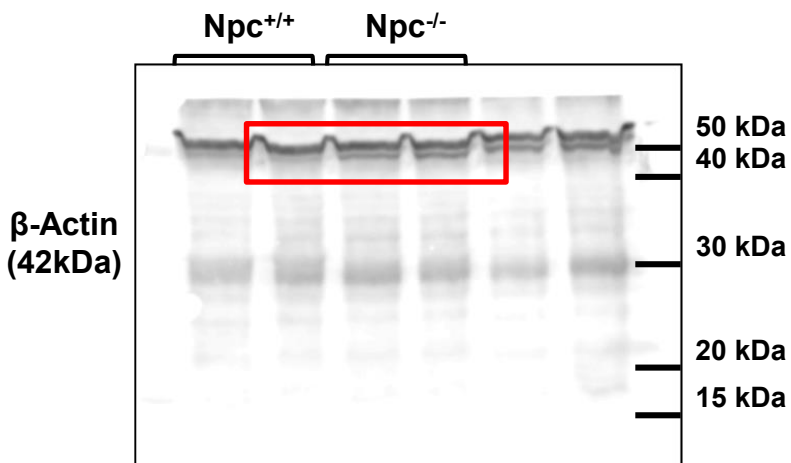
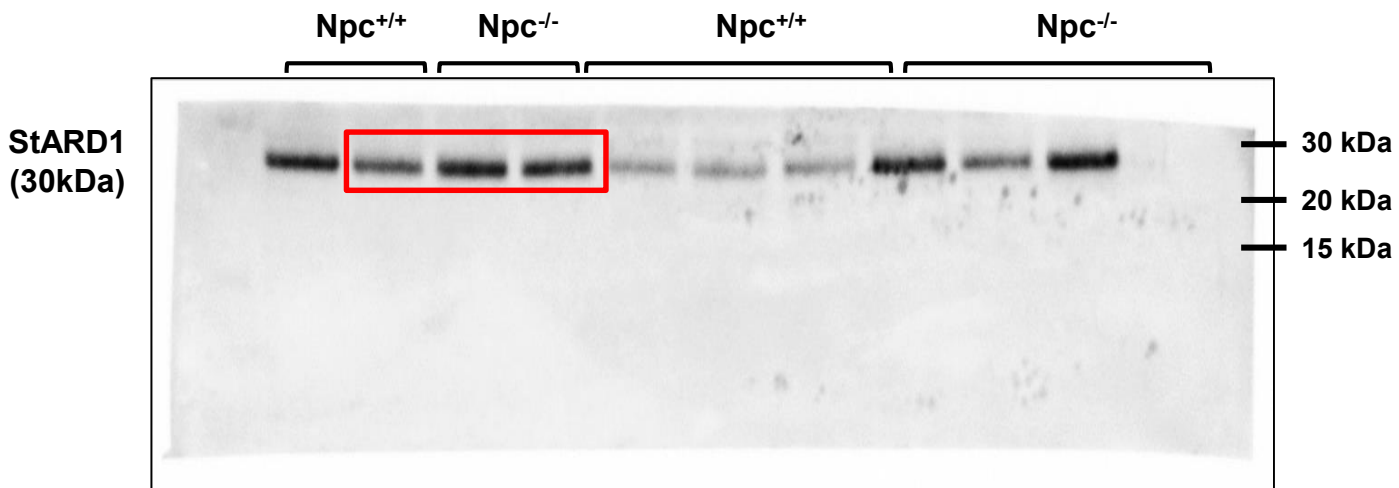
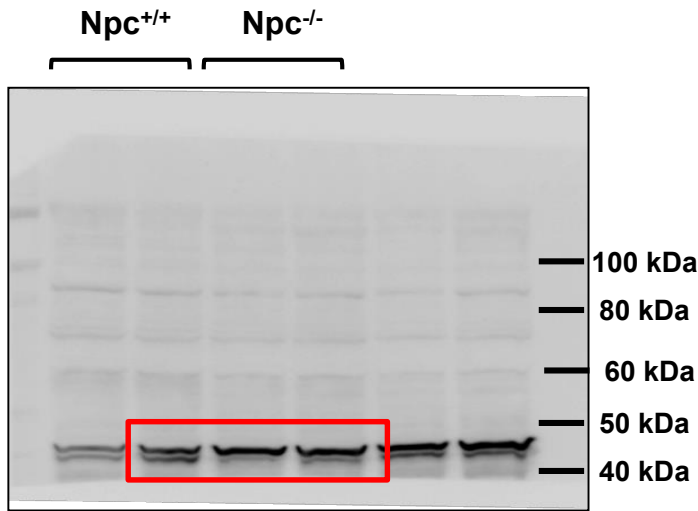
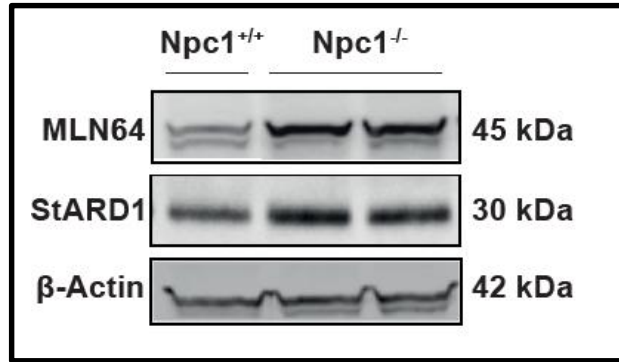
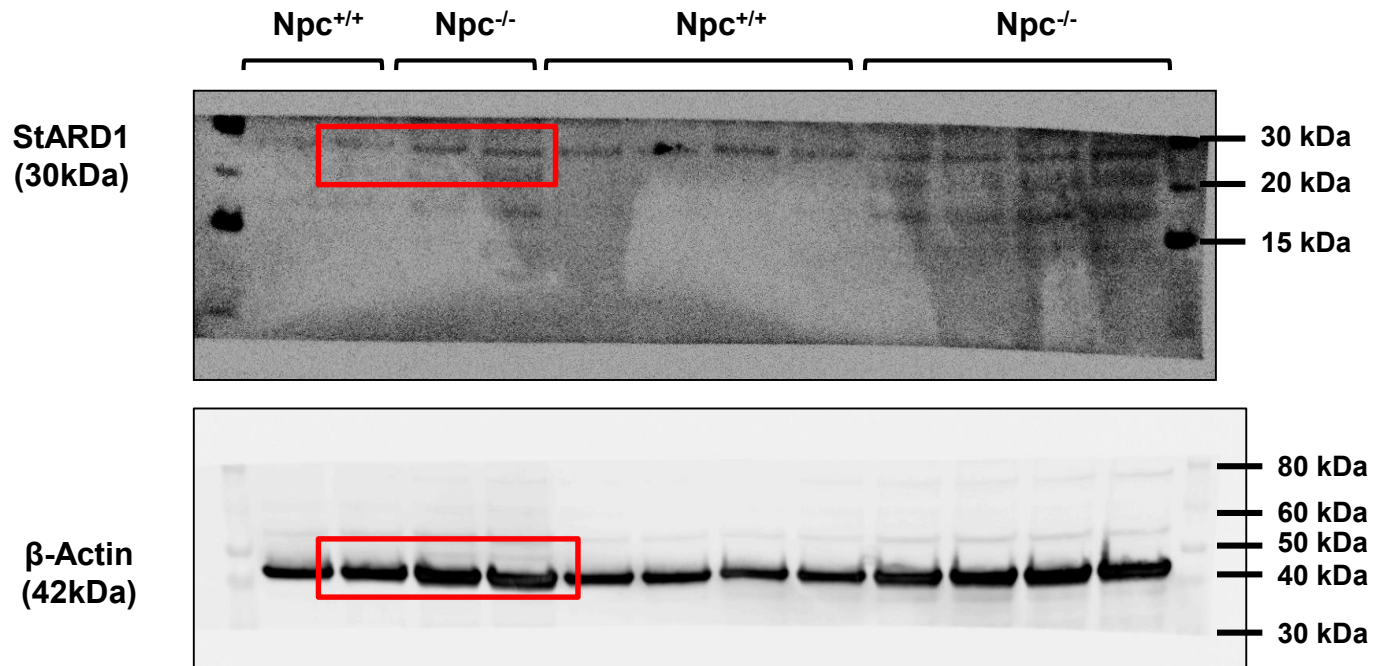
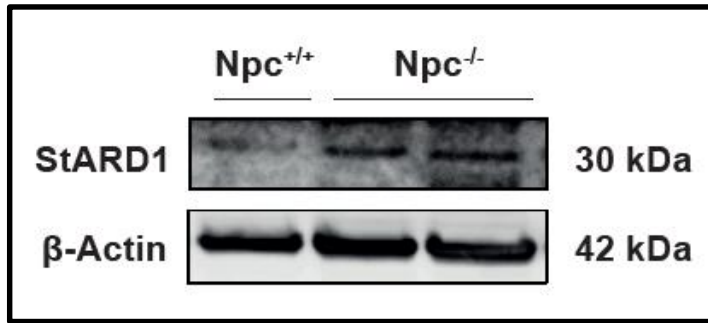


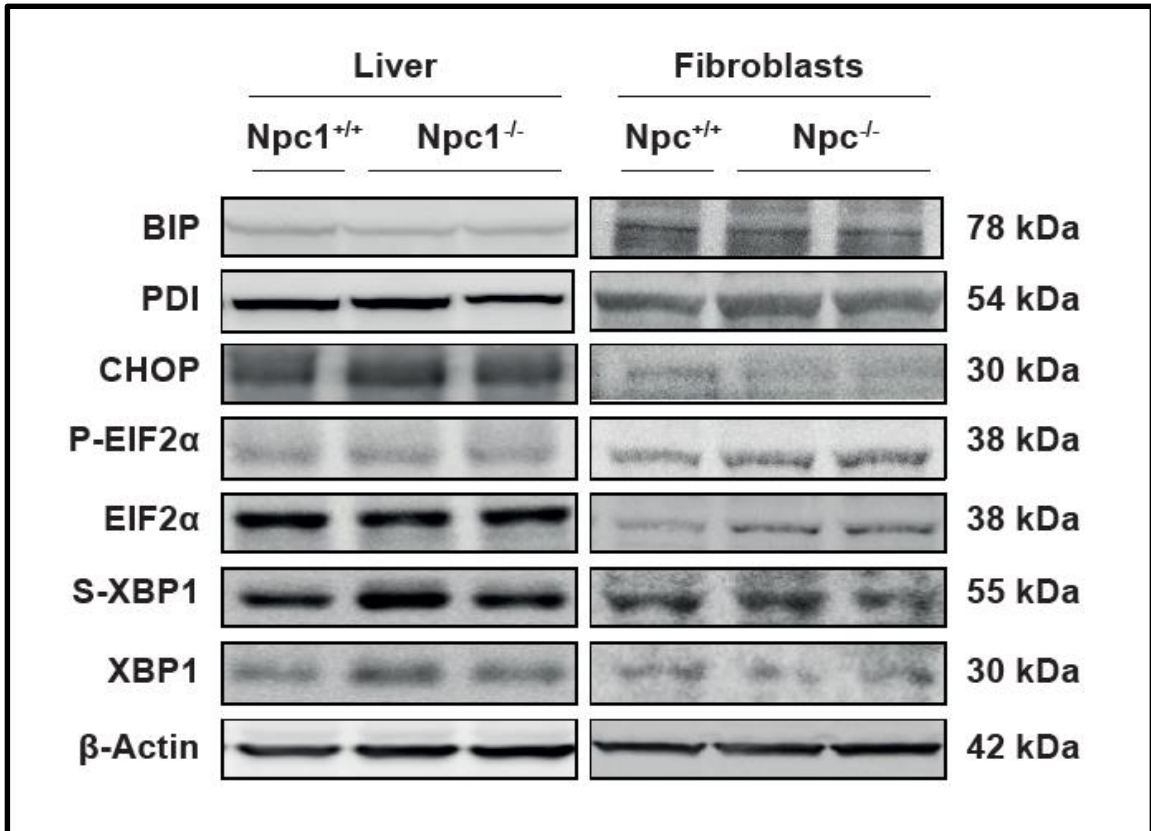
**FIGURE 1G**



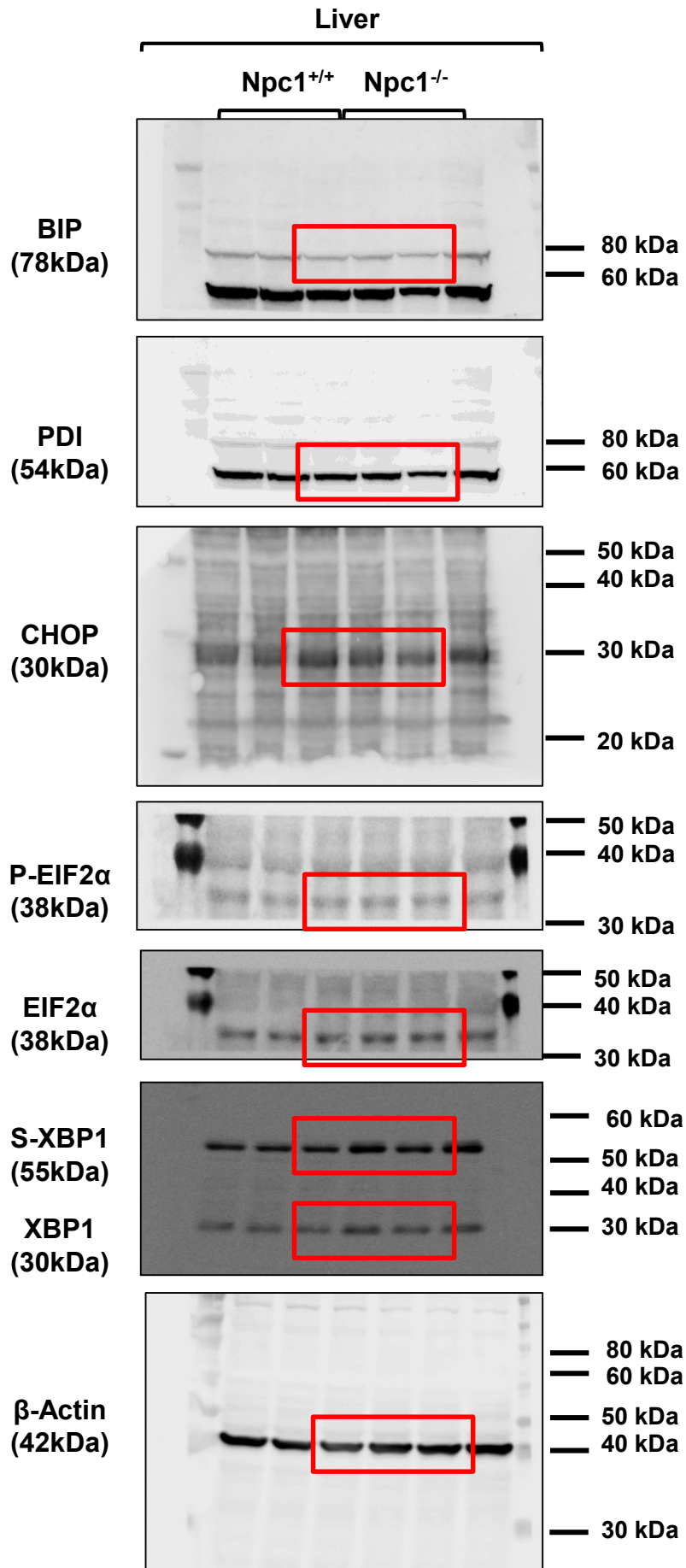
**FIGURE 2E**



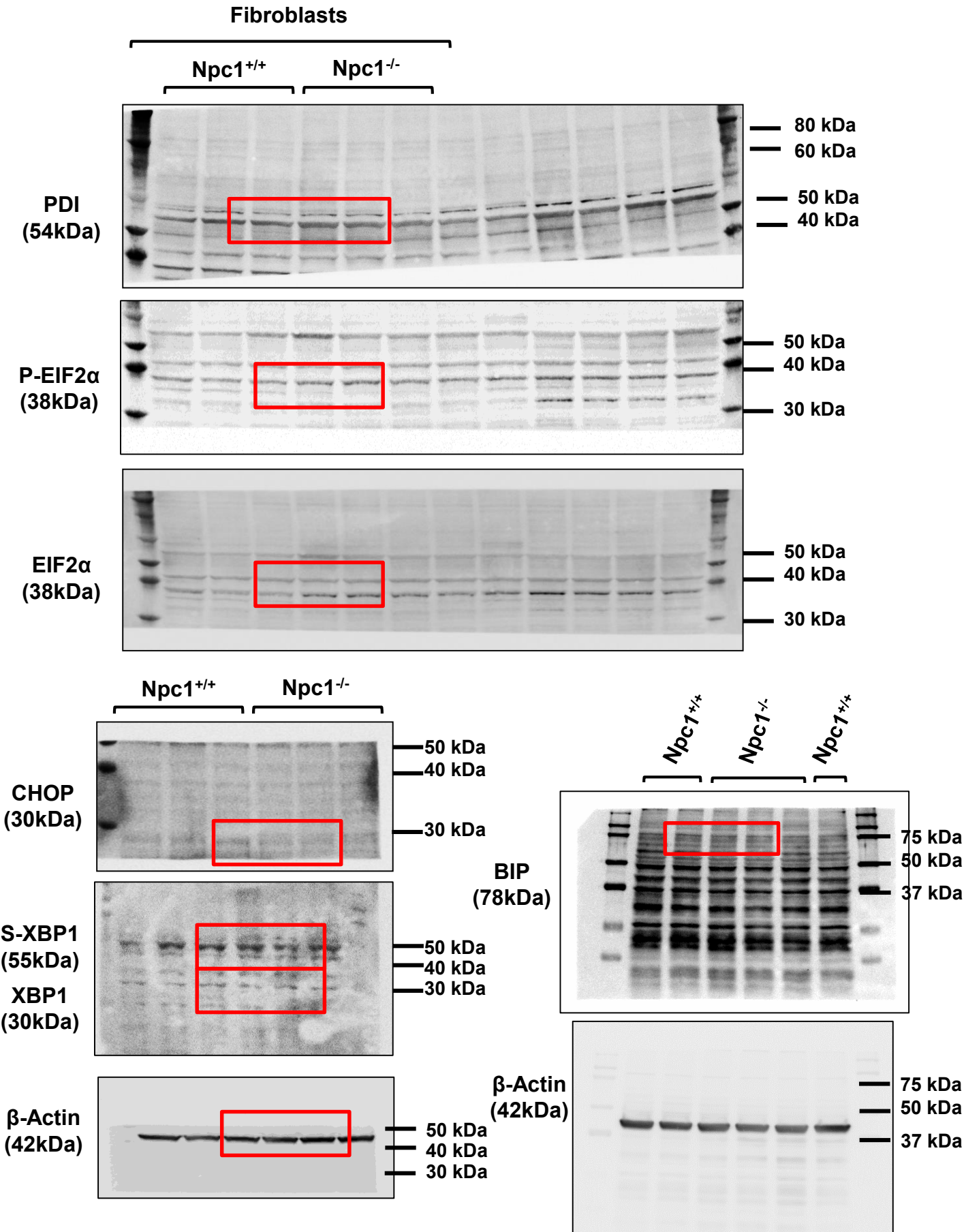
**FIGURE 3A (liver and fibroblasts)**



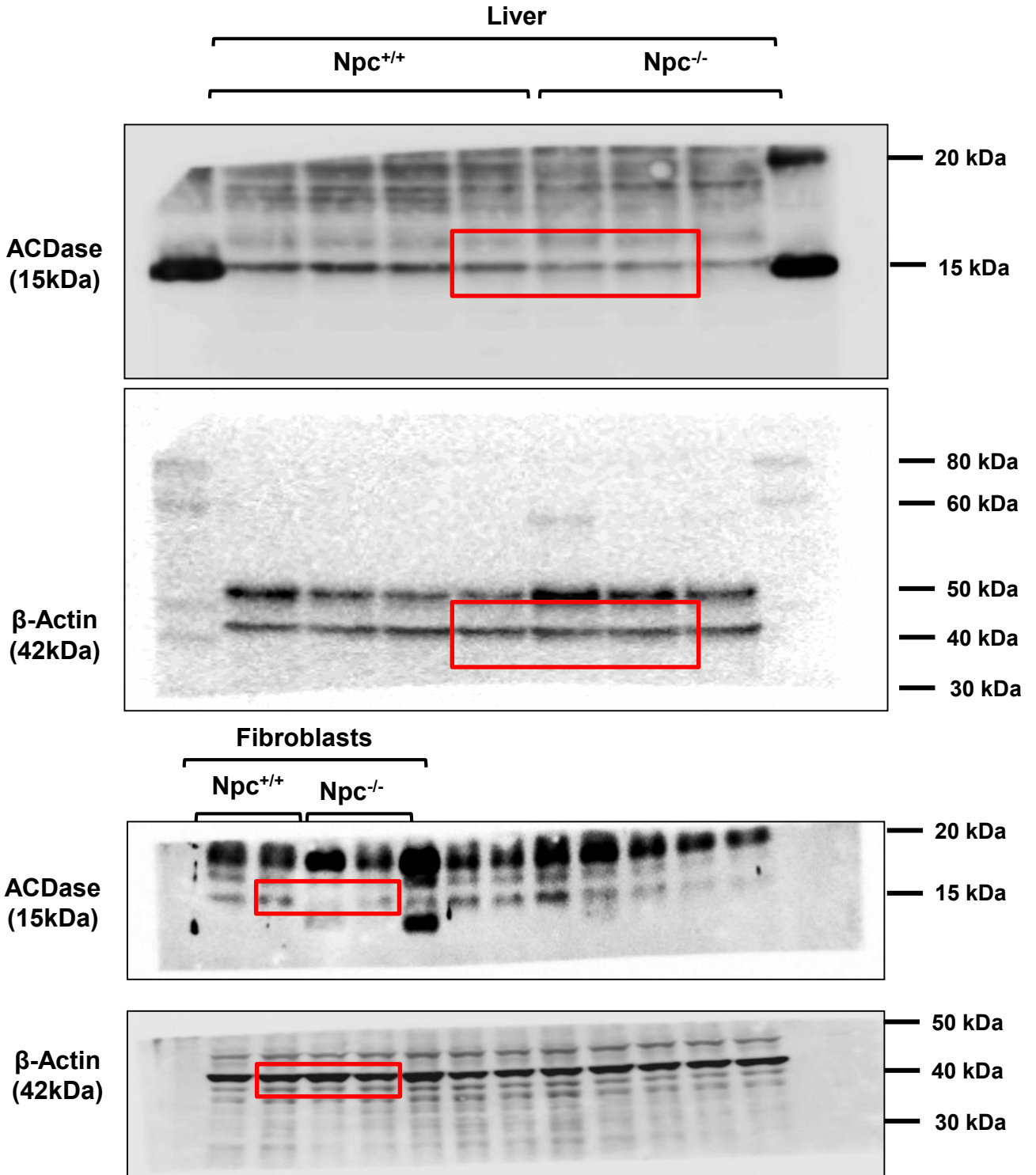
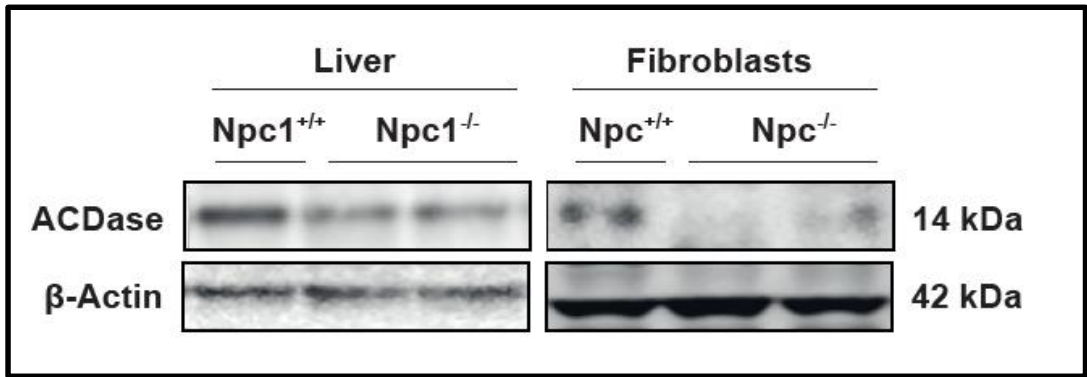
**FIGURE 3A (liver)**



**FIGURE 3A (fibroblasts)**

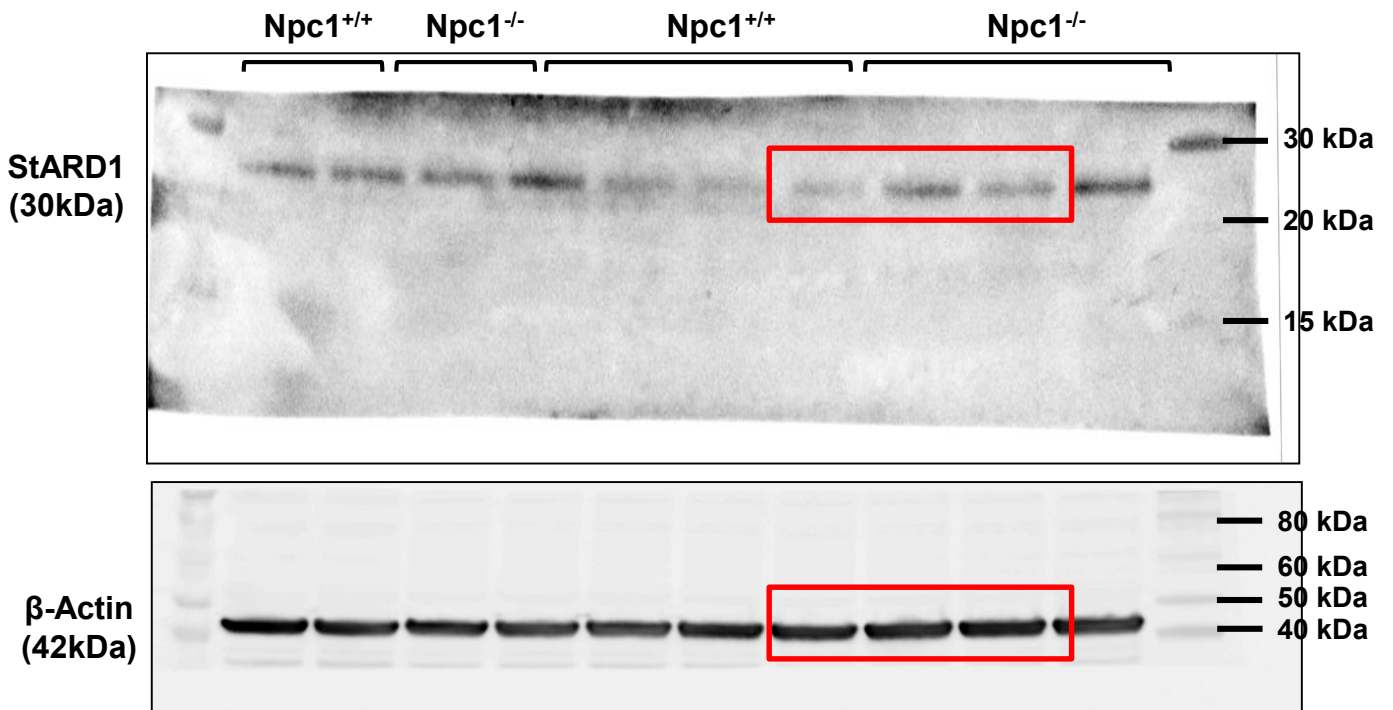
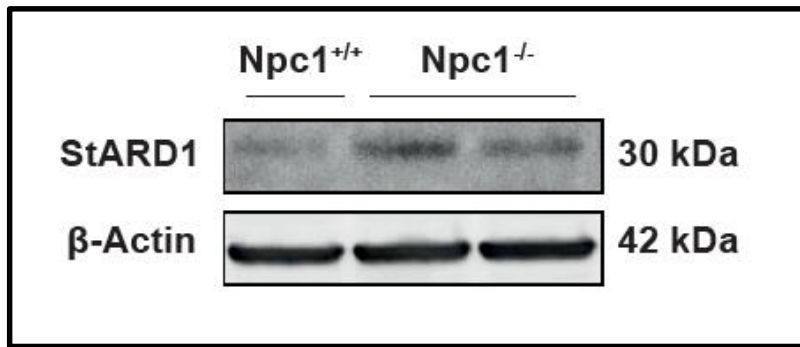


**FIGURE 3B**

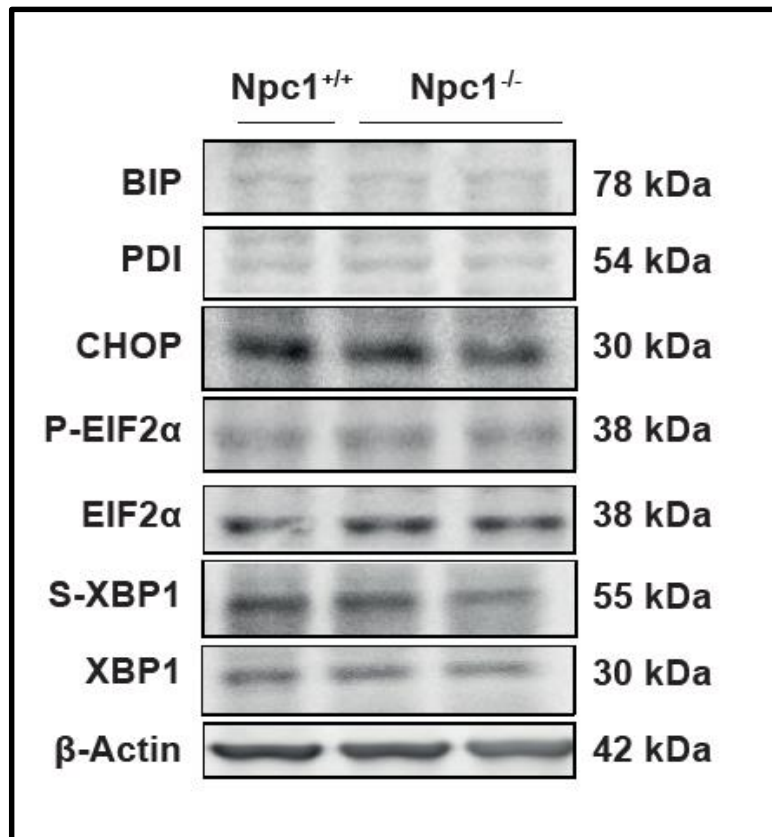




**FIGURE 4E**

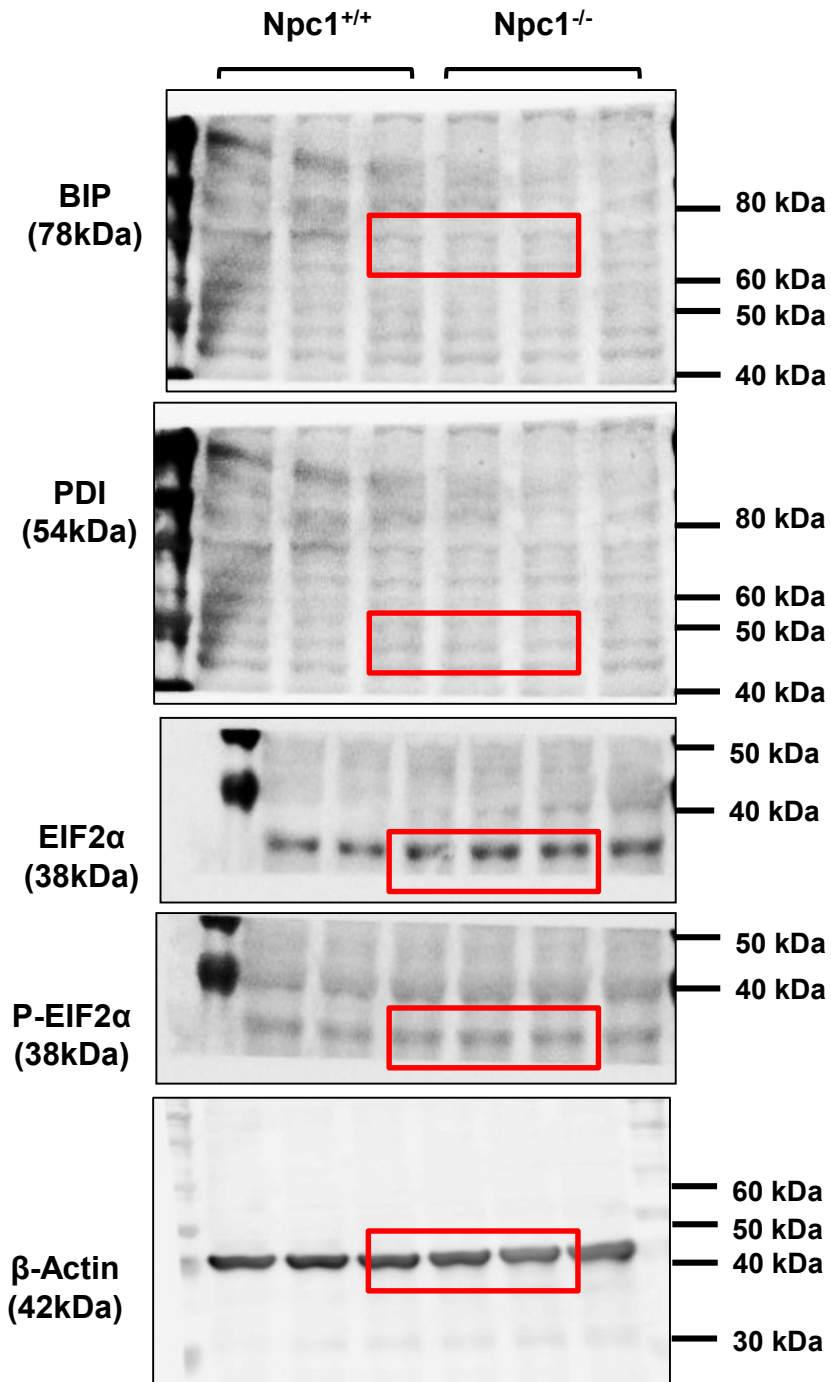


**FIGURE 4F**

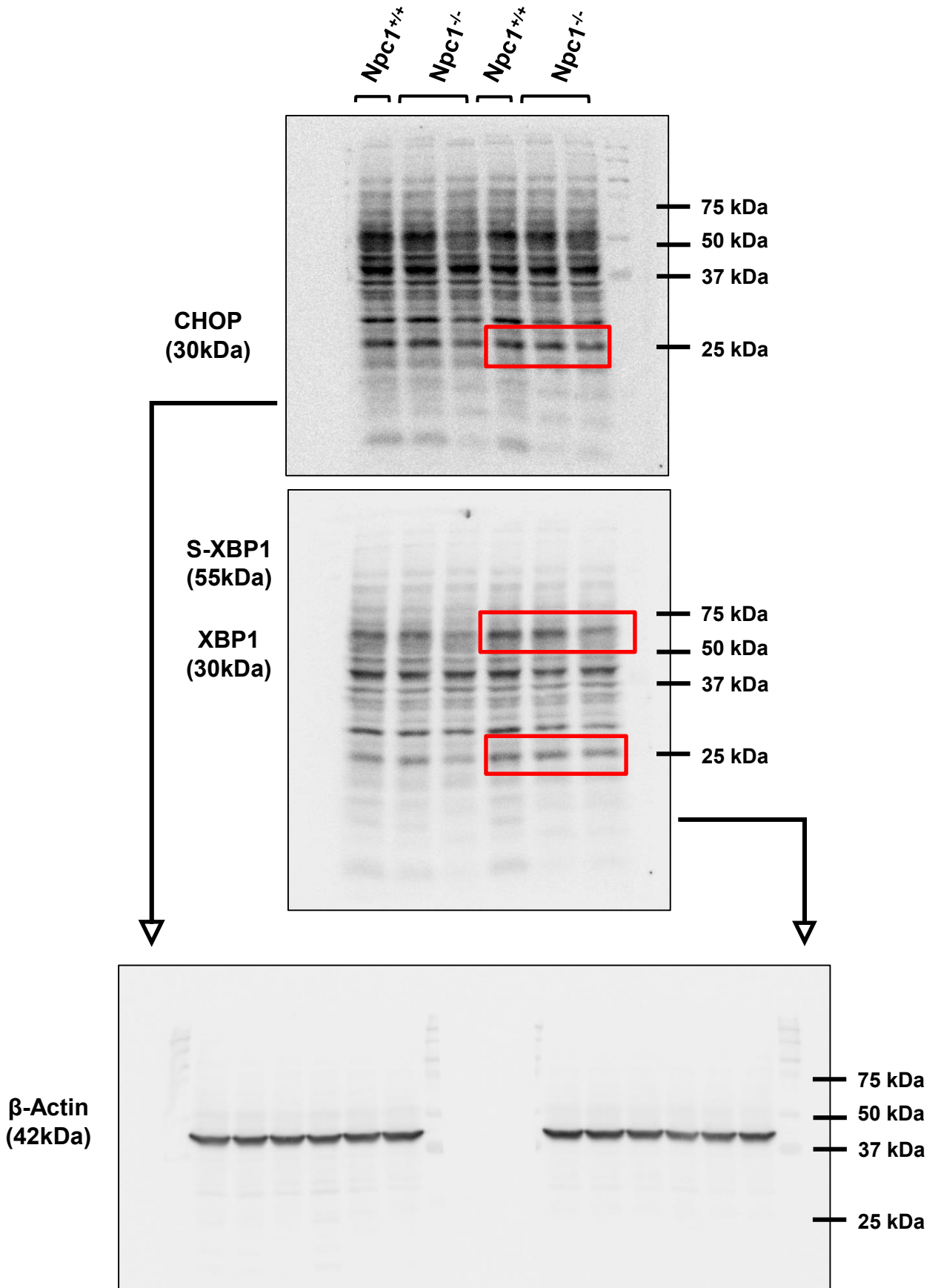




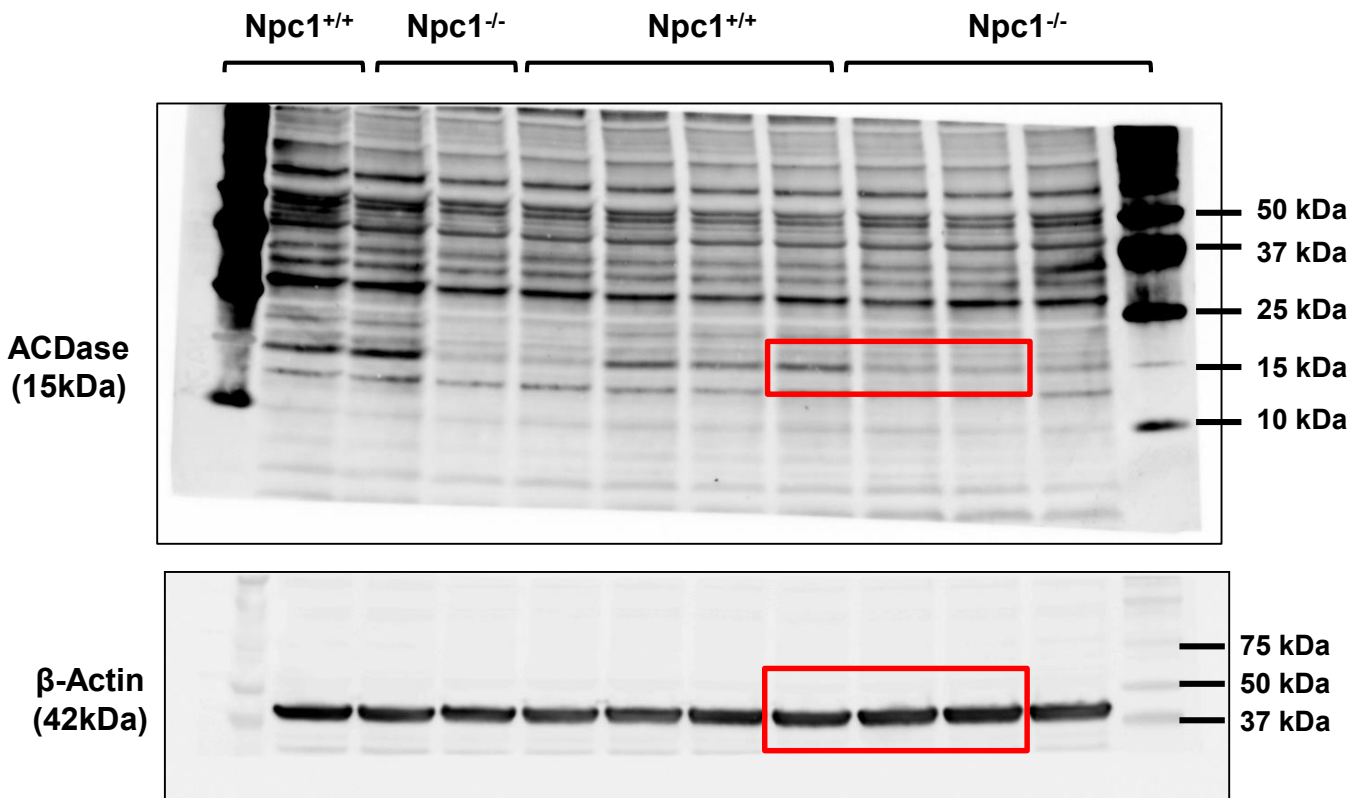
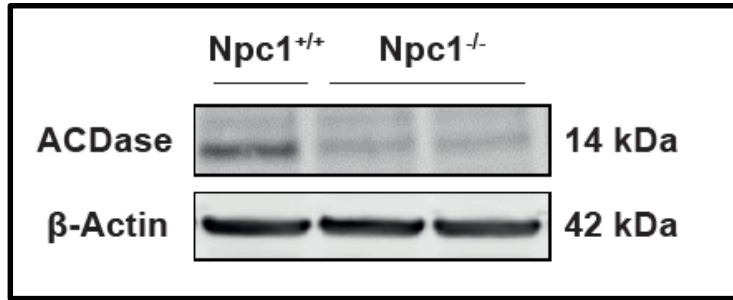
**FIGURE 4F**



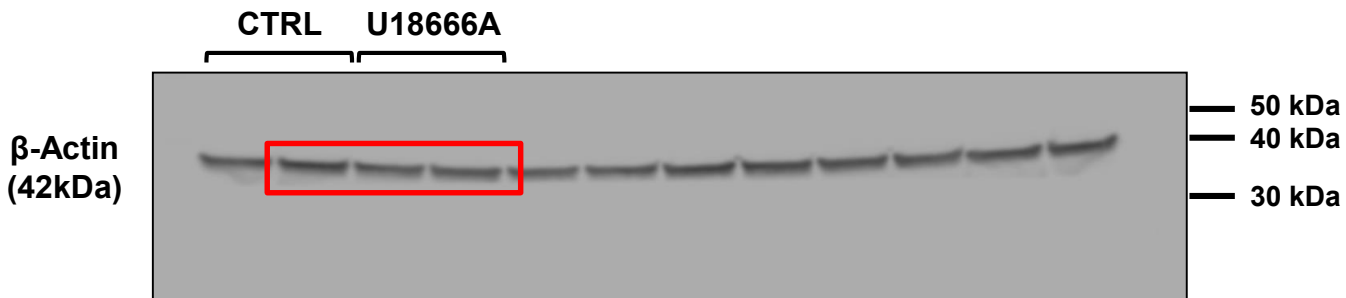
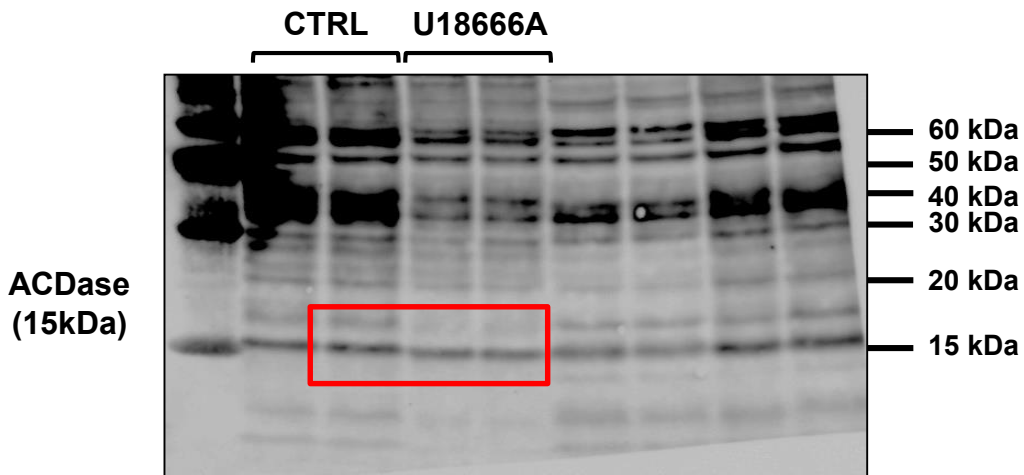
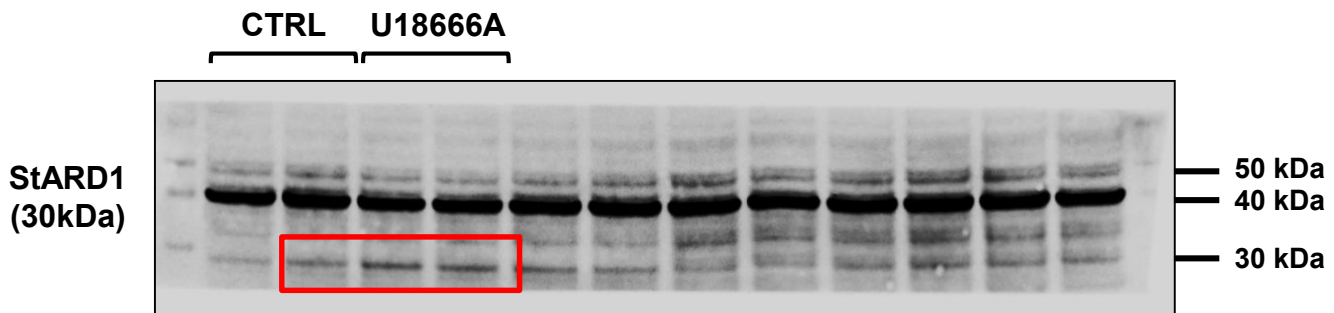
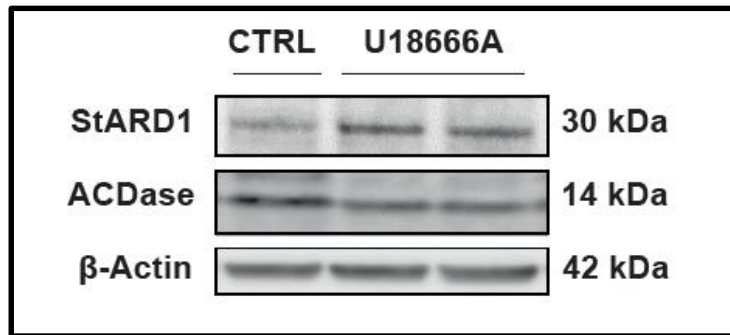
**FIGURE 4F**



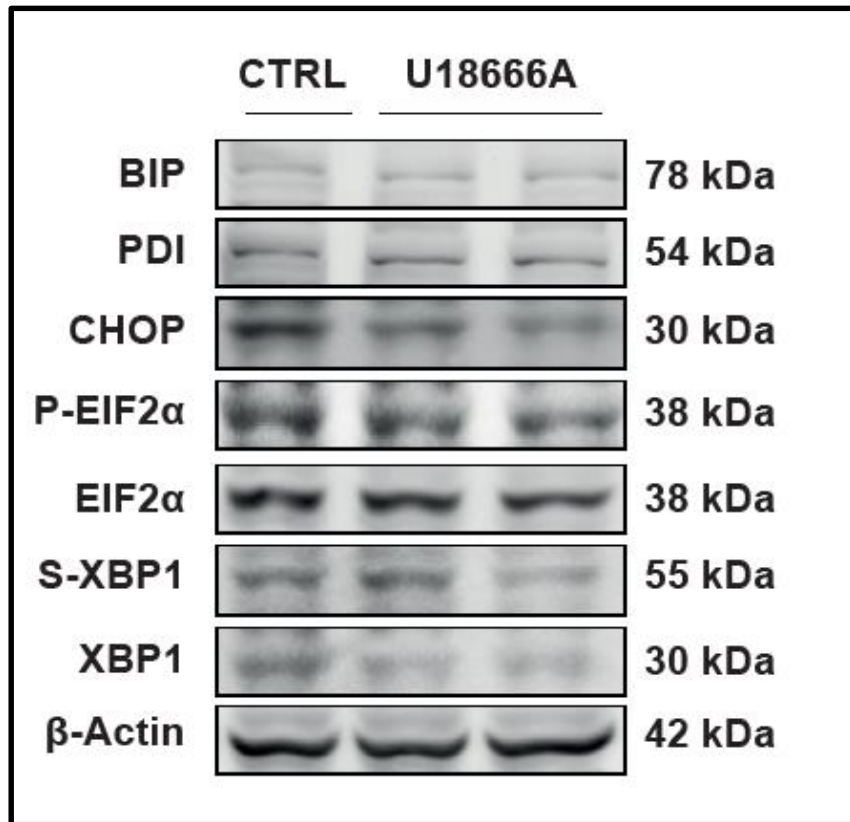
**FIGURE 4G**



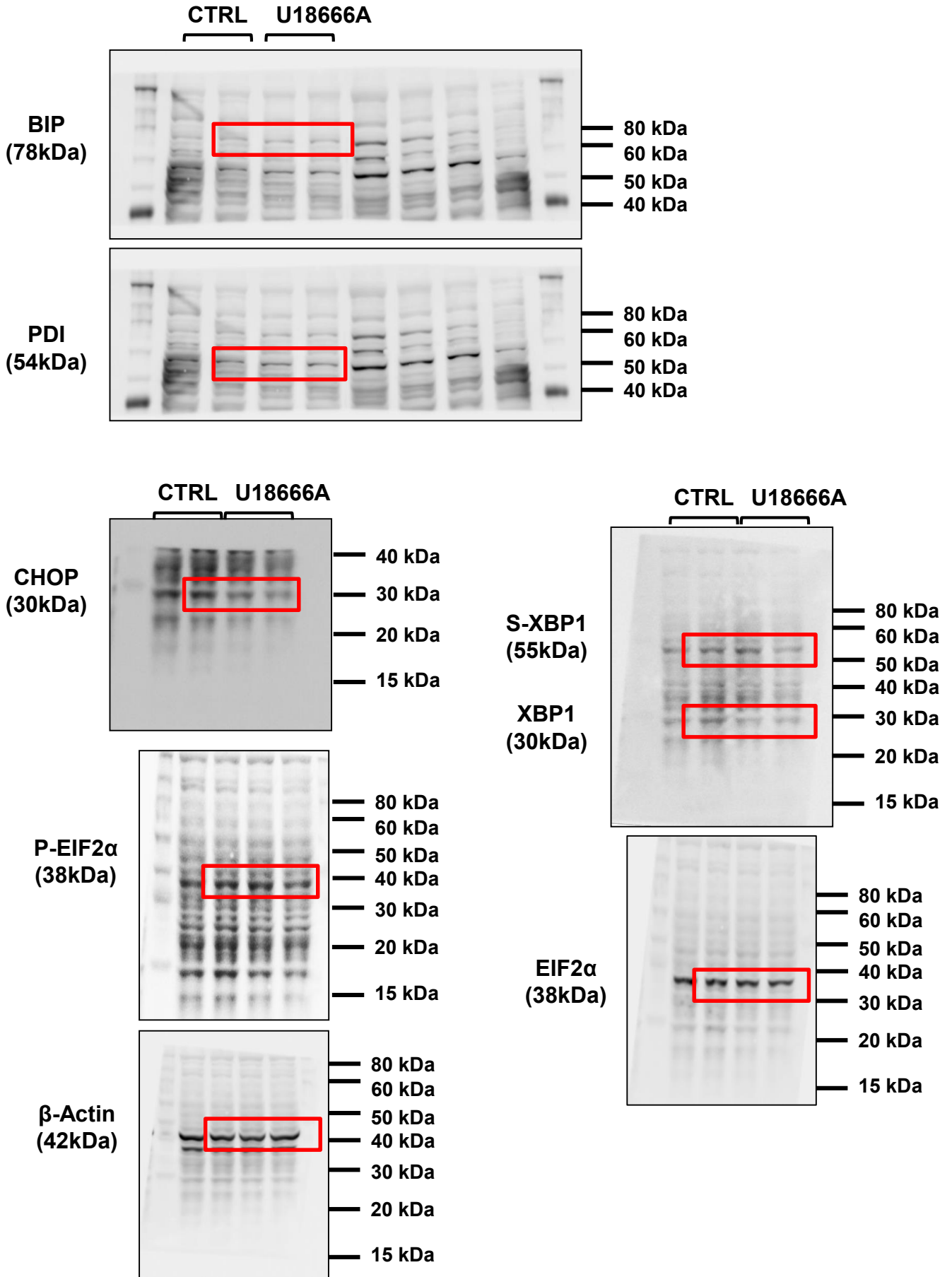
**FIGURE 5C**



**FIGURE 5D**

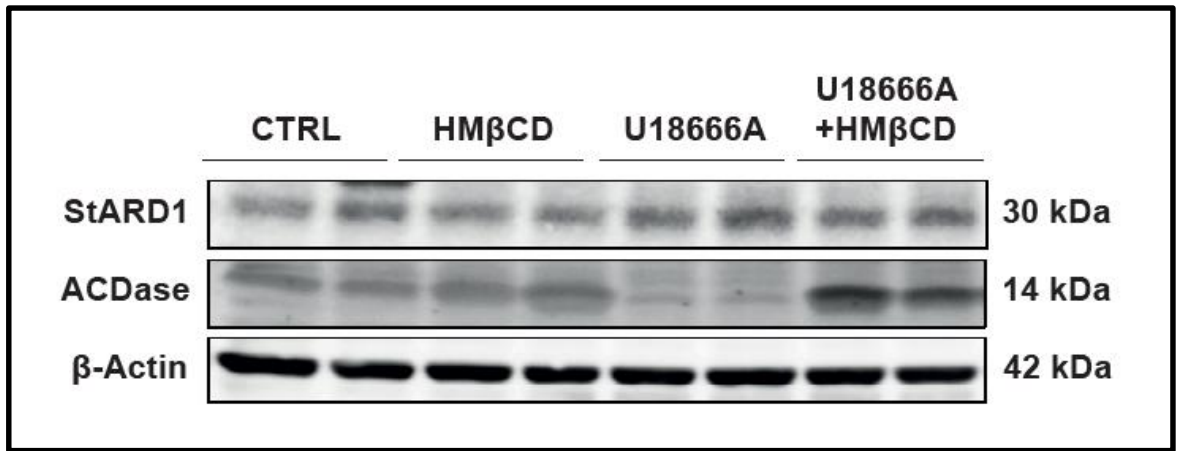


**FIGURE 5D**

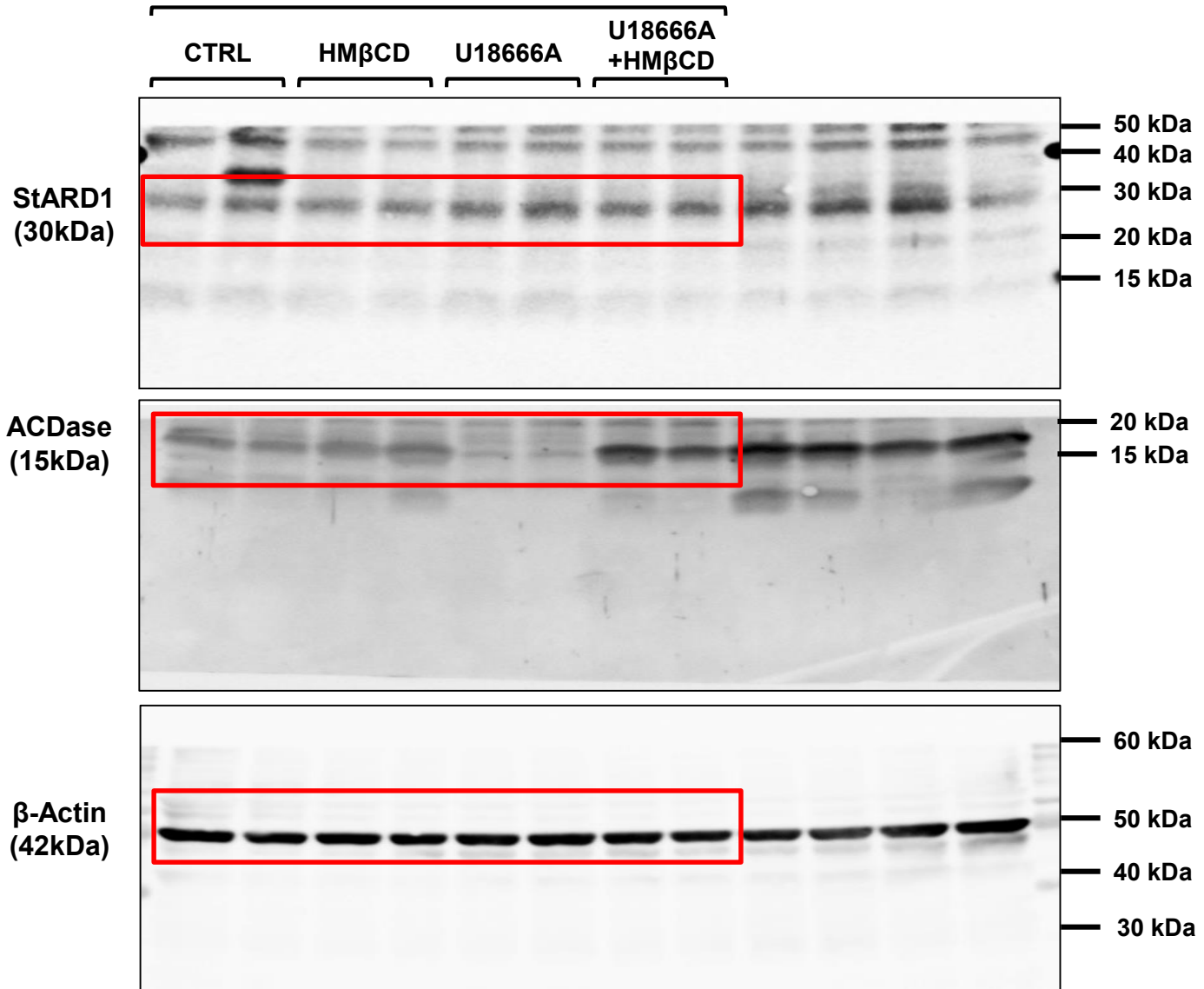




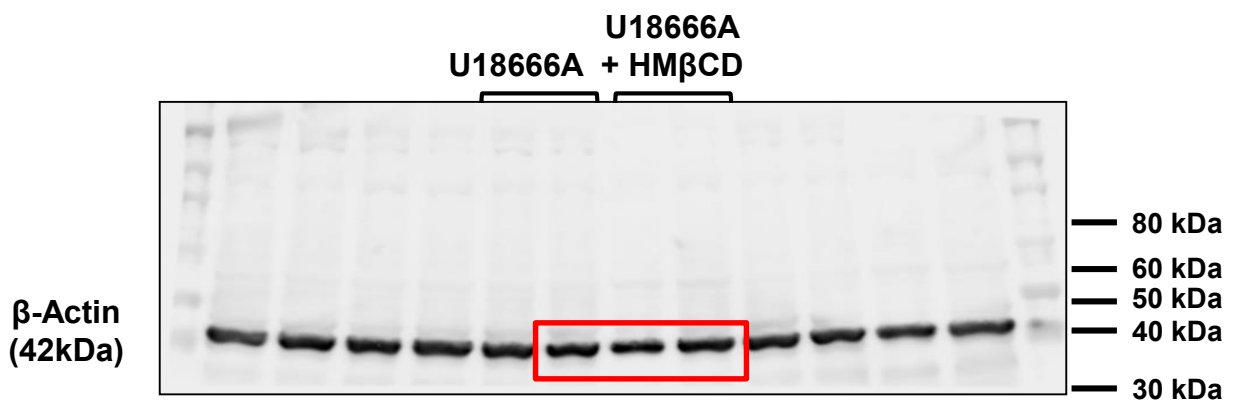
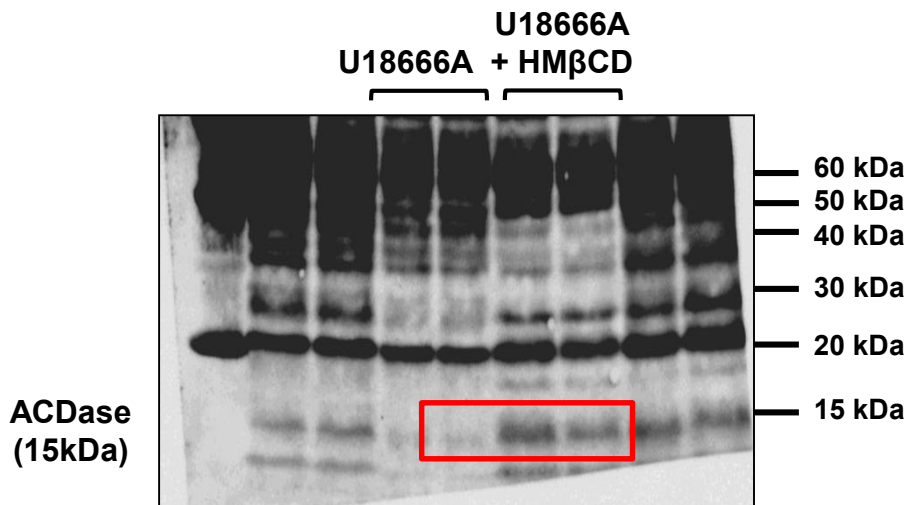
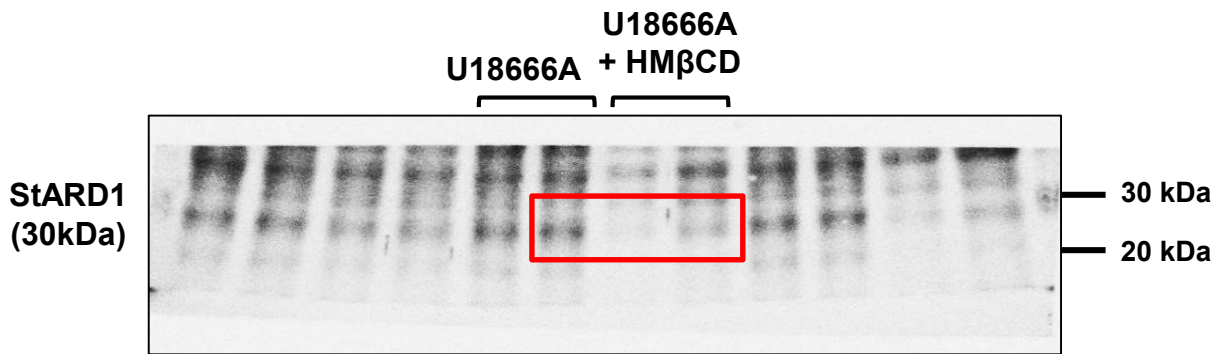
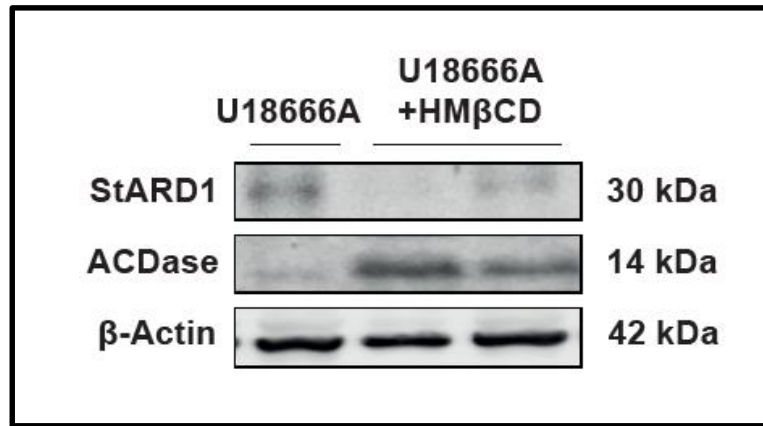
**FIGURE 6C**



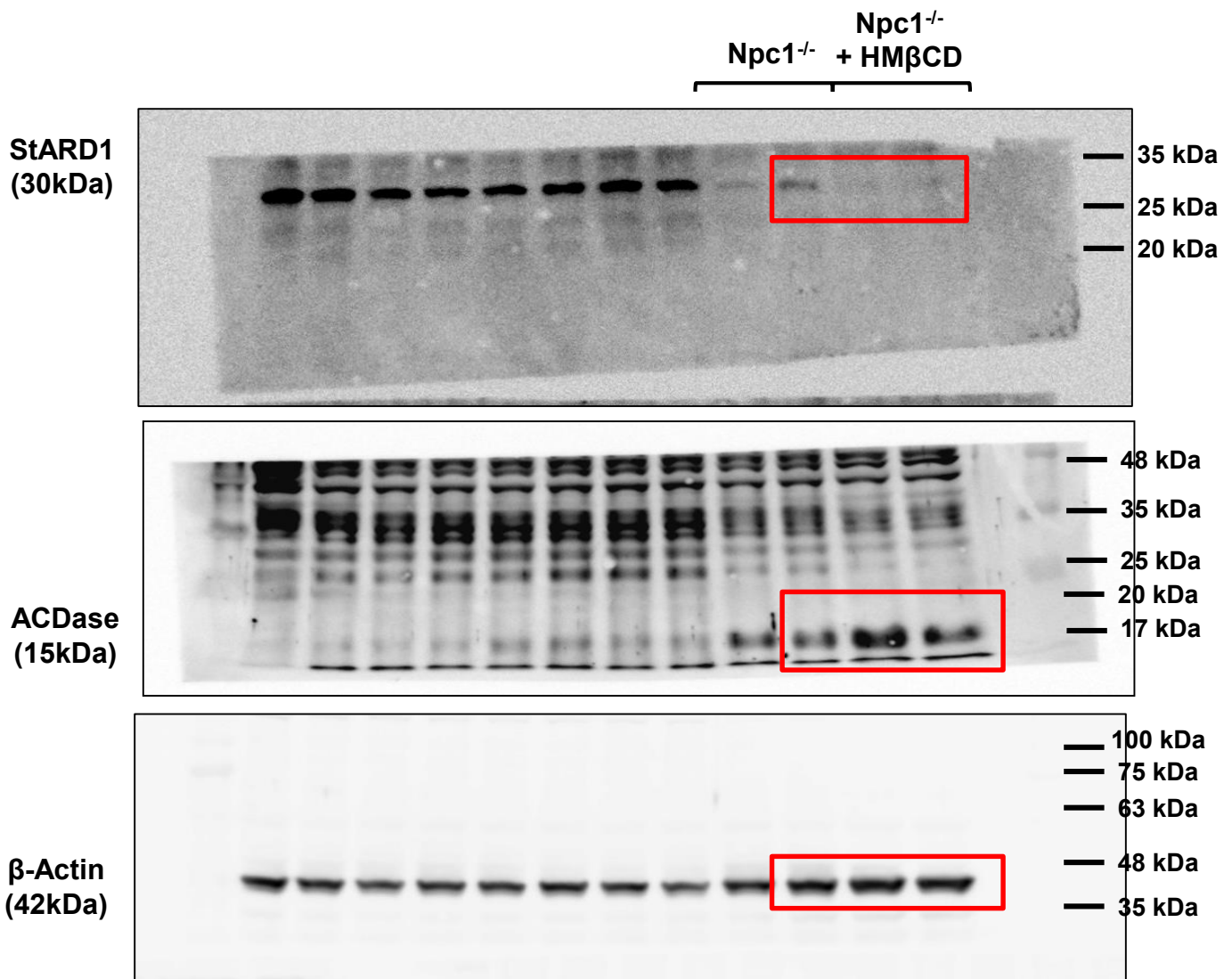
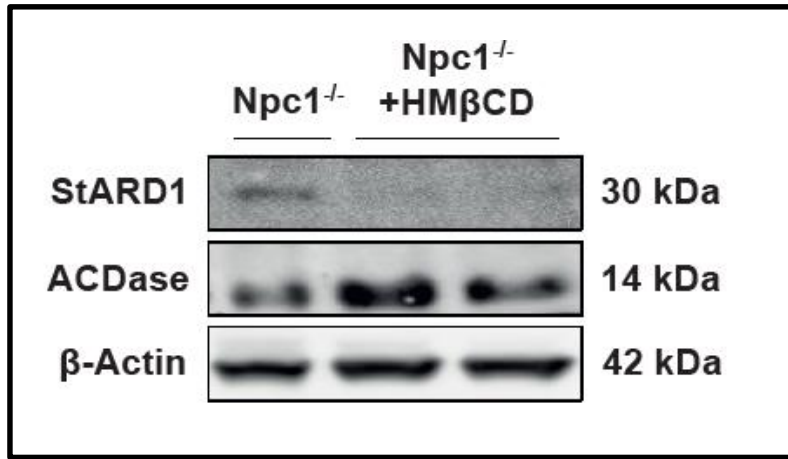
**Fibroblasts *Npc*<sup>+/+</sup>**



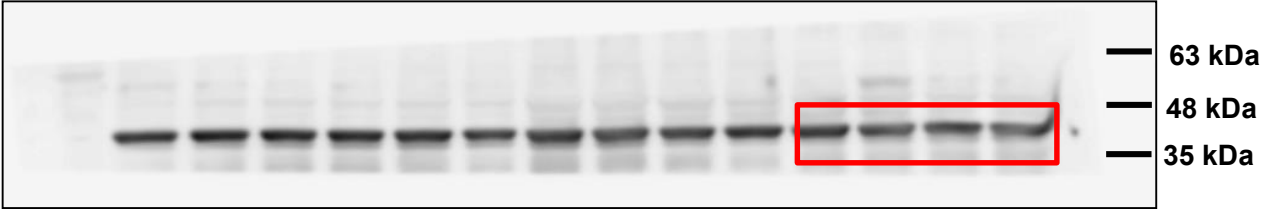
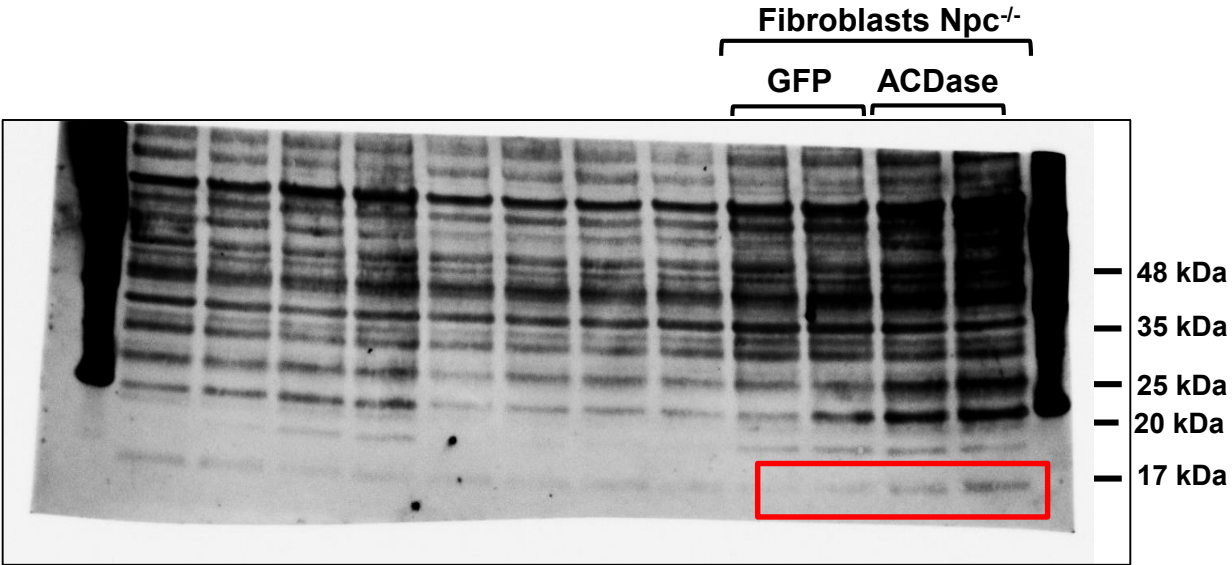
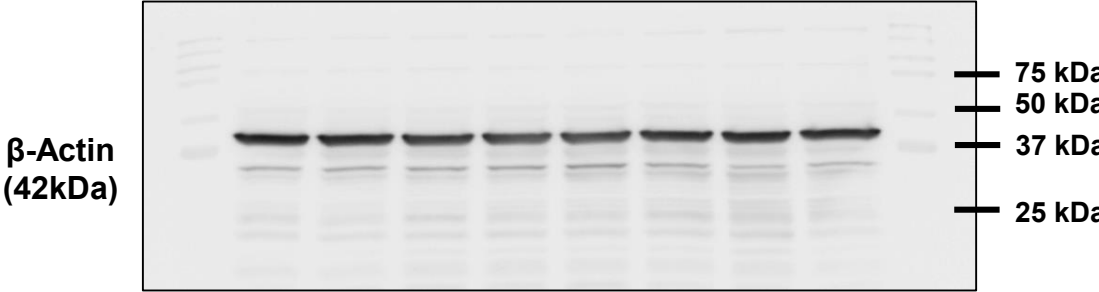
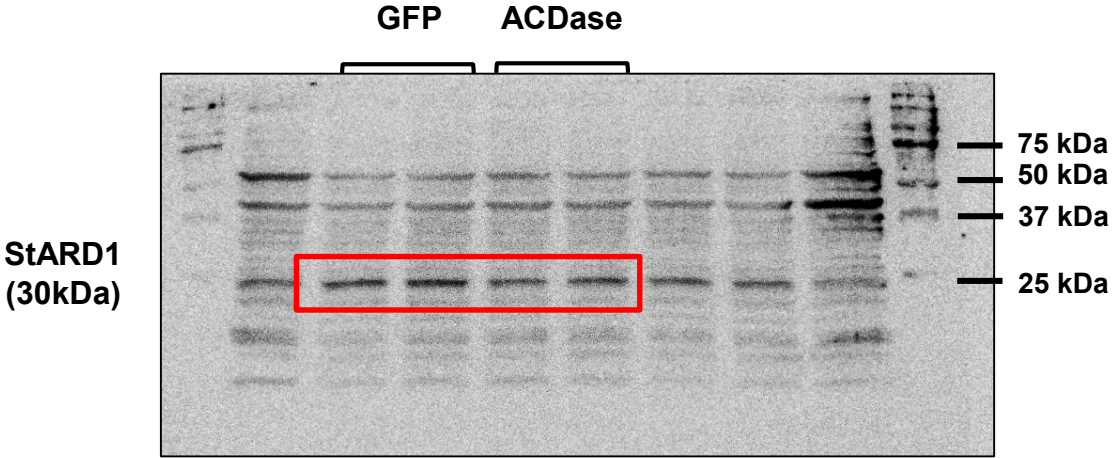
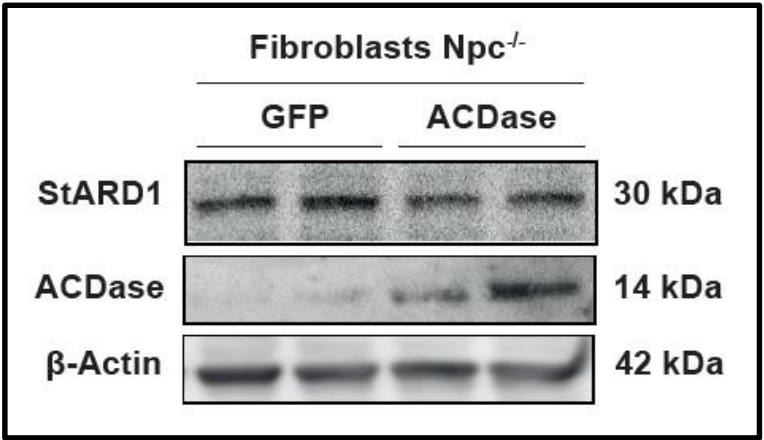
**FIGURE 7B**



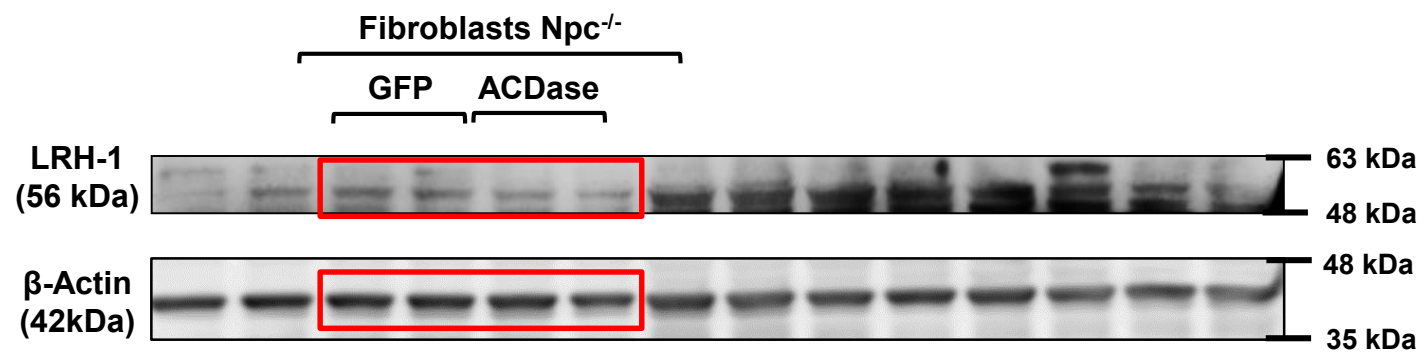
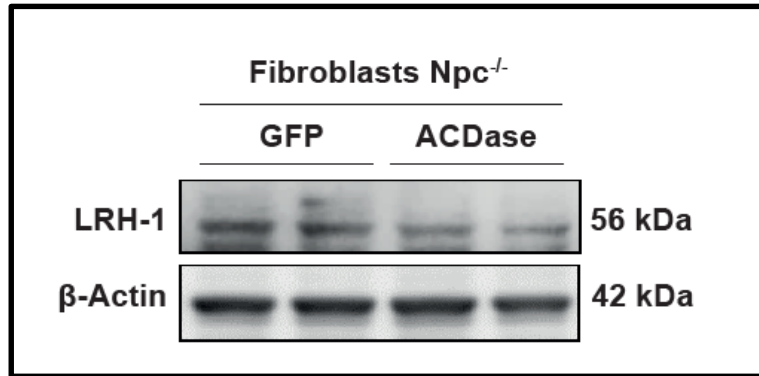
**FIGURE 7D**



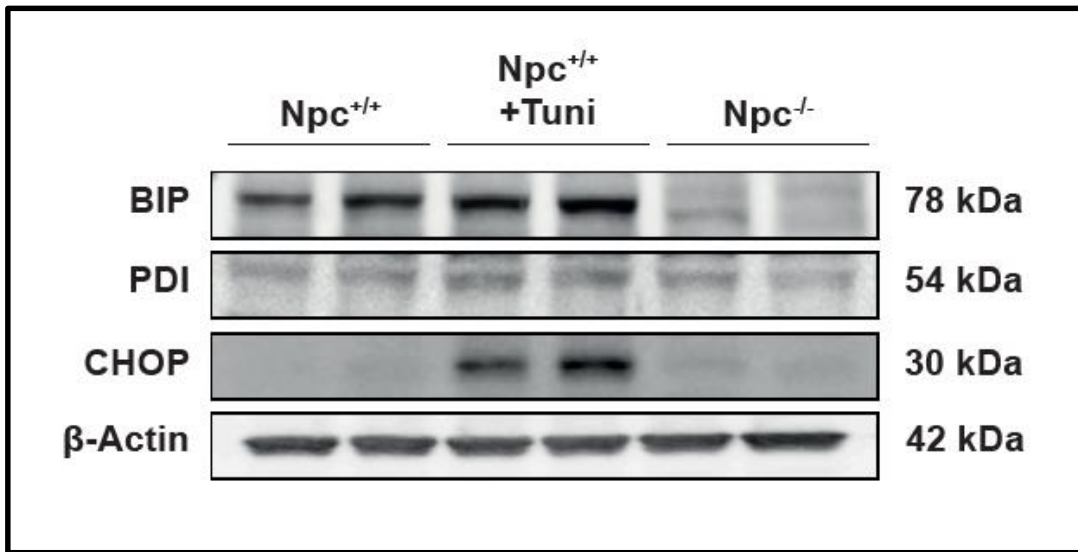
**FIGURE 8B**



**FIGURE 8C**

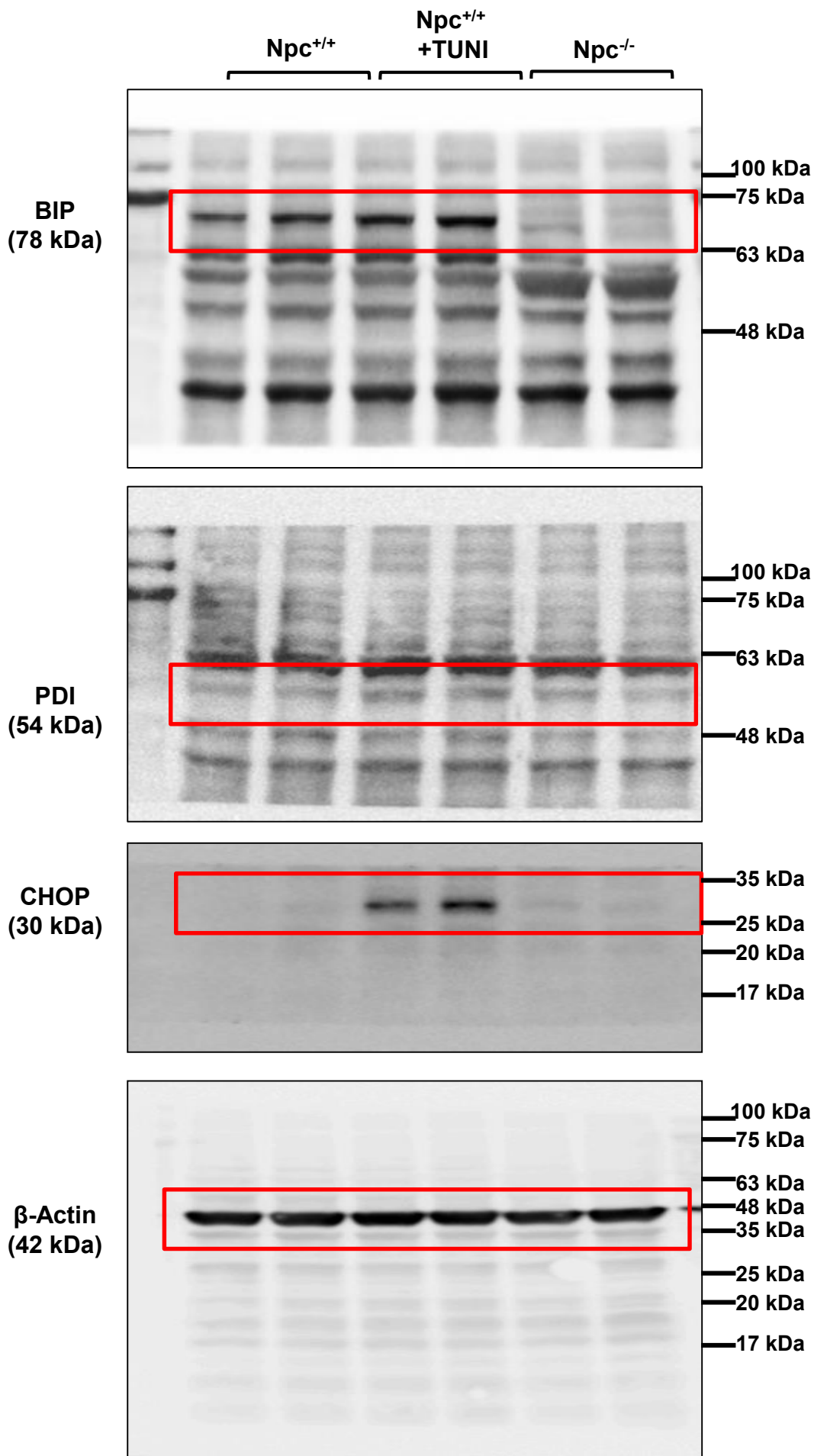


## FIGURE SUPPLEMENTARY 2A

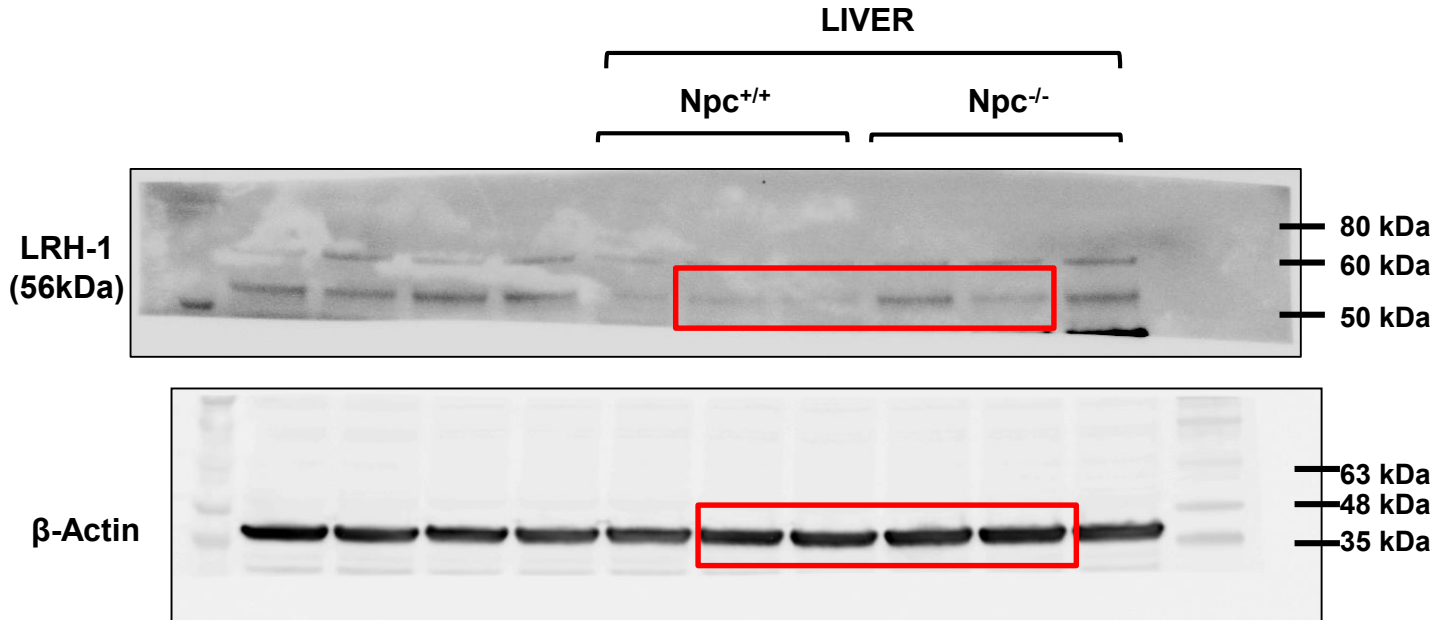
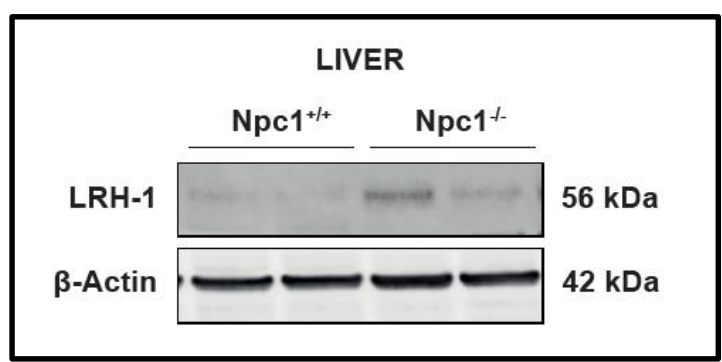




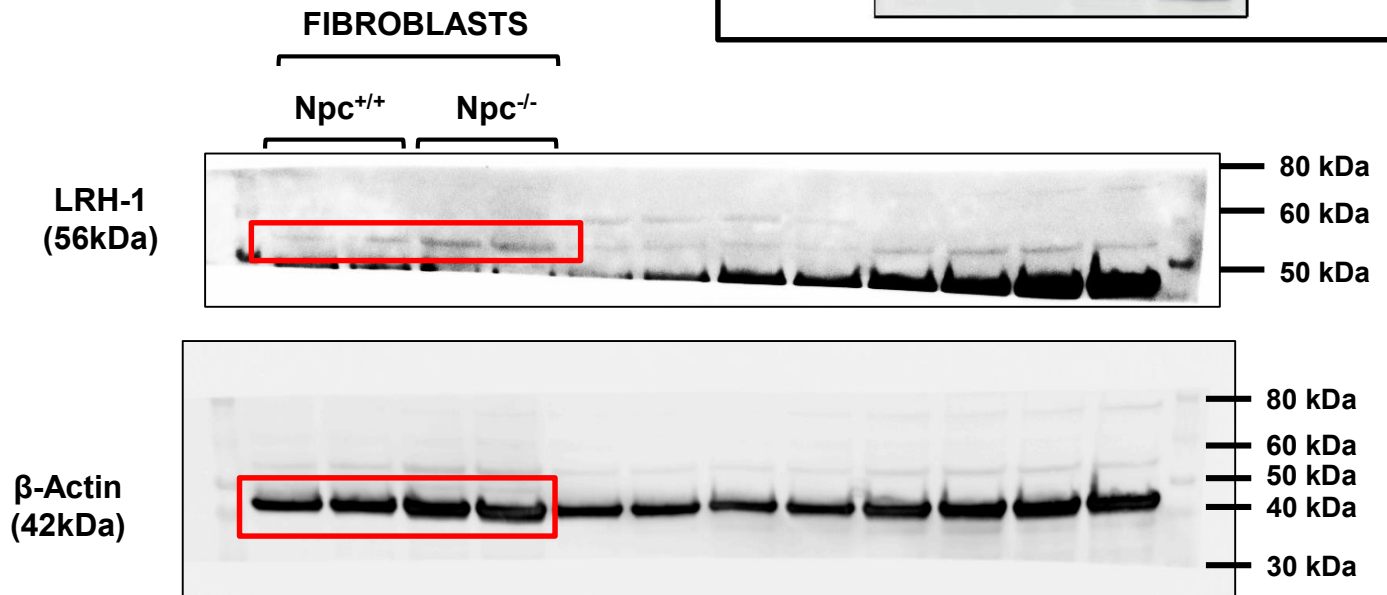
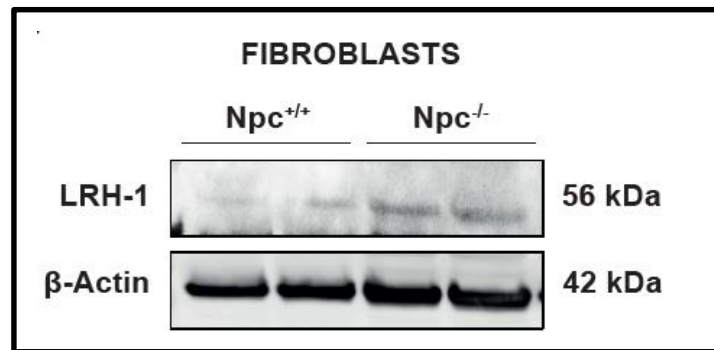
## FIGURE SUPPLEMENTARY 2A



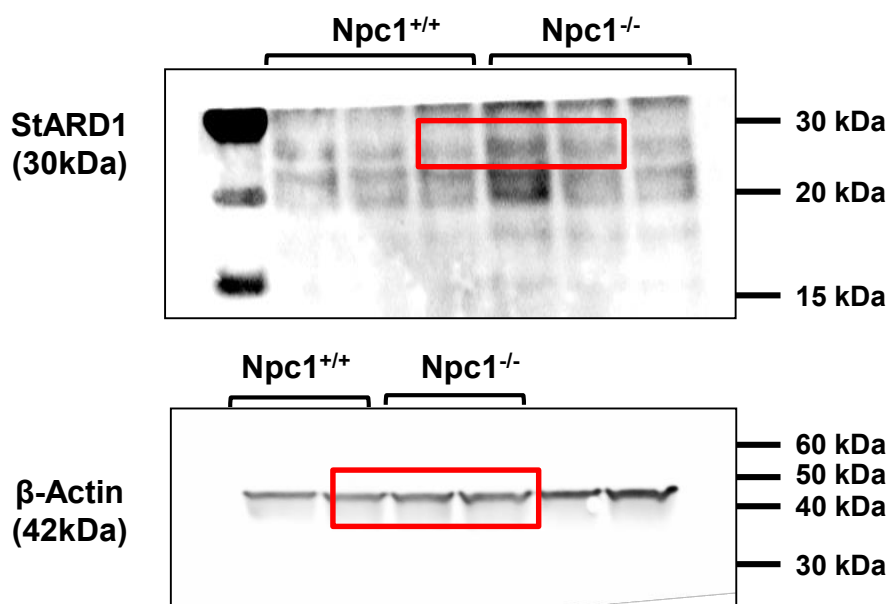
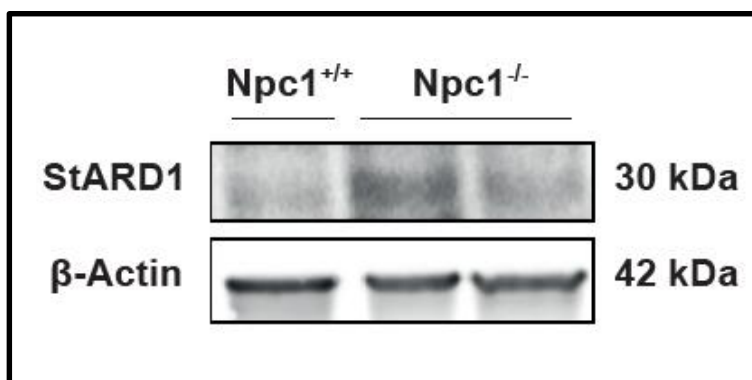
## FIGURE SUPPLEMENTARY 4A



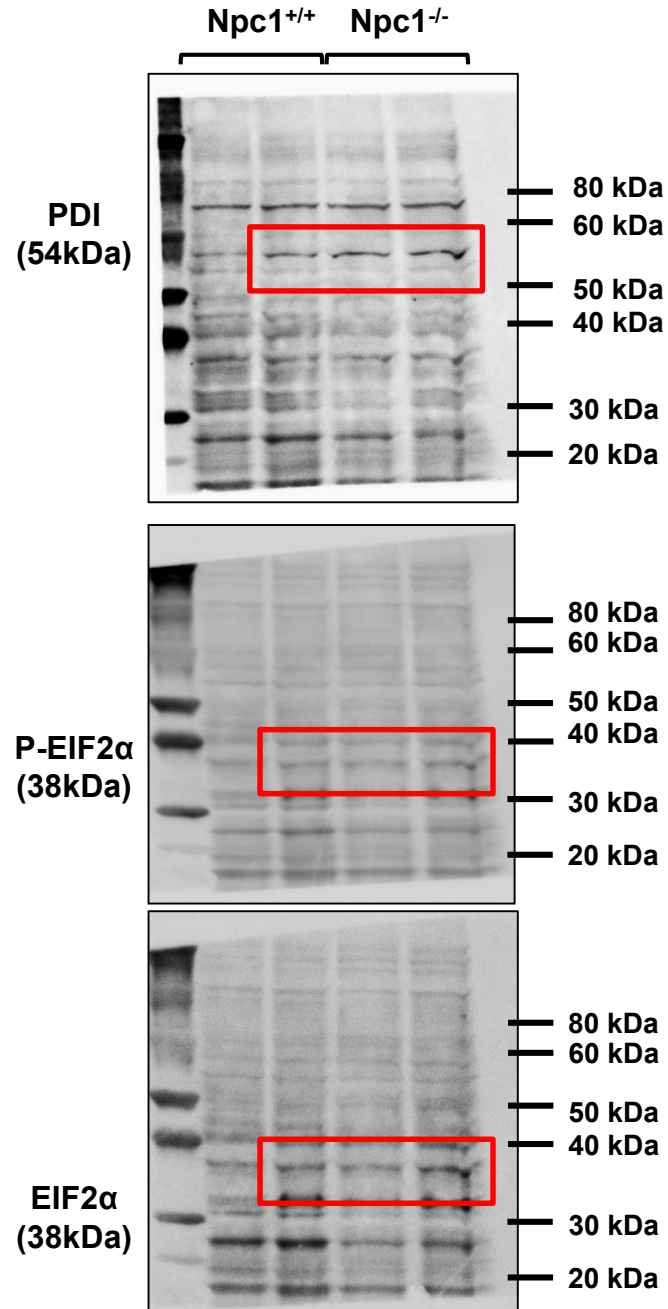
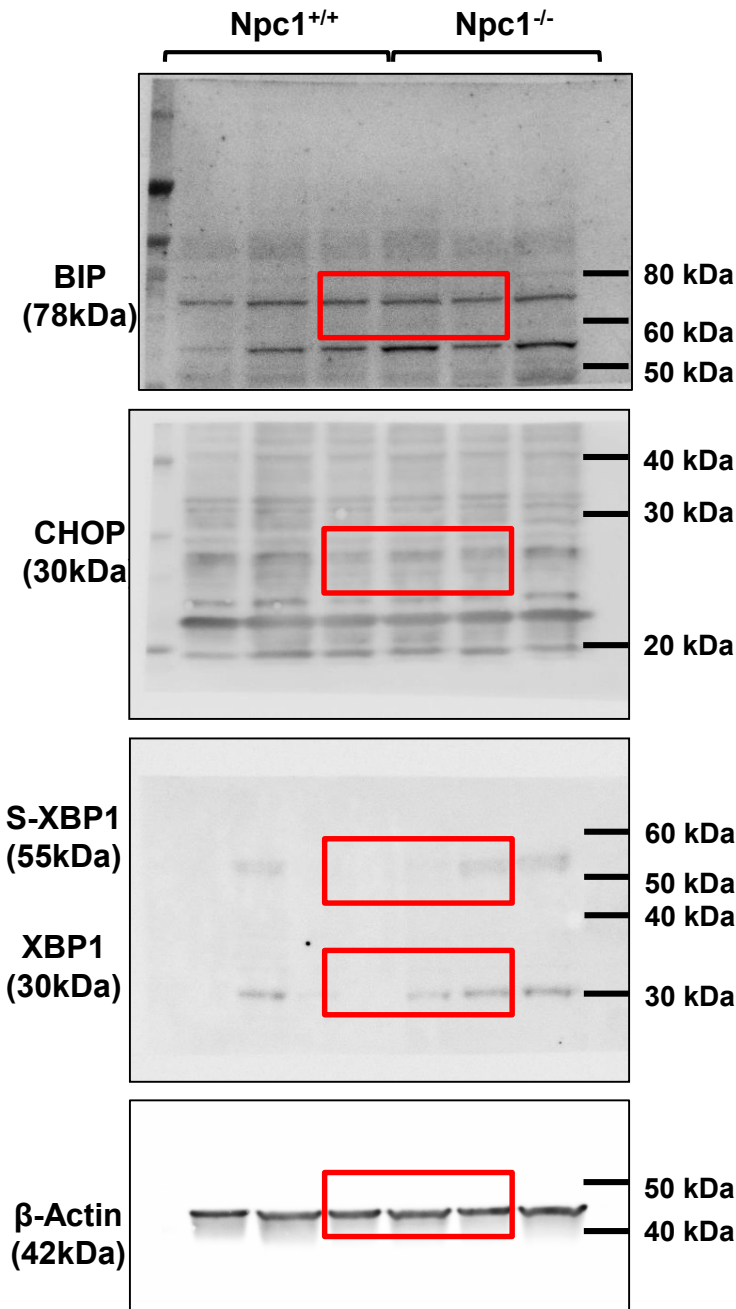
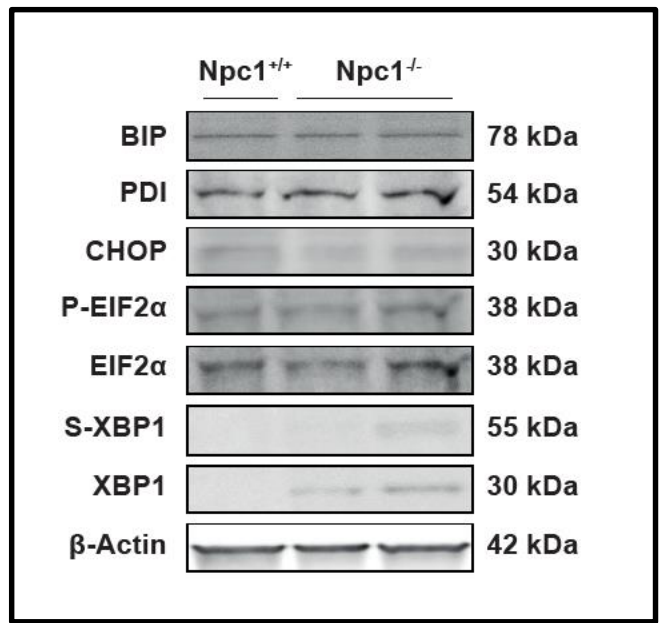
## FIGURE SUPPLEMENTARY 4B



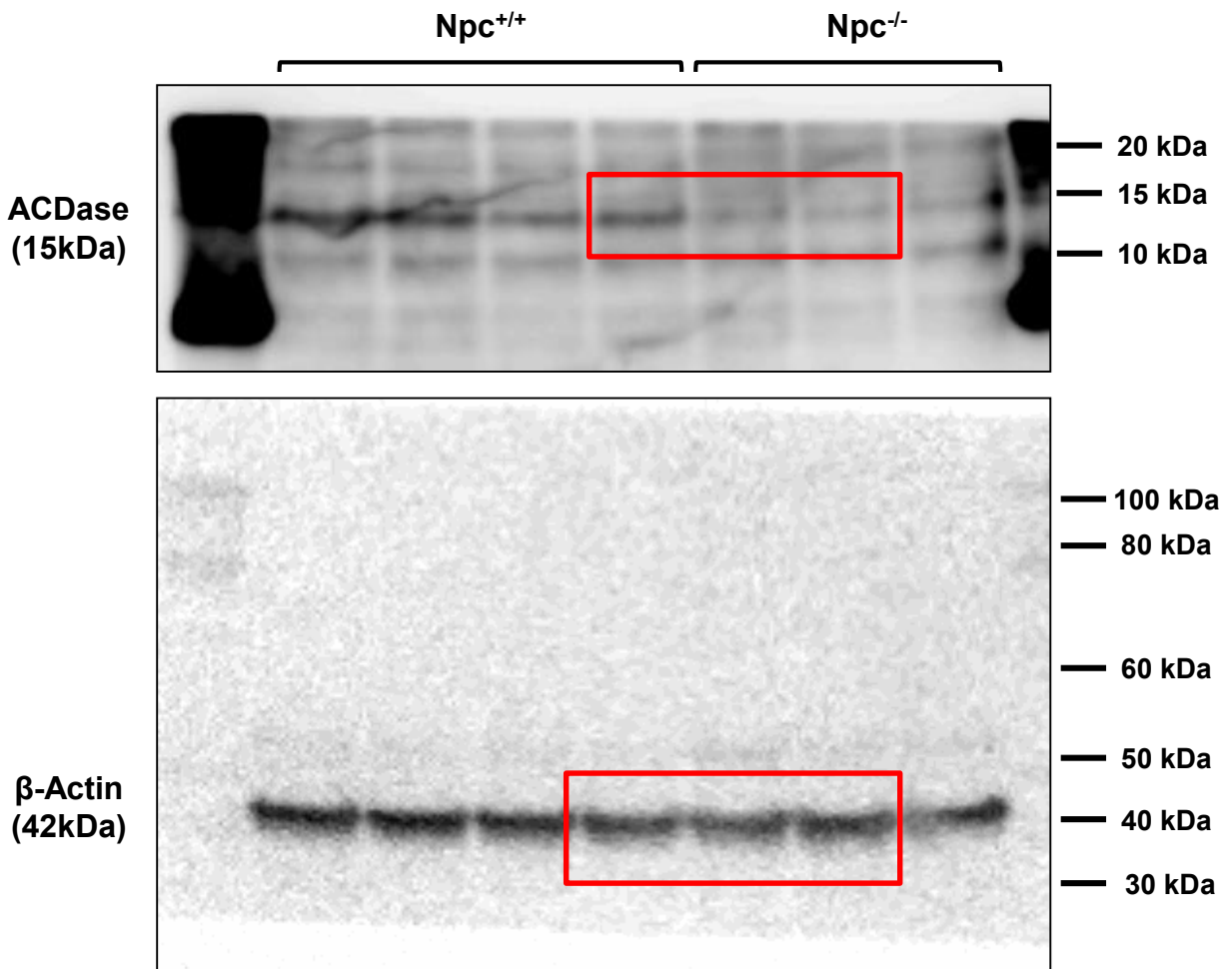
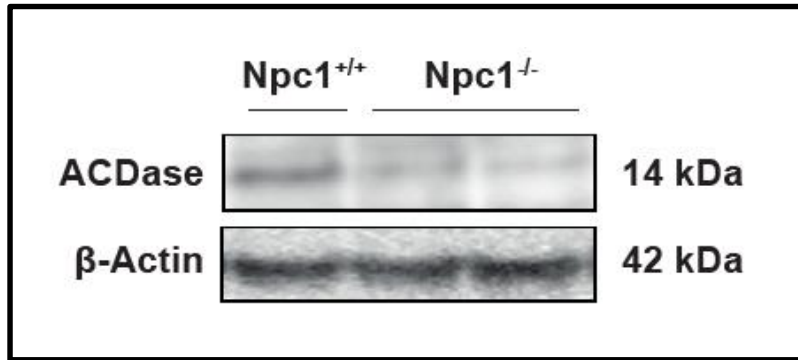
## FIGURE SUPPLEMENTARY 5C



**FIGURE SUPPLEMENTARY 5D**



## FIGURE SUPPLEMENTARY 5E



# FIGURE SUPPLEMENTARY 6B

