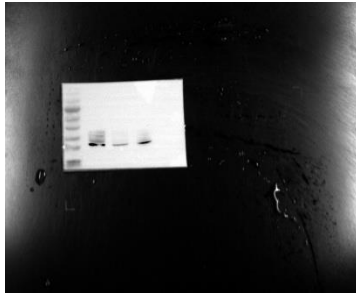


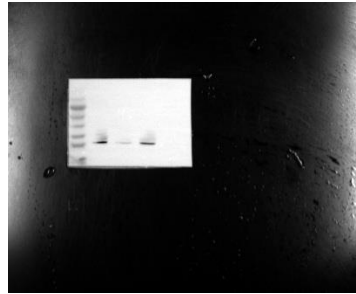
**Figure 1G**

Bcl-2 (26 kDa)

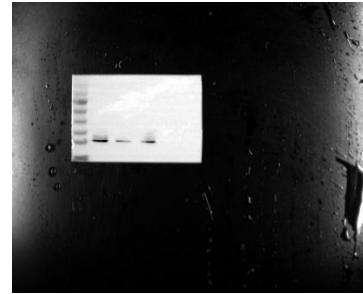
Repeat 1



Repeat2



Repeat 3



Bax (21 kDa)

Repeat 1



Repeat2



Repeat 3



Cleaved-caspase-3 (19 kDa/17 kDa)

Repeat 1



Repeat2

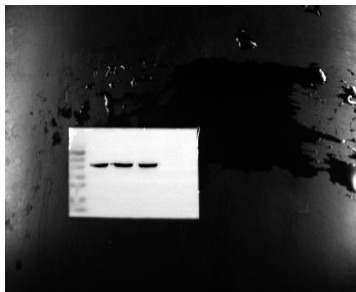


Repeat 3

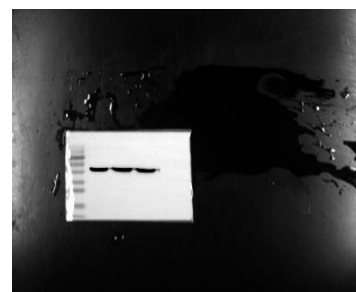


$\beta$ -actin (42 kDa)

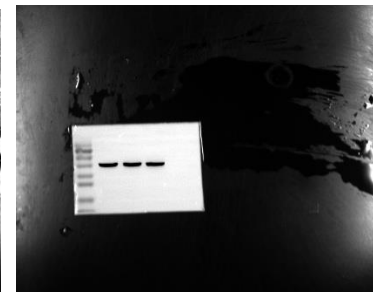
Repeat 1



Repeat2



Repeat 3



**Figure 3A**

p-Drp1 (83 kDa)

Repeat 1



Repeat2



Repeat 3





Drp1 (83 kDa)

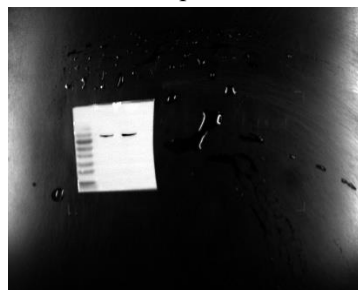
Repeat 1



Repeat2



Repeat 3



$\beta$ -actin (42 kDa)

Repeat 1



Repeat2



Repeat 3

**Figure 3B**

Drp1 (83 kDa)

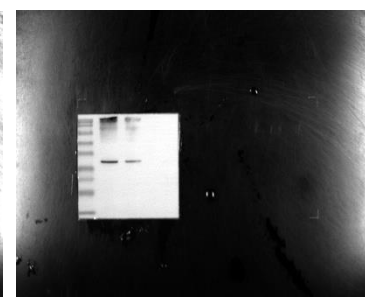
Repeat 1



Repeat2



Repeat 3



Drp1 (83 kDa)

Repeat 1



Repeat2



Repeat 3



$\beta$ -actin (42 kDa)

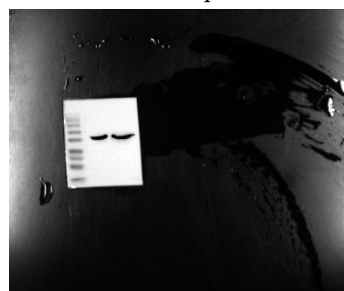
Repeat 1



Repeat2



Repeat 3



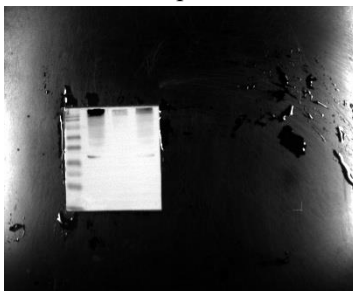
**Figure 3C**

Drp1 (83 kDa)

Repeat 1



Repeat2

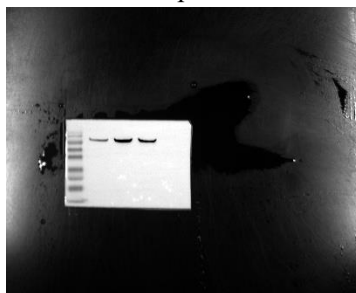


Repeat 3



Drp1 (83 kDa)

Repeat 1



Repeat2

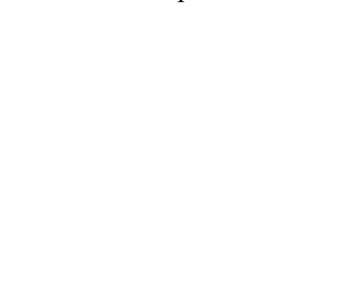


Repeat 3

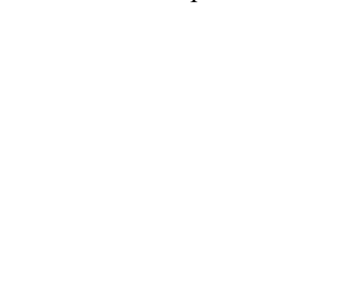


$\beta$ -actin (42 kDa)

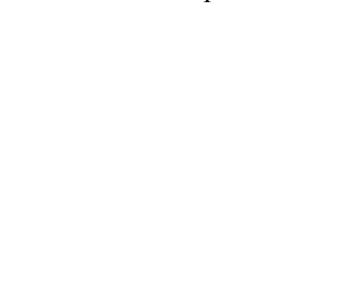
Repeat 1



Repeat2



Repeat 3





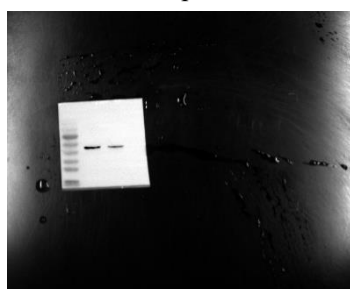
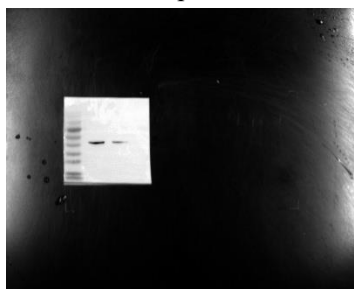
**Figure 4C**

TRIM31 (48 kDa)

Repeat 1

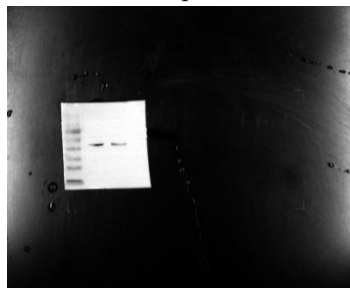
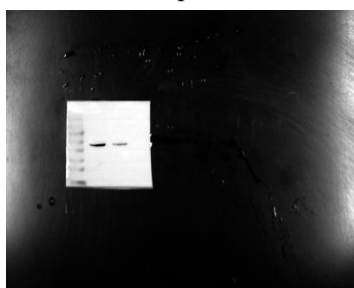
Repeat2

Repeat 3



Repeat 4

Repeat5



$\beta$ -actin (42 kDa)

Repeat 1

Repeat2

Repeat 3



Repeat 4

Repeat5



**Figure 4D**

TRIM31 (48 kDa)

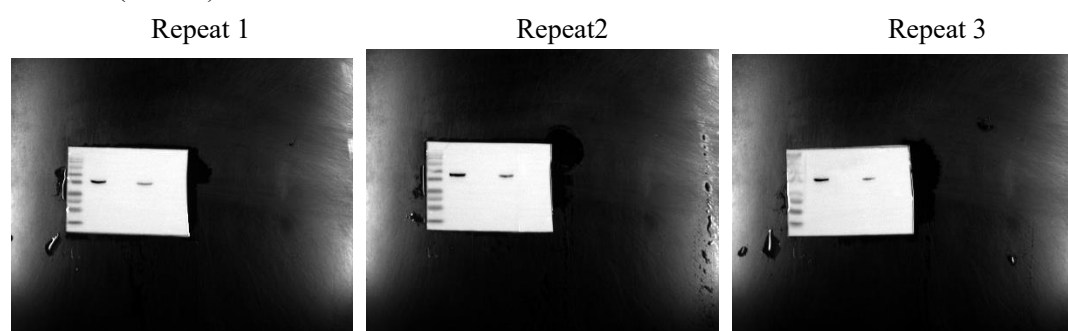


$\beta$ -actin (42 kDa)

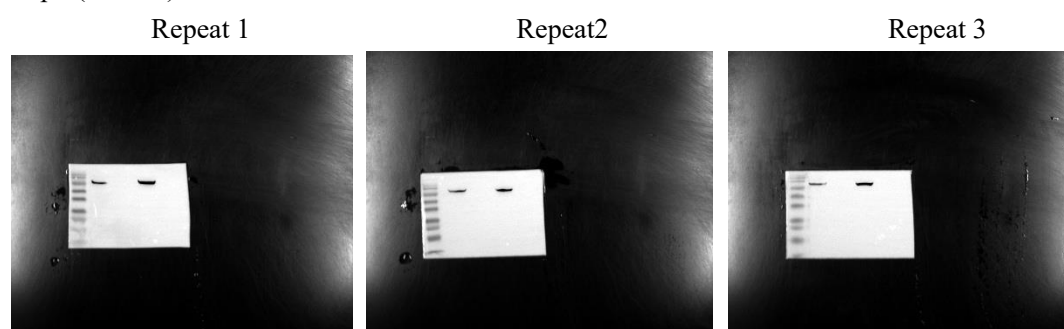


**Figure 4E**

TRIM31 (48 kDa)



Drp1 (83 kDa)



**Figure 4F**

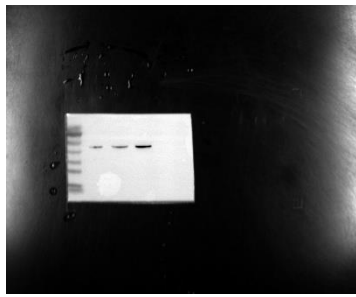
TRIM31 (48 kDa)

Repeat 1

Repeat2

Repeat 3



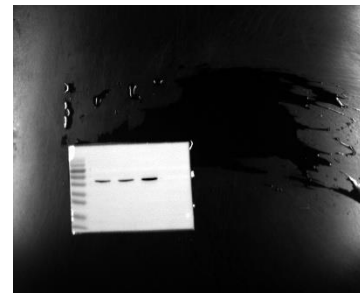


β-actin (42 kDa)

Repeat 1



Repeat2



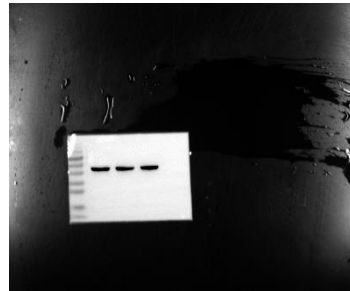
Repeat 3



Figure 4G

Drp1 (83 kDa)

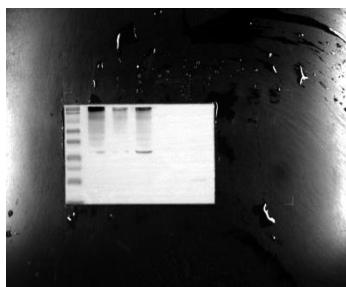
Repeat 1



Repeat2



Repeat 3



Drp1 (83 kDa)

Repeat 1



Repeat2

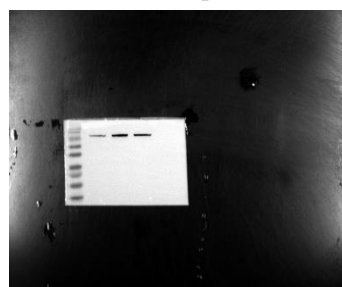


Repeat 3



β-actin (42 kDa)

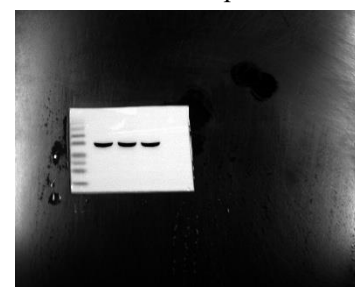
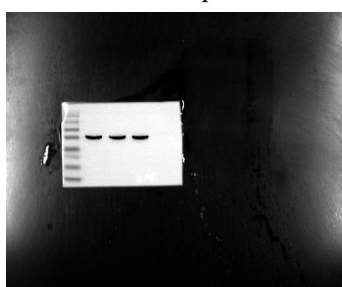
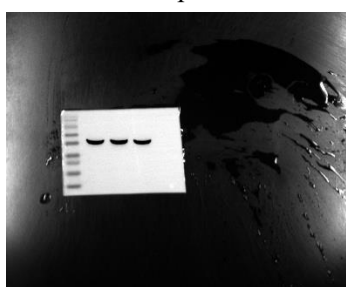
Repeat 1



Repeat2



Repeat 3



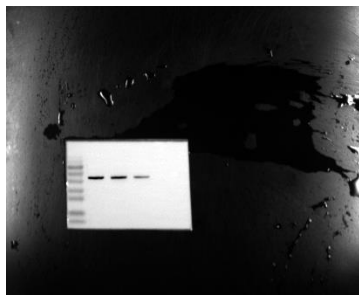
**Figure 5A**

TRIM31 (48 kDa)

Repeat 1

Repeat2

Repeat 3

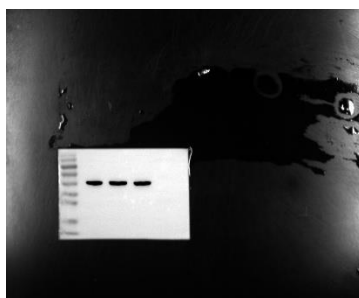


$\beta$ -actin (42 kDa)

Repeat 1

Repeat2

Repeat 3



**Figure 5C**

TRIM31 (48 kDa)

Repeat 1

Repeat2

Repeat 3

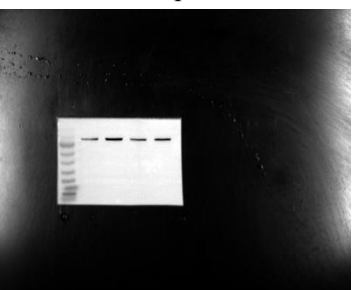


Drp1 (83 kDa)

Repeat 1

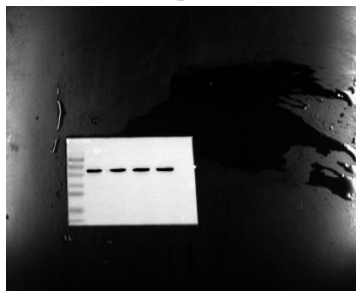
Repeat2

Repeat 3

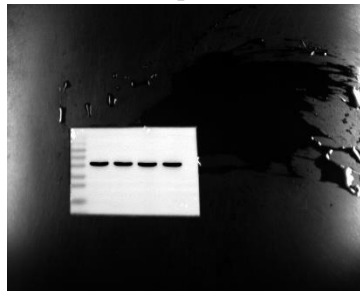


$\beta$ -actin (42 kDa)

Repeat 1



Repeat2



Repeat 3

