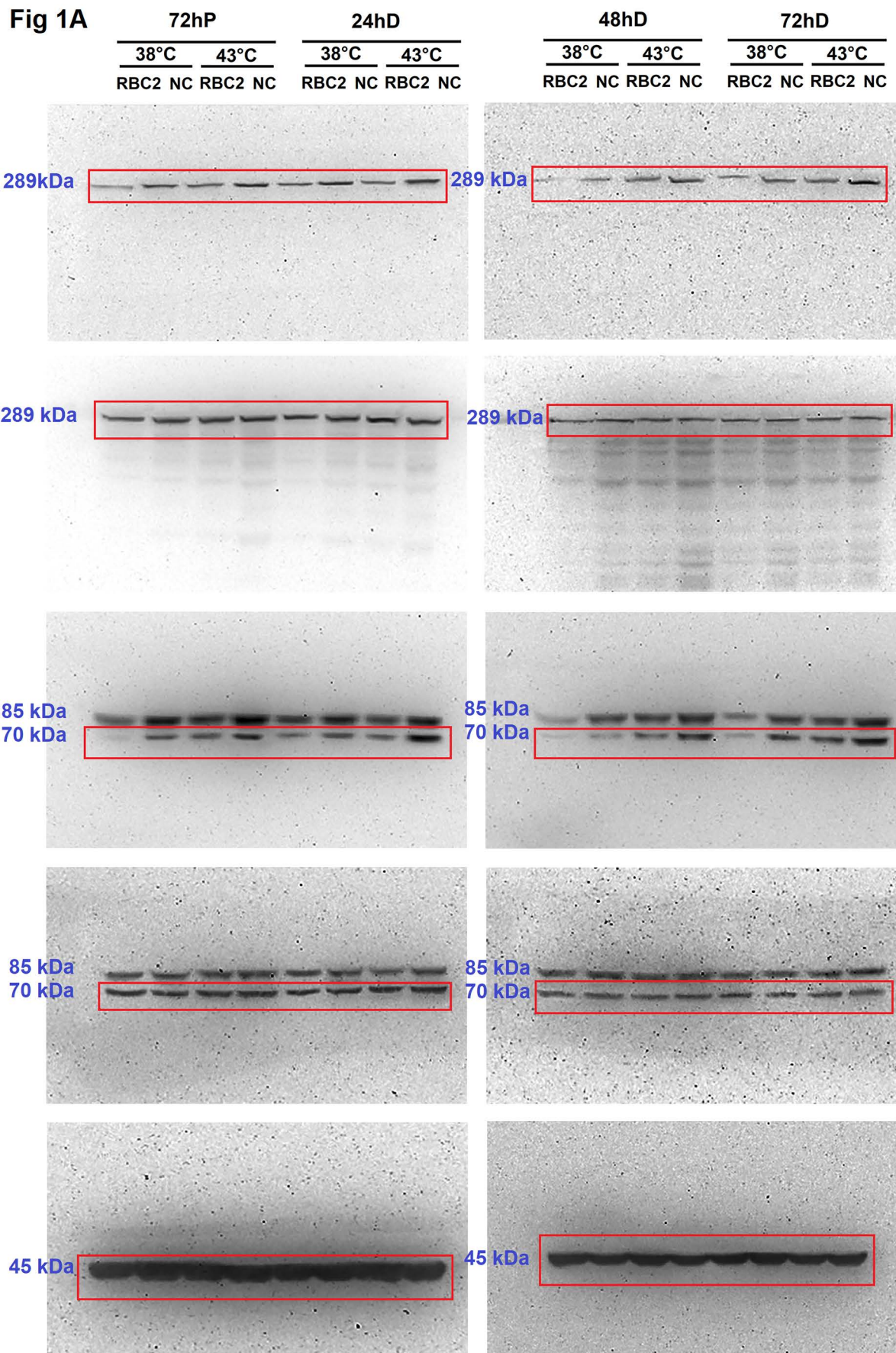
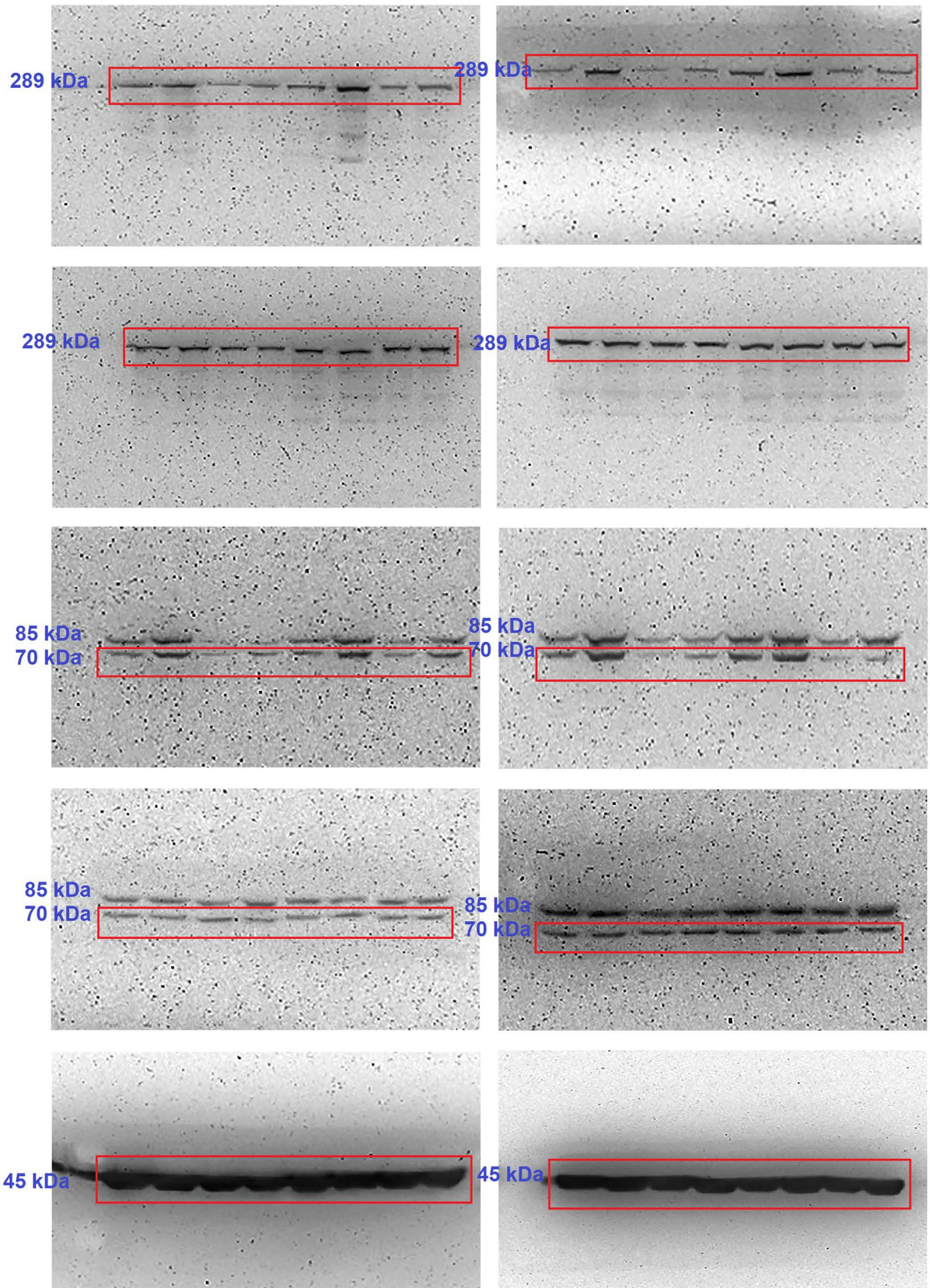


**Fig 1A**

**Fig 2A**

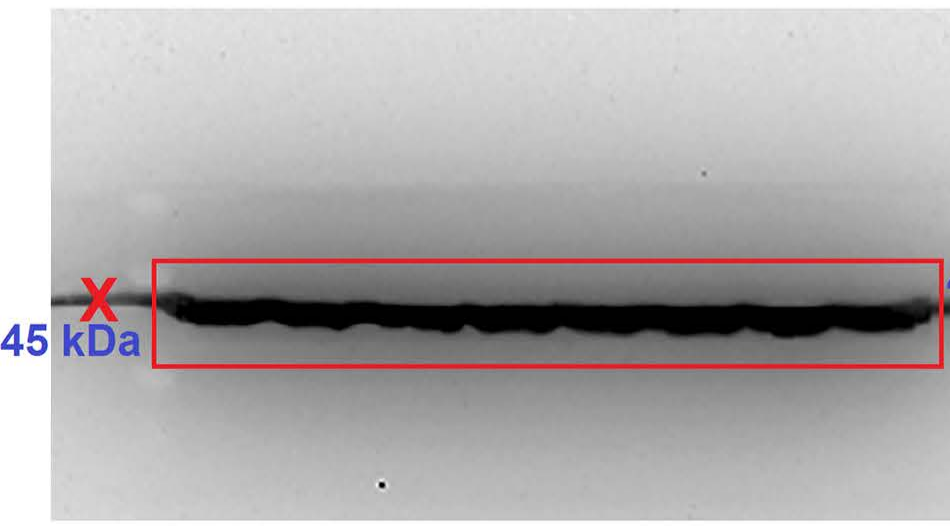
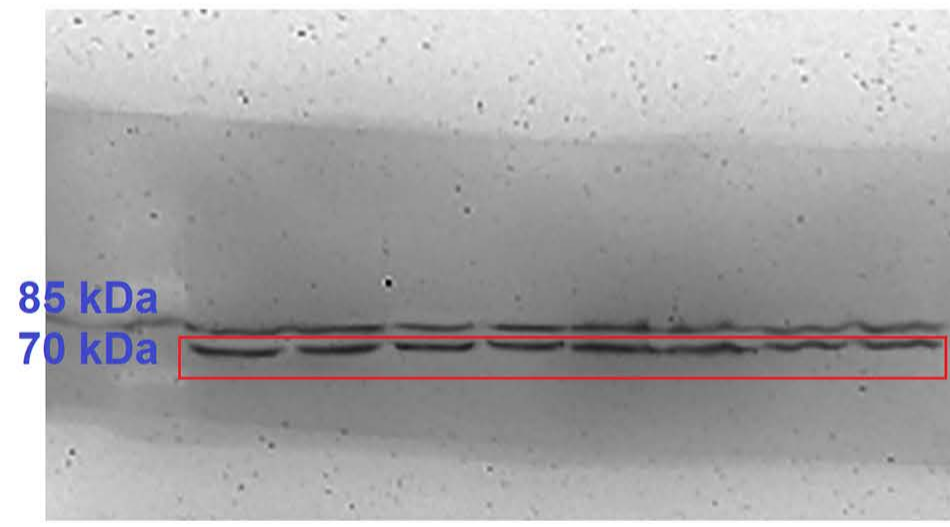
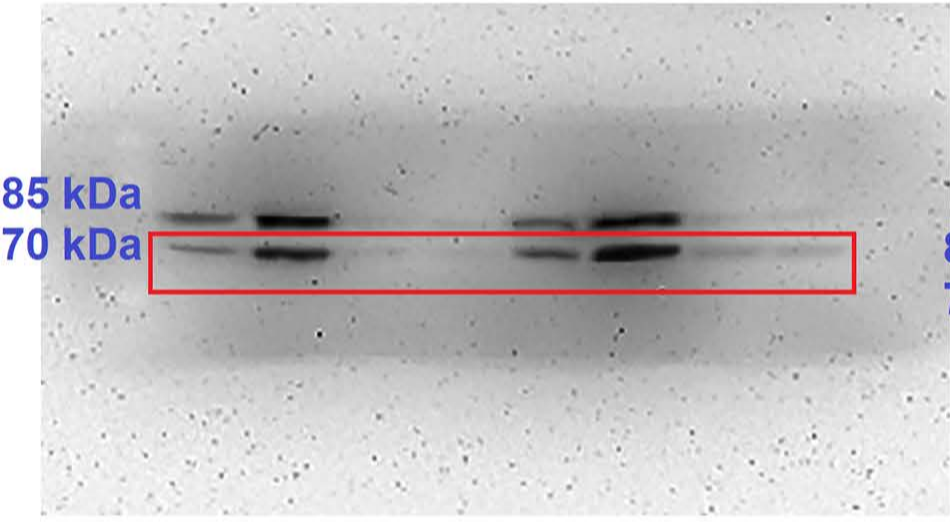
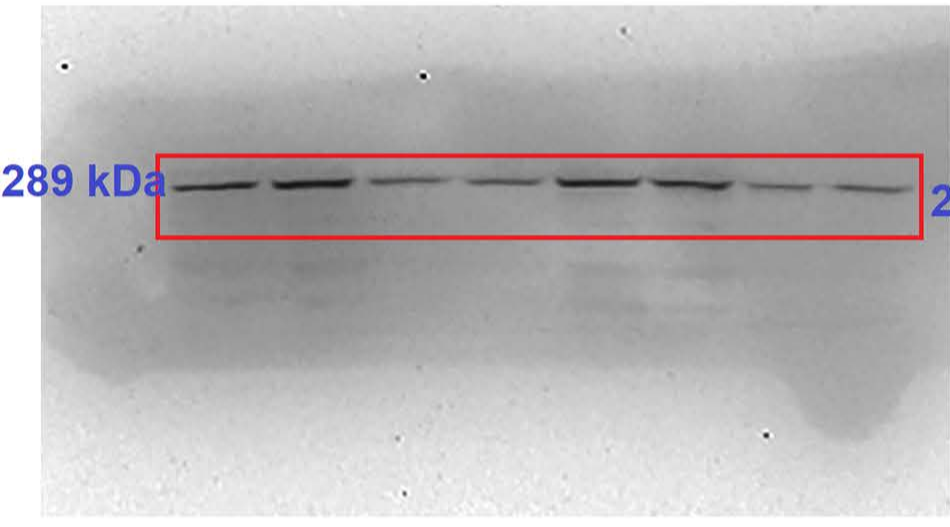
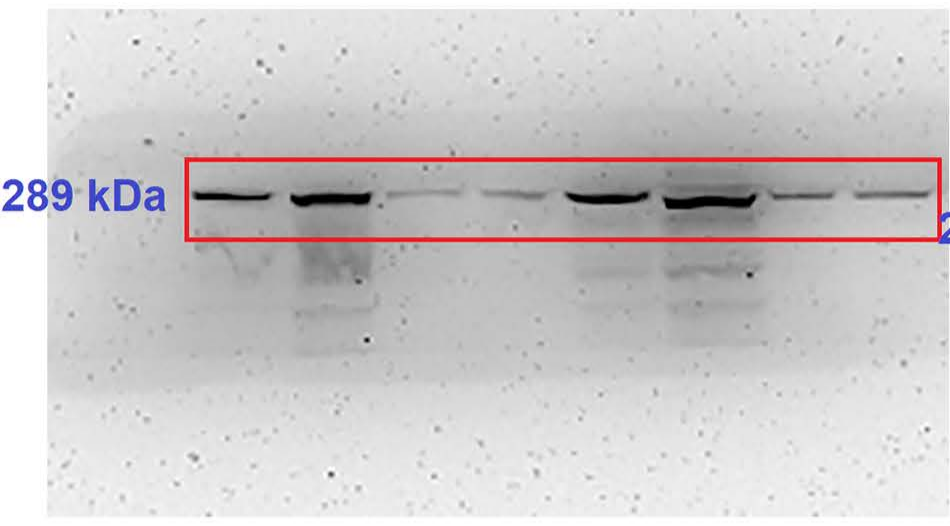
72hP				24hD				48hD				72hD			
38°C		33°C		38°C		33°C		38°C		33°C		38°C		33°C	
RBC2	NC	RBC2	NC	RBC2	NC	RBC2	NC	RBC2	NC	RBC2	NC	RBC2	NC	RBC2	NC



**Fig 4A**

**38°C**                      **43°C**

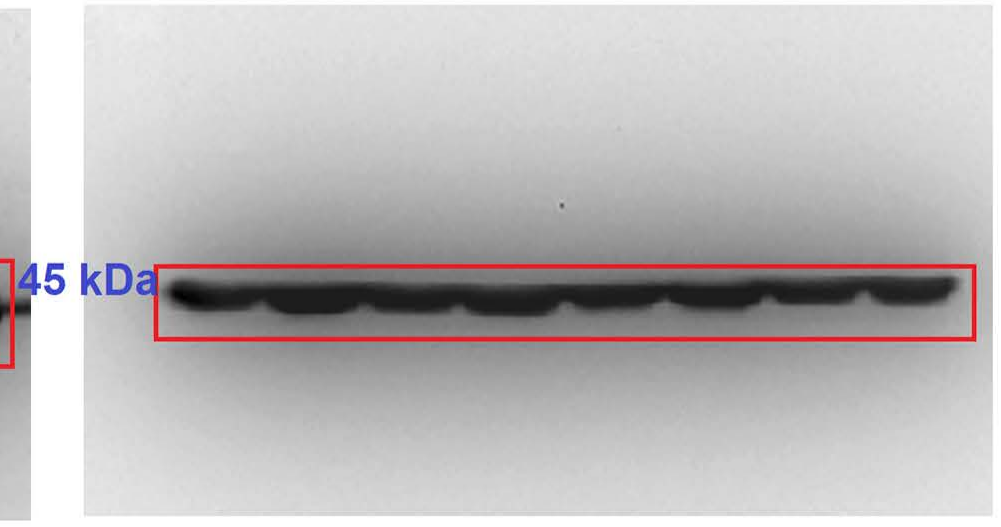
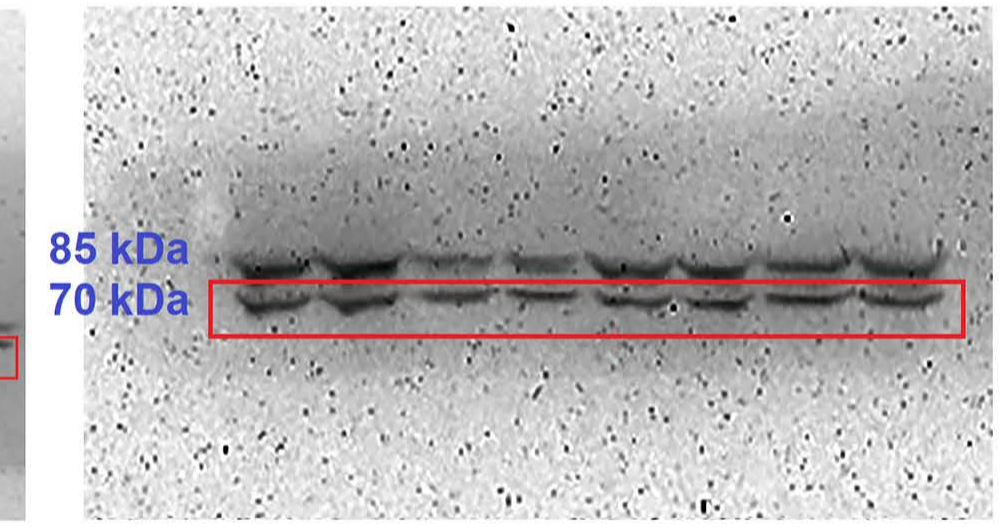
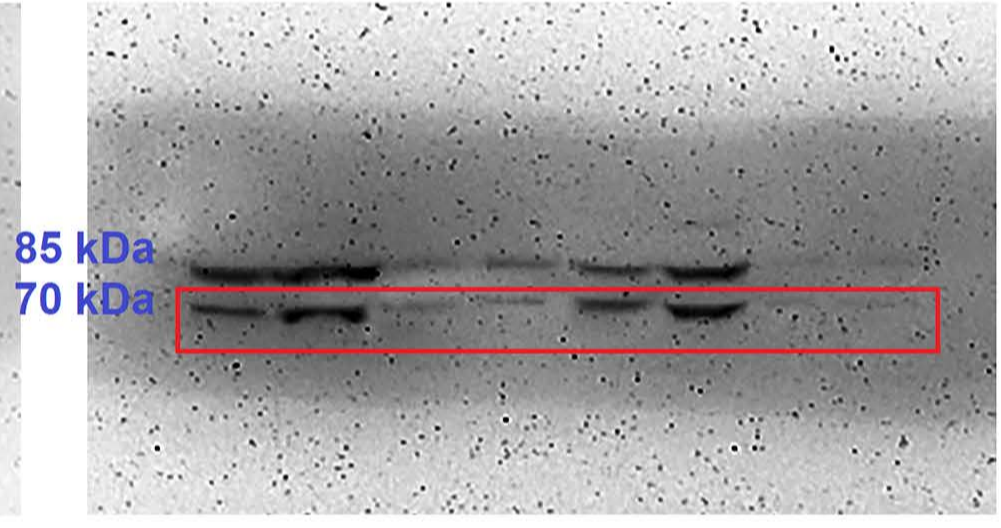
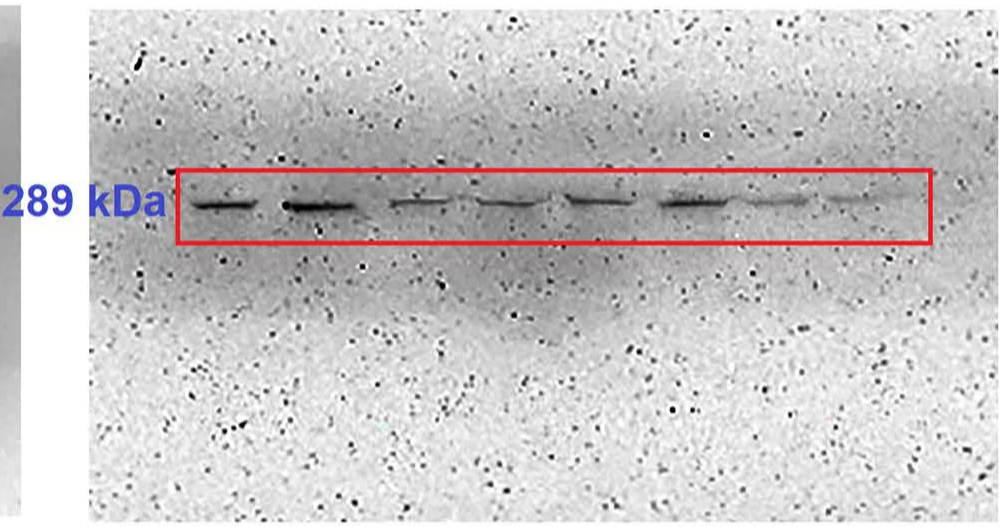
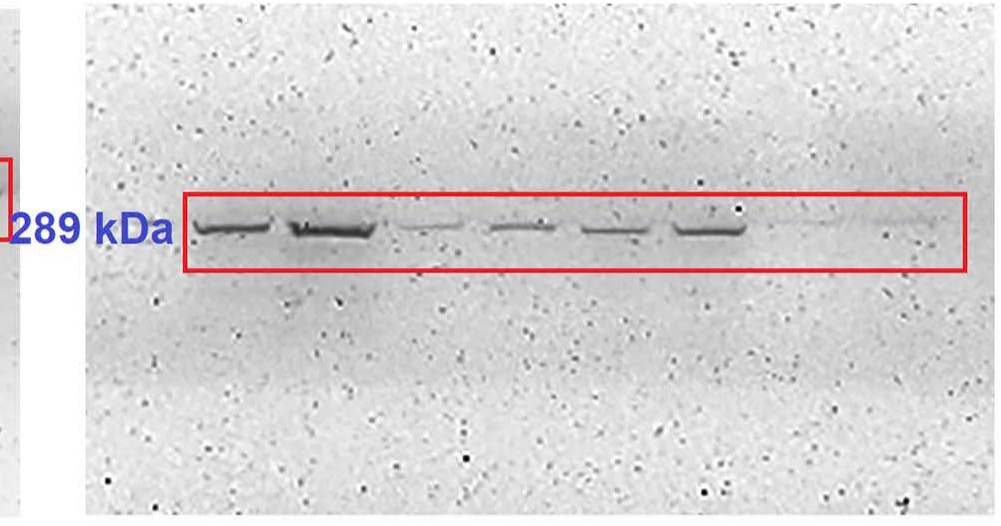
38°C		43°C	
Control	KD mTOR	Control	KD mTOR
RBC2	NC	RBC2	NC



**Fig 4D**

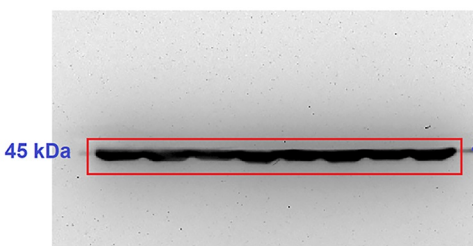
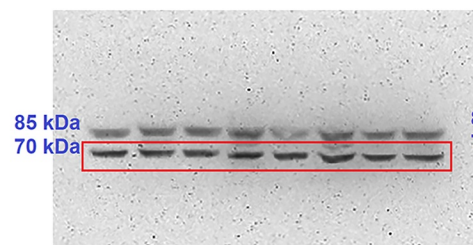
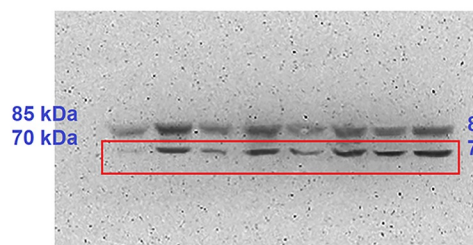
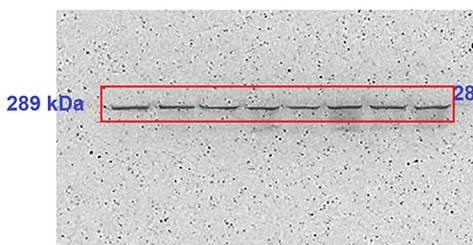
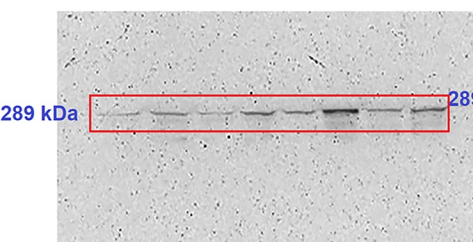
**38°C**                      **33°C**

38°C		33°C	
Control	KD mTOR	Control	KD mTOR
RBC2	NC	RBC2	NC

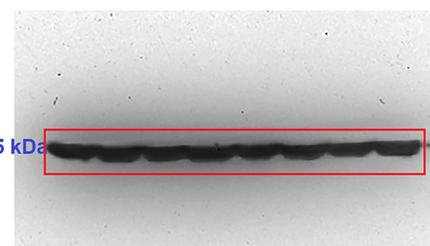
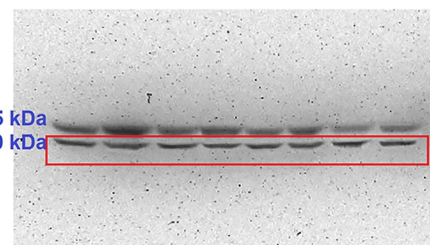
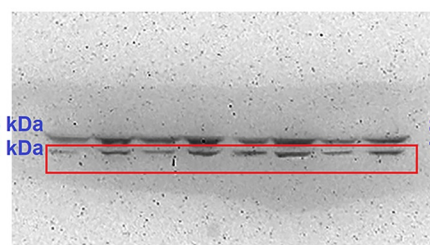
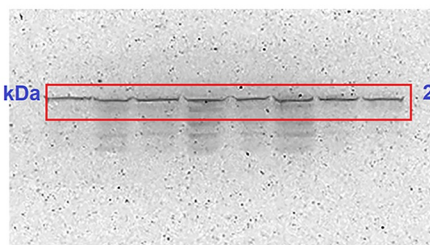
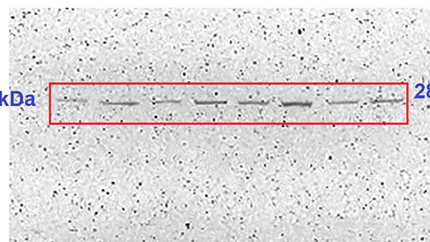


**S1 Fig A**

38°C			
72hP	24hD	48hD	72hD
RBC2 NC	RBC2 NC	RBC2 NC	RBC2 NC

**S1 Fig D**

43°C			
72hP	24hD	48hD	72hD
RBC2 NC	RBC2 NC	RBC2 NC	RBC2 NC

**S1 Fig G**

33°C			
72hP	24hD	48hD	72hD
RBC2 NC	RBC2 NC	RBC2 NC	RBC2 NC

