

Fig. 2d

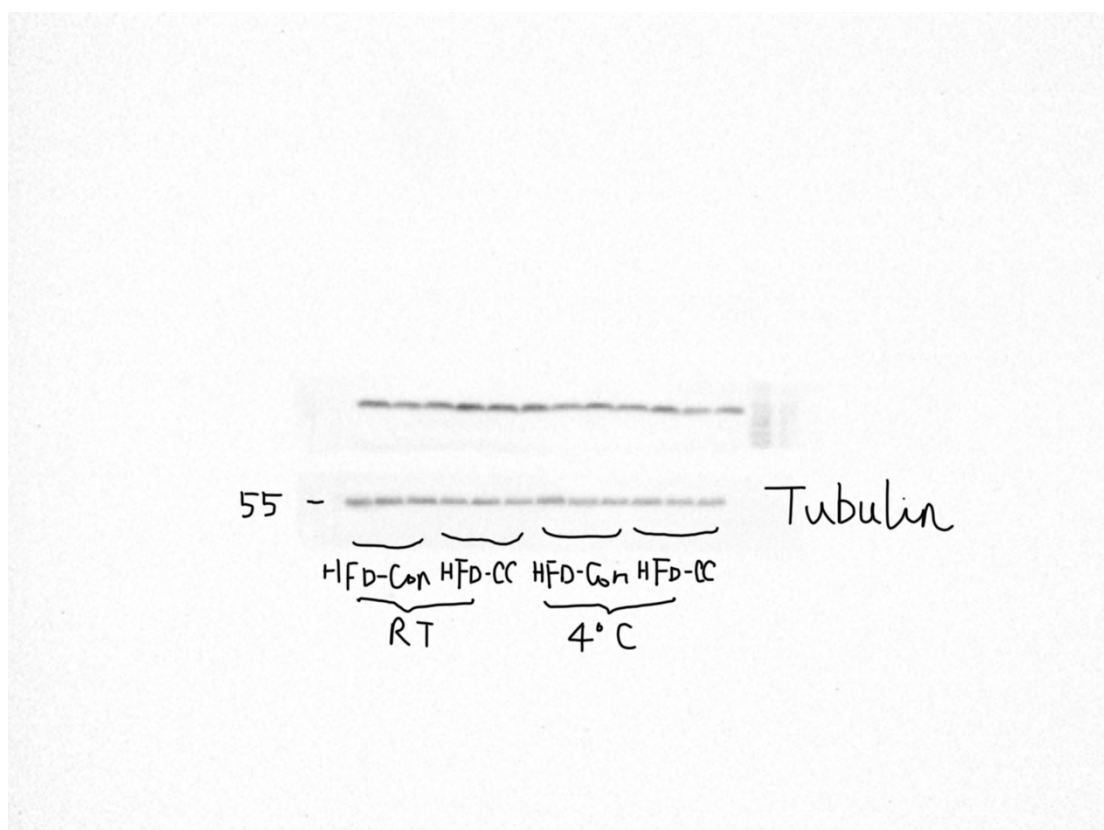
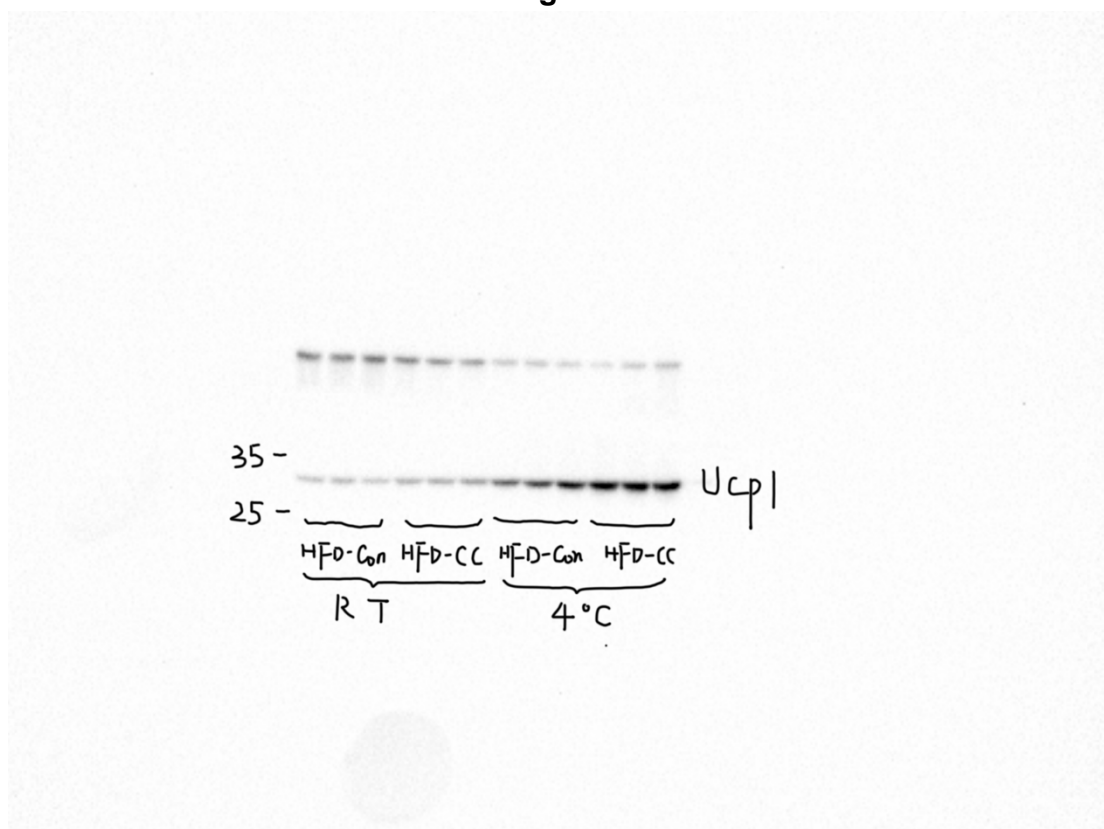


Fig. 2f

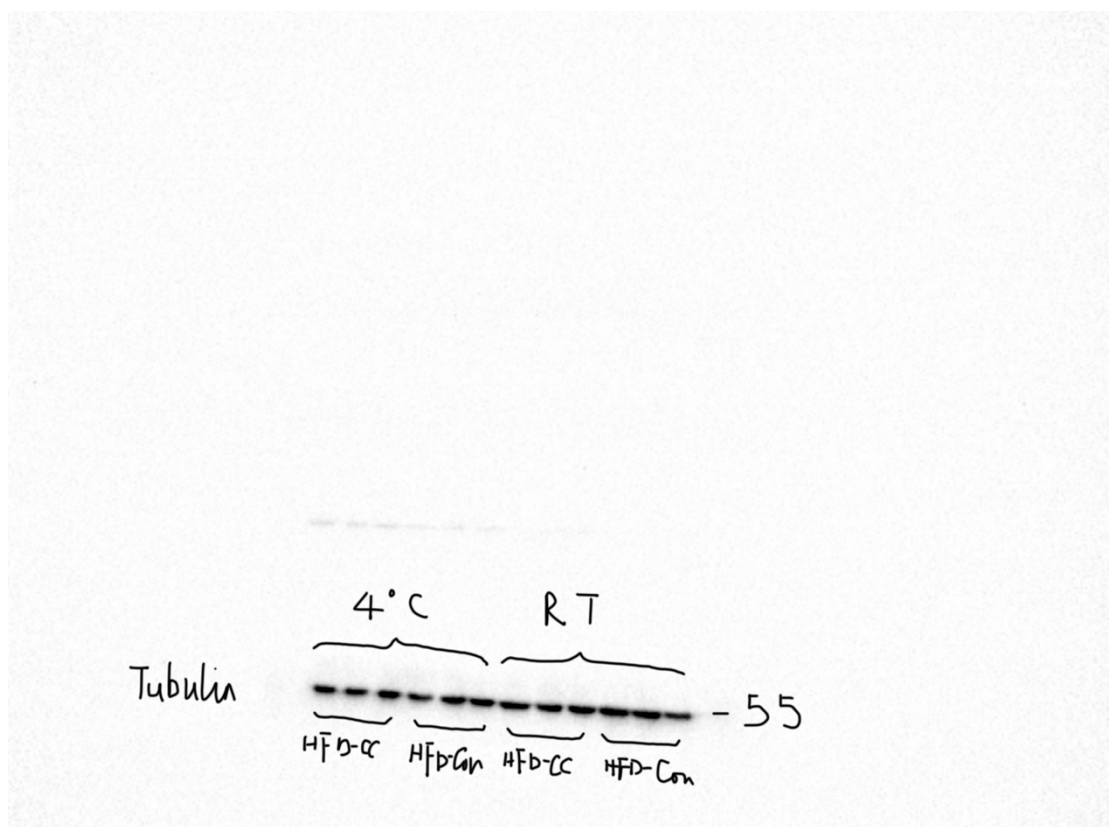
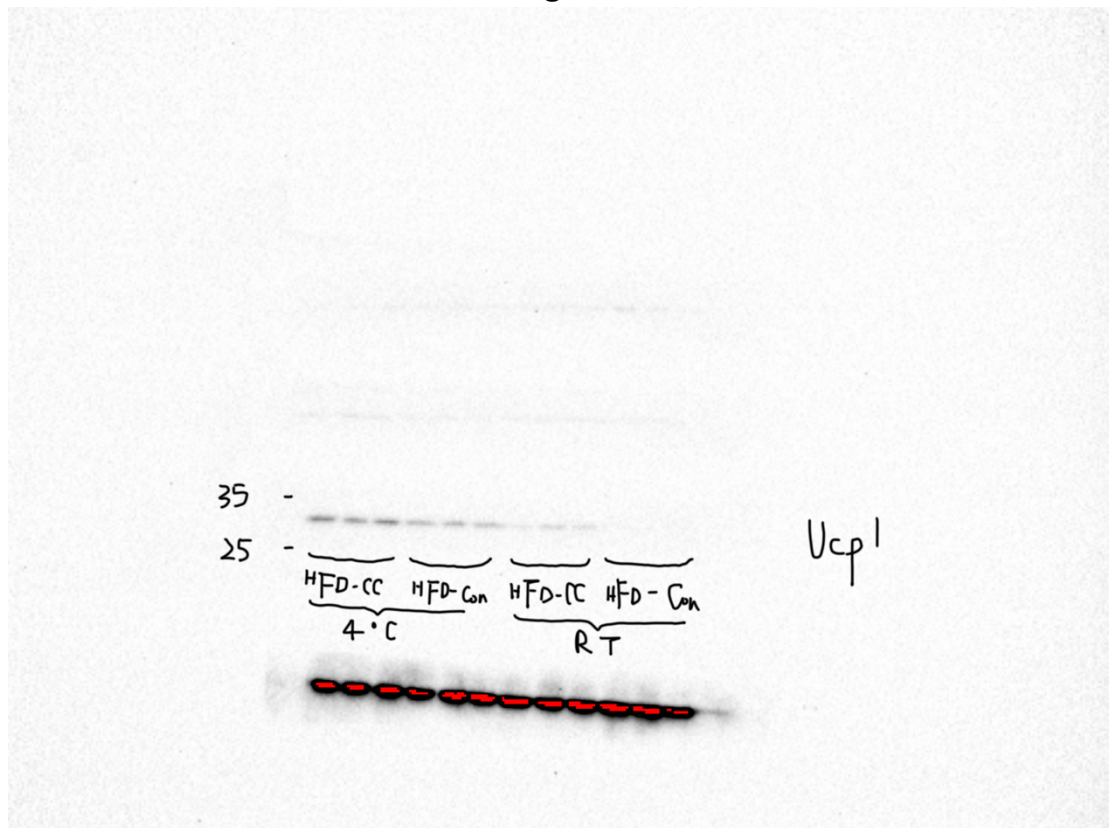
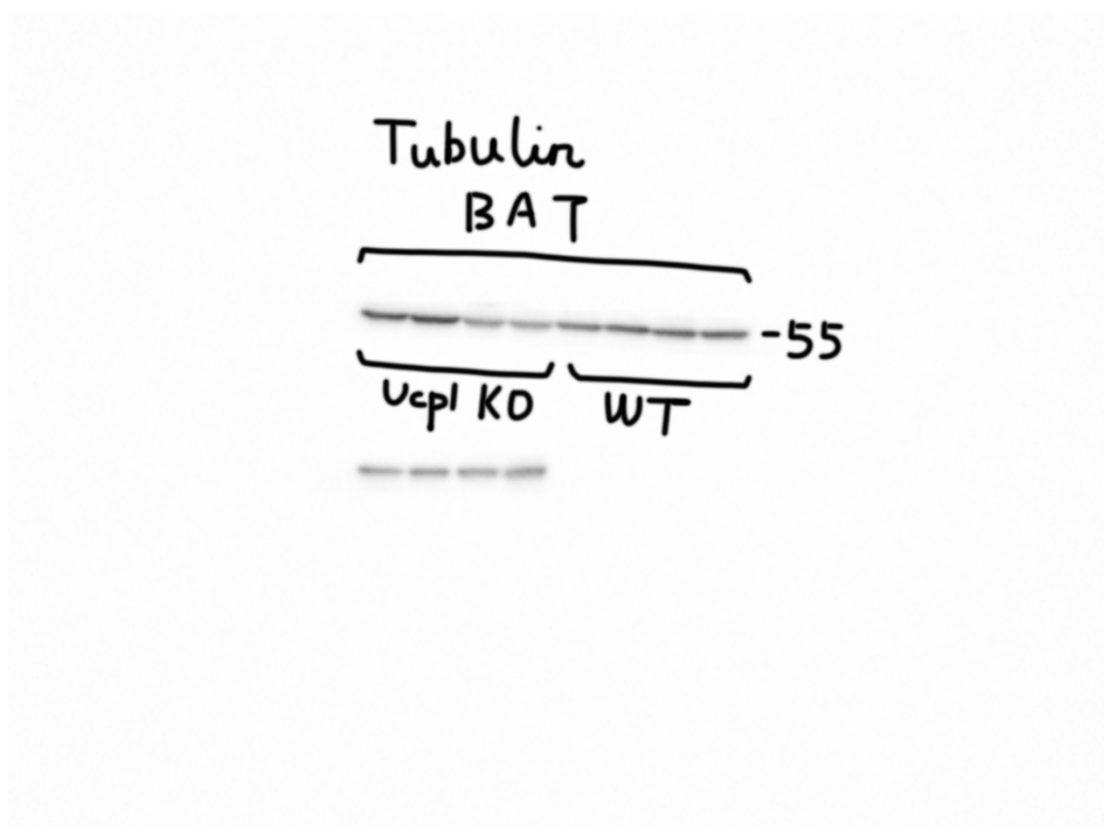
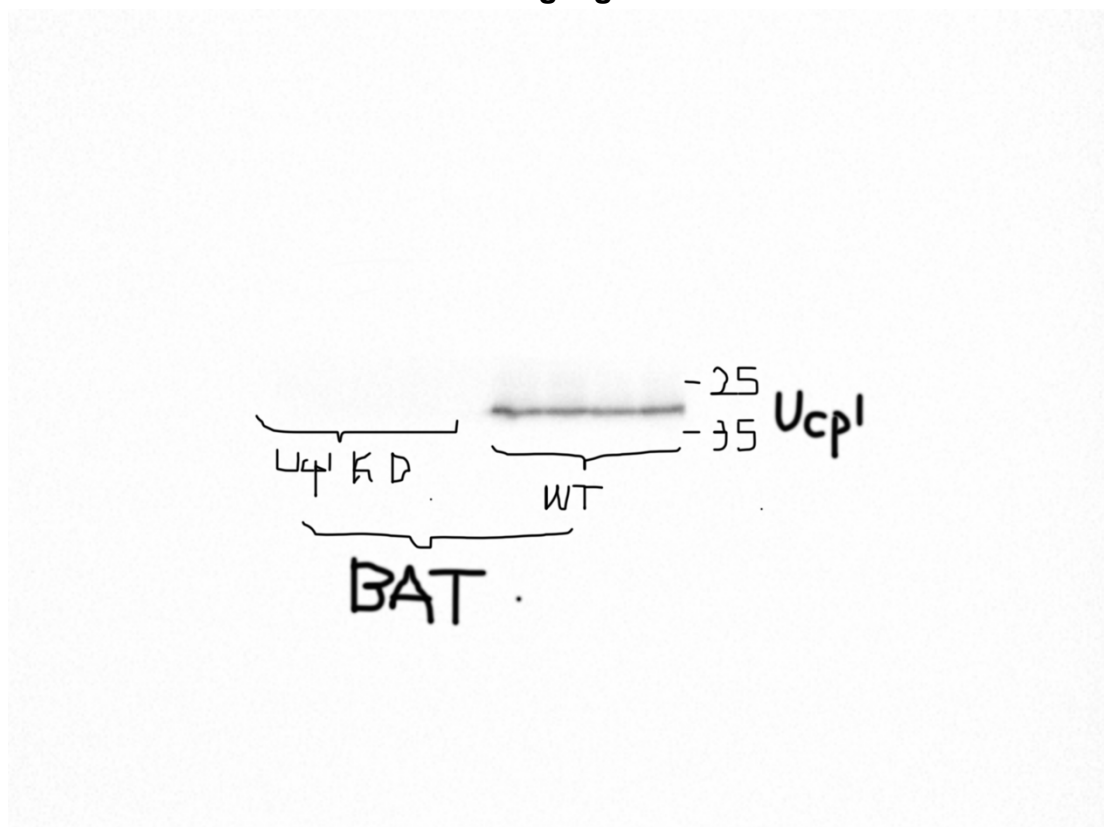


Fig. 2g



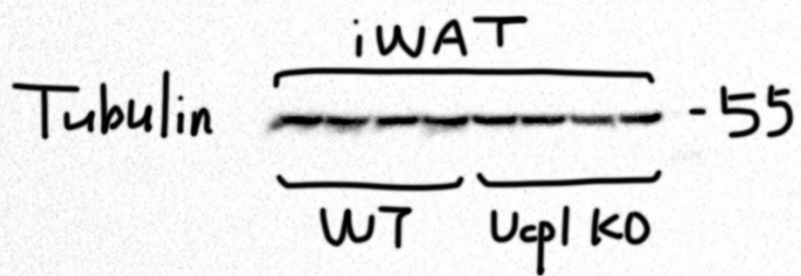
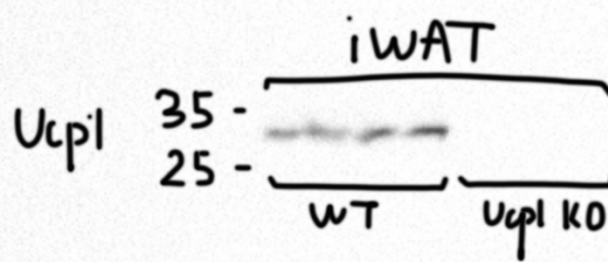


Fig. 4j

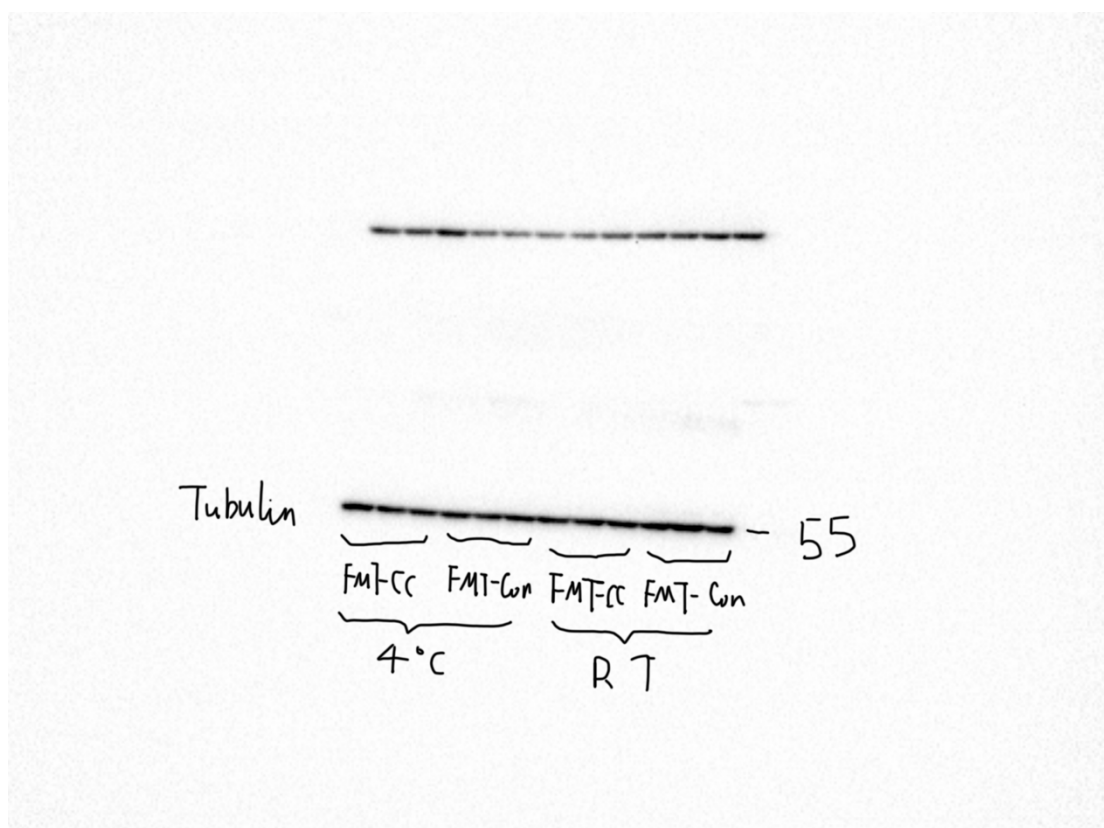
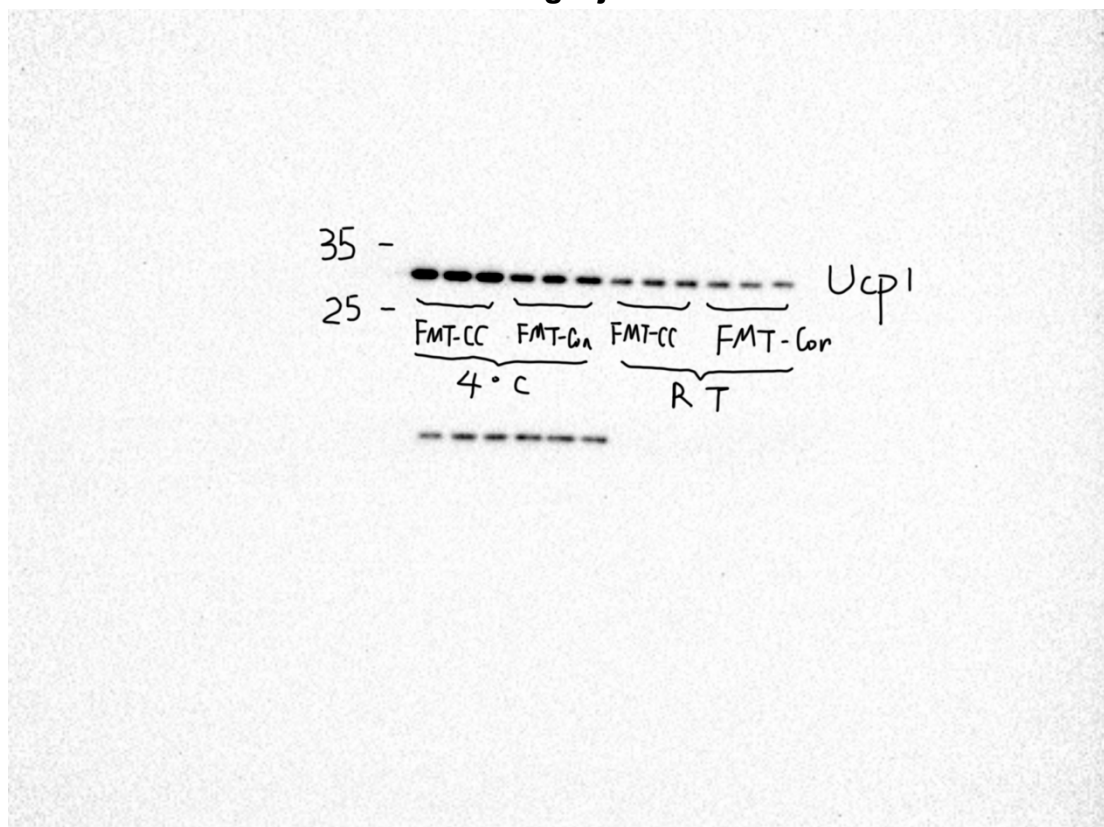


Fig. 4l

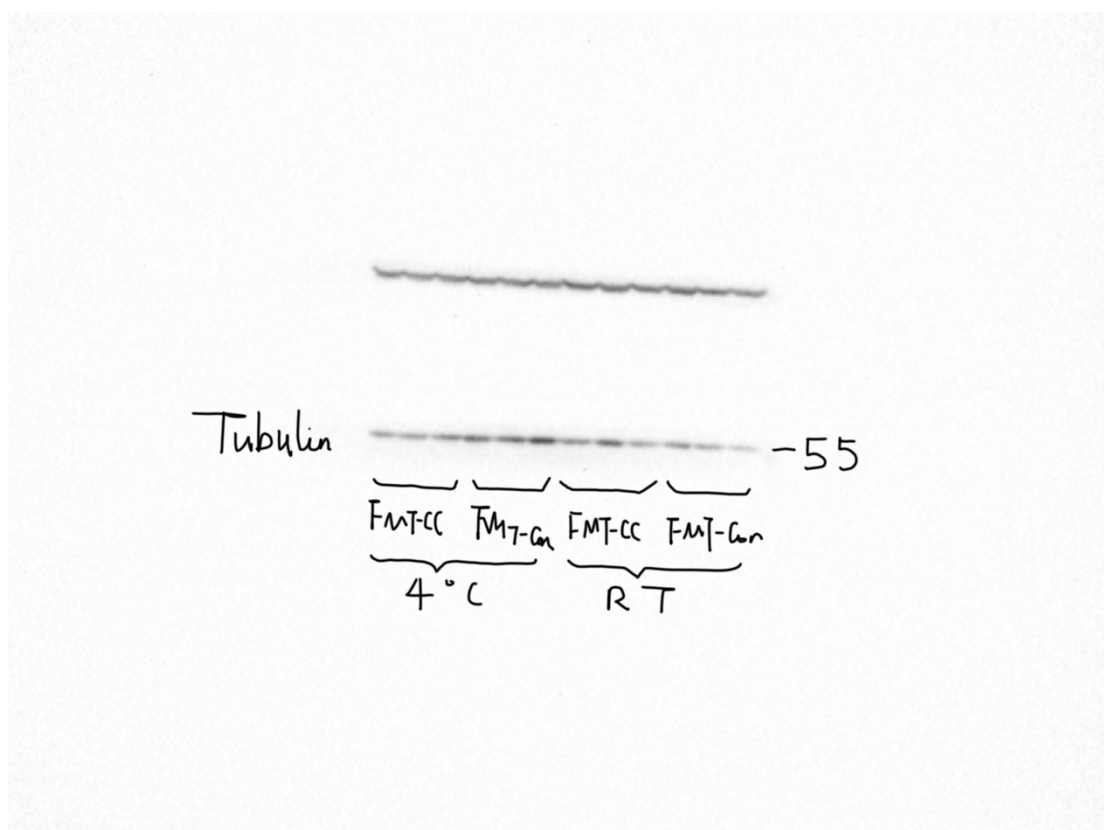
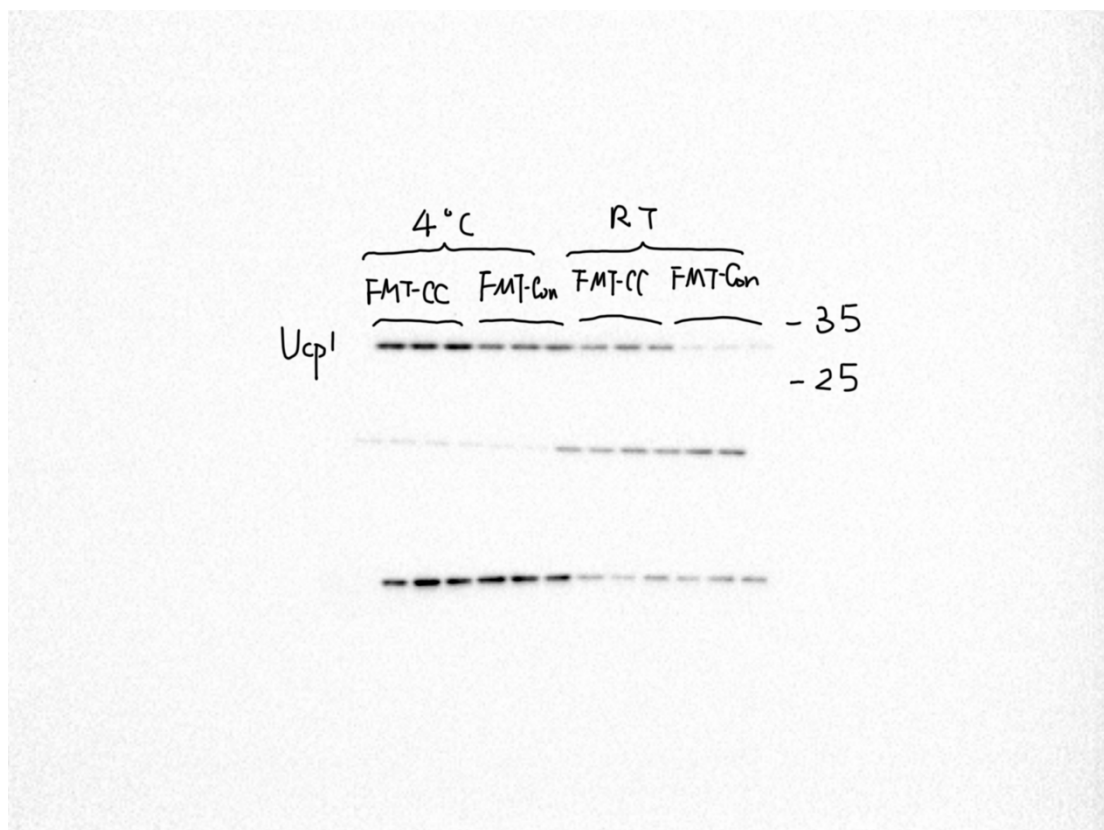


Fig. 5c

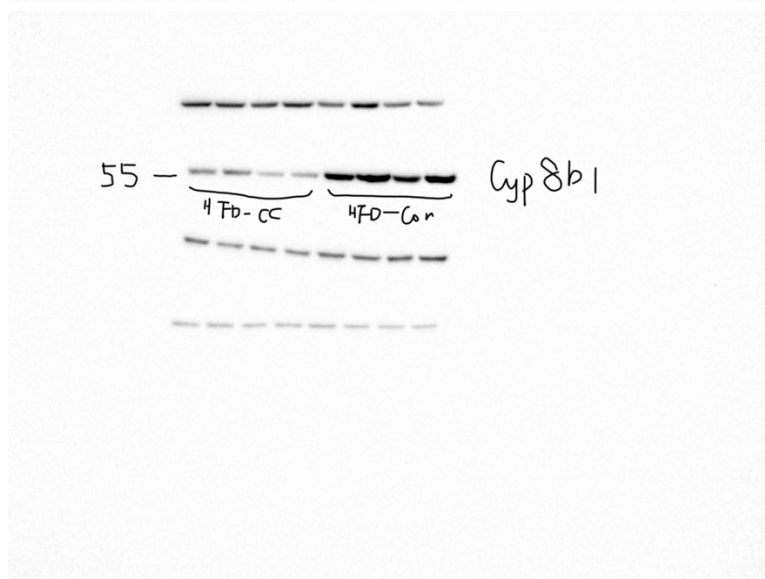
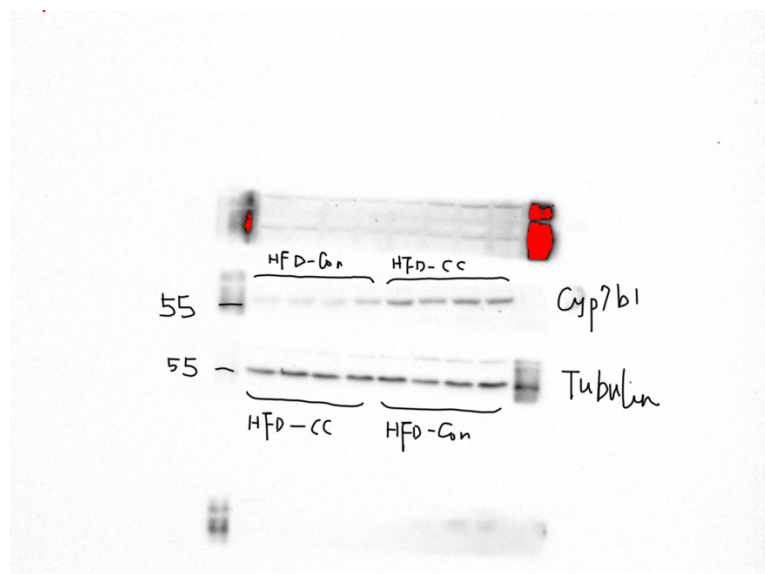
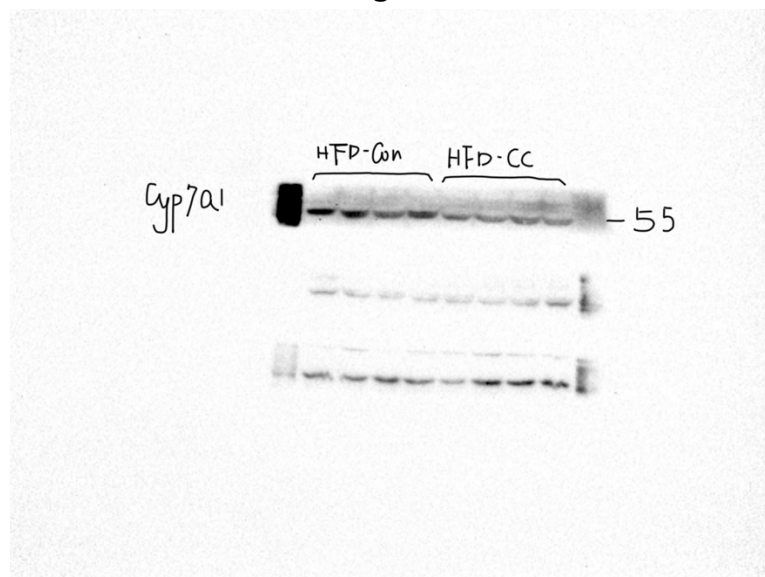
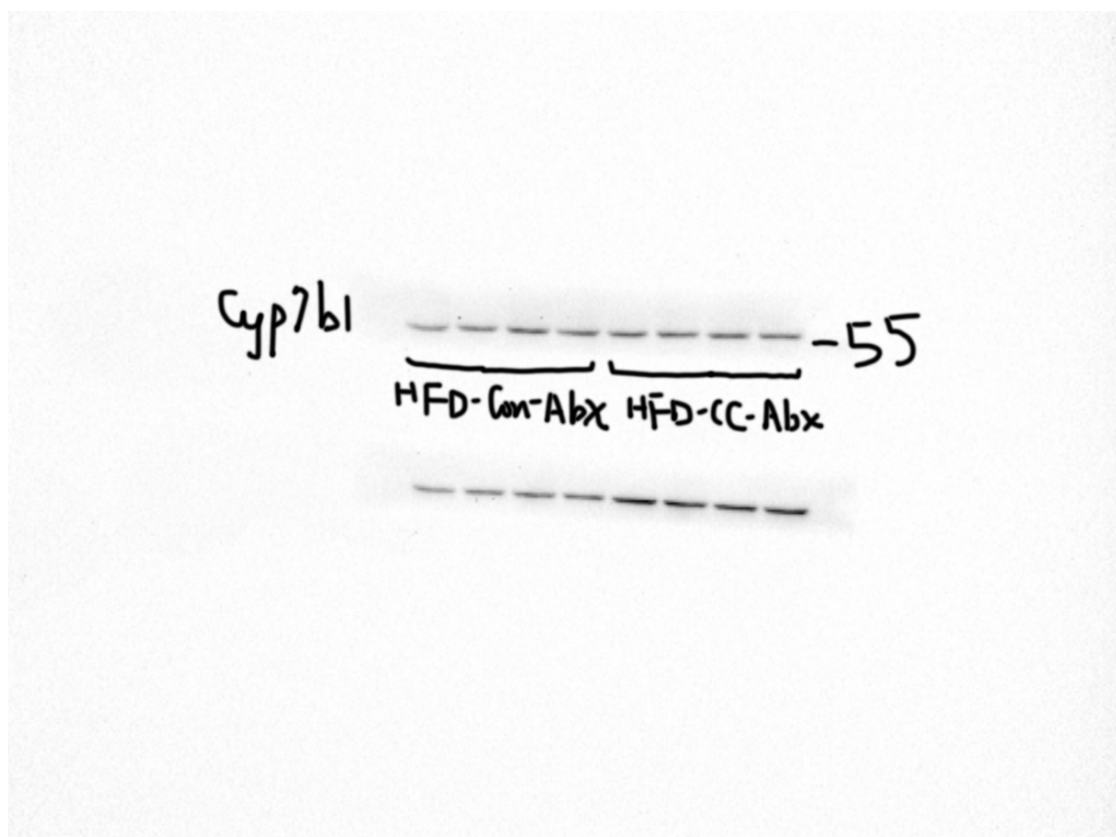
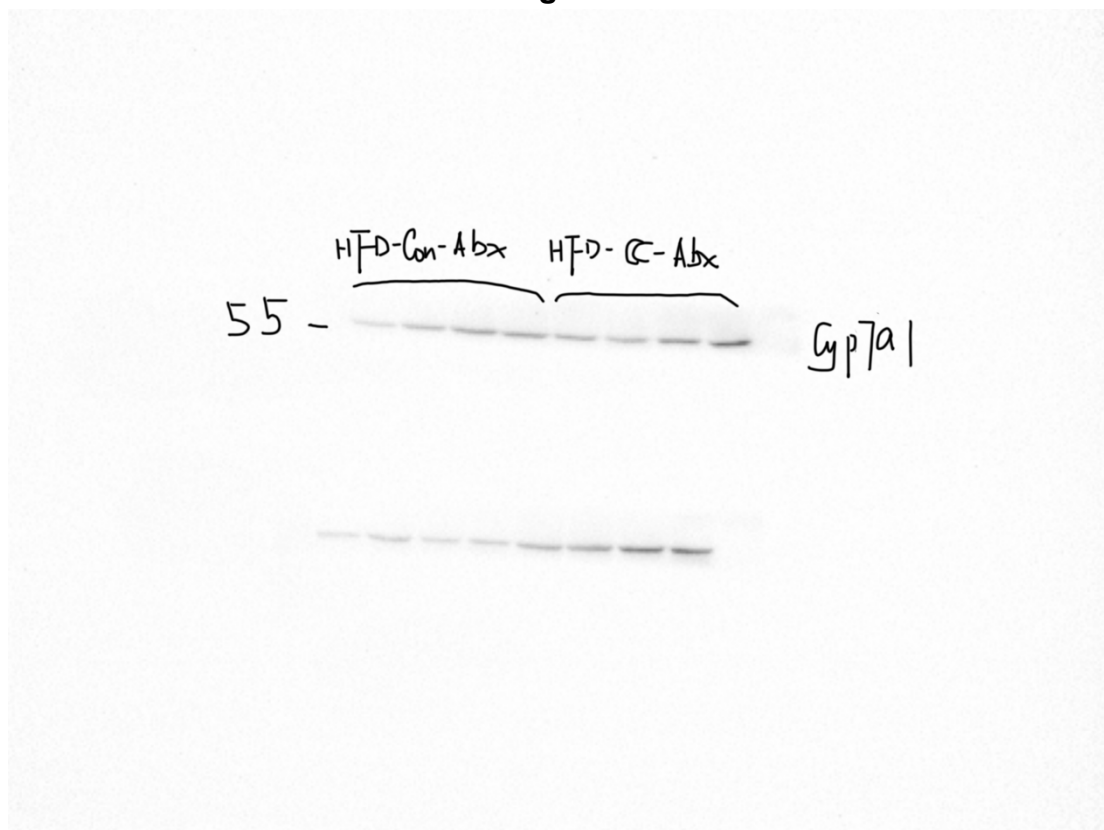
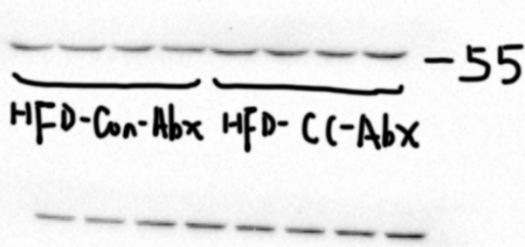


Fig. 5d



Cyp8b1

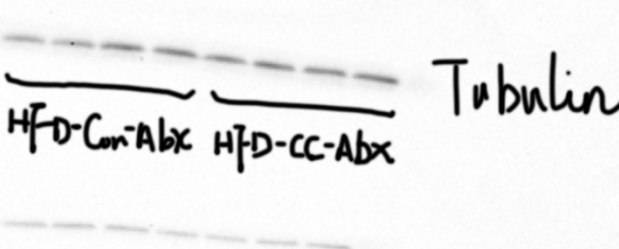


— — — — — -55

HFD-Con-Abx HFD-CC-Abx

Detailed description: This is a Western blot image for the protein Cyp8b1. It shows two lanes. The first lane is labeled 'HFD-Con-Abx' and the second is 'HFD-CC-Abx'. Both lanes show a single band at approximately 55 kDa. A horizontal line is drawn under the bands in both lanes. To the right of the bands, the number '-55' is written, indicating the molecular weight.

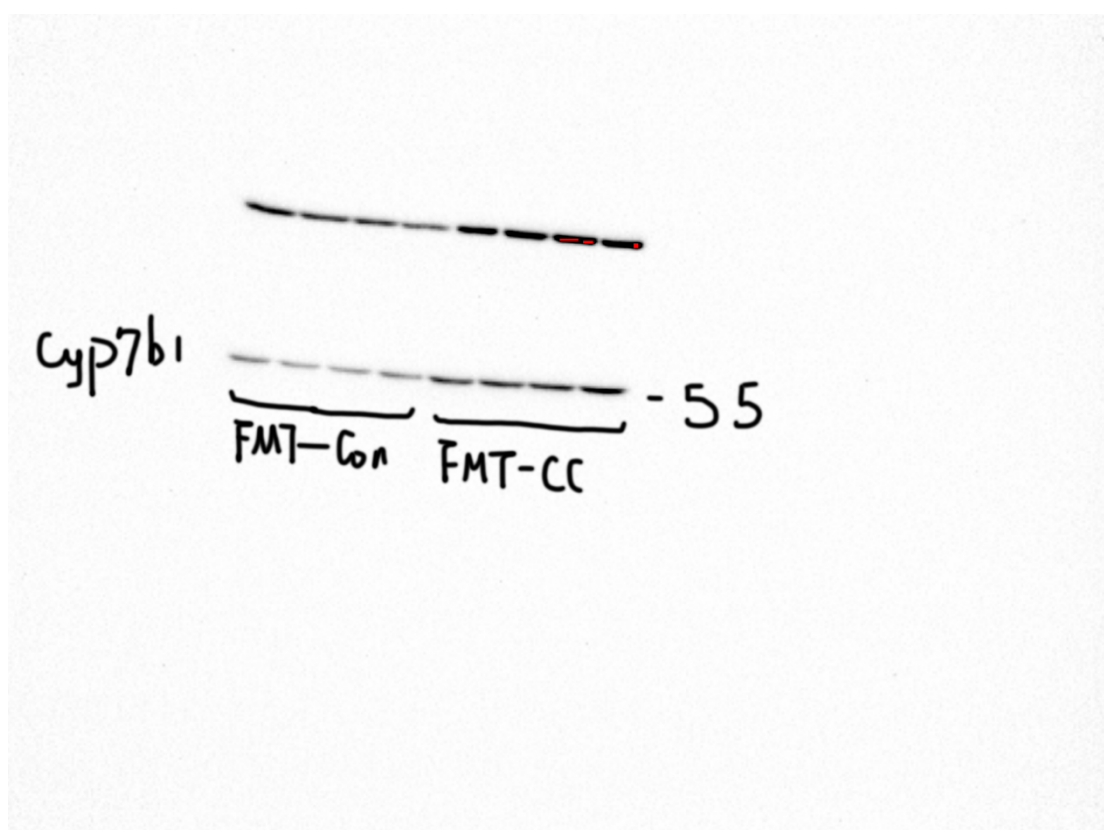
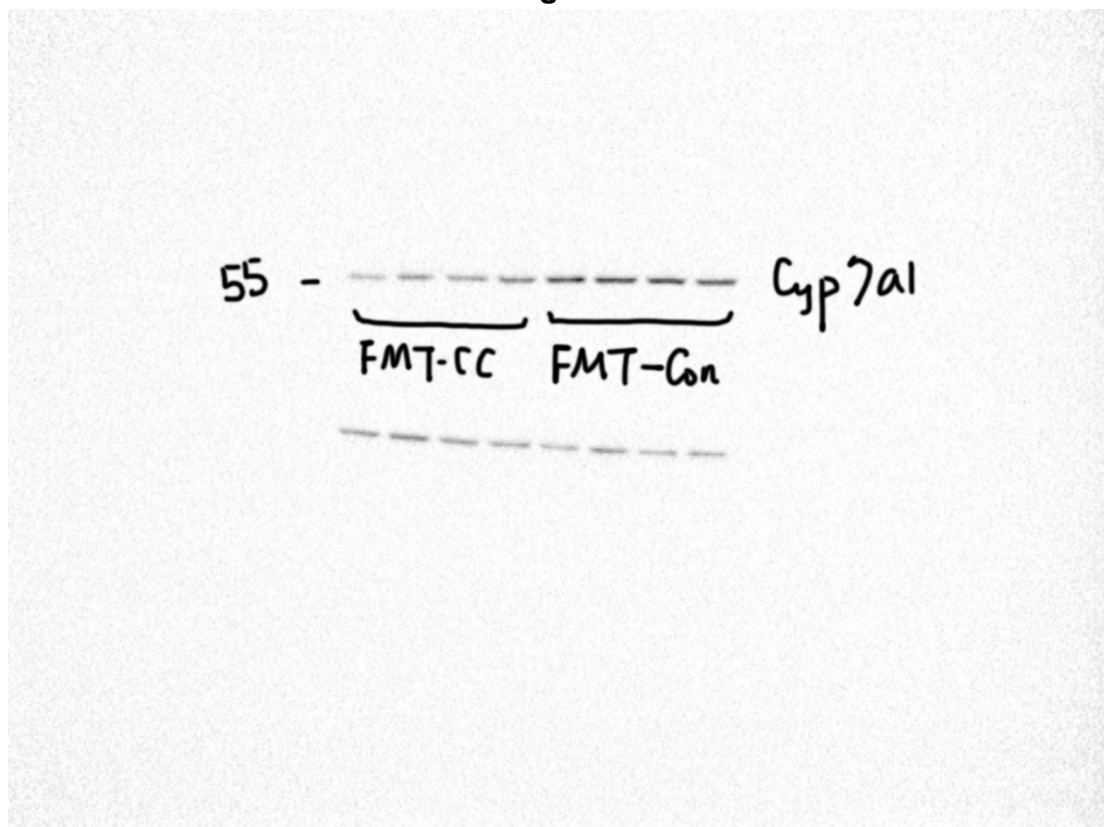
55 -



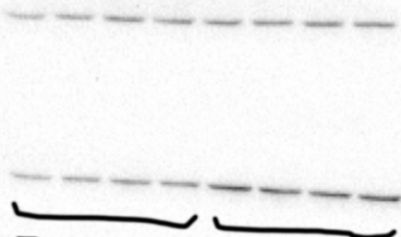
HFD-Con-Abx HFD-CC-Abx Tubulin

Detailed description: This is a Western blot image for the protein Tubulin. It shows two lanes. The first lane is labeled 'HFD-Con-Abx' and the second is 'HFD-CC-Abx'. Both lanes show a single band at approximately 55 kDa. A horizontal line is drawn under the bands in both lanes. To the left of the bands, the number '55 -' is written, indicating the molecular weight. To the right of the bands, the word 'Tubulin' is written.

Fig. 5e

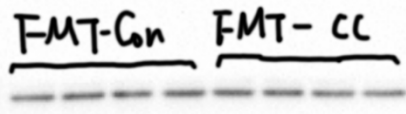


Cyp8b1



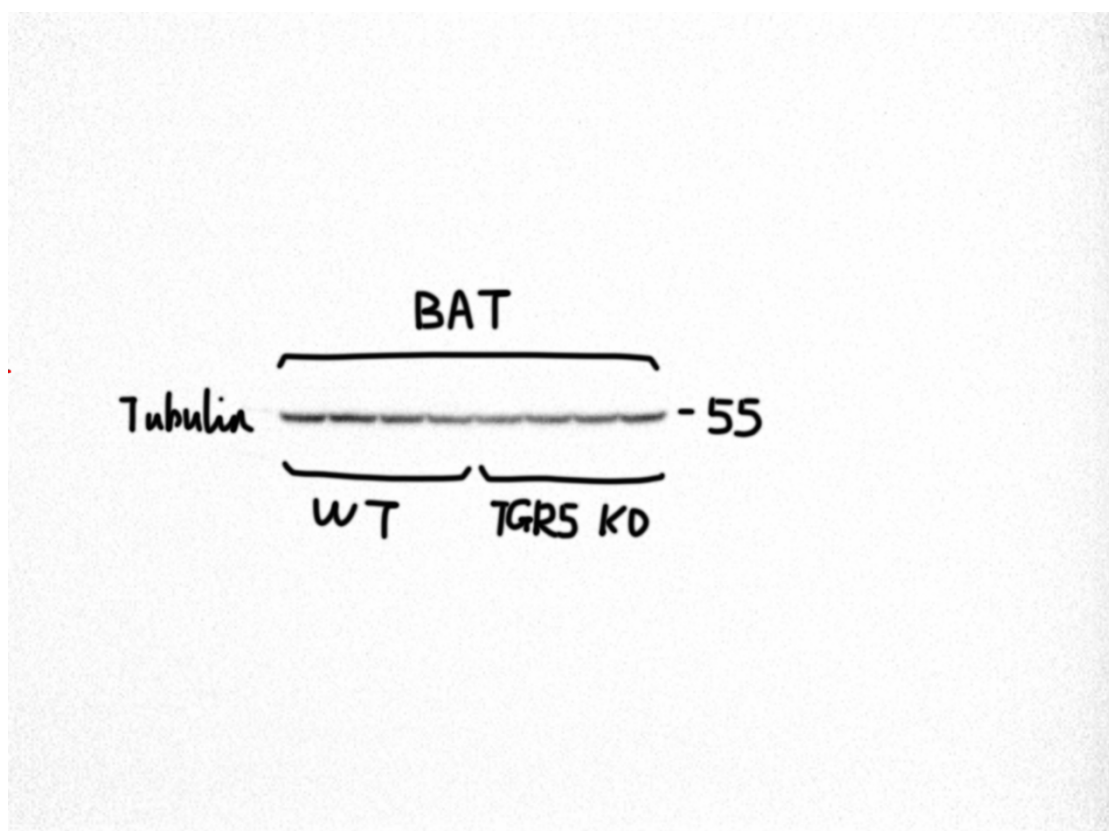
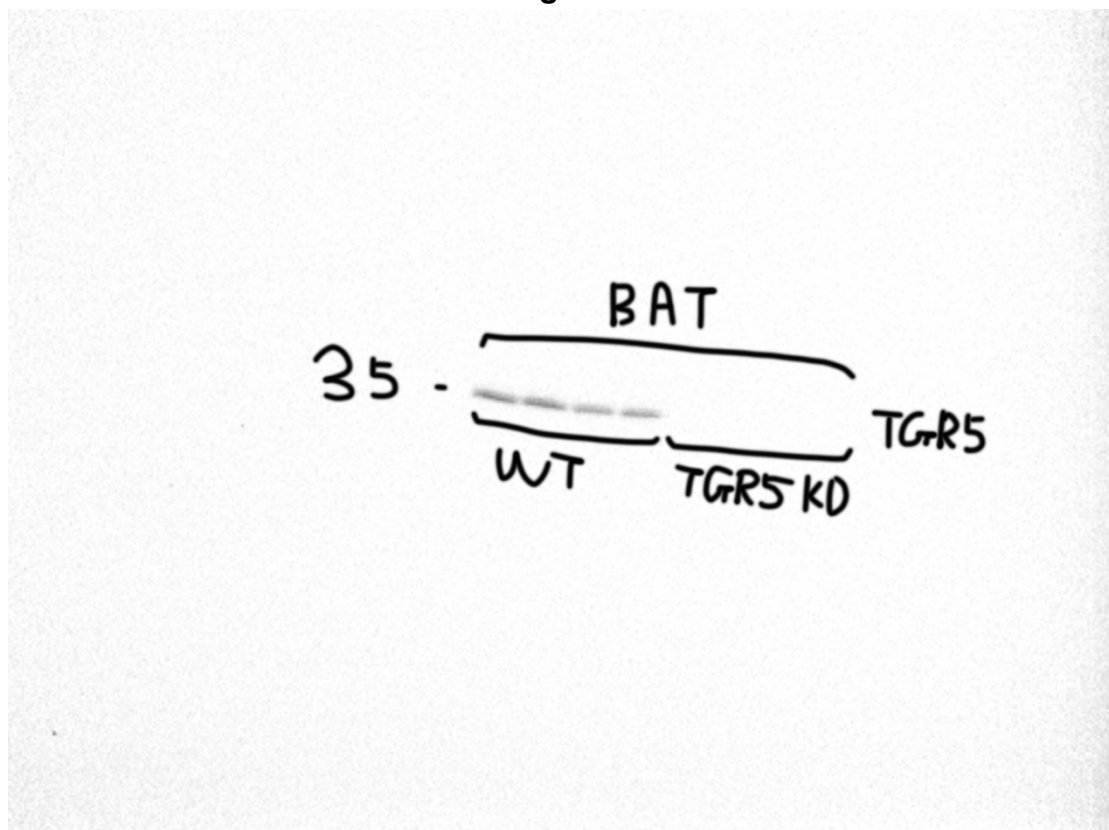
FMT-cc FMT-Con -55

Tubulin



FMT-Con FMT-cc -55

Fig. 6a



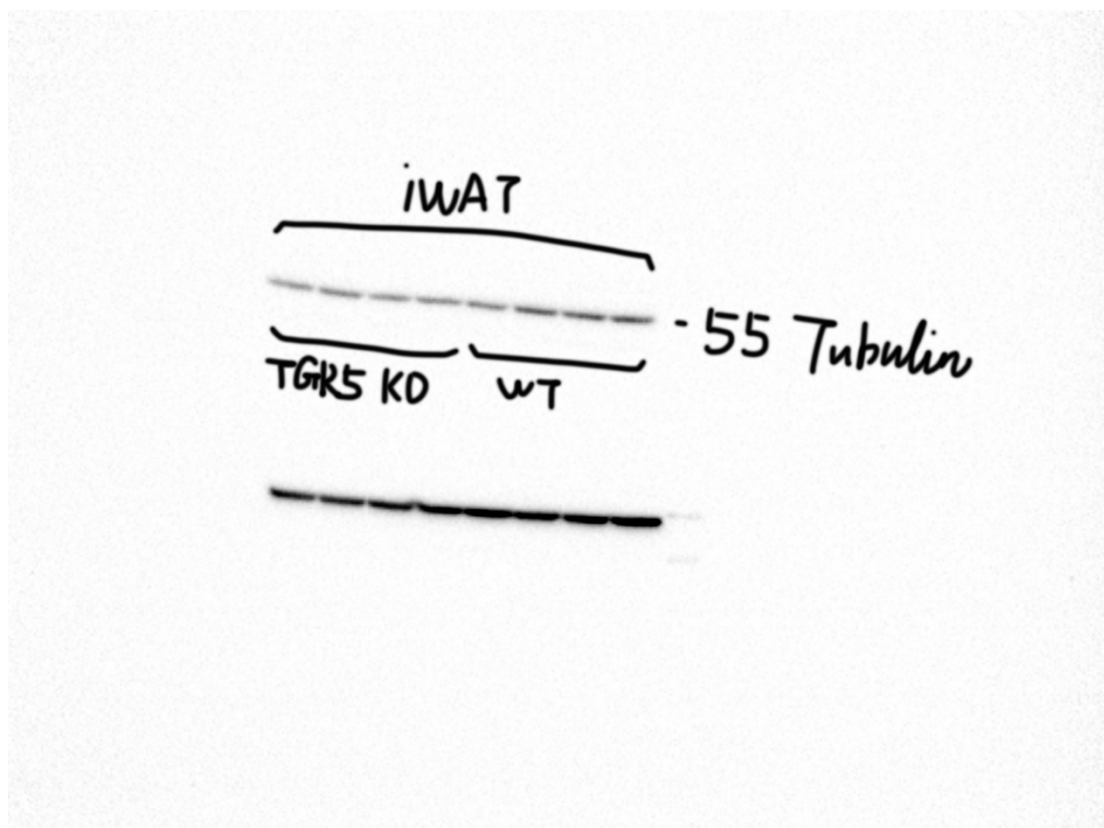
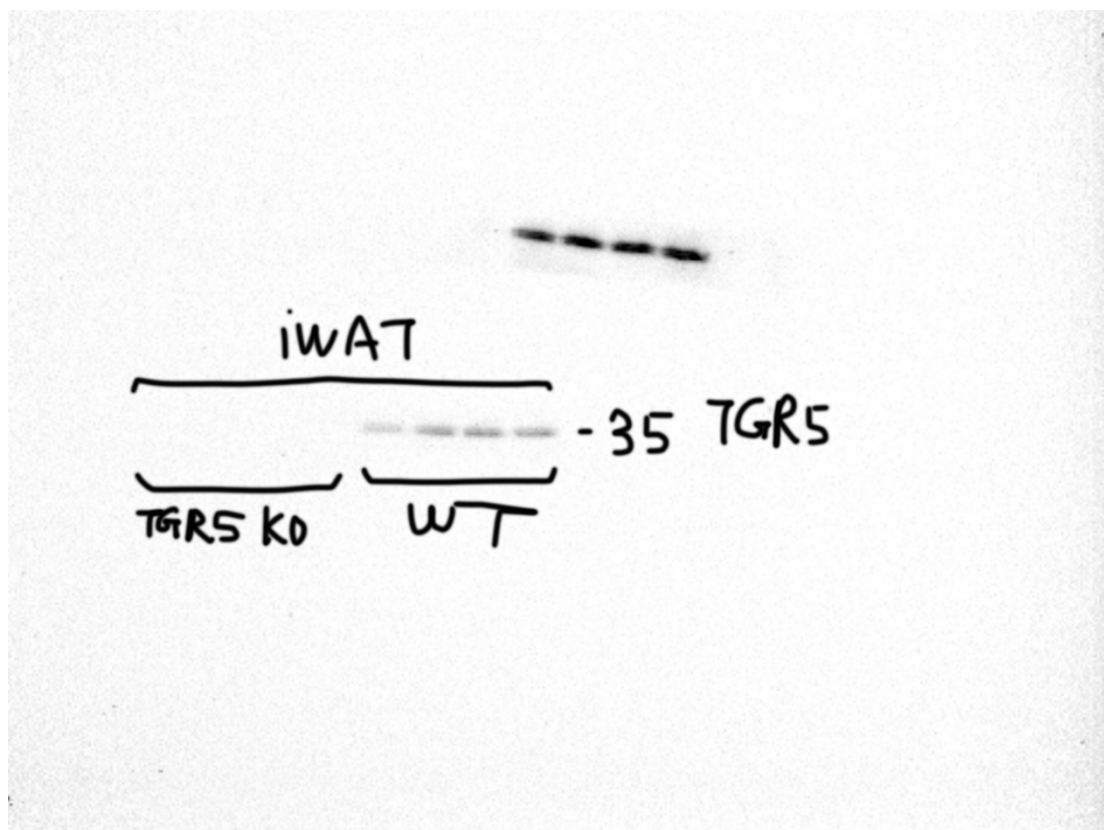


Fig. 6h

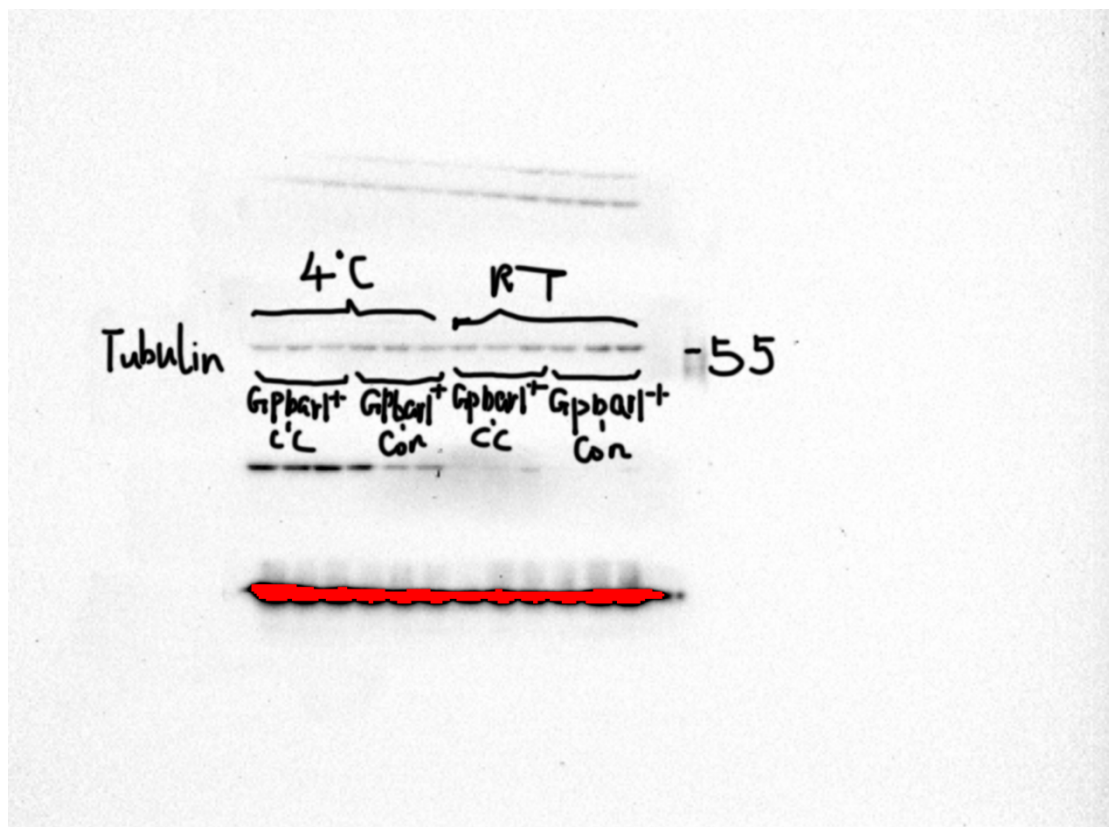
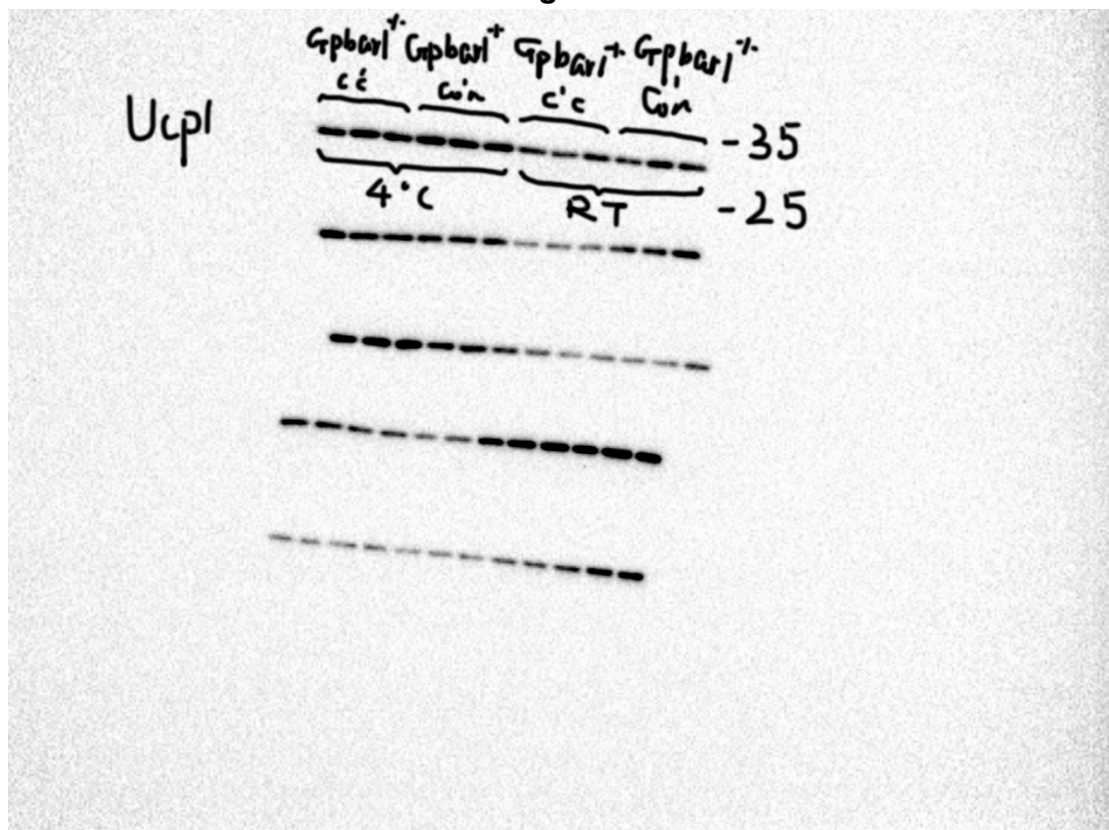


Fig. 6j

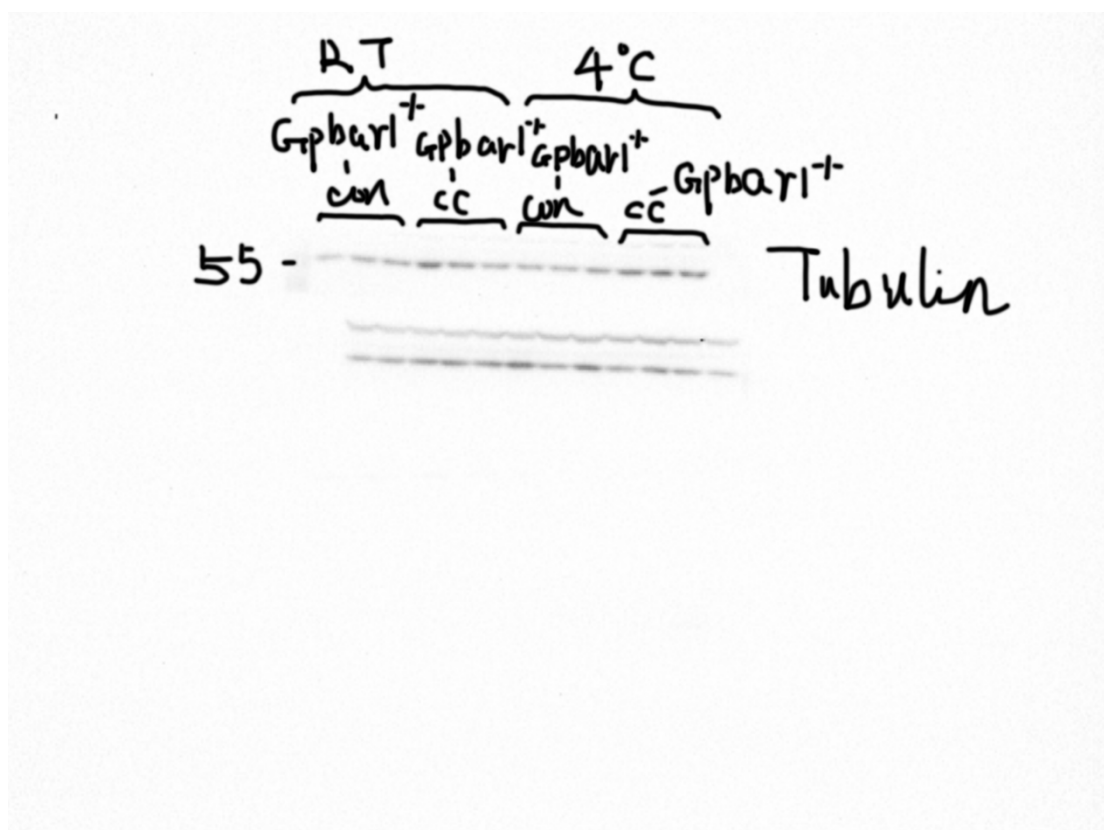
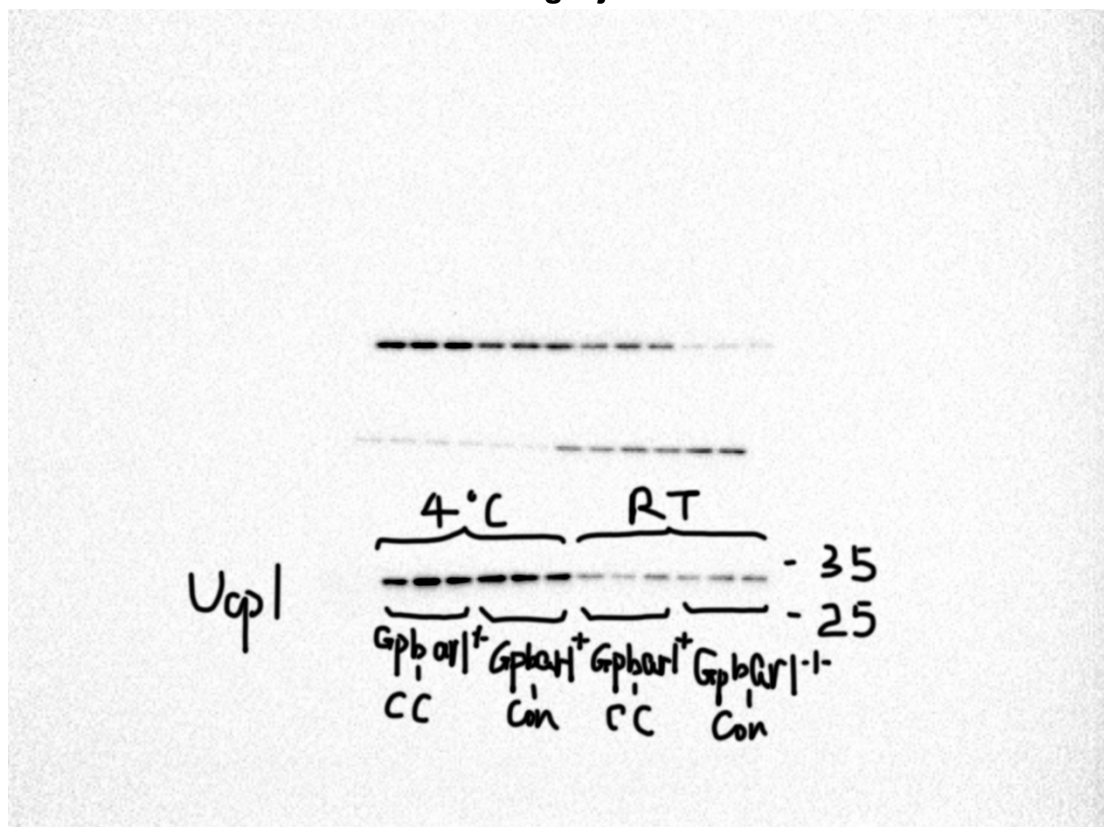
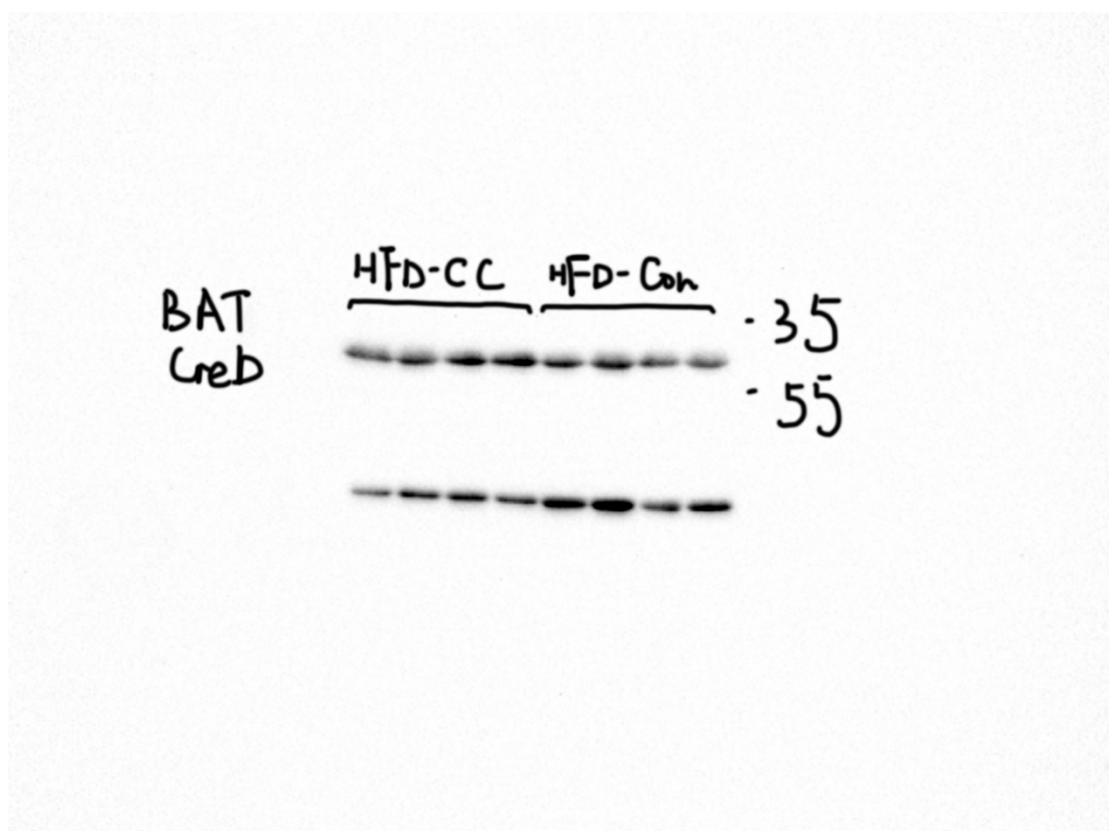
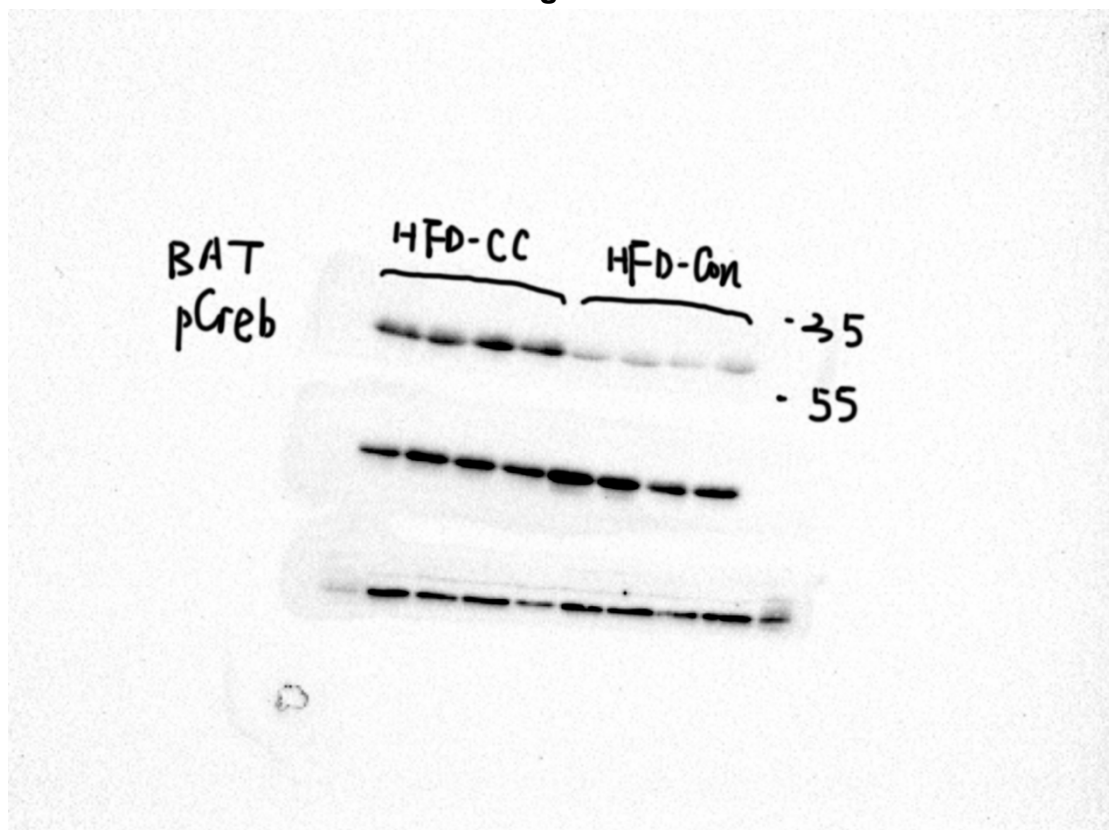


Fig. 7c



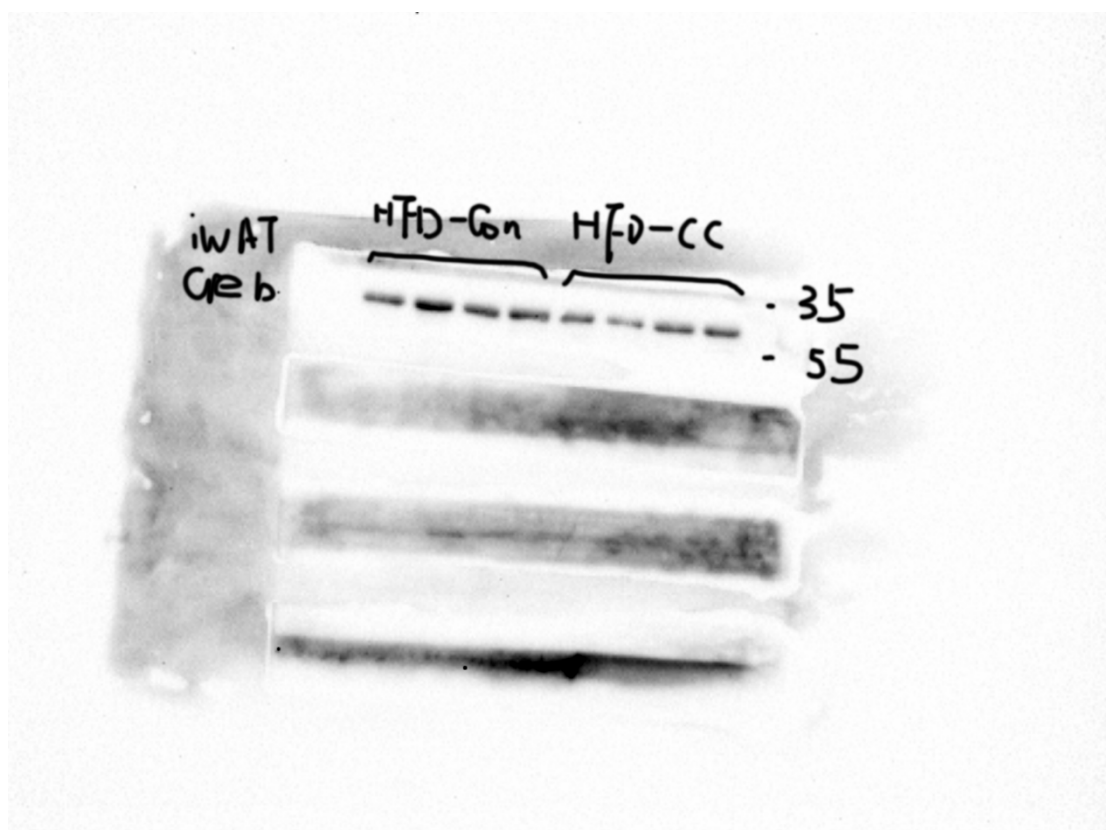
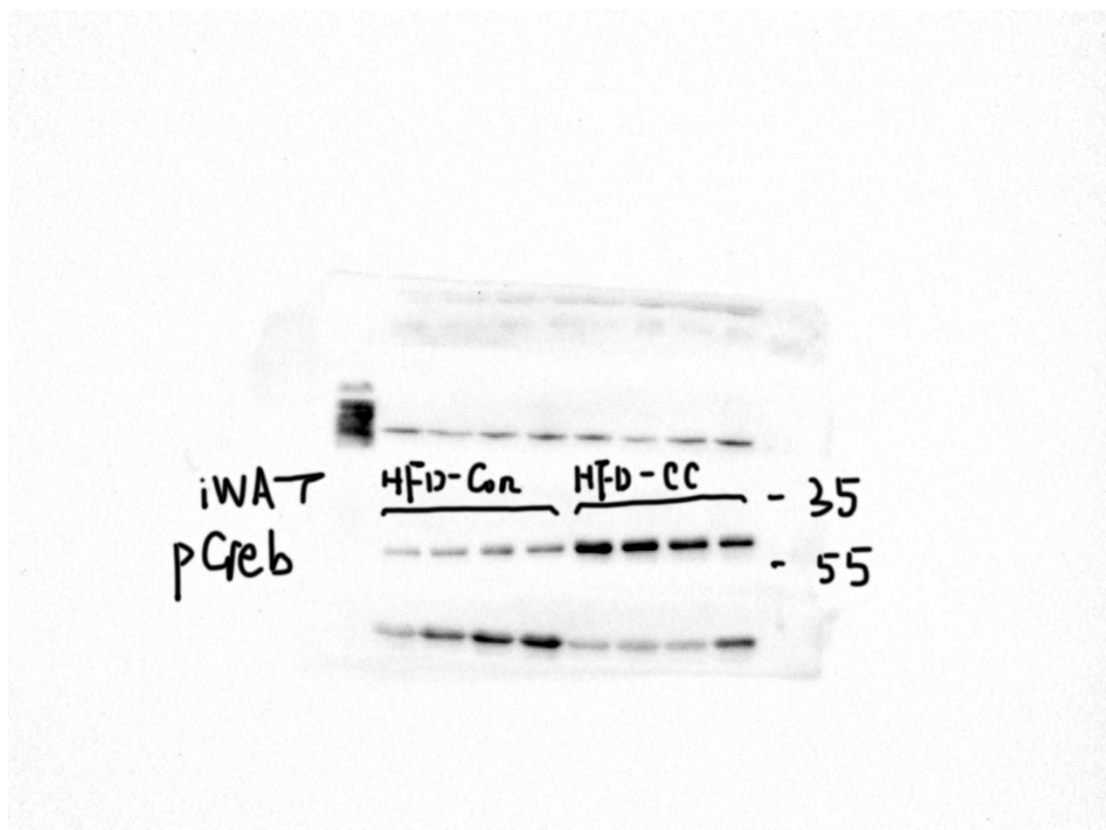
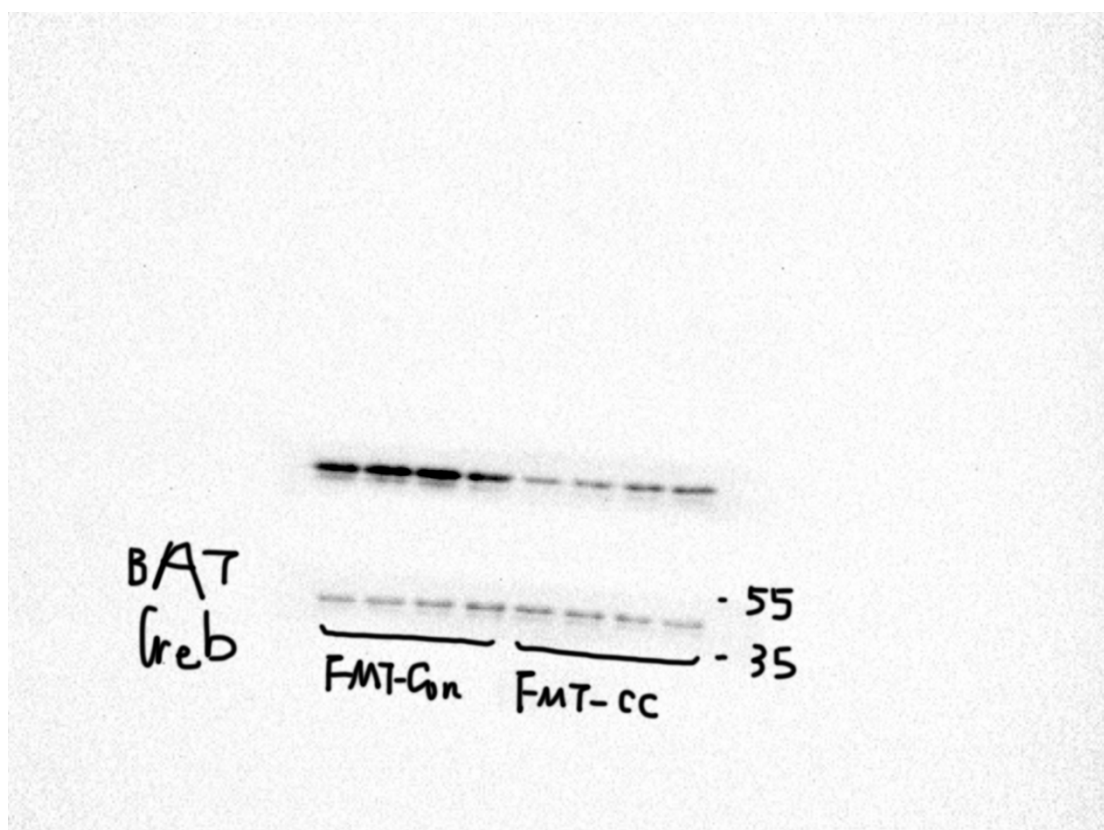
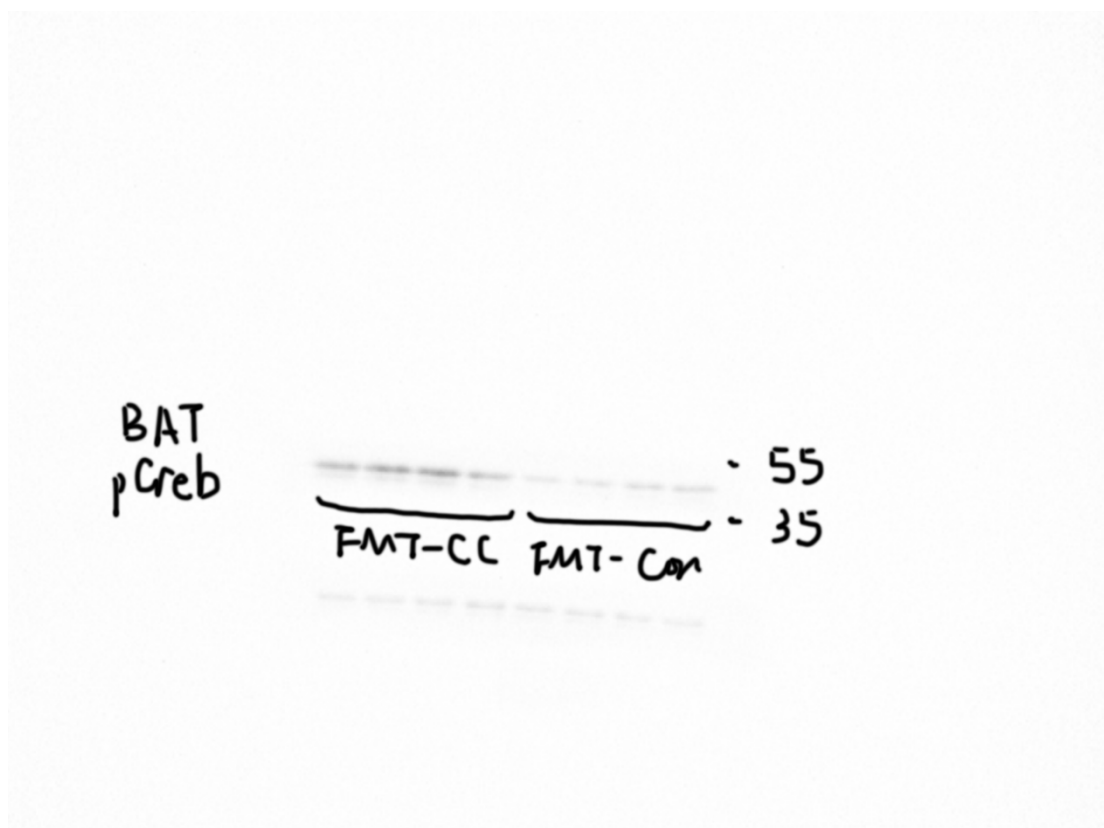


Fig. 7d



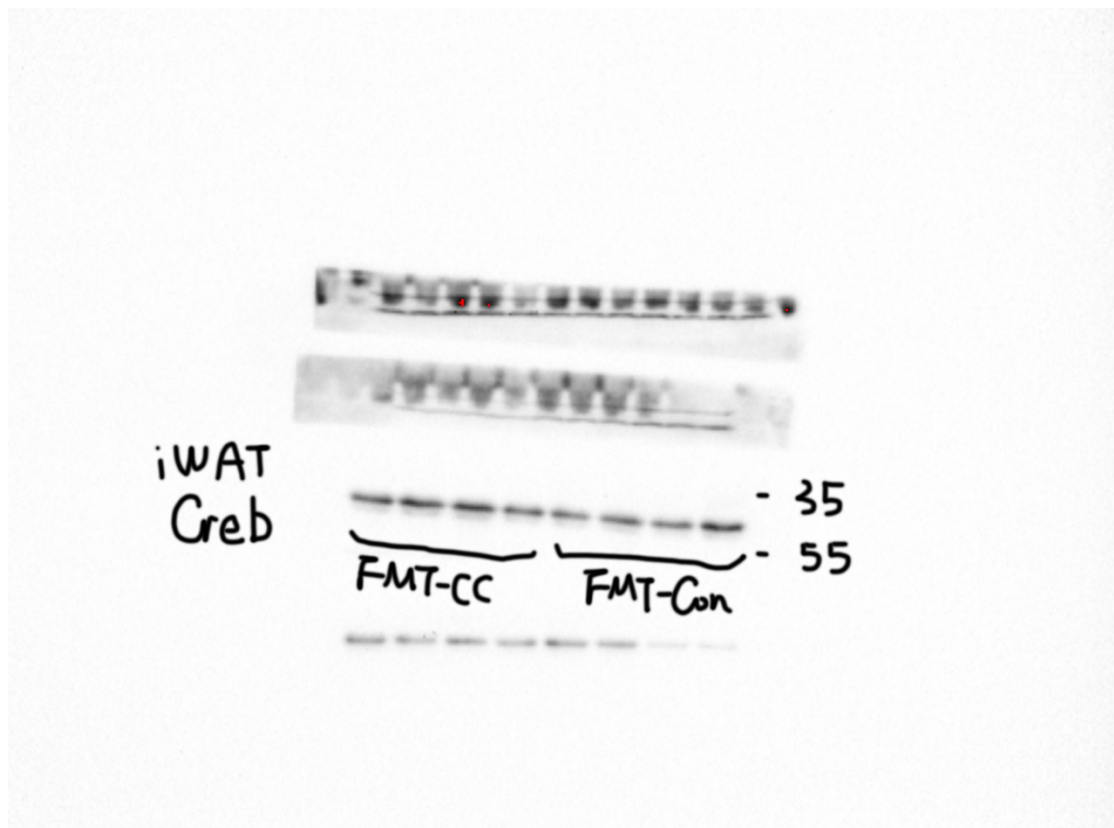
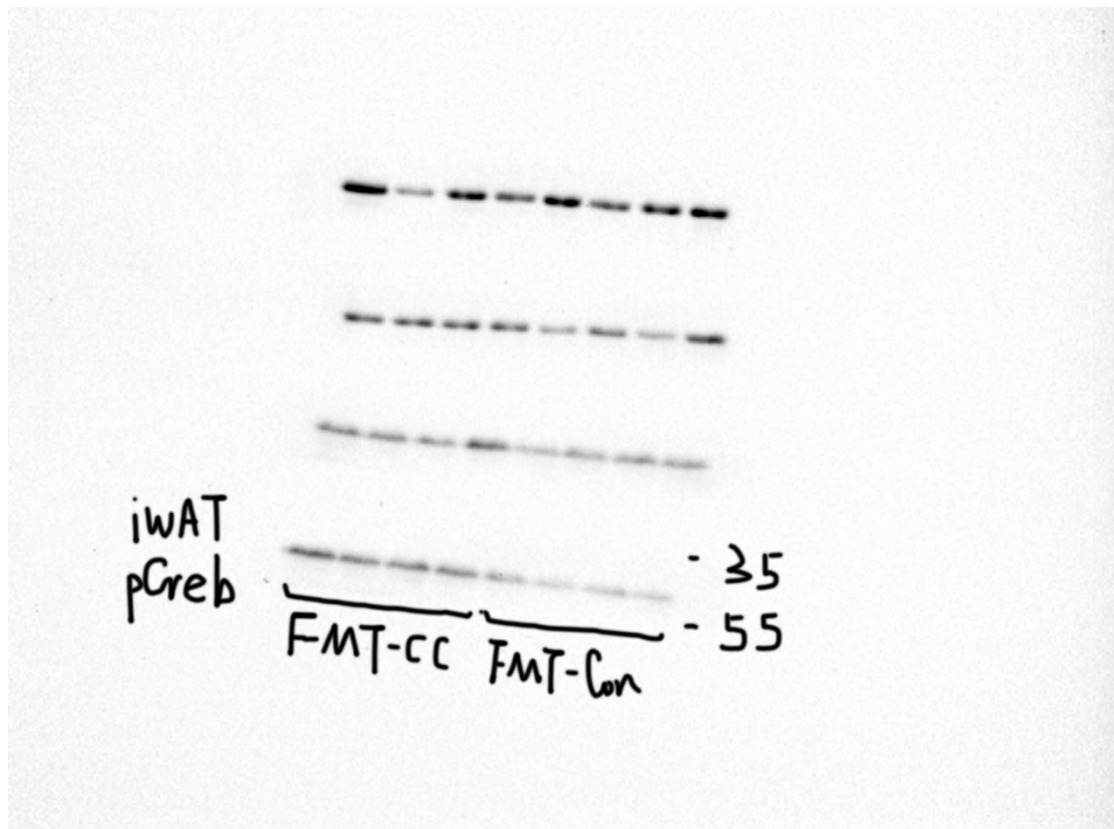


Fig. 8b

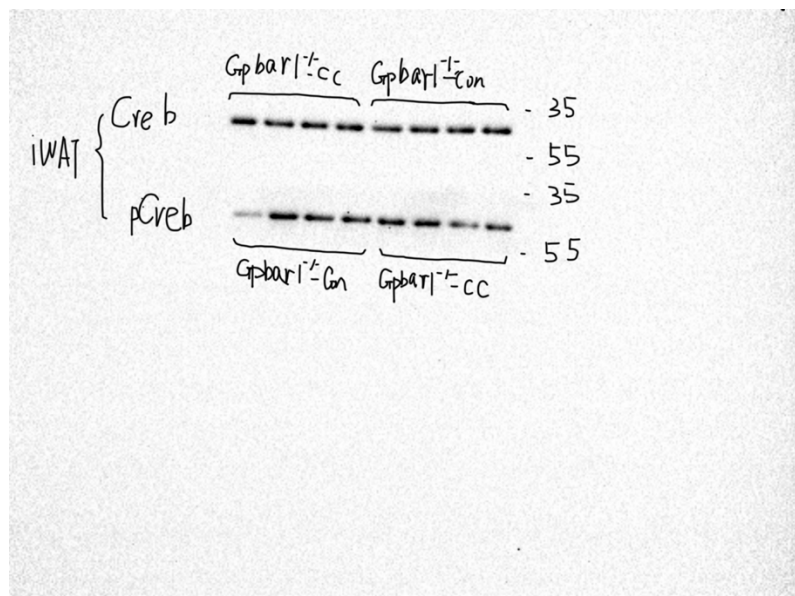
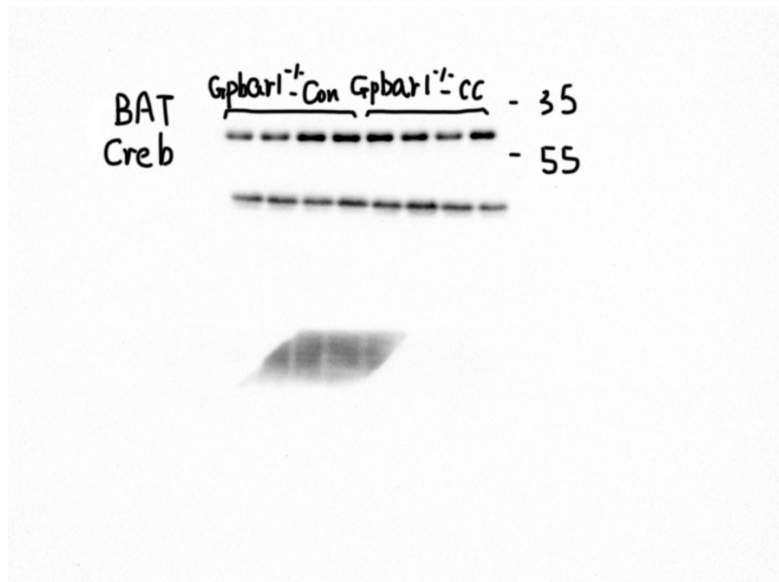
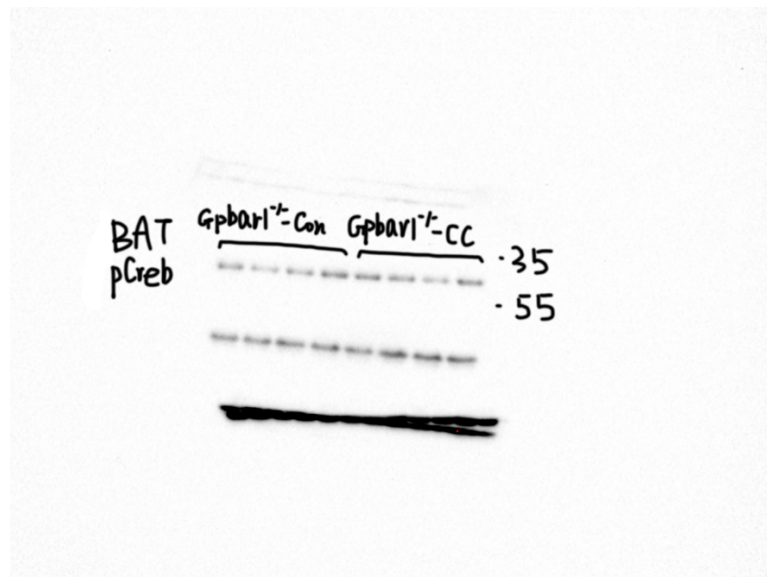


Fig. S6e

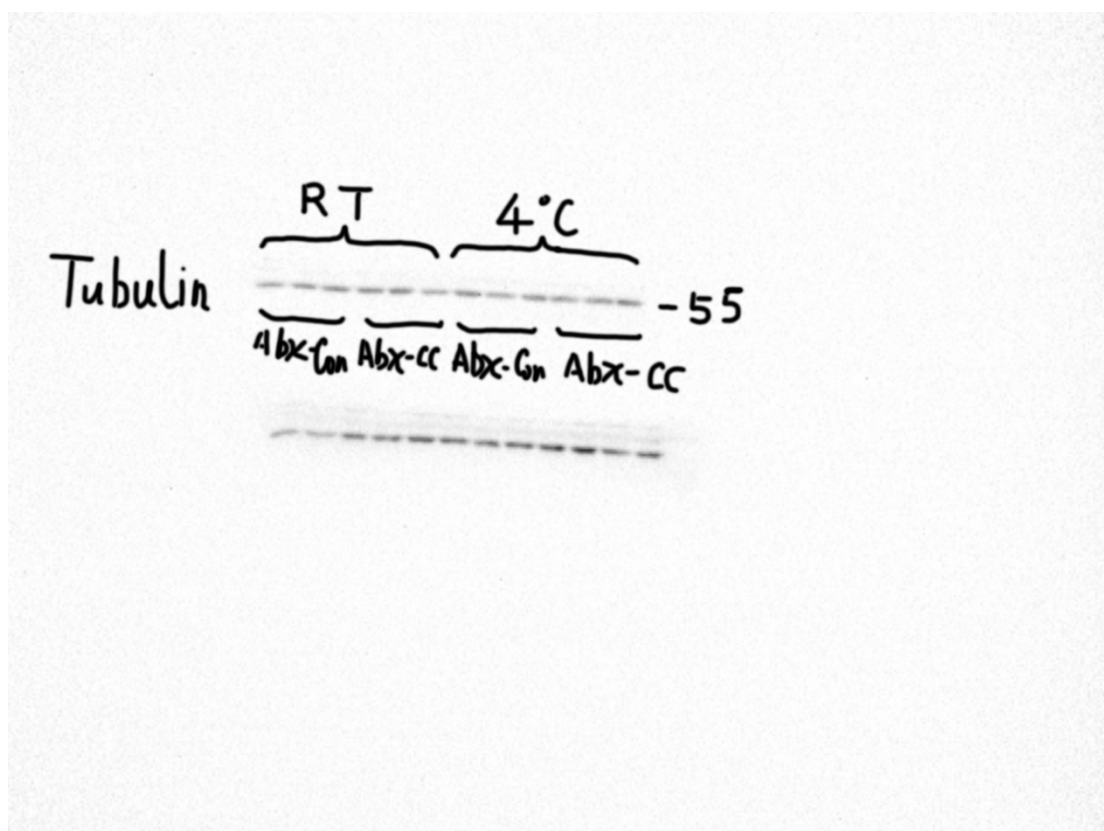
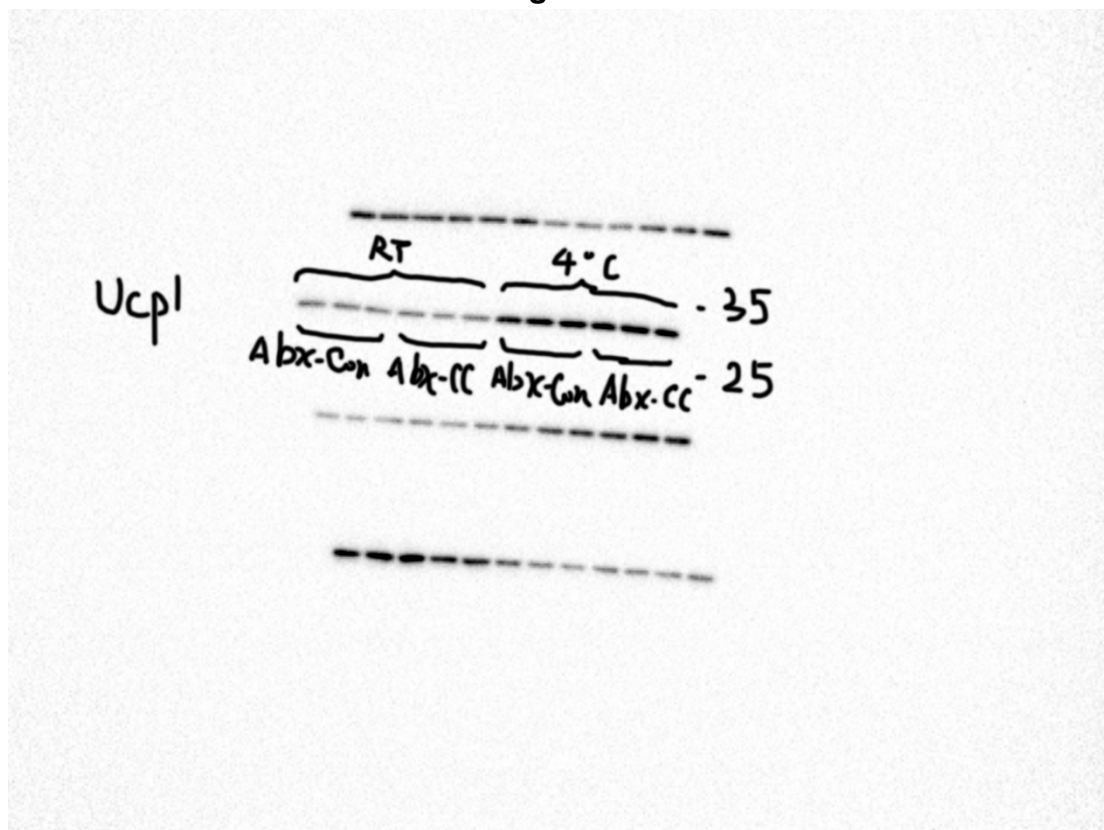


Fig. S6g

