

IB: Hsp47

**IB:  $\alpha 1$**

— [ ] —

IB: BiP

IB: ATF6-N

Handwritten labels above the gel: 13 and 15. Lane labels: 90, 50, 12. A large black box obscures the bottom half of the gel.

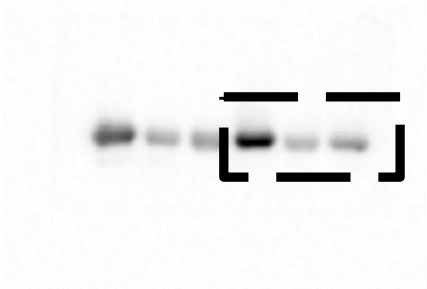
IB: XBP1s

IB: CHOP

IB:  $\beta$ -actin

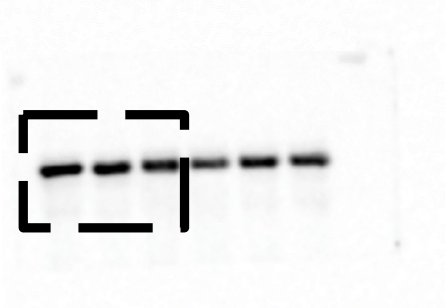
Figure 6

Figure 6A  
Right column  
First row



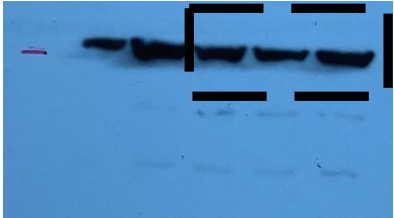
IB: Hsp47

Figure 6A  
Right column  
Second row



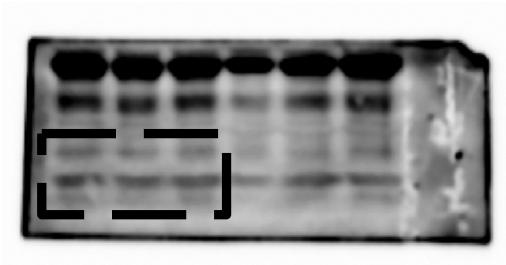
IB:  $\alpha$ 1

Figure 6A  
Right column  
Third row



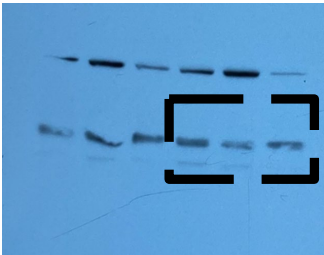
IB: BiP

Figure 6A  
Right column  
Fourth row



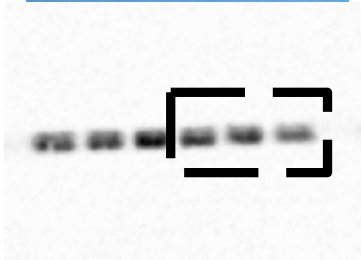
IB: ATF6-N

Figure 6A  
Right column  
Fifth row



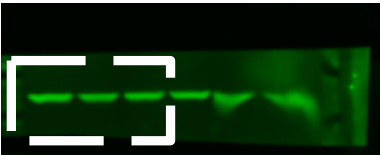
IB: XBP1s

Figure 6A  
Right column  
Sixth row



IB: CHOP

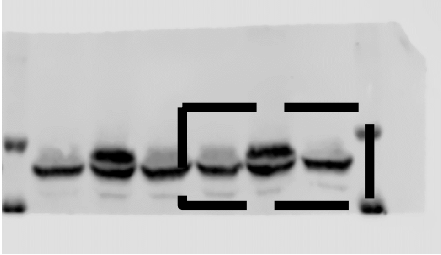
Figure 6A  
Right column  
Seventh row



IB:  $\beta$ -actin

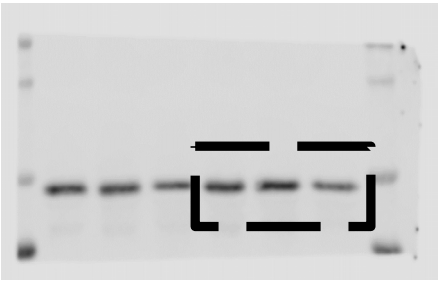
**Figure 6**

Figure 6B  
Left column  
First row



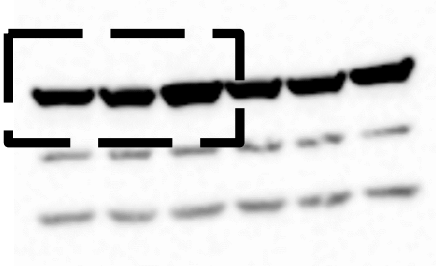
IB: Hsp47

Figure 6B  
Left column  
Second row



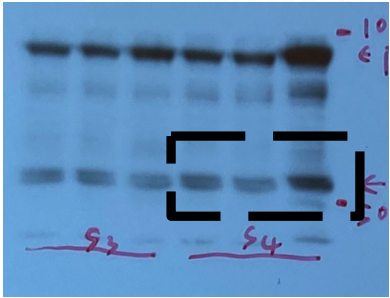
IB:  $\alpha 1$

Figure 6B  
Left column  
Third row



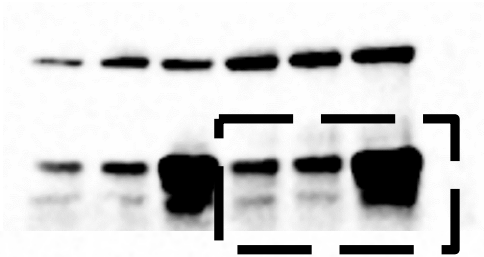
IB: BiP

Figure 6B  
Left column  
Fourth row



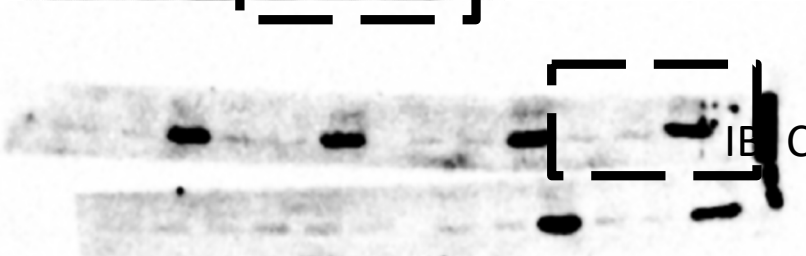
IB: ATF6-N

Figure 6B  
Left column  
Fifth row



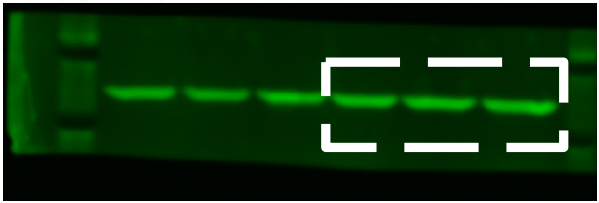
IB: XBP1s

Figure 6B  
Left column  
Sixth row



IB: CHOP

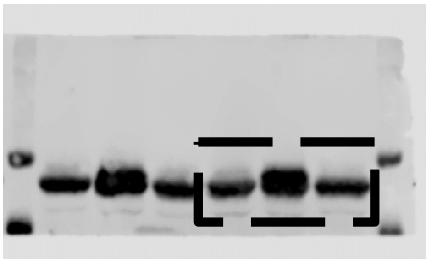
Figure 6B  
Left column  
Seventh row



IB:  $\beta$ -actin

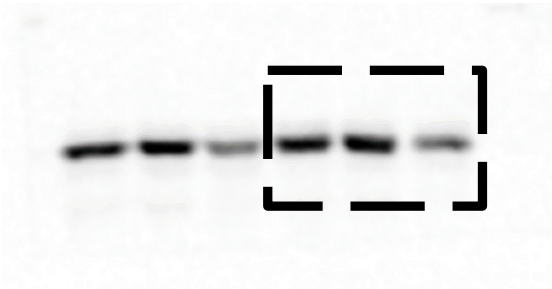
**Figure 6**

Figure 6B  
Right column  
First row



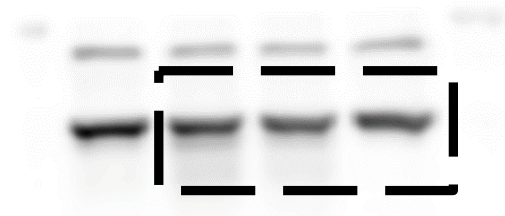
IB: Hsp47

Figure 6B  
Right column  
Second row



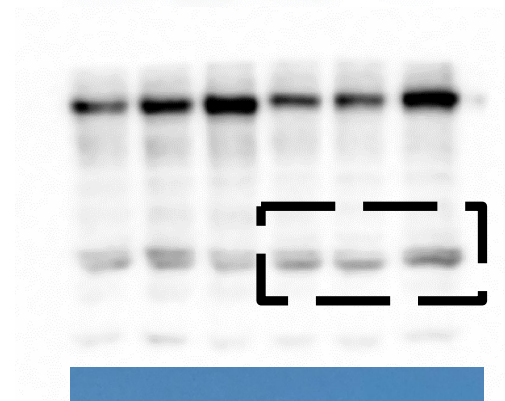
IB:  $\alpha 1$

Figure 6B  
Right column  
Third row



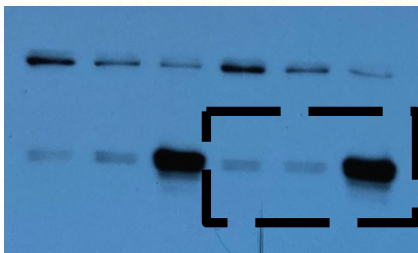
IB: BiP

Figure 6B  
Right column  
Fourth row



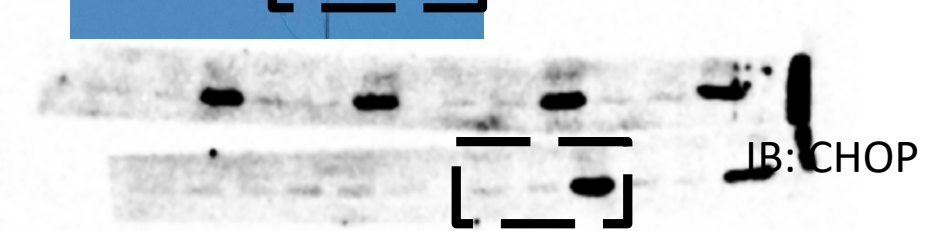
IB: ATF6-N

Figure 6B  
Right column  
Fifth row



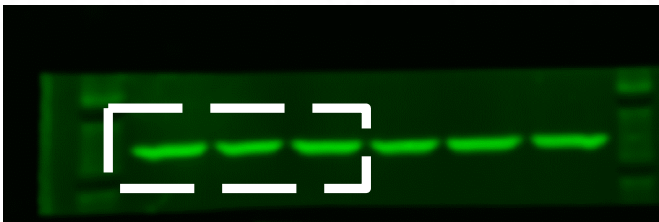
IB: XBP1s

Figure 6B  
Right column  
Sixth row



IB: CHOP

Figure 6B  
Right column  
Seventh row

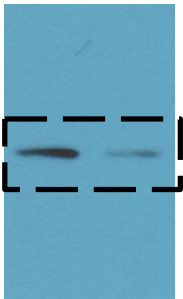


IB:  $\beta$ -actin

Figure 6

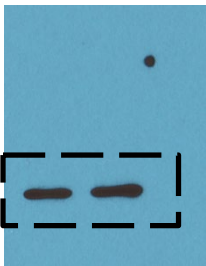
IB: Hsp47

Figure 6C  
First row



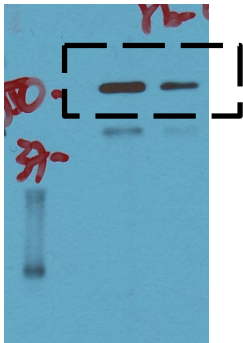
IB: BiP

Figure 6C  
Fifth row



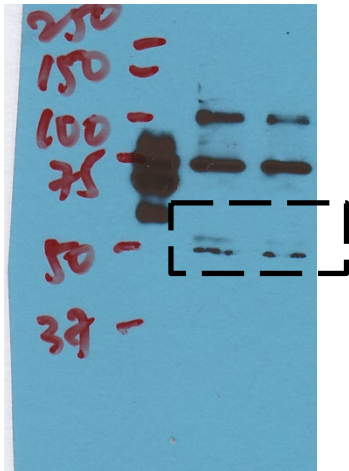
IB:  $\alpha 1$

Figure 6C  
Second row



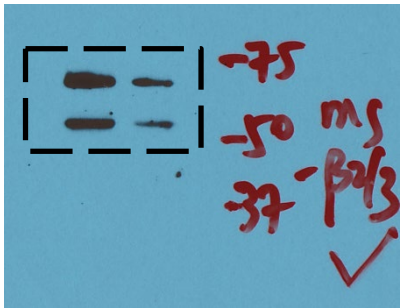
IB: ATF6

Figure 6C  
Sixth row



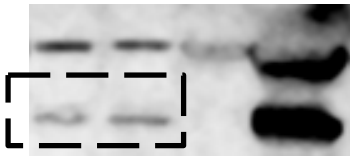
IB:  $\beta 2/3$

Figure 6C  
Third row



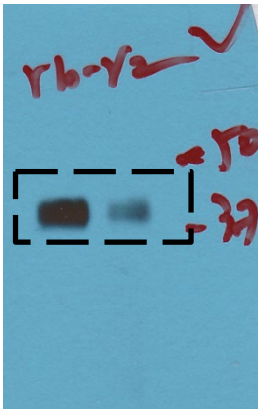
IB: XBP1

Figure 6C  
Seventh row



IB:  $\gamma 2$

Figure 6C  
Fourth row



IB:  $\beta$ -actin

Figure 6C  
Eighth row

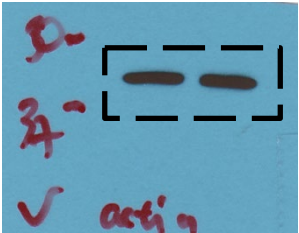
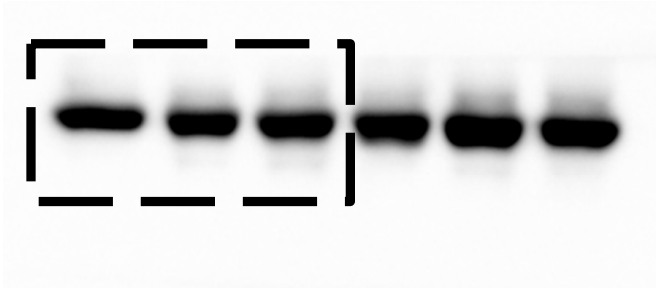




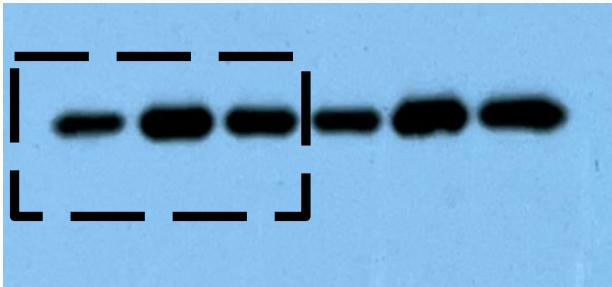
Figure 6

Figure 6D  
Left column  
First row



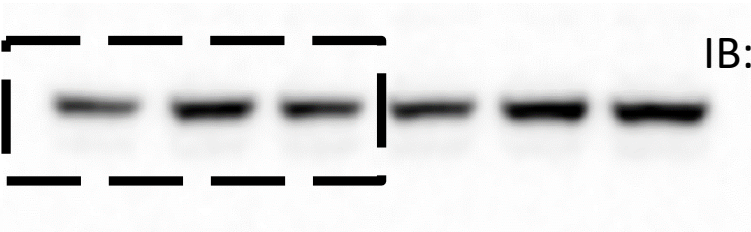
IB: Hsp47

Figure 6D  
Left column  
Second row



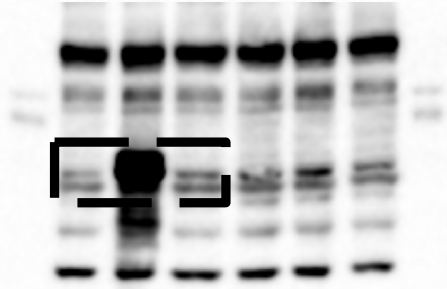
IB:  $\alpha$ 1

Figure 6D  
Left column  
Third row



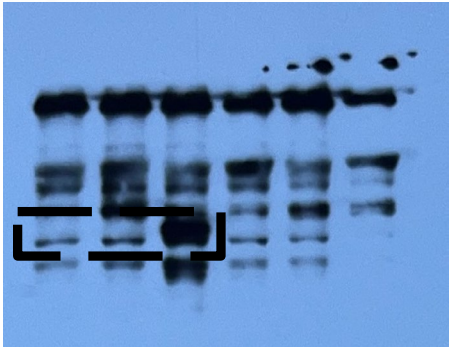
IB: BiP

Figure 6D  
Left column  
Fourth row



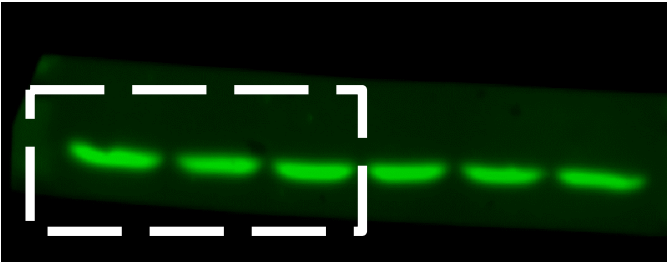
IB: ATF6-N

Figure 6D  
Left column  
Fifth row



IB: XBP1s

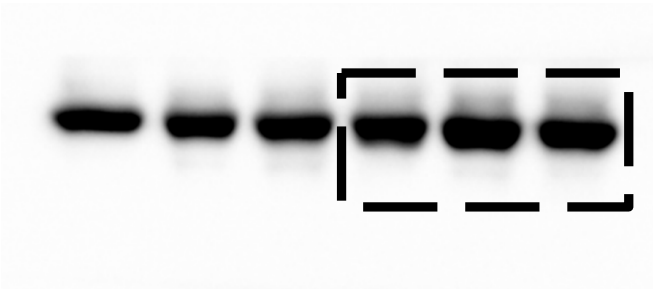
Figure 6D  
Left column  
Sixth row



IB:  $\beta$ -actin

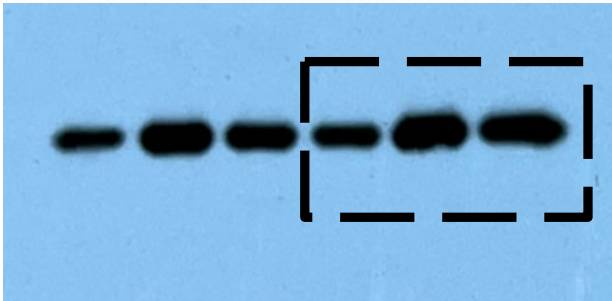
**Figure 6**

Figure 6D  
Right column  
First row



IB: Hsp47

Figure 6D  
Right column  
Second row



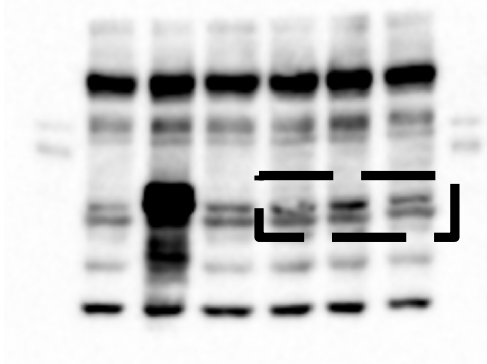
IB:  $\alpha$ 1

Figure 6D  
Right column  
Third row



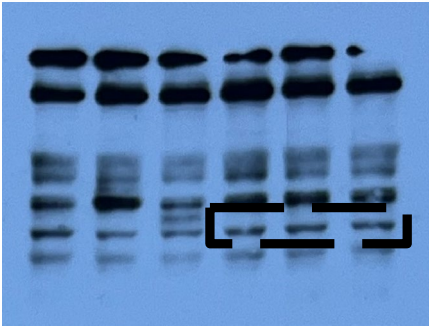
IB: BiP

Figure 6D  
Right column  
Fourth row



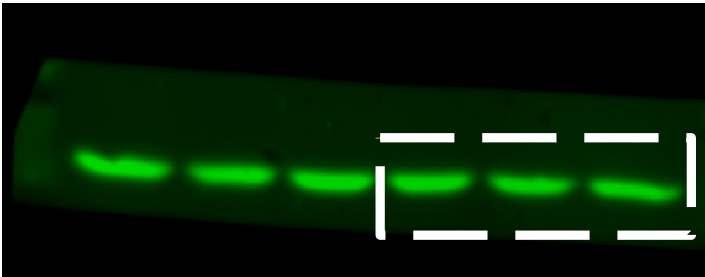
IB: ATF6-N

Figure 6D  
Right column  
Fifth row



IB: XBP1s

Figure 6D  
Right column  
Sixth row



IB:  $\beta$ -actin