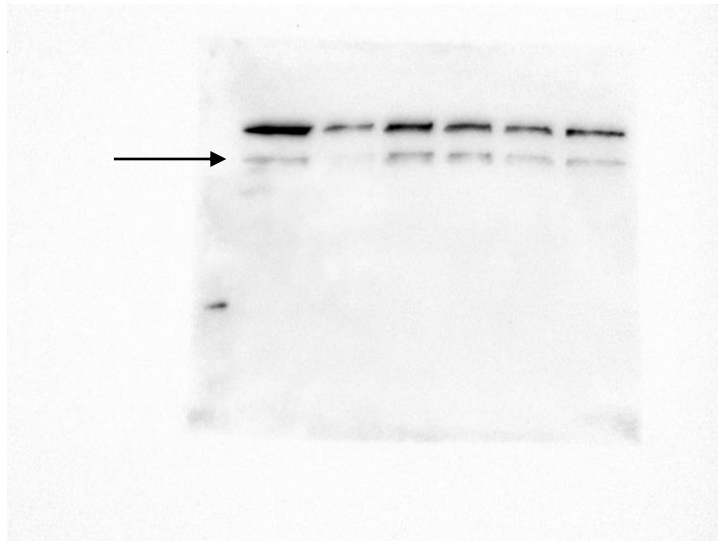
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# ATG5 - Blot

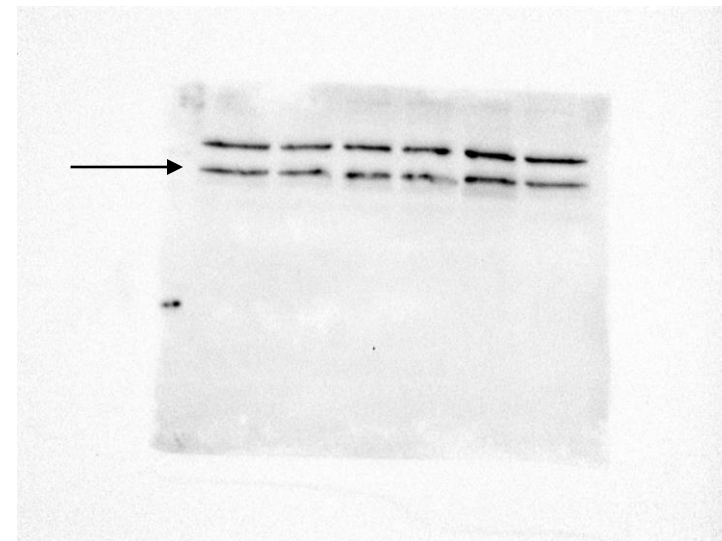
1



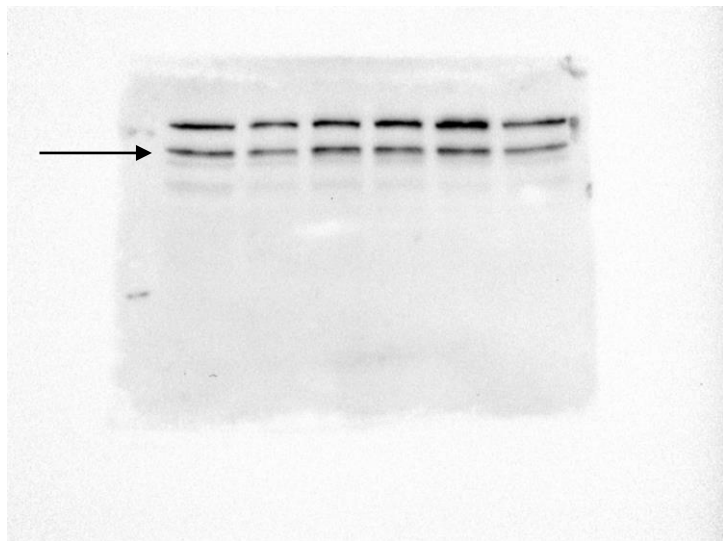
2



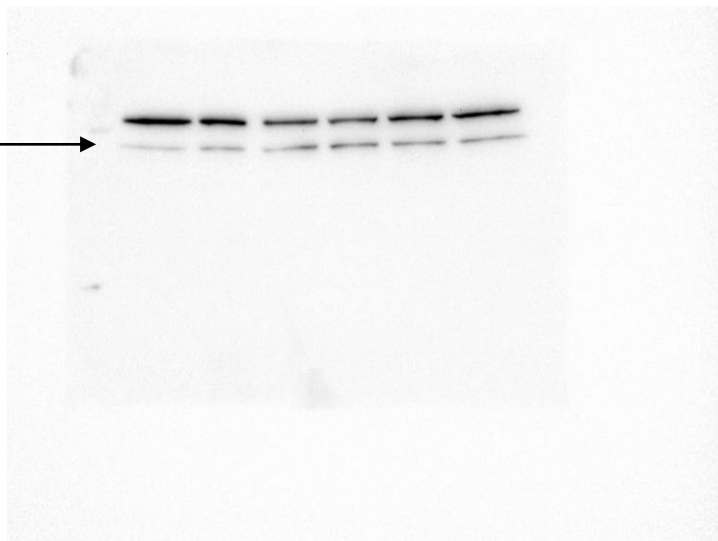
3



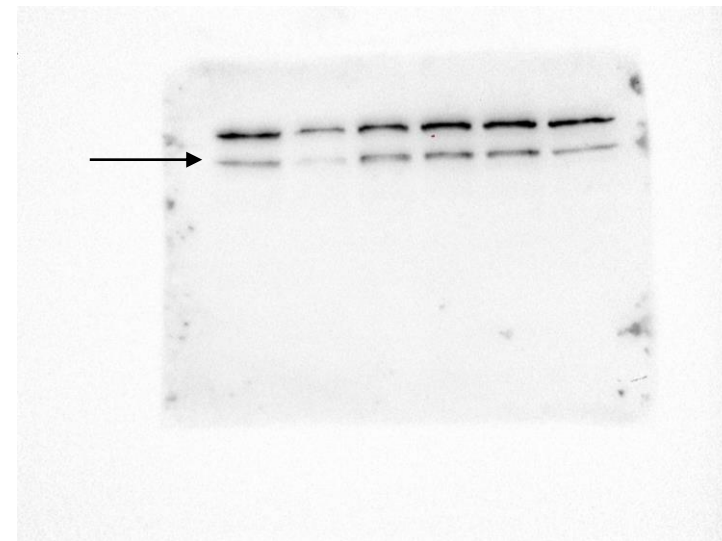
4



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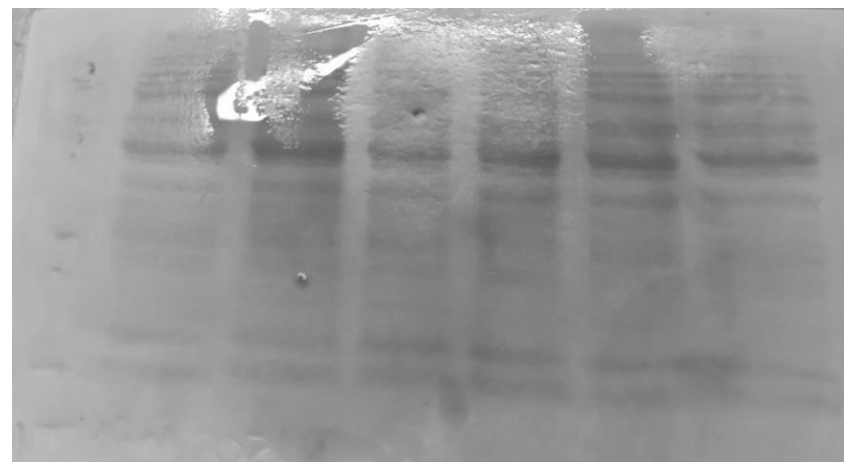


MWM: molecular weight marker

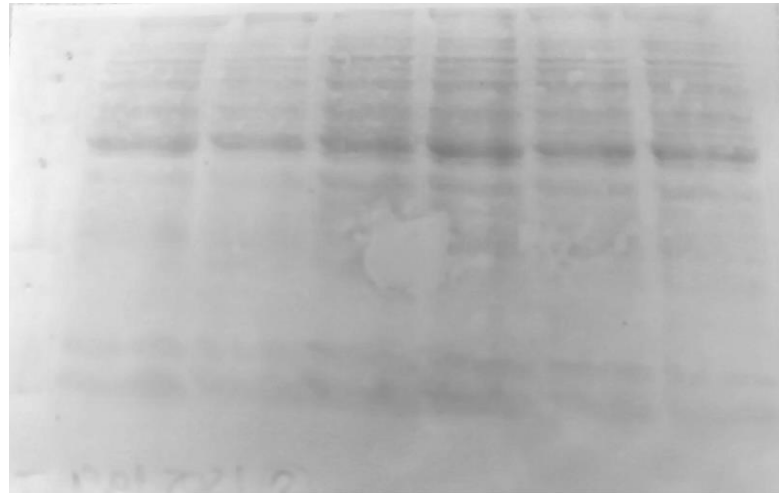
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# LC3B - PonceauS

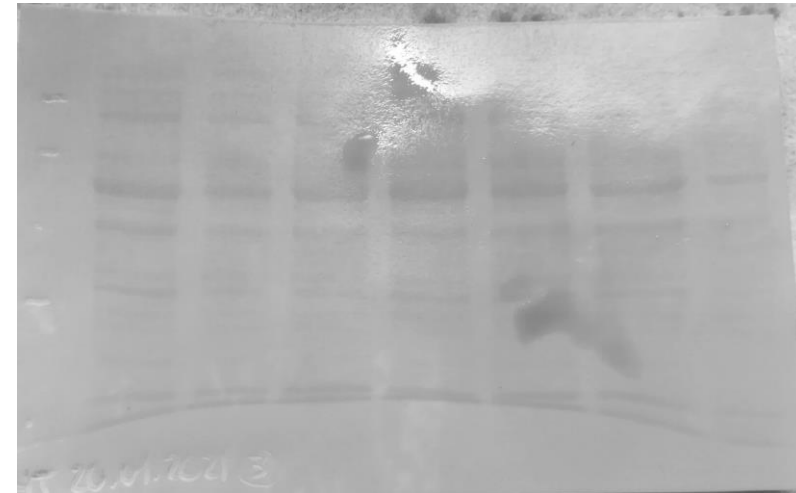
1



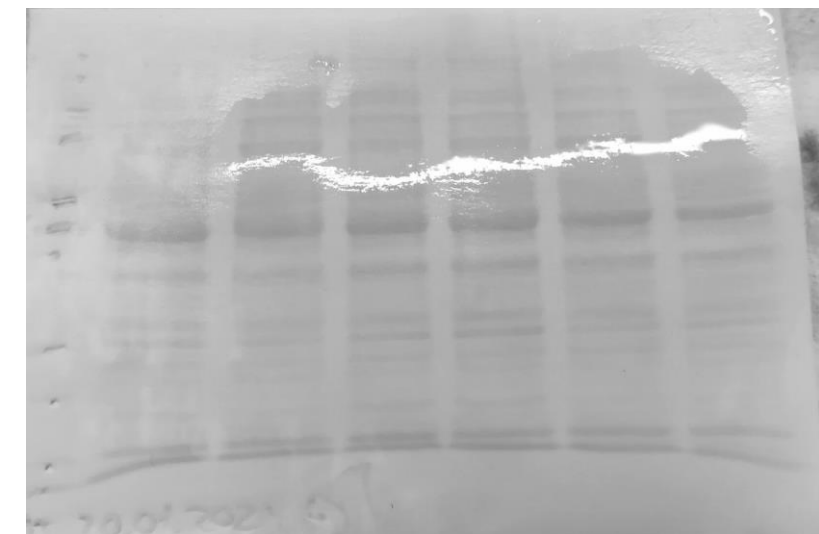
2



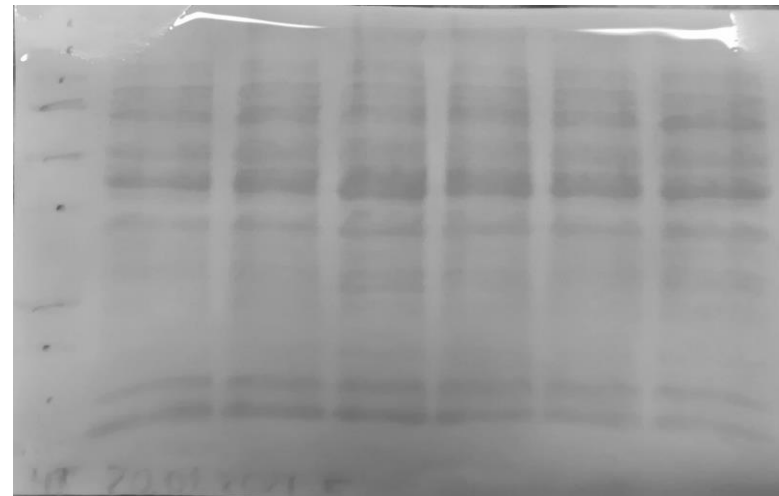
3



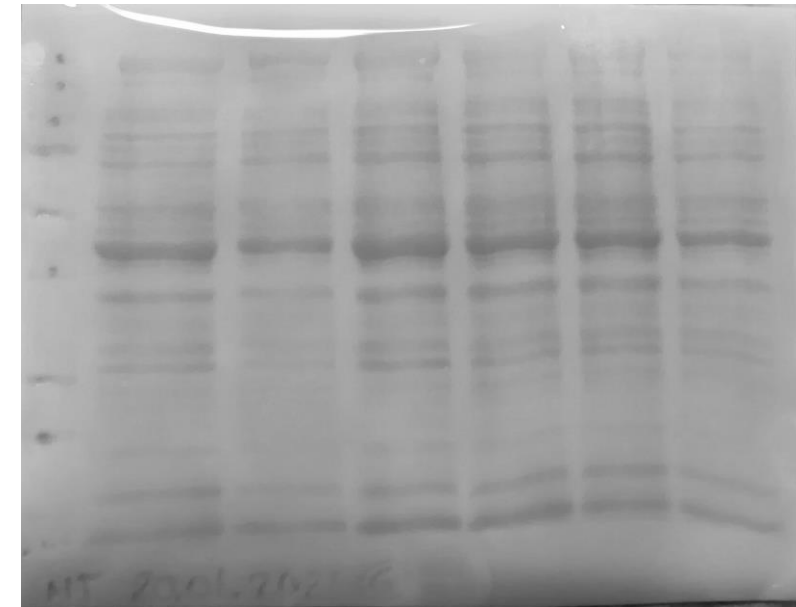
4



5



6

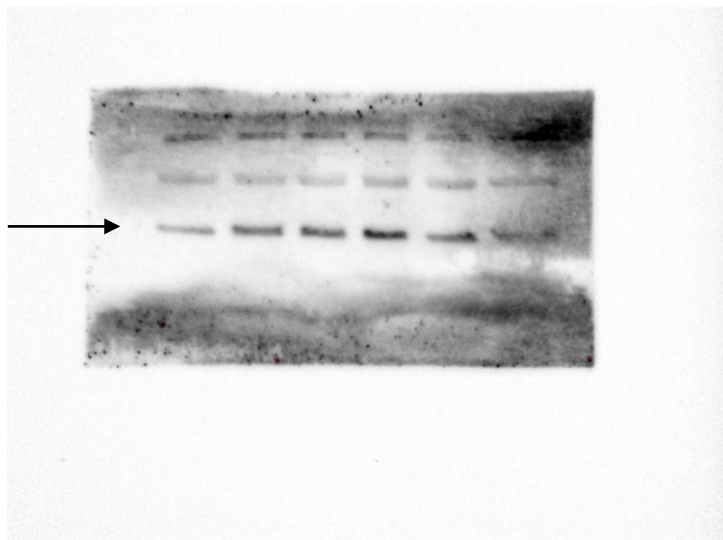


MWM: molecular weight marker

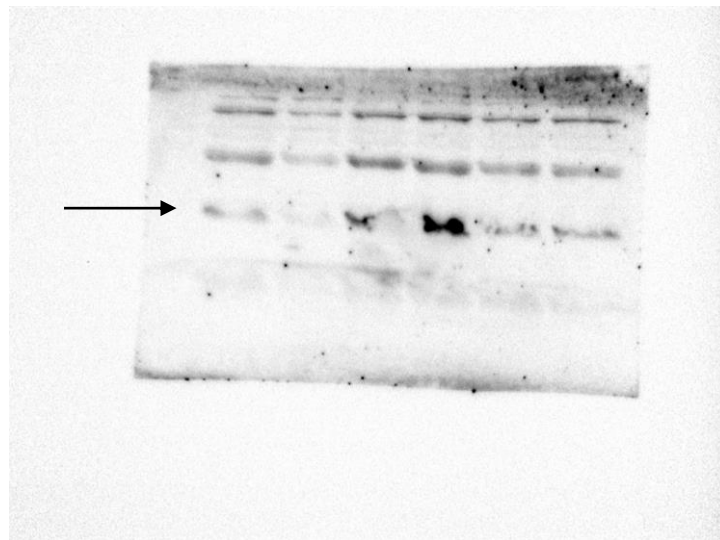
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# LC3B - Blot

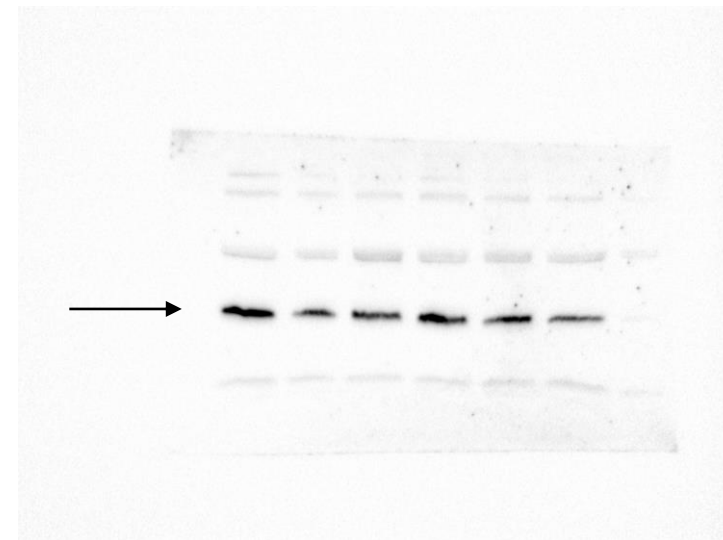
1



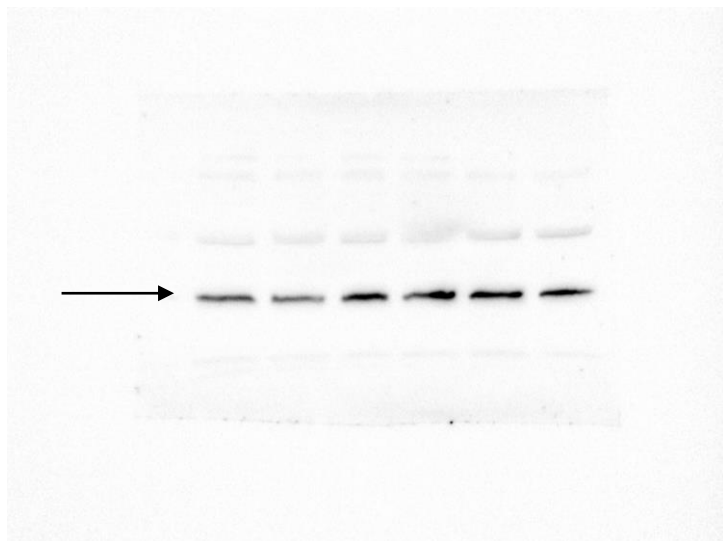
2



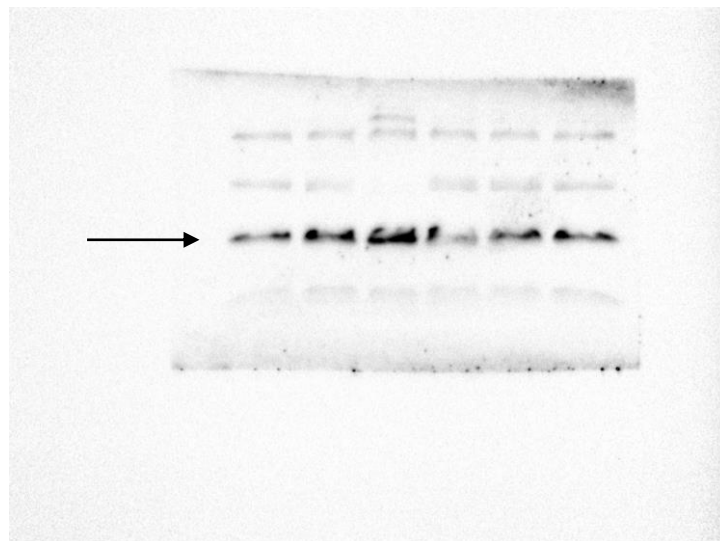
3



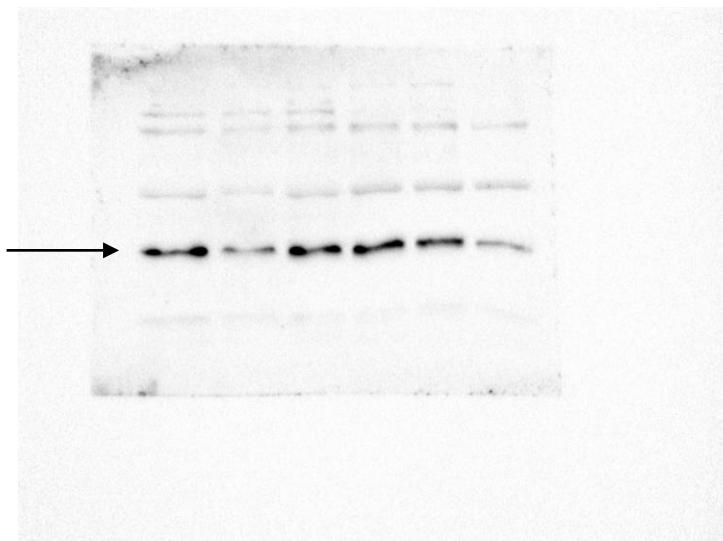
4



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6



MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

Parkin - PonceauS<sub>1</sub>

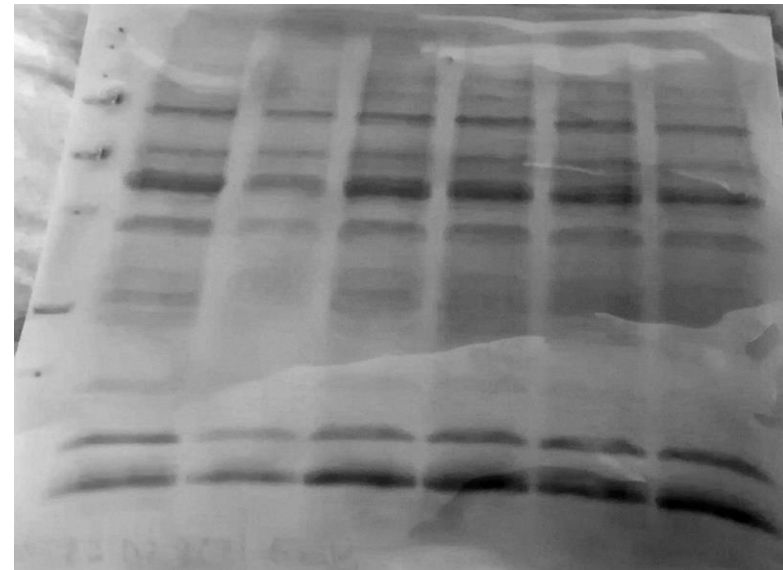
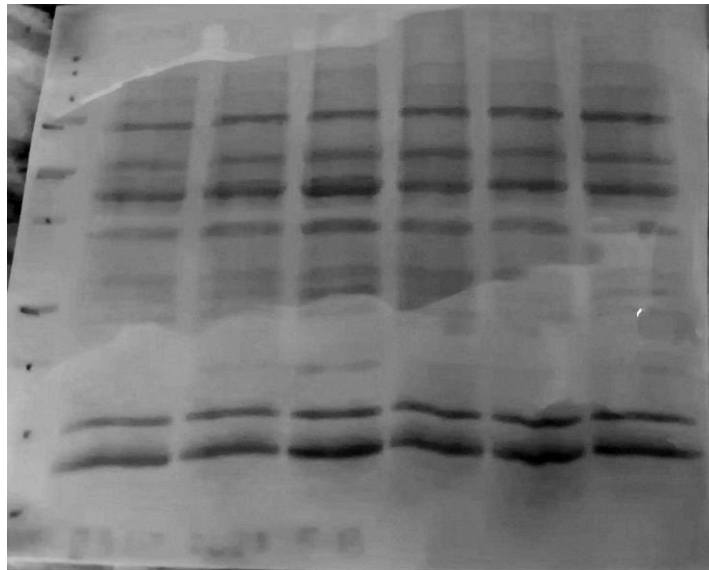
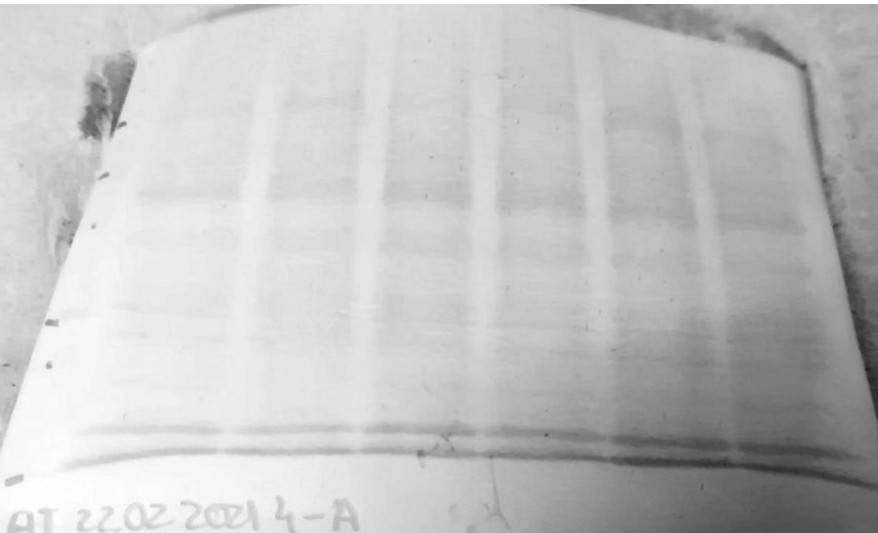
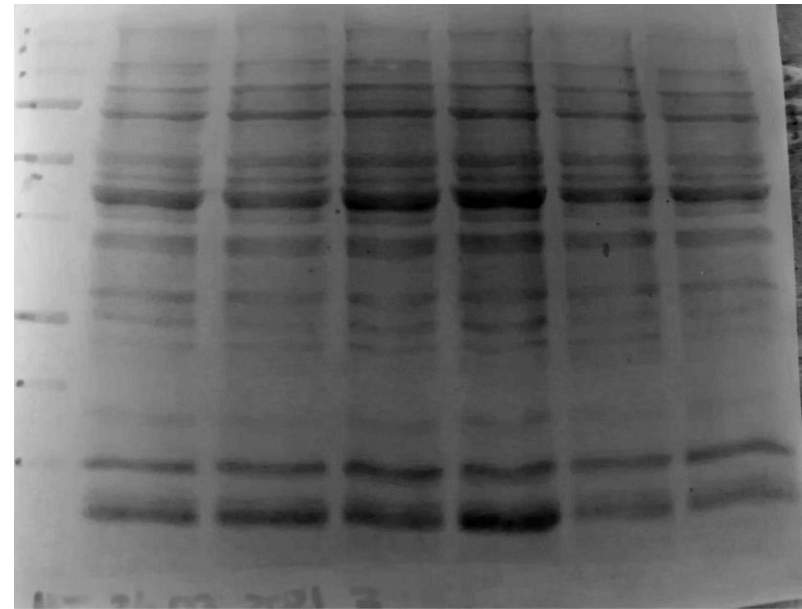
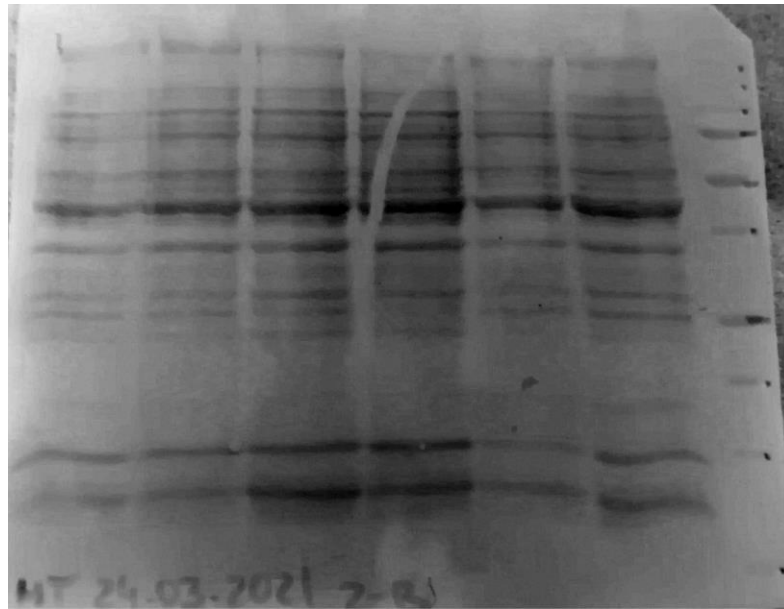
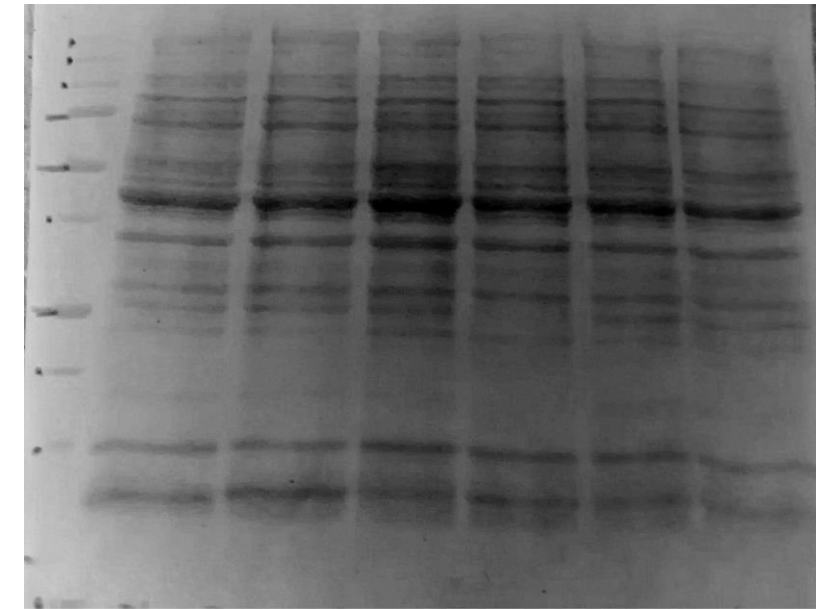
2

3

4

5

6

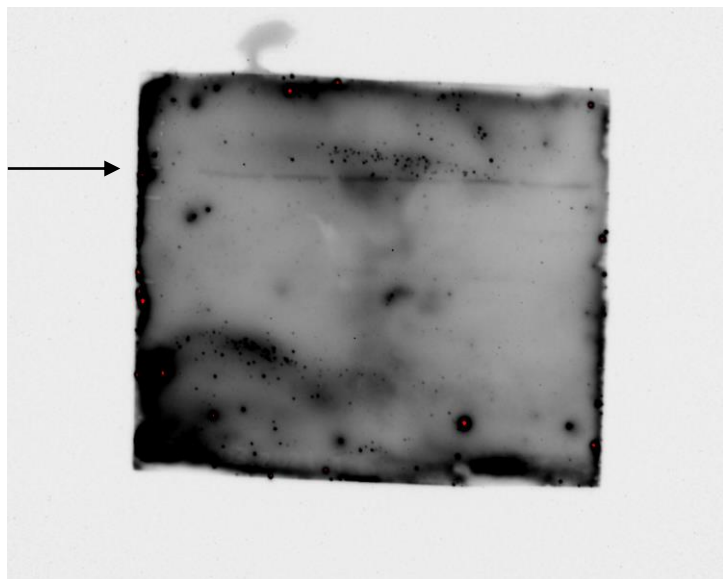


MWM: molecular weight marker

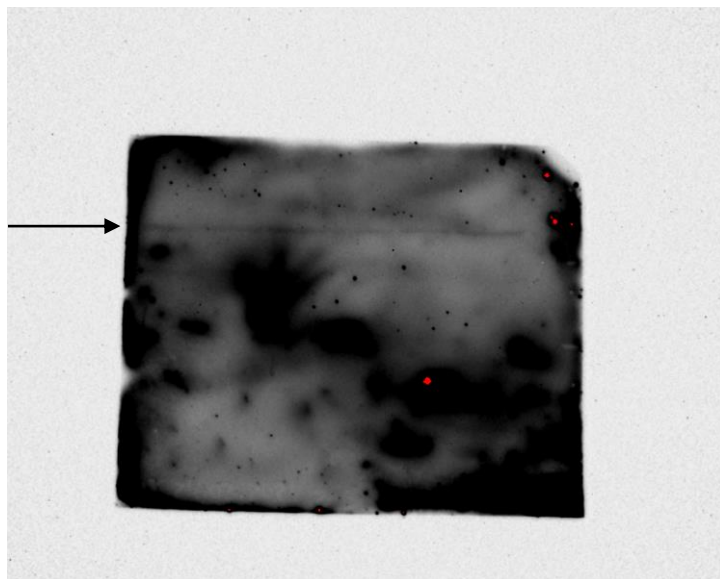
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# Parkin - Blot

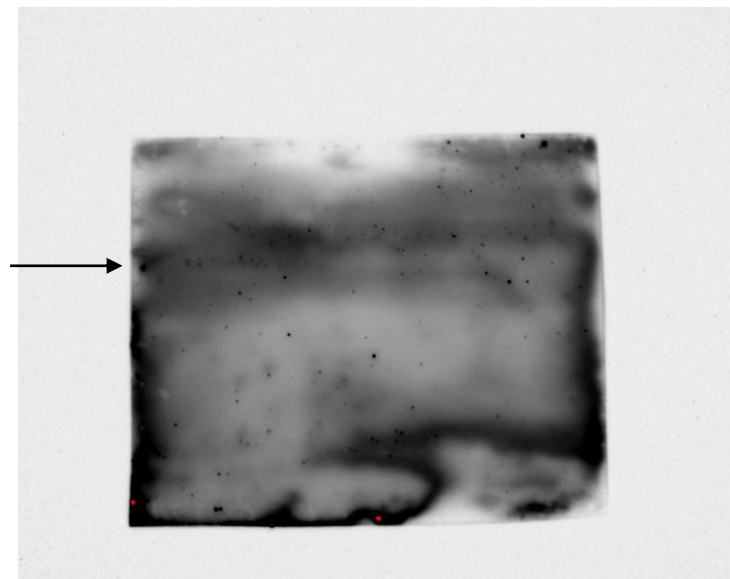
1



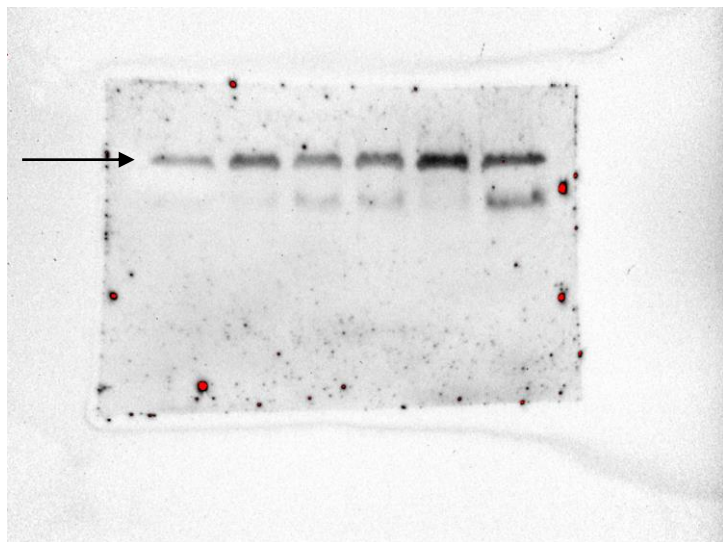
2



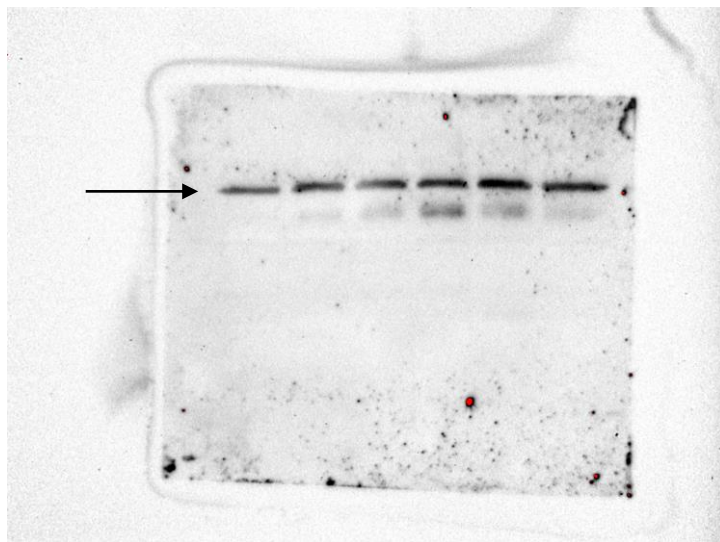
3



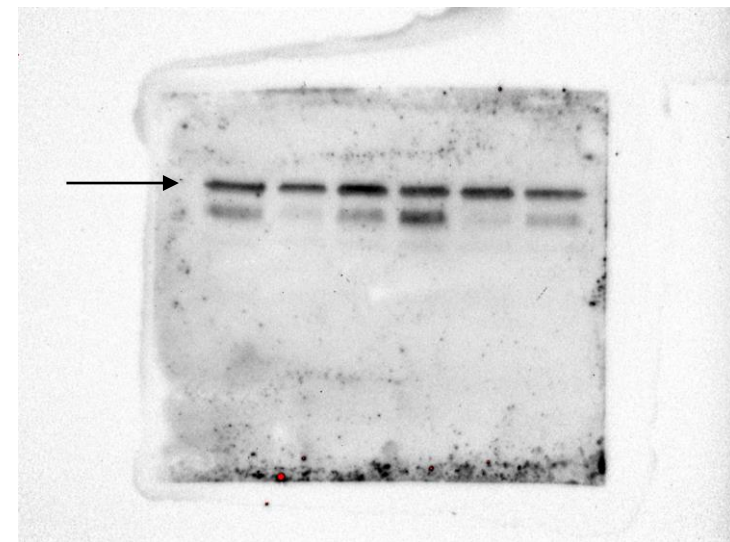
4



5



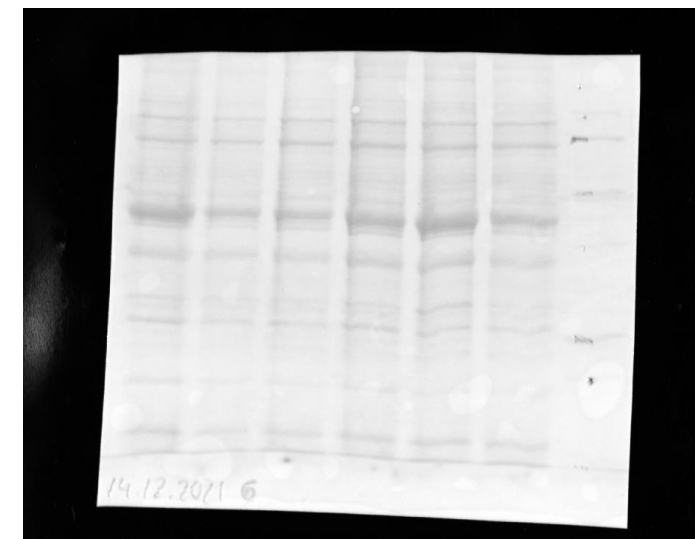
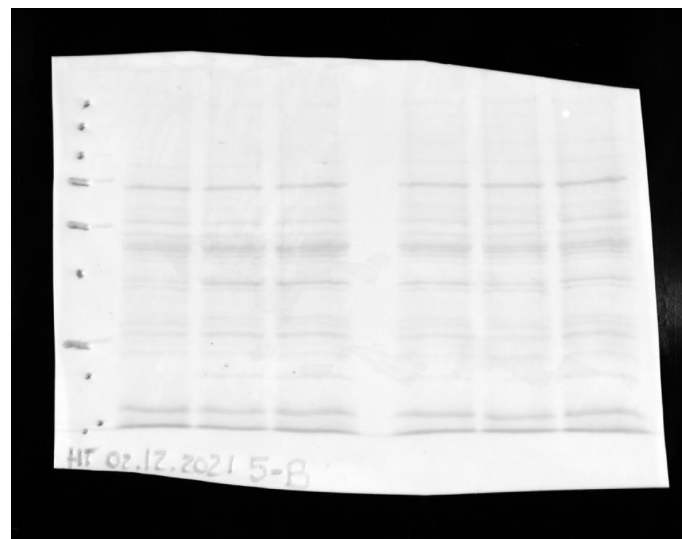
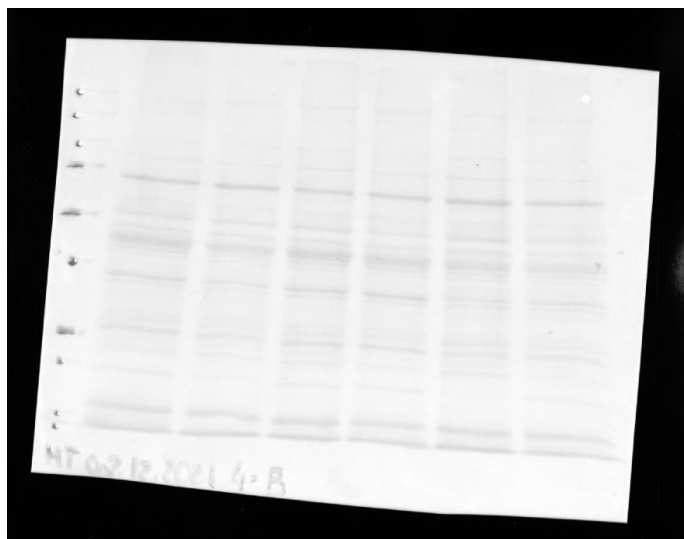
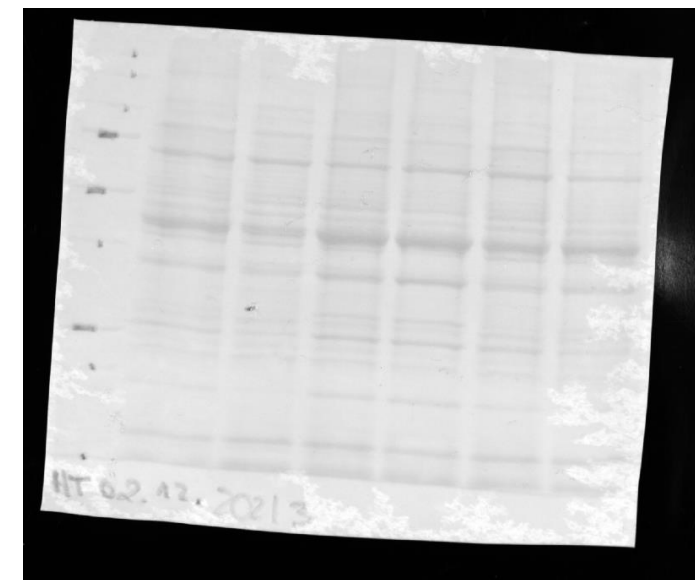
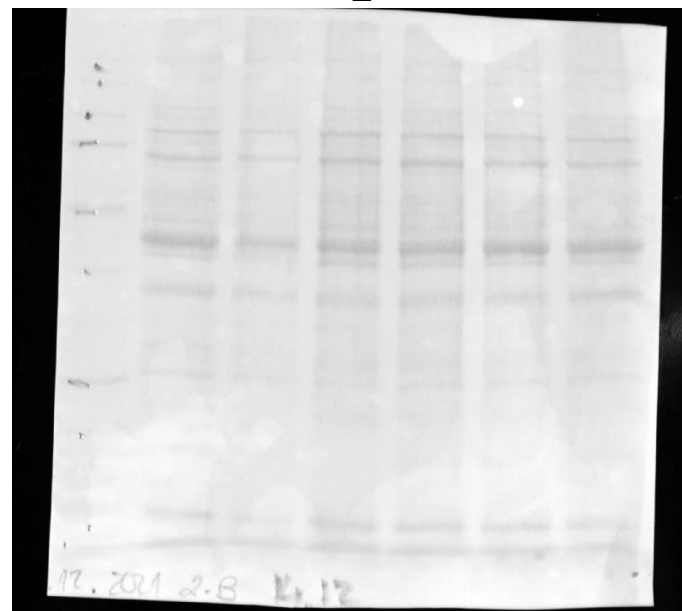
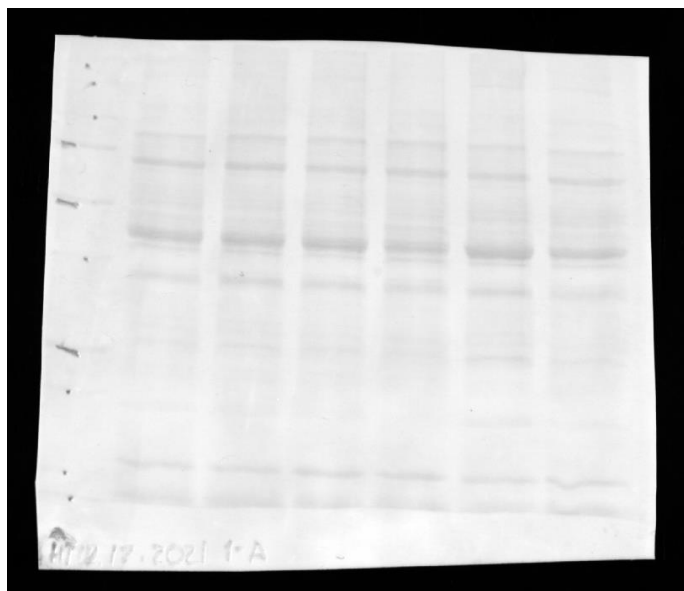
6



MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

BNIP3 - PonceauS<sub>1</sub>

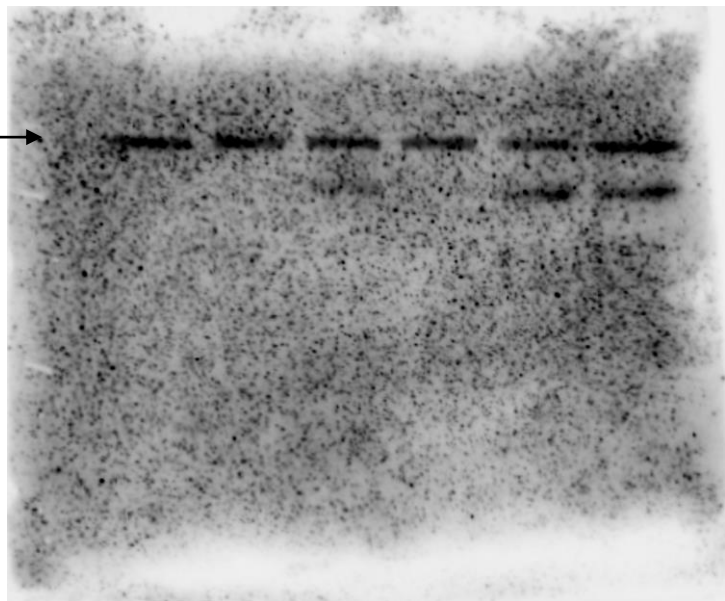


MWM: molecular weight marker

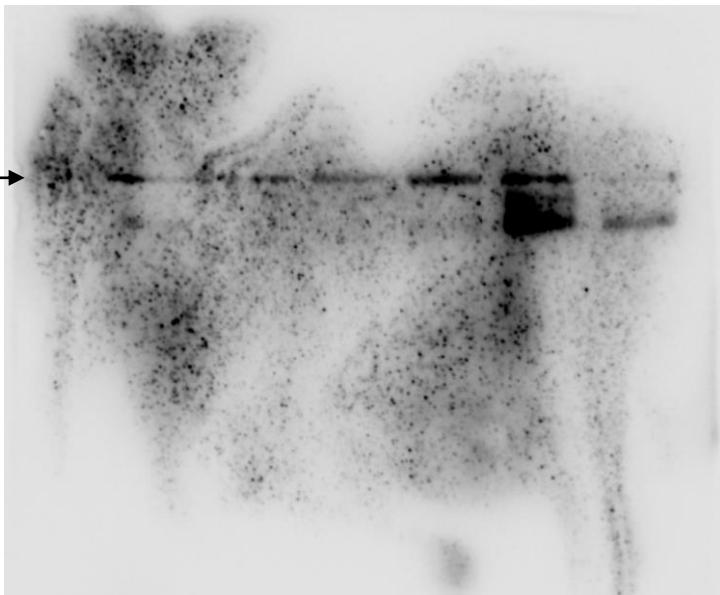
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# BNIP3 - Blot

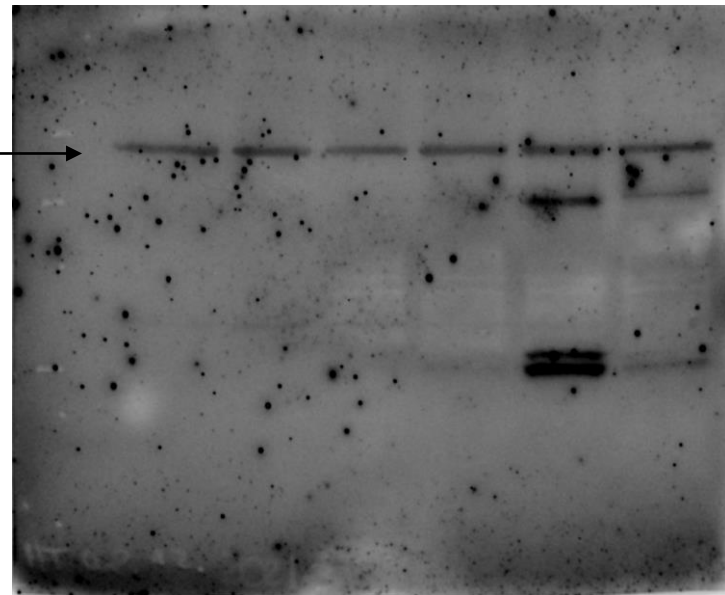
1



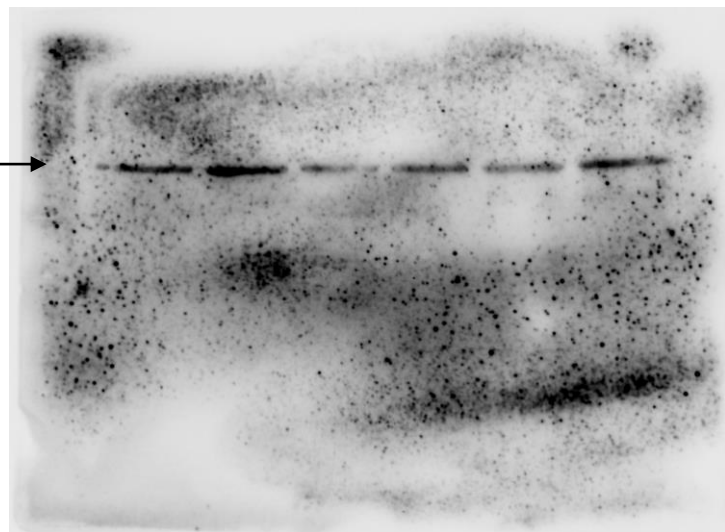
2



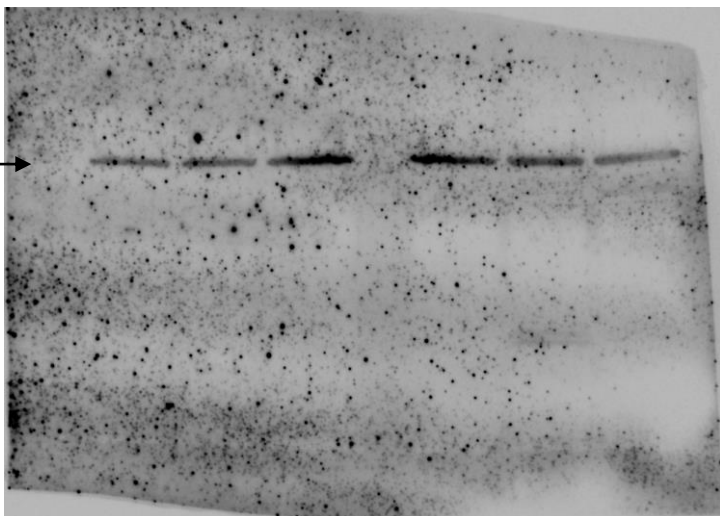
3



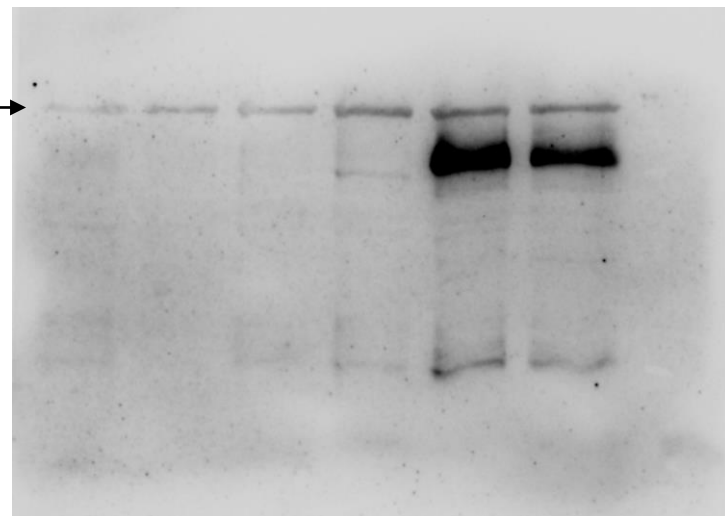
4



5



6

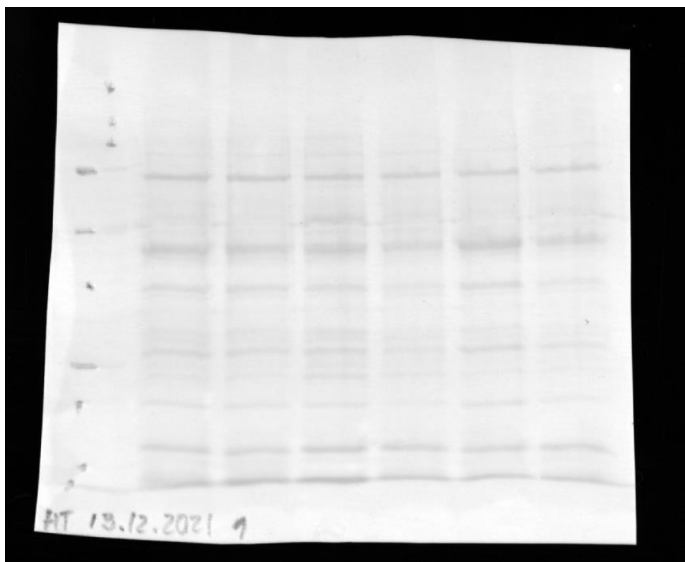


MWM: molecular weight marker

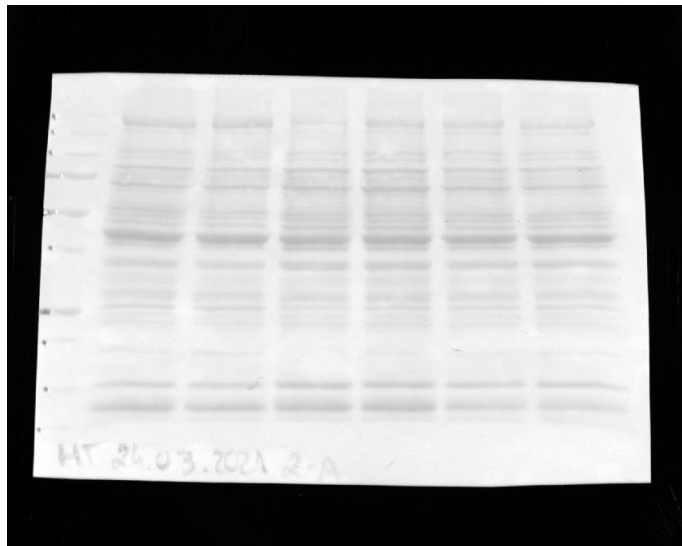
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# BAX - PonceauS

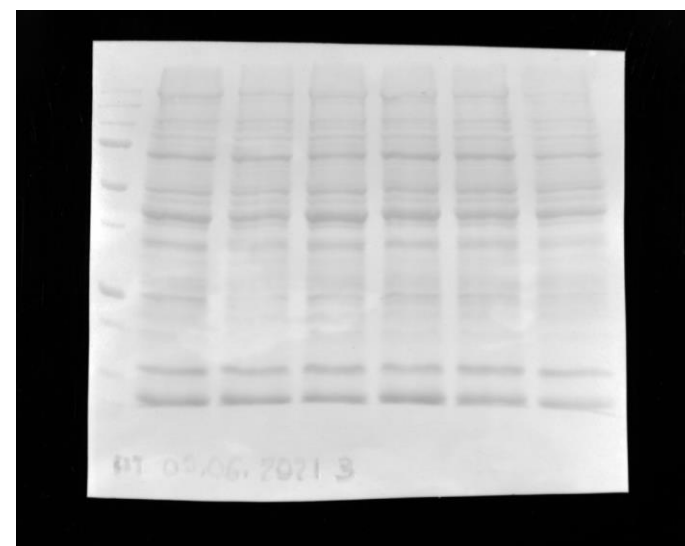
1



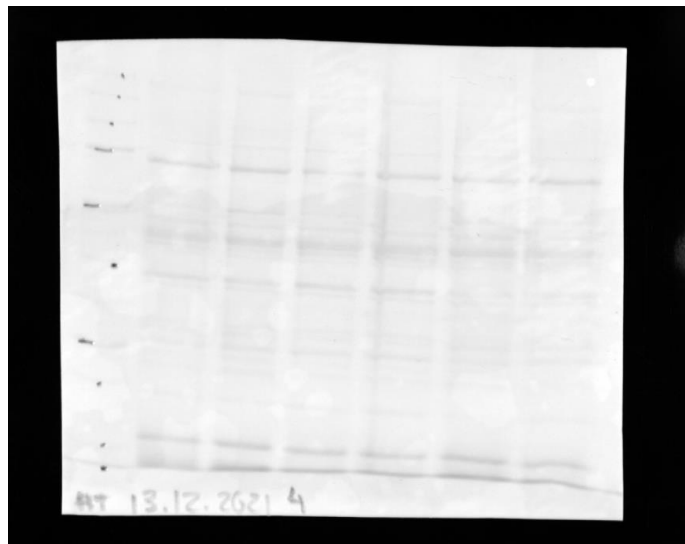
2



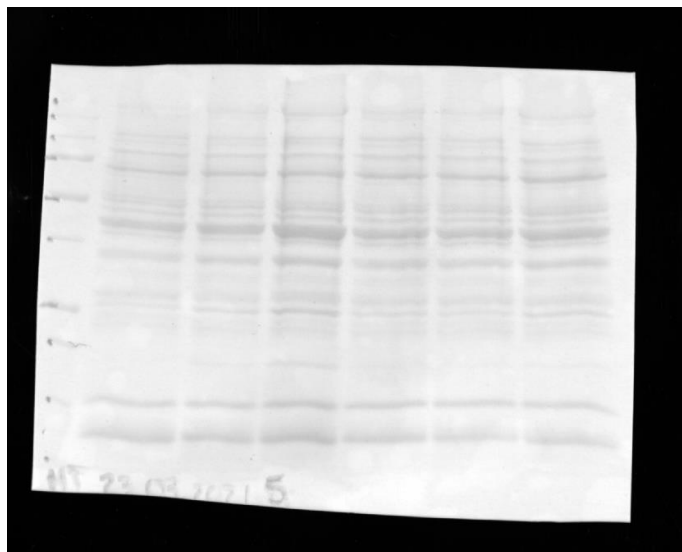
3



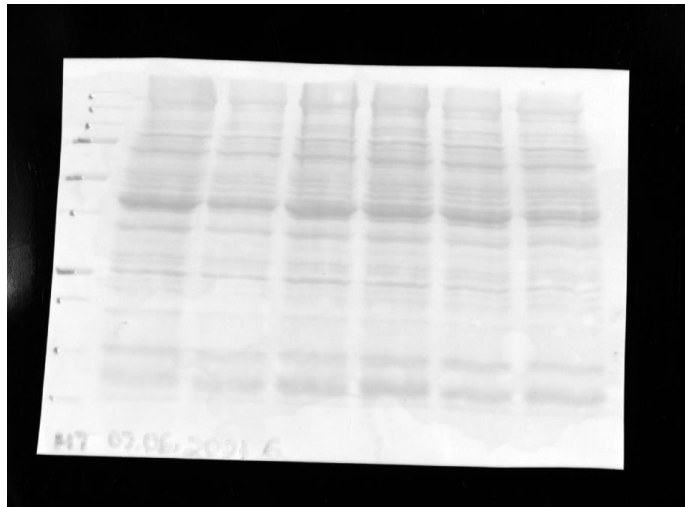
4



5



6

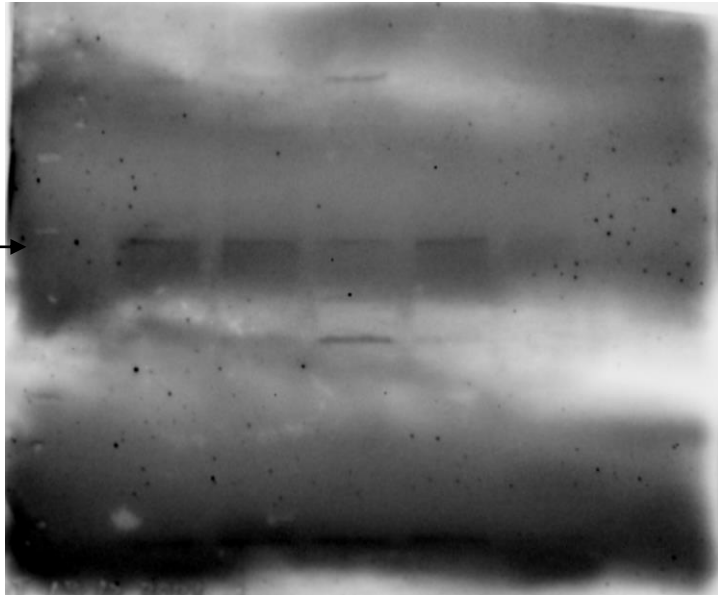


MWM: molecular weight marker

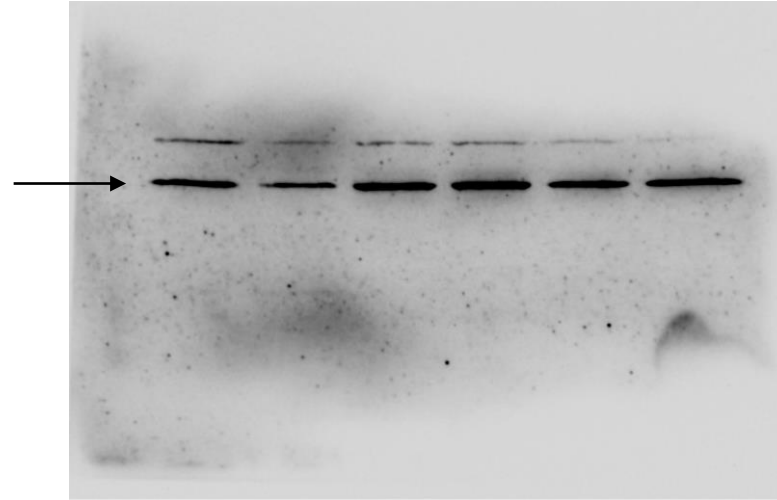
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# BAX - Blot

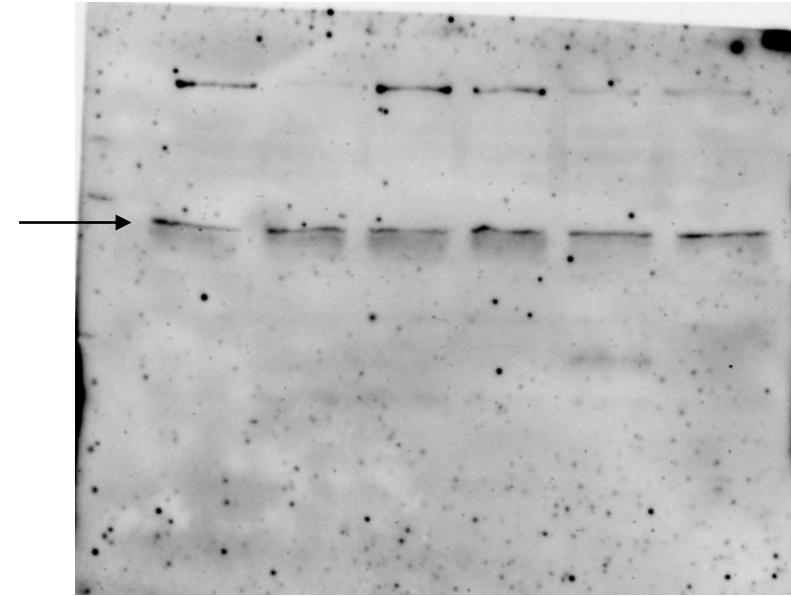
1



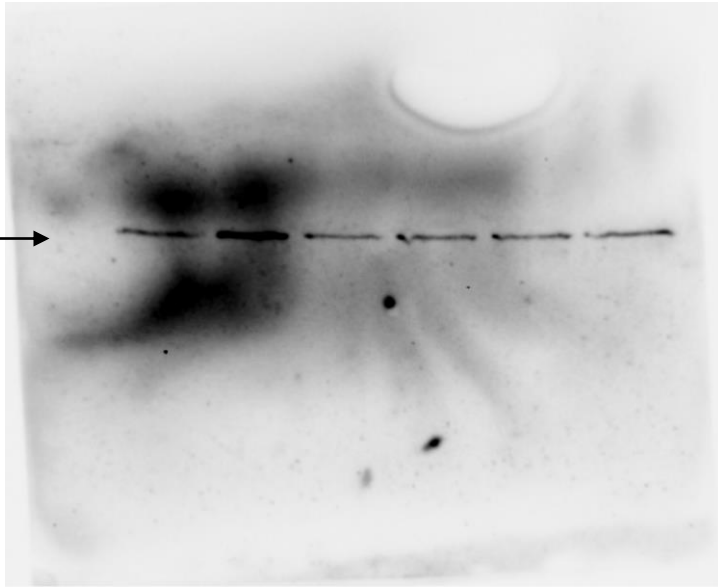
2



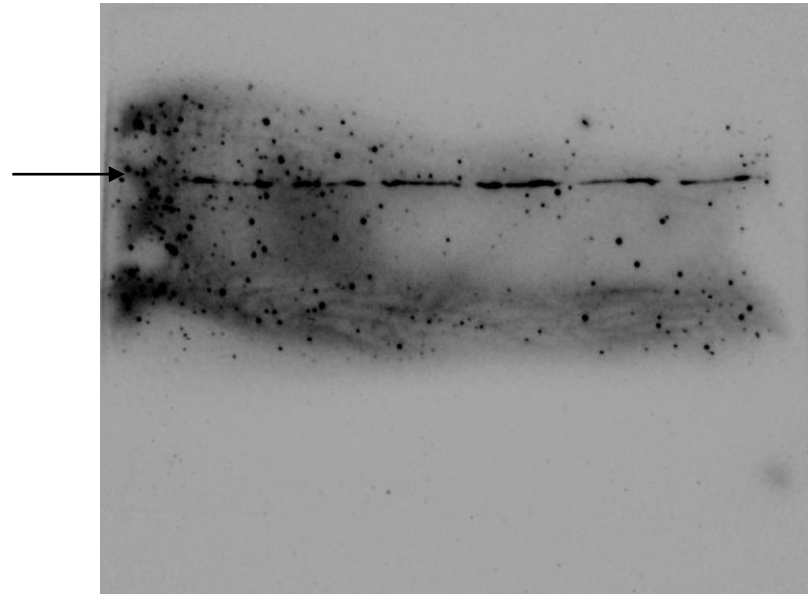
3



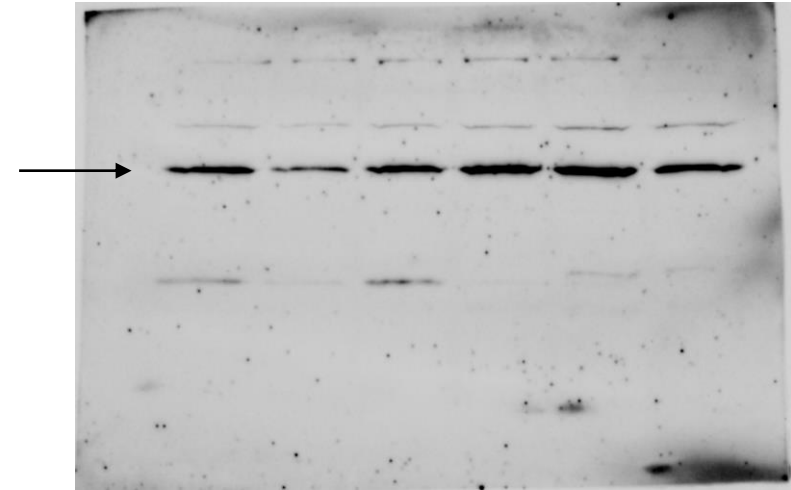
4



5



6

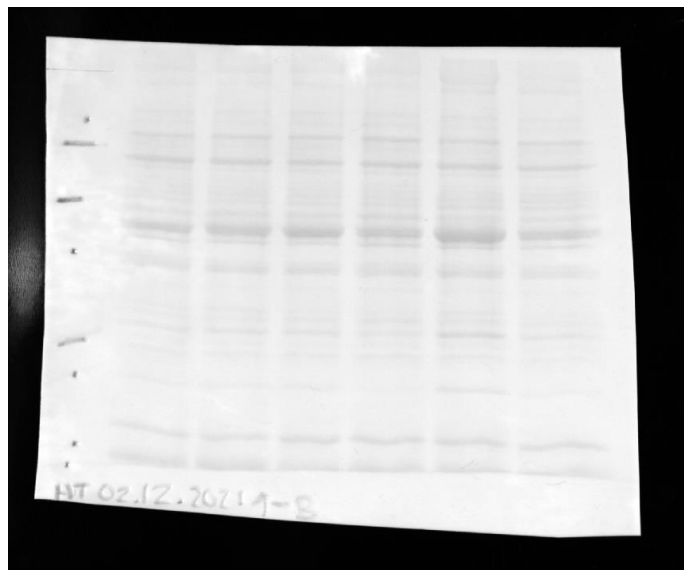


MWM: molecular weight marker

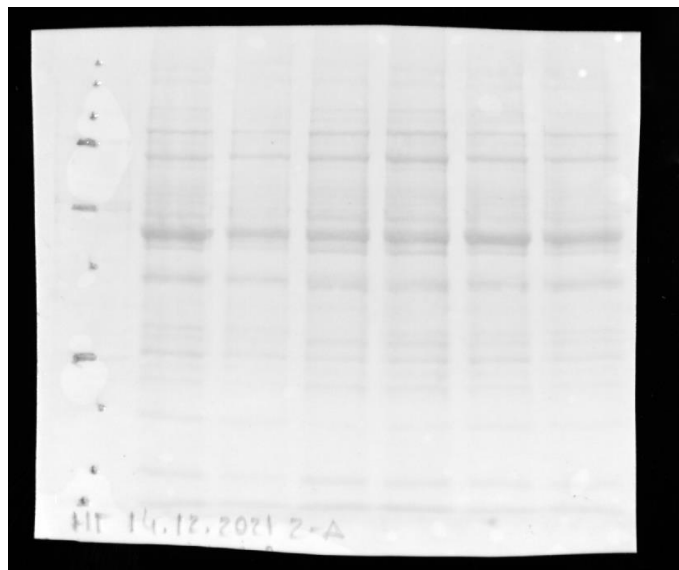
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# BCL2 - PonceauS

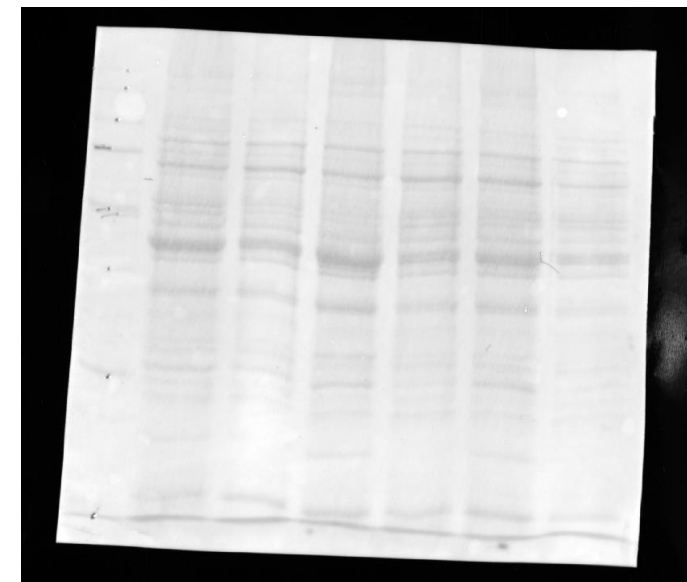
1



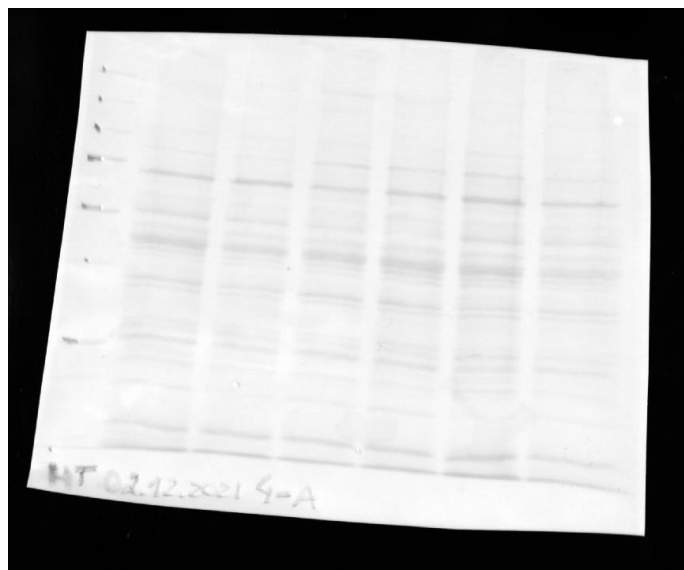
2



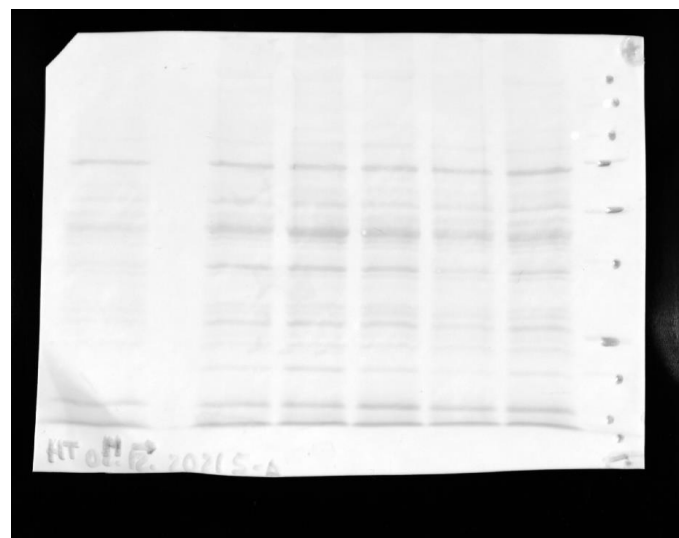
3



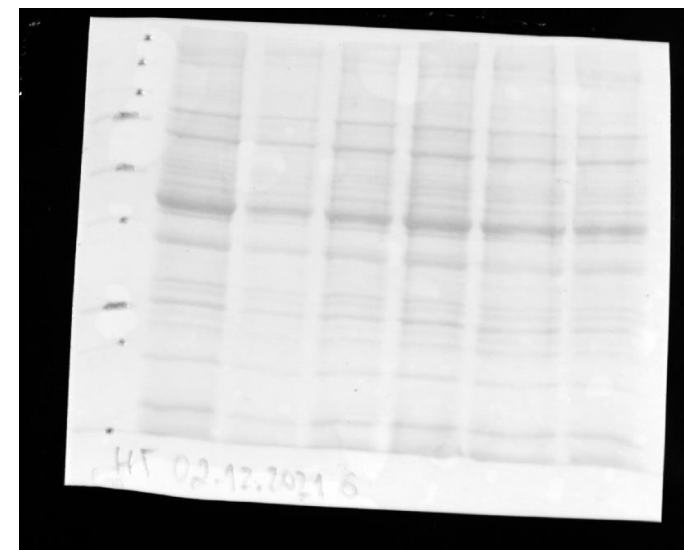
4



5



6

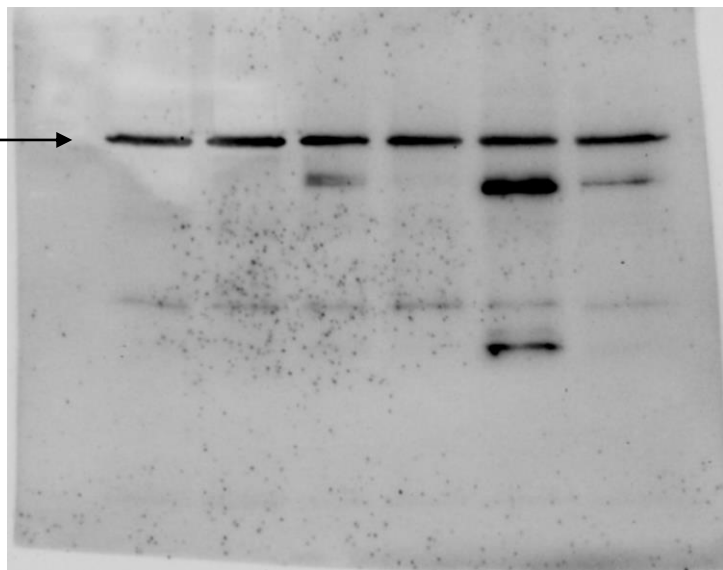


MWM: molecular weight marker

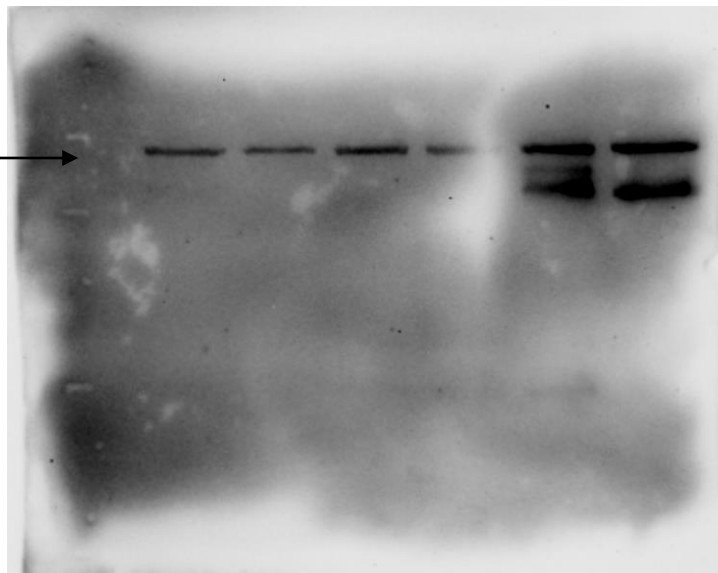
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# BCL2 - Blot

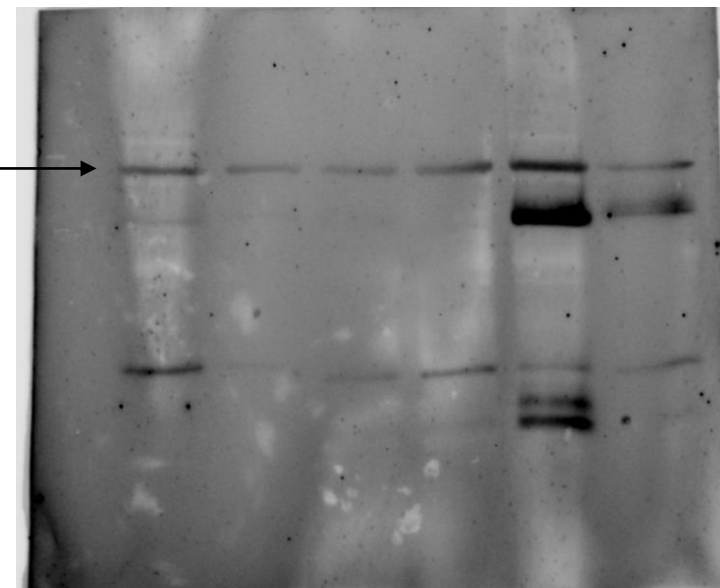
1



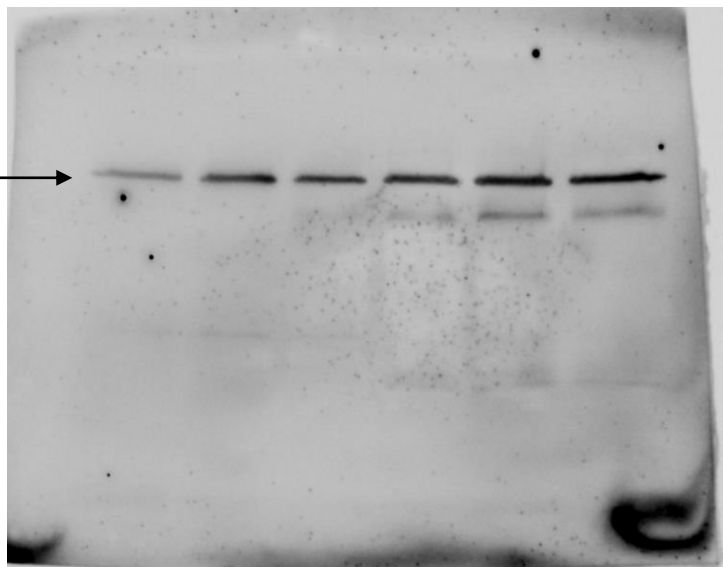
2



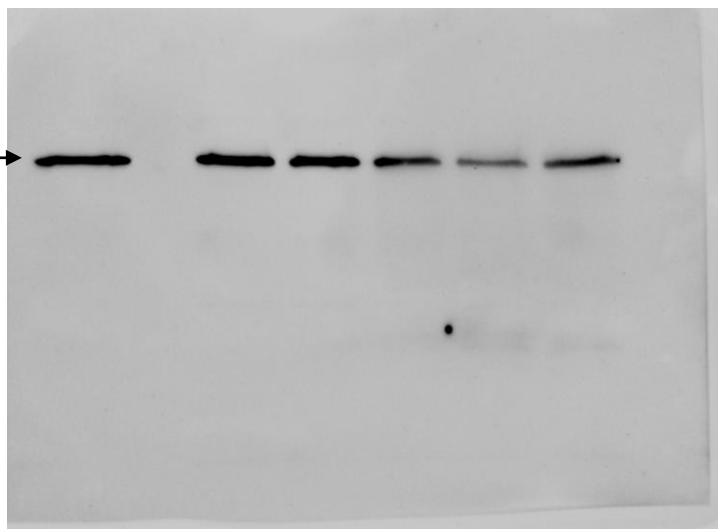
3



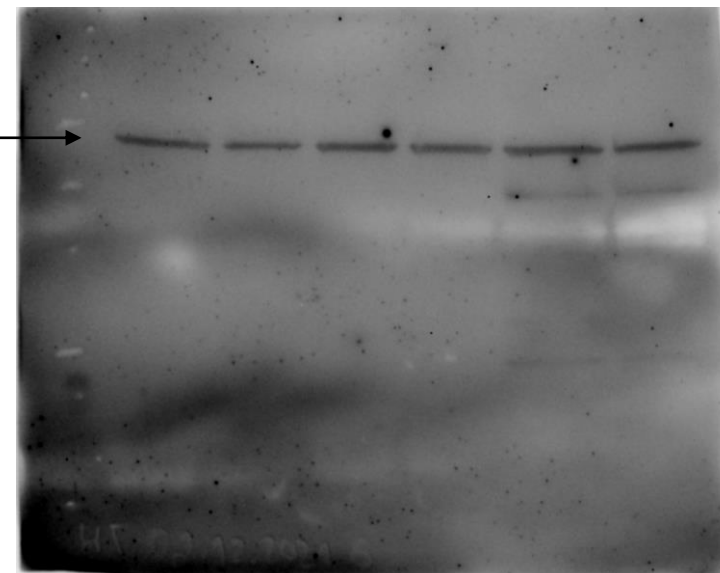
4



5



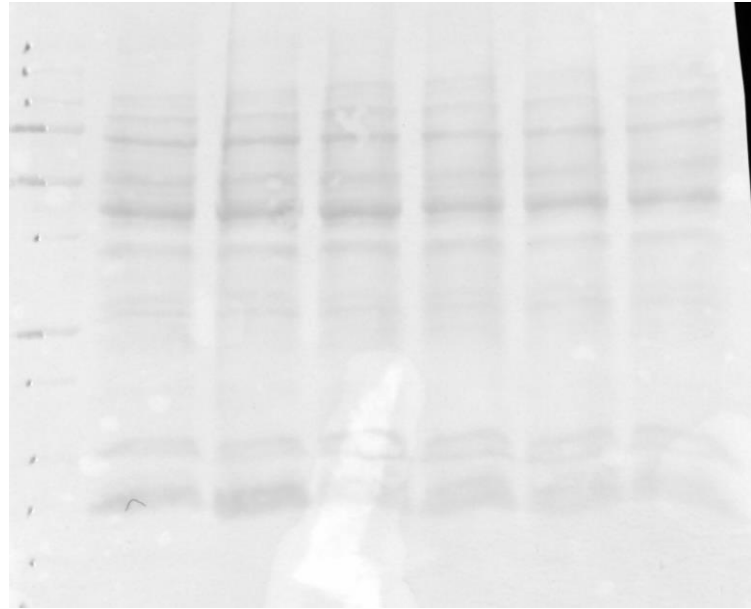
6



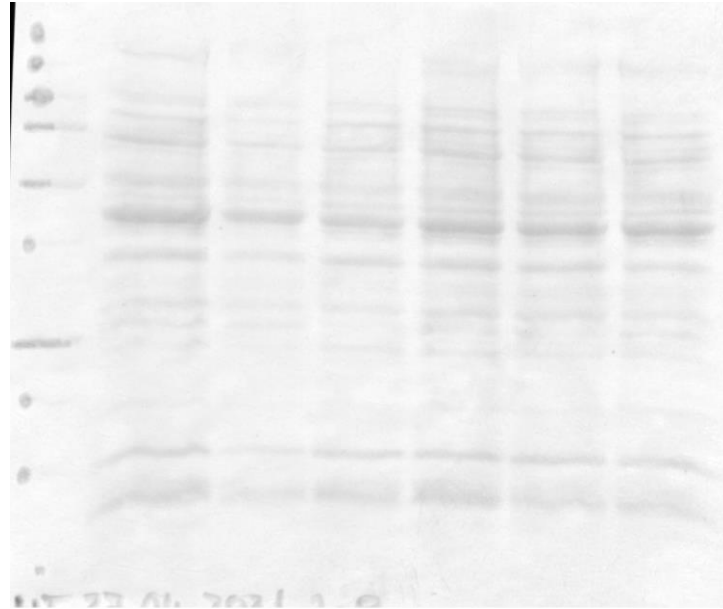
MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

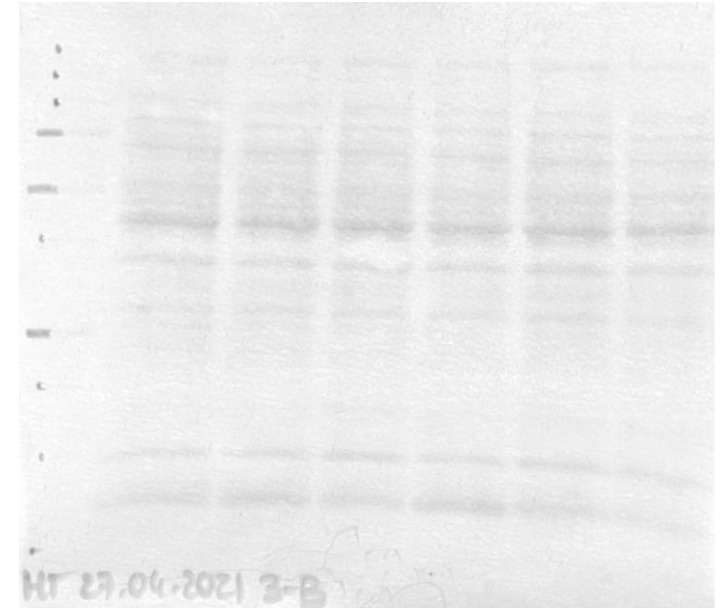
HSP27 - PonceauS<sub>1</sub>



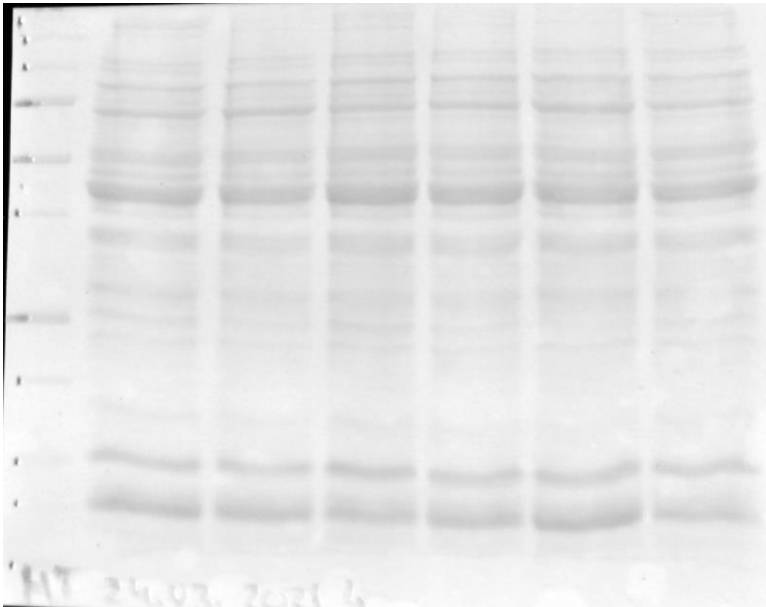
2



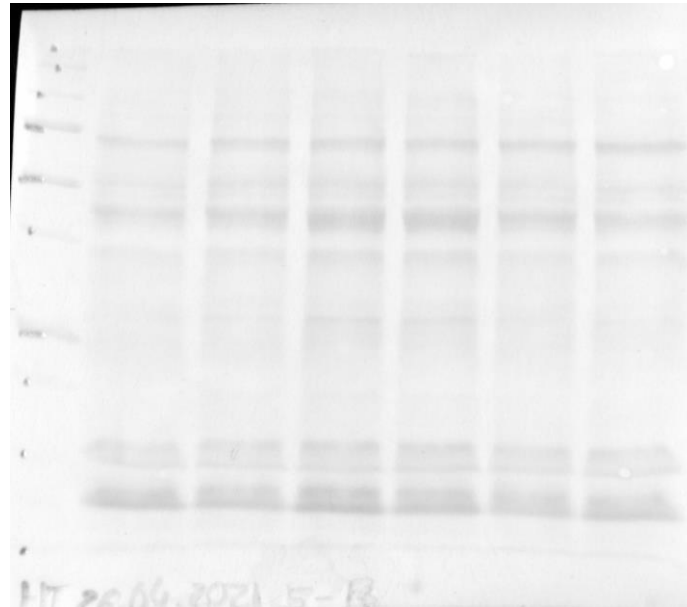
3



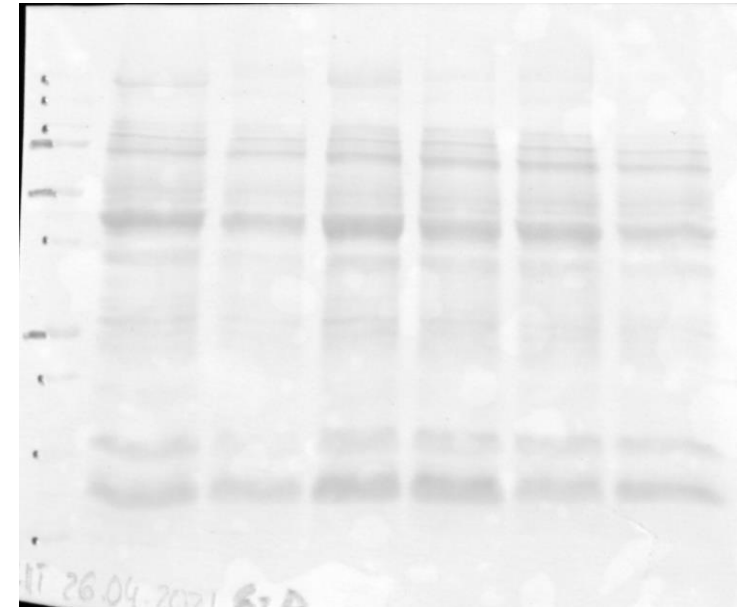
4



5



6

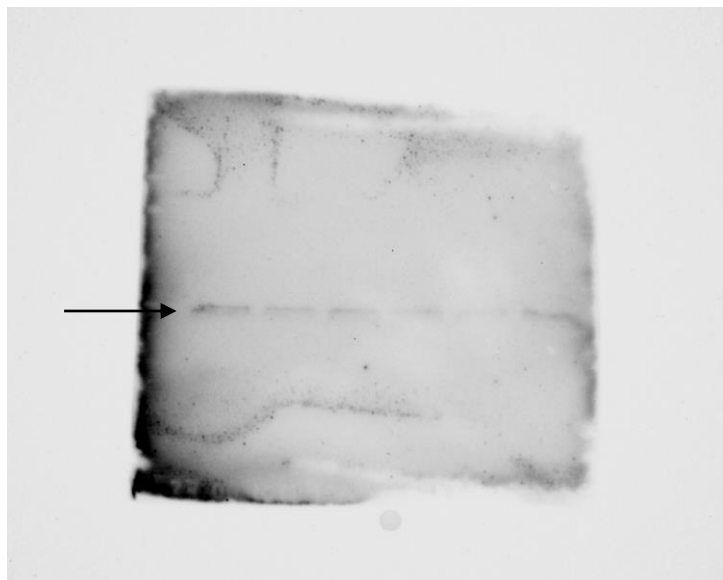


MWM: molecular weight marker

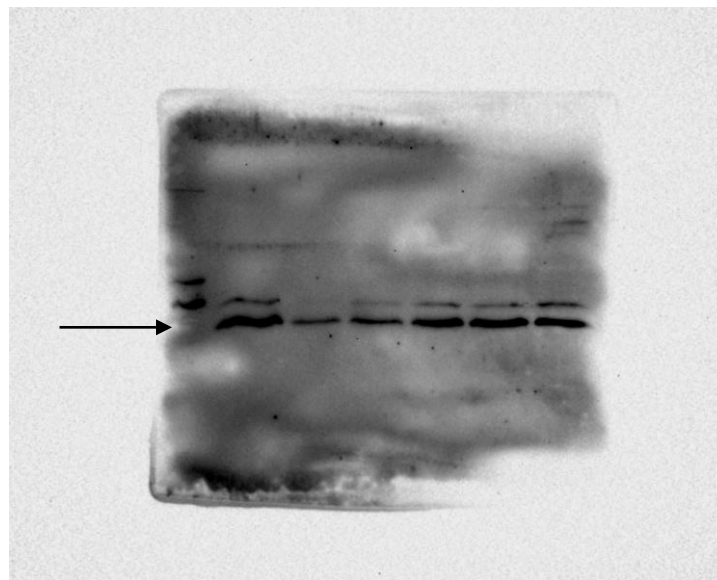
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# HSP27 - Blot

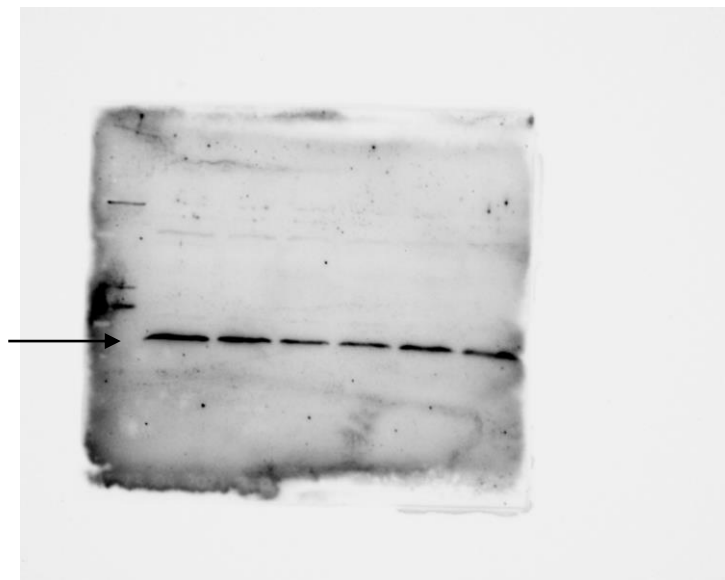
1



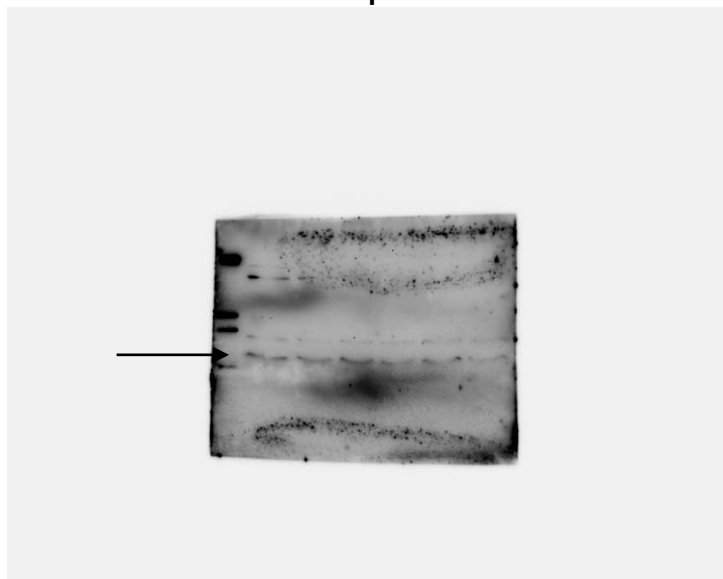
2



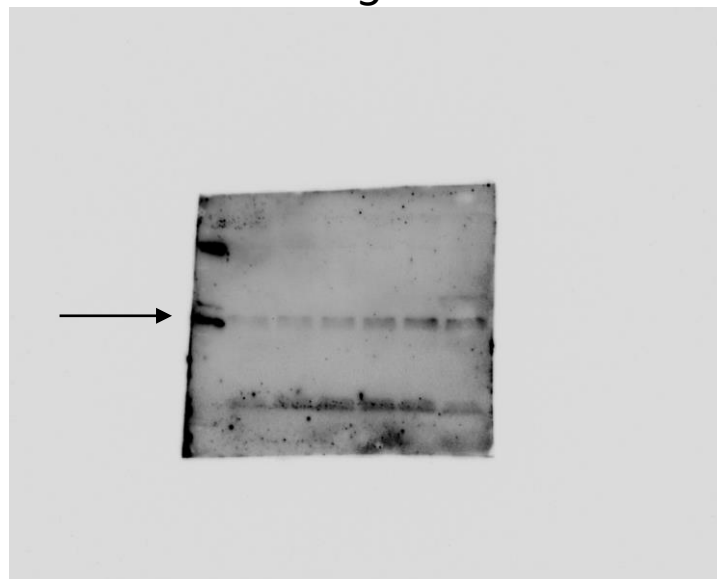
3



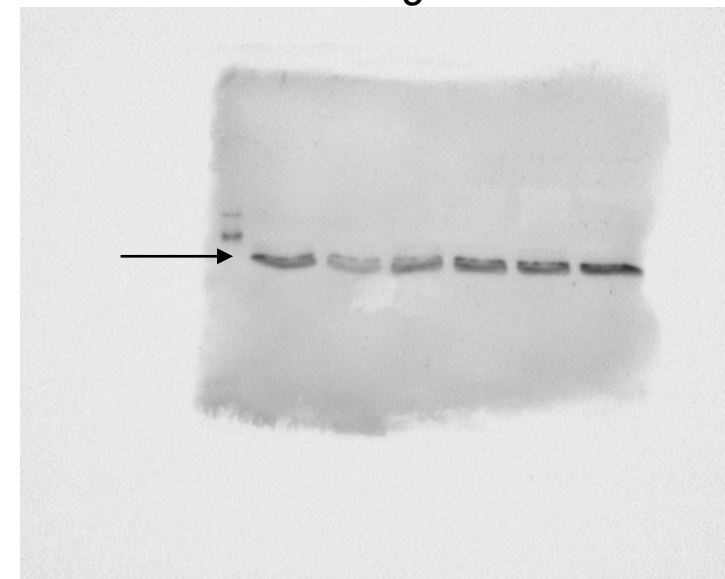
4



5



6



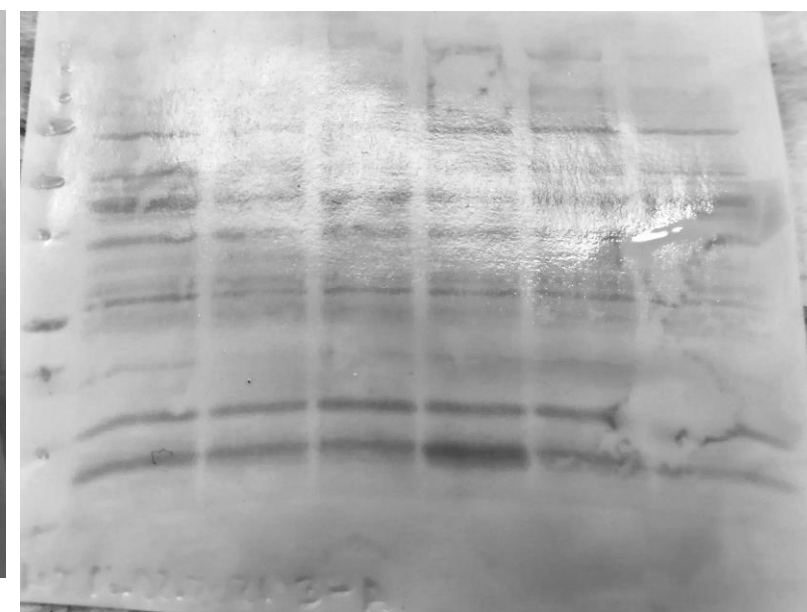
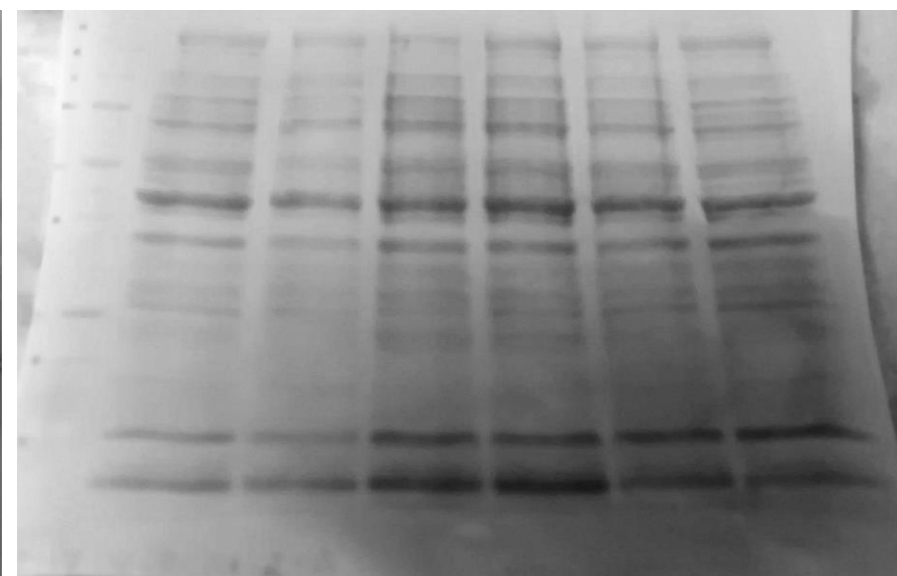
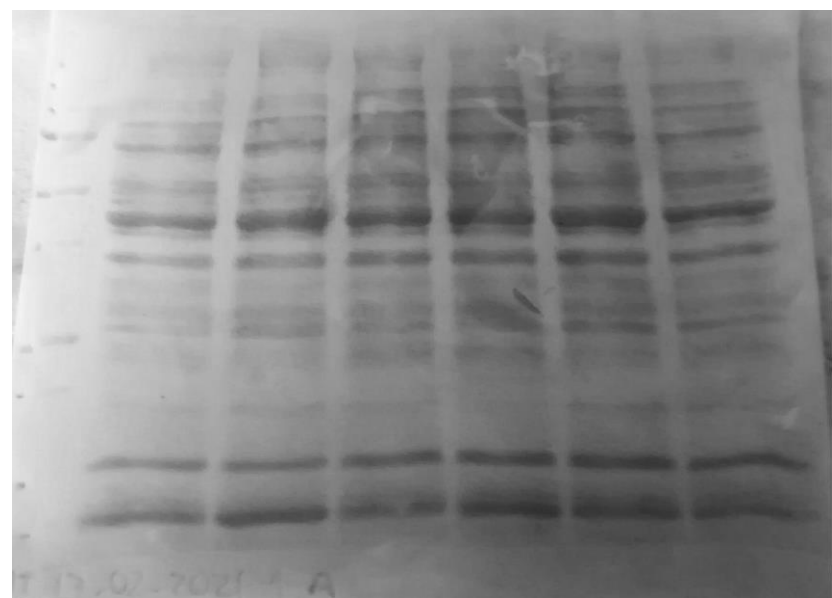
MWM: molecular weight marker

Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

HSP70 - PonceauS<sub>1</sub>

2

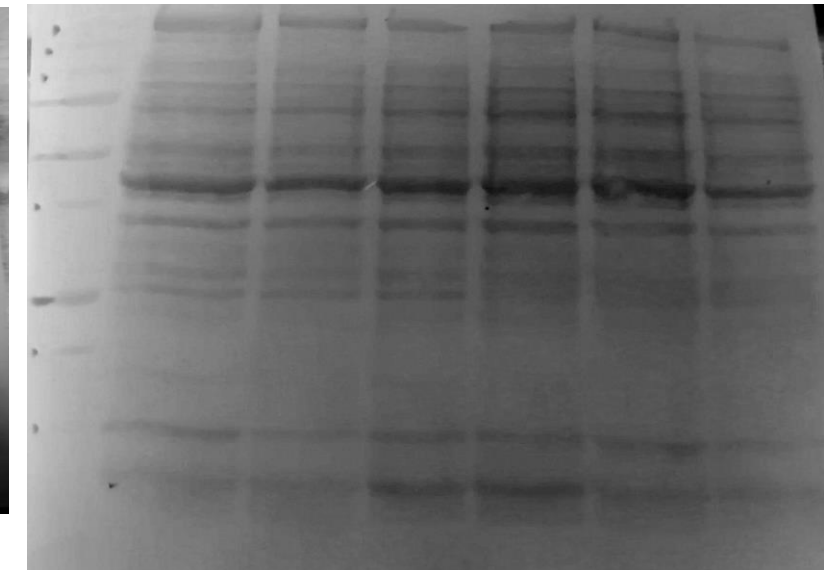
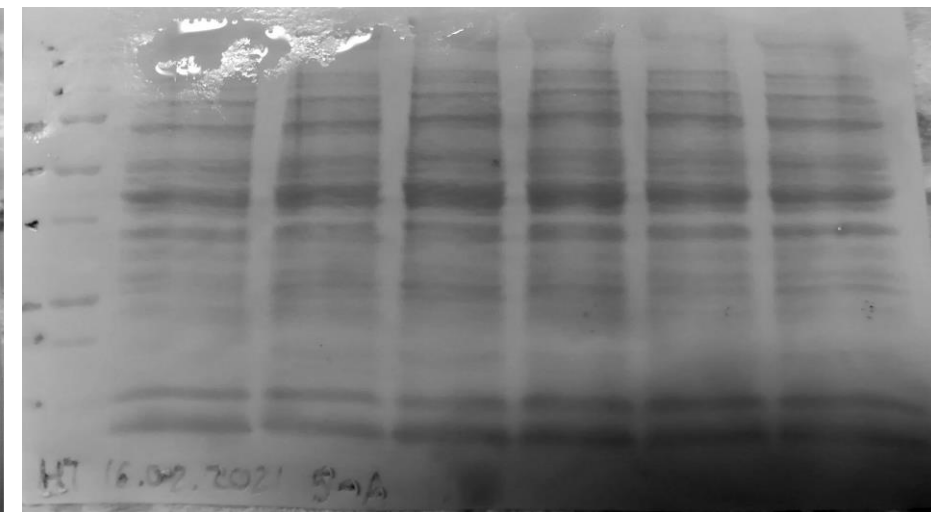
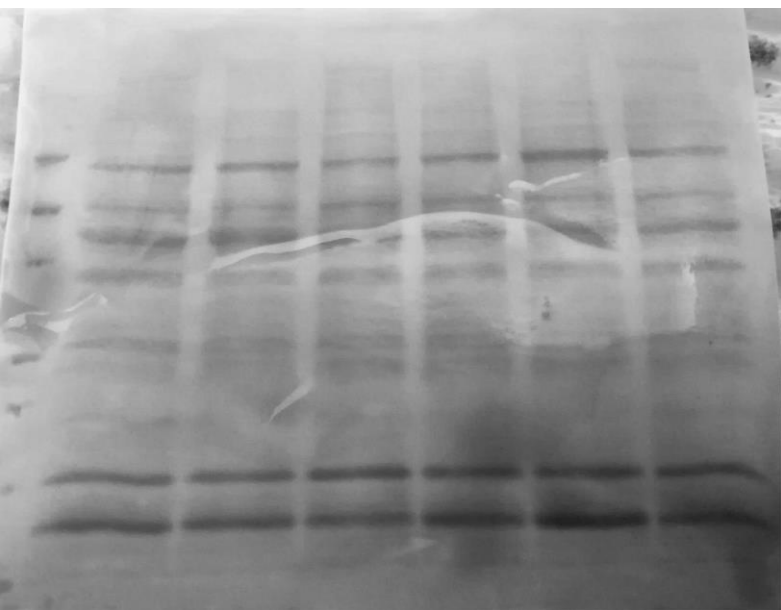
3



4

5

6

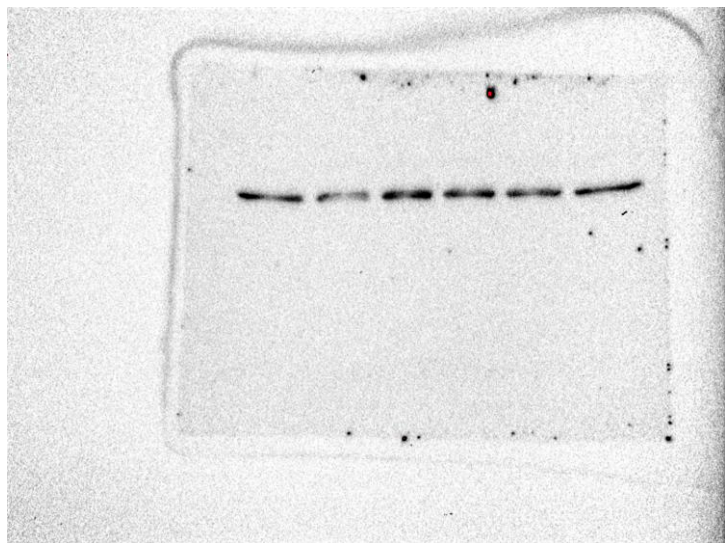


MWM: molecular weight marker

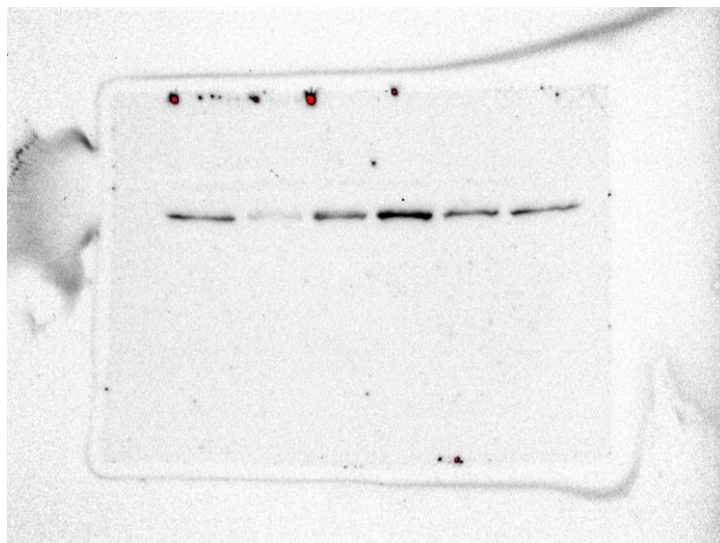
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

# HSP70 - Blot

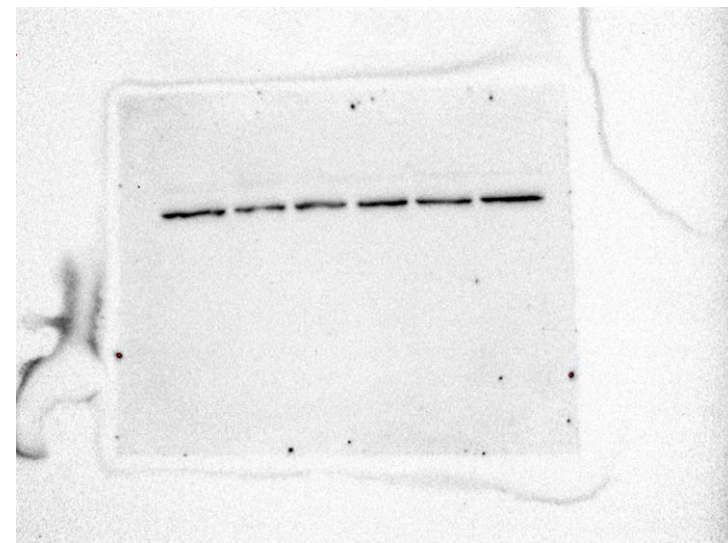
1



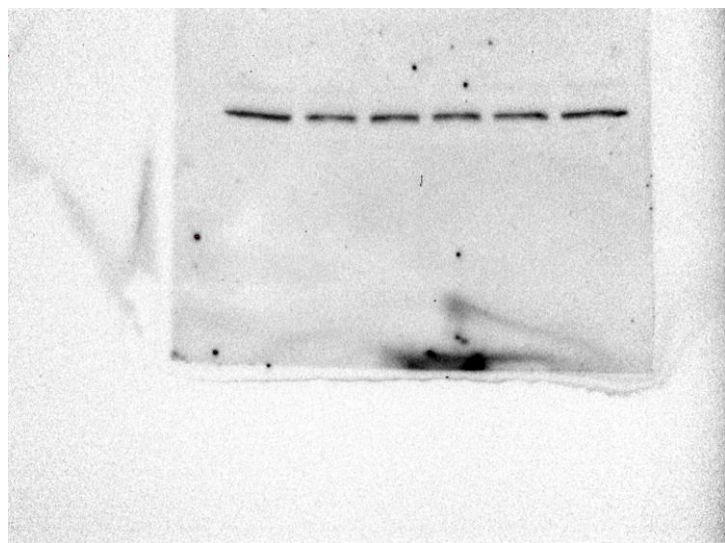
2



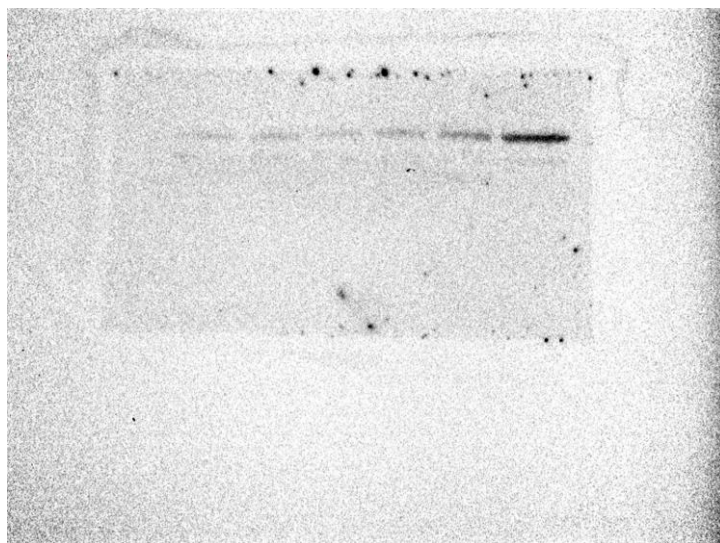
3



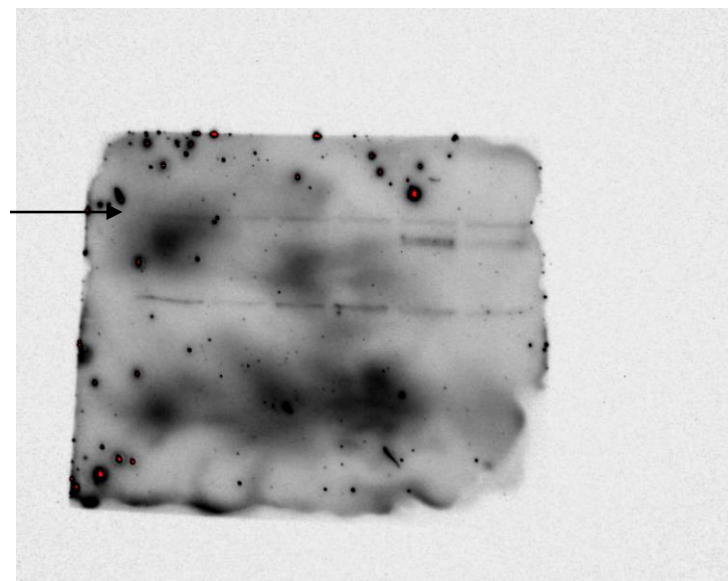
4



5



6

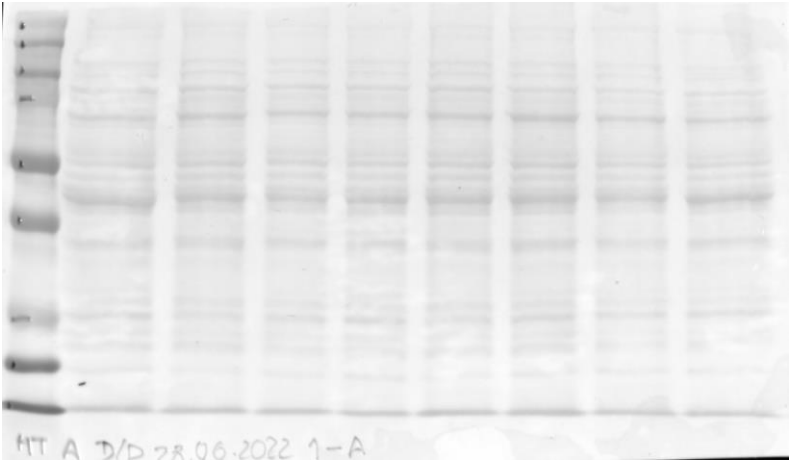


MWM: molecular weight marker

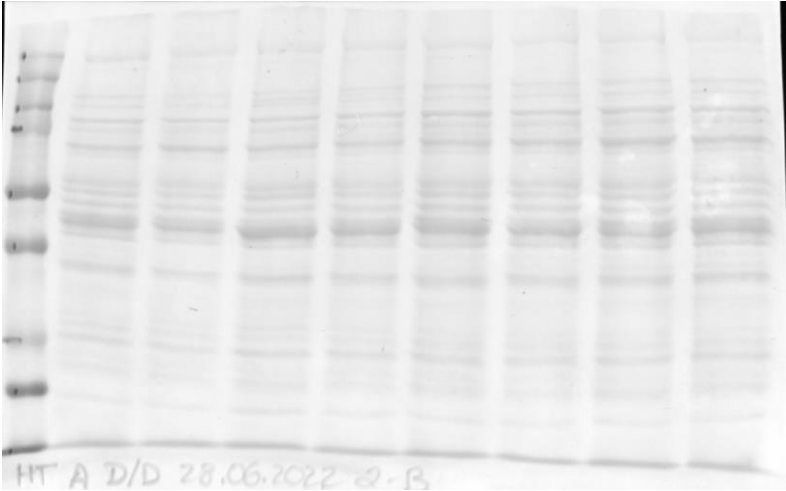
Samples order from the left in each of the 6 membranes: MWM | MTX | DOX18 | CTRL1 | DOX1 | CTRL2 | DOX2

SCFR - PonceauS

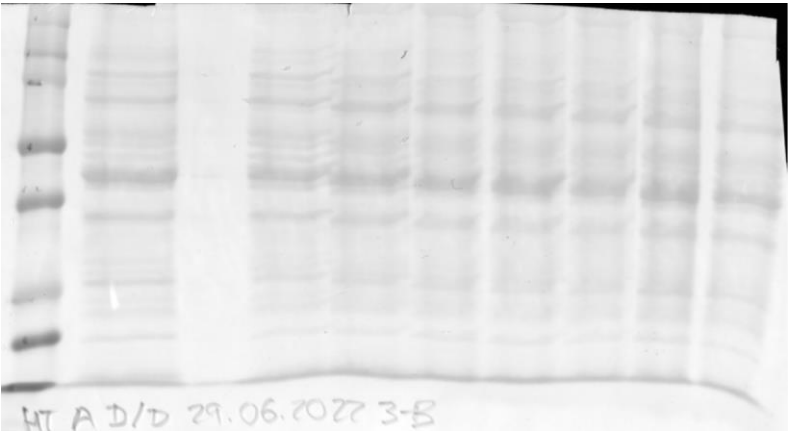
1



2



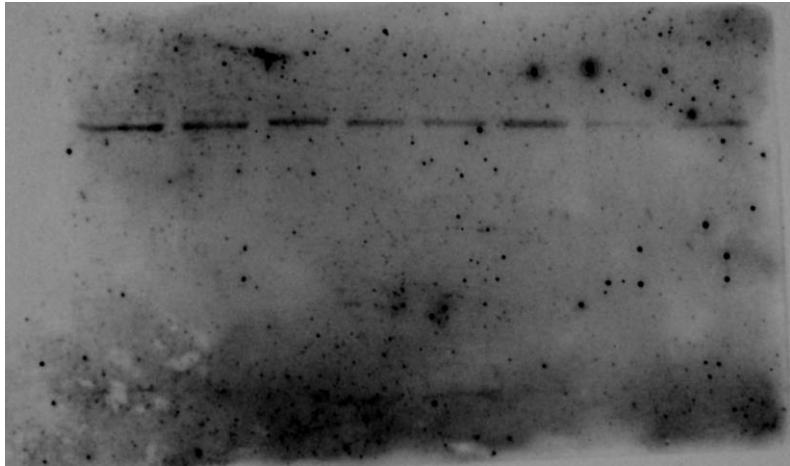
3



Samples order from the left in each of the 3 membranes: MWM | CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2  
MWM: molecular weight marker

SCFR - Blot

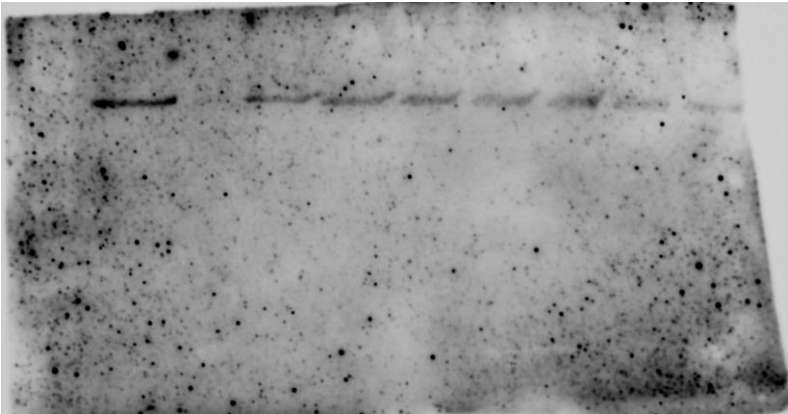
1



2

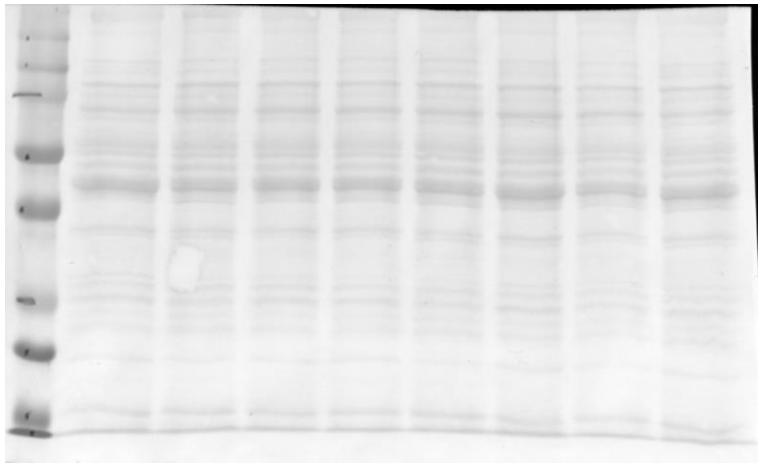


3

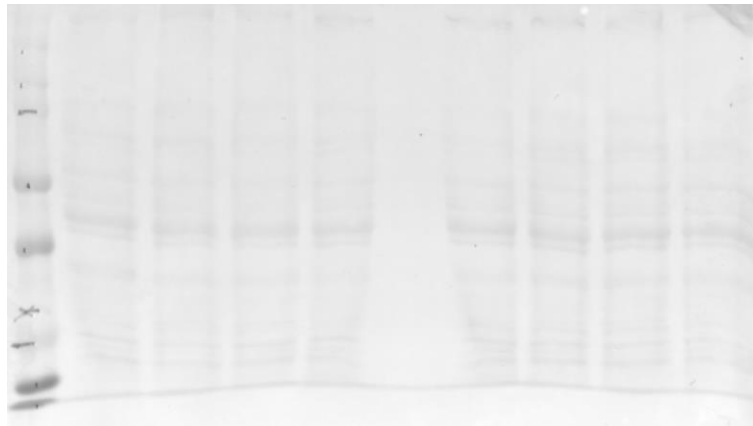


# C/EBP $\beta$ - PonceauS

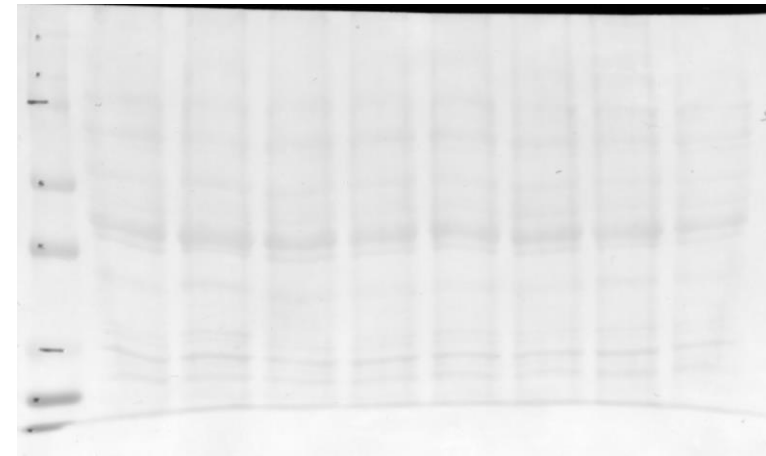
1



2



3

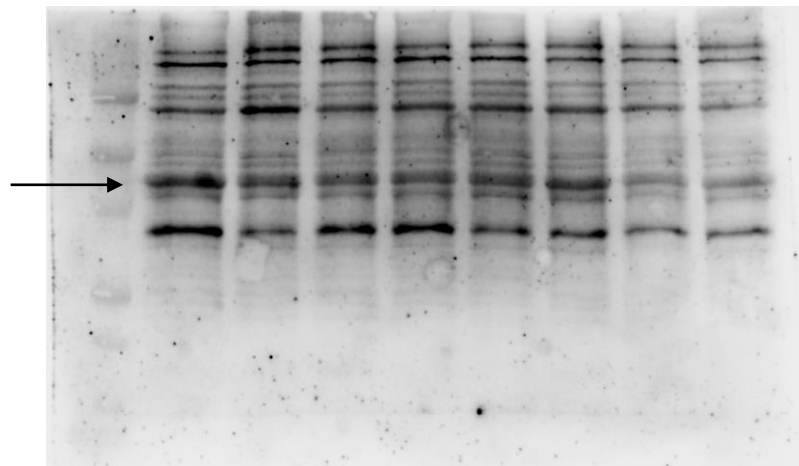


Samples order from the left in each of the 3 membranes: MWM | CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2

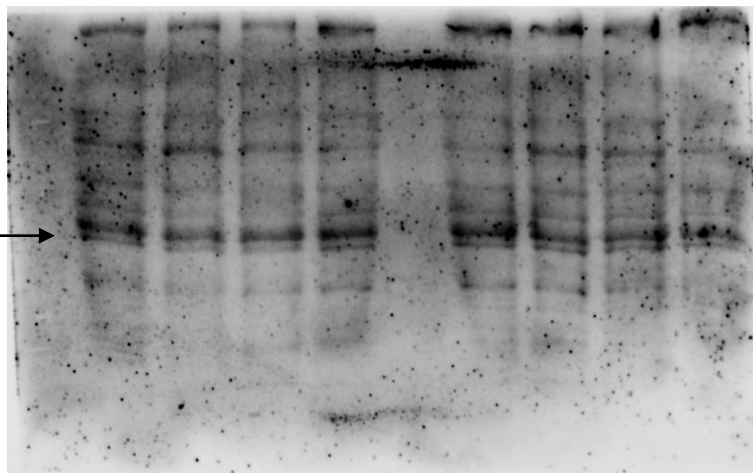
## C/EBP $\beta$ - Blot

MWM: molecular weight marker

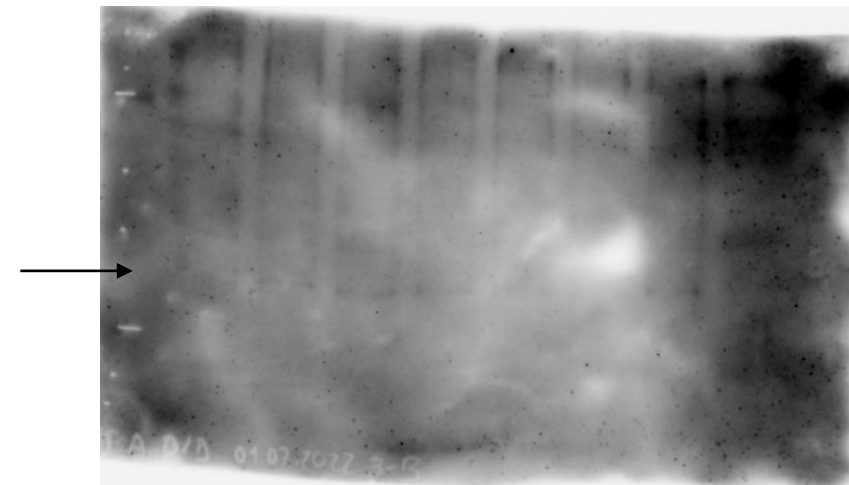
1



2

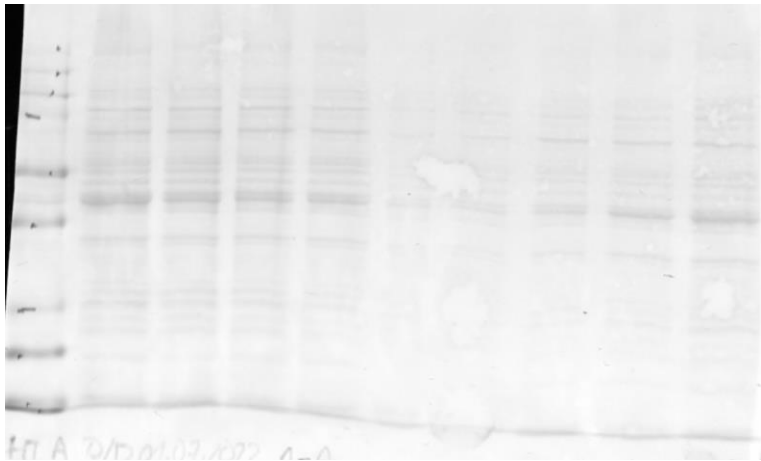


3

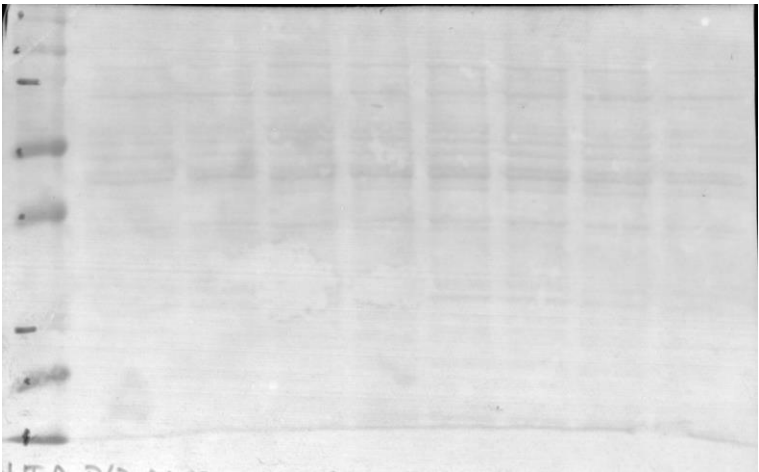


CITED4 - PonceauS

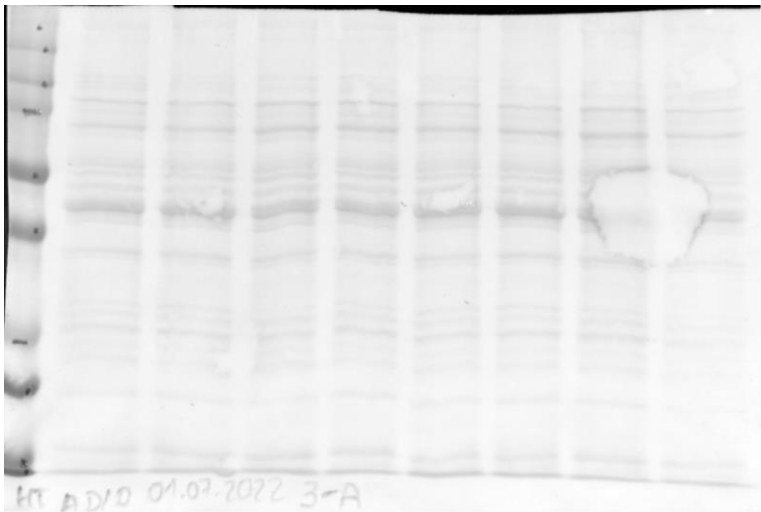
1



2



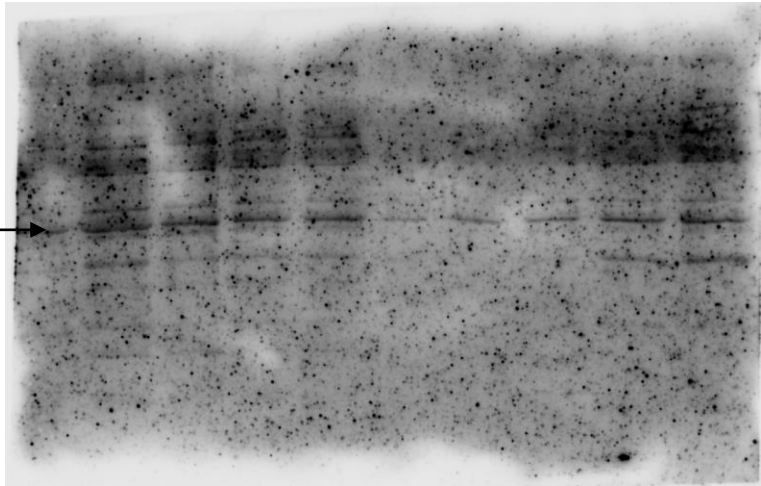
3



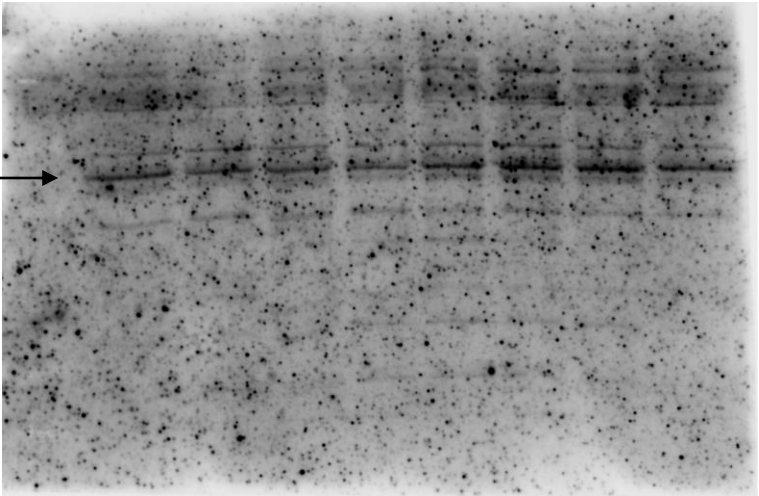
Samples order from the left in each of the 3 membranes: MWM | CTRL1-1 | DOX1-1 | CTRL2-1 | DOX2-1 | CTRL1-2 | DOX1-2 | CTRL2-2 | DOX2-2  
MWM: molecular weight marker

CITED4 - Blot

1



2



3

