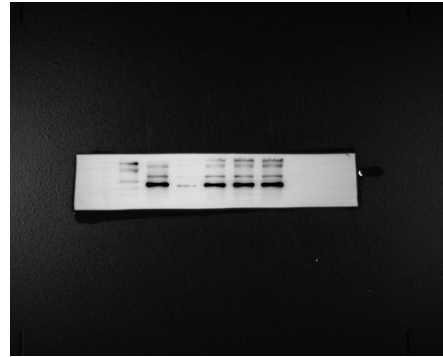
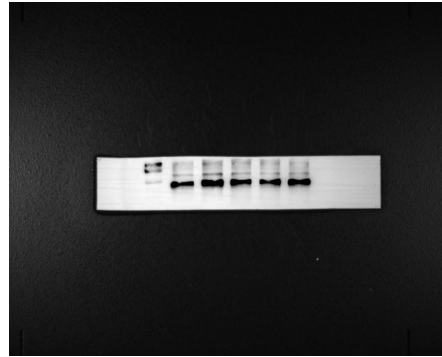




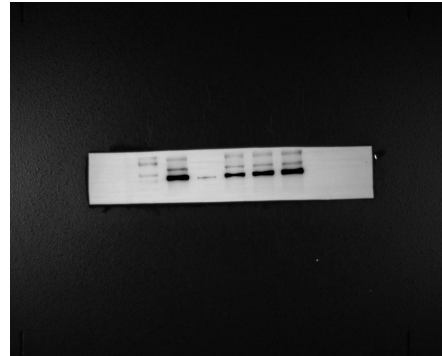
p-AMPK

The original Western Blot images of Figure 5. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 63 kDa.



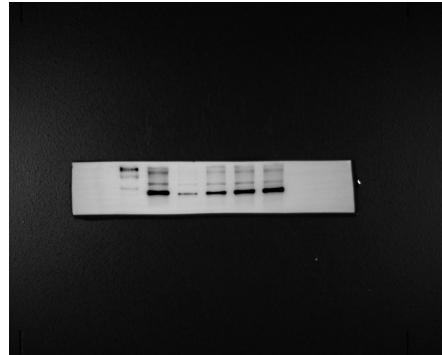
AMPK

The original Western Blot images of Figure 5. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 63 kDa.



TFAM

The original Western Blot images of Figure 5. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 28 kDa.



PGC-1 α

The original Western Blot images of Figure 5. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 113 kDa.



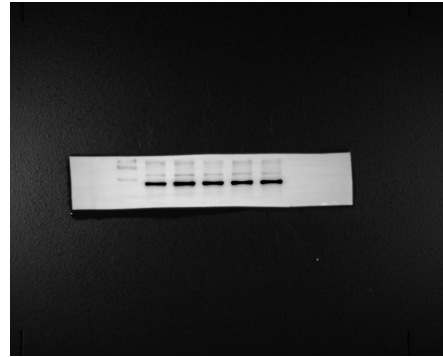
β-actin

The original Western Blot images of Figure 5. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 42 kDa.



p-PI3K

The original Western Blot images of Figure 6. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 126 kDa.



PI3K

The original Western Blot images of Figure 6. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 126 kDa.



p-Akt

The original Western Blot images of Figure 6. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 56 kDa.



Akt

The original Western Blot images of Figure 6. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 56 kDa.



β -actin

The original Western Blot images of Figure 6. From left to right: Sham, I/R, HH-pre, HH-post, HH-pre+post. The expected molecular weight is 42 kDa.