

Fig.2 c

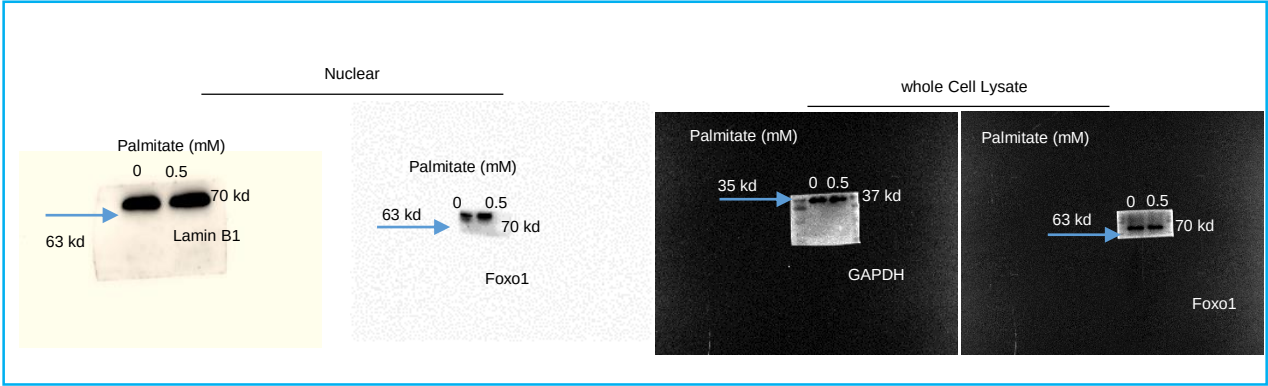


Fig.2 d

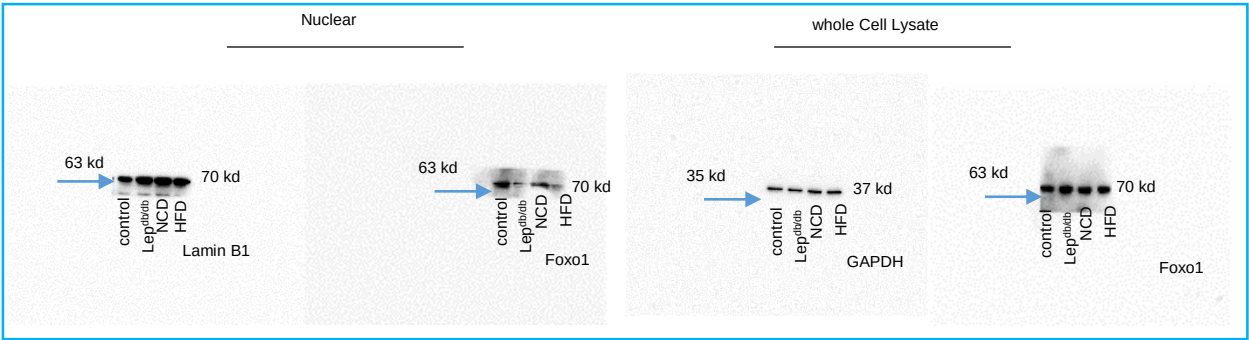


Fig.2h

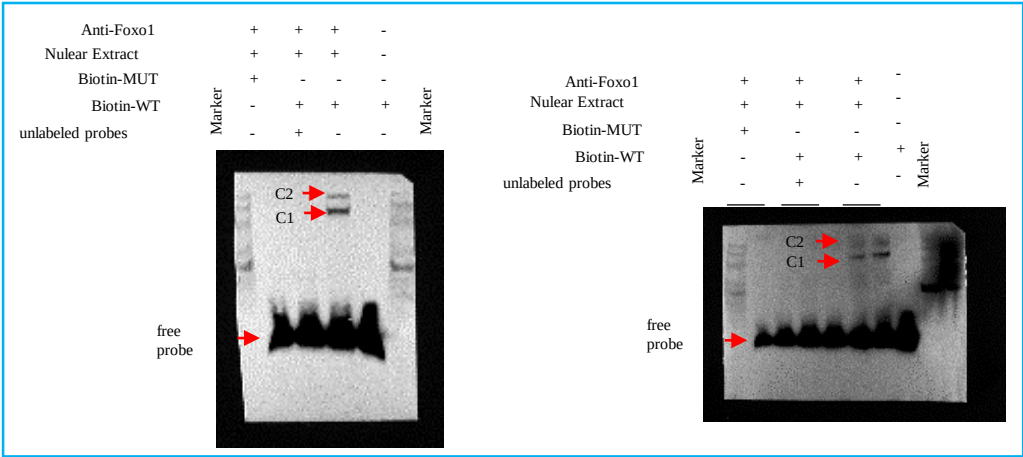


Fig.2i

Fig.6a

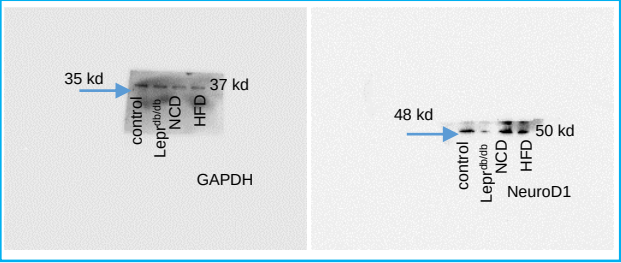


Fig.6b



Fig.6c

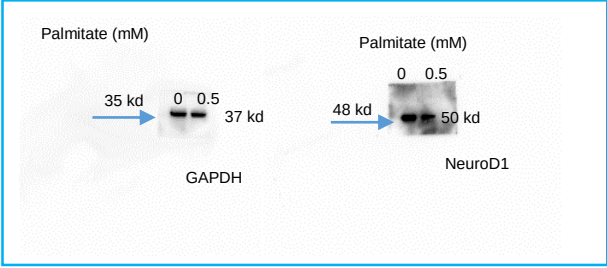


Fig.6d

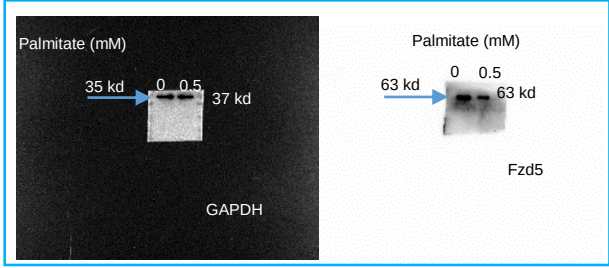


Fig.6g

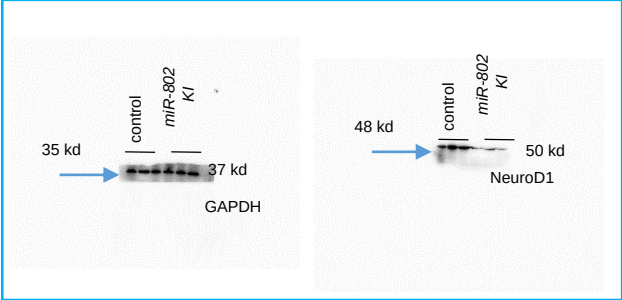


Fig.6h

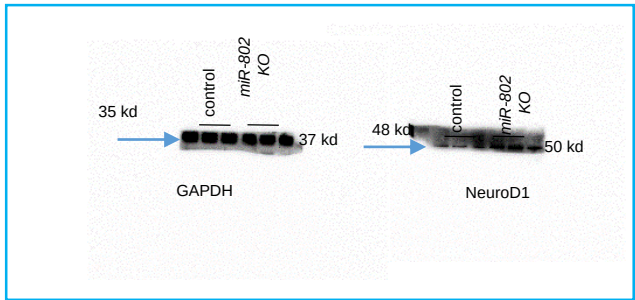


Fig.6i

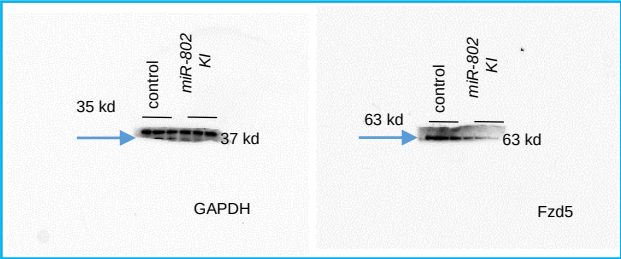


Fig.6j

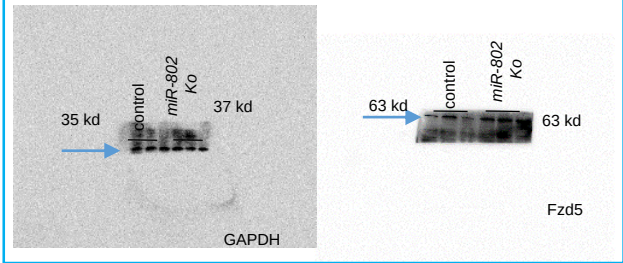


Fig.8f

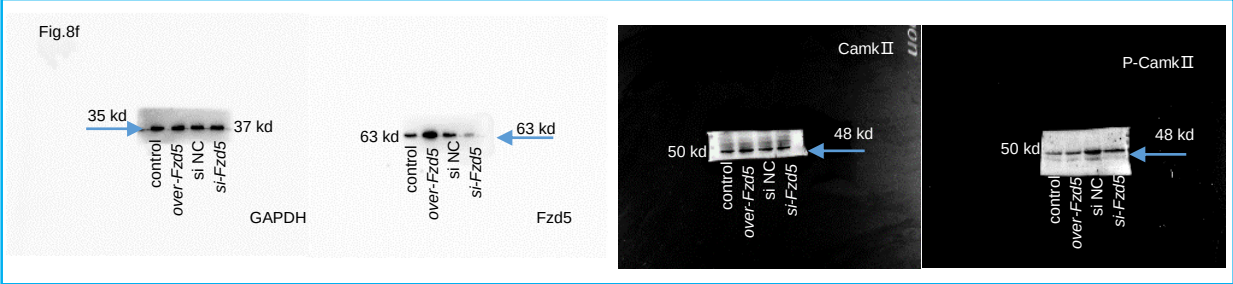


Fig.8j

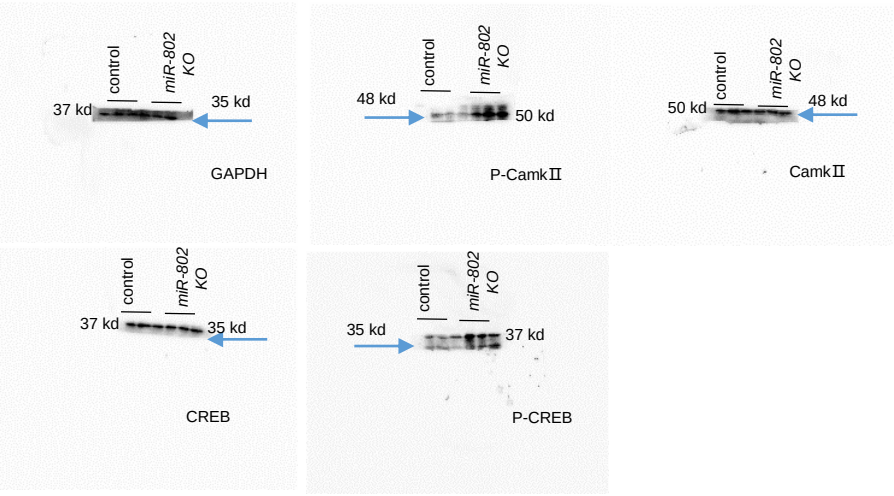


Fig.8k

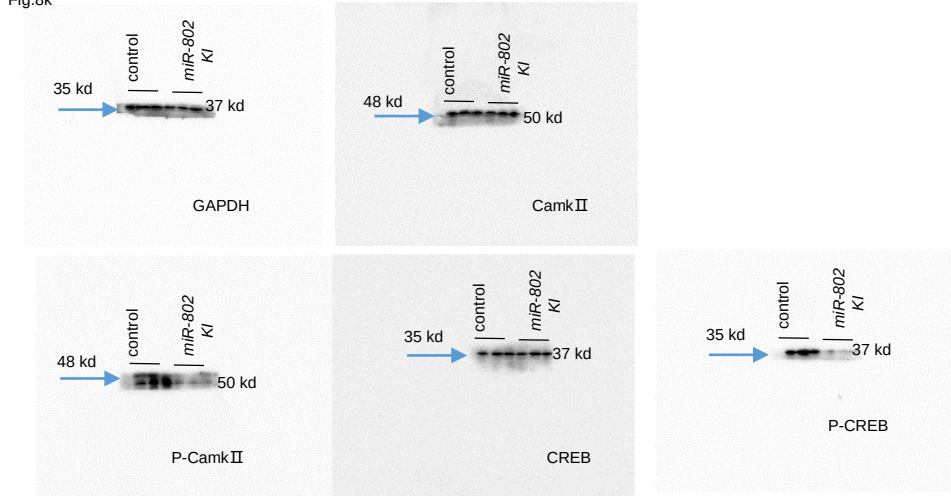


Fig.8l

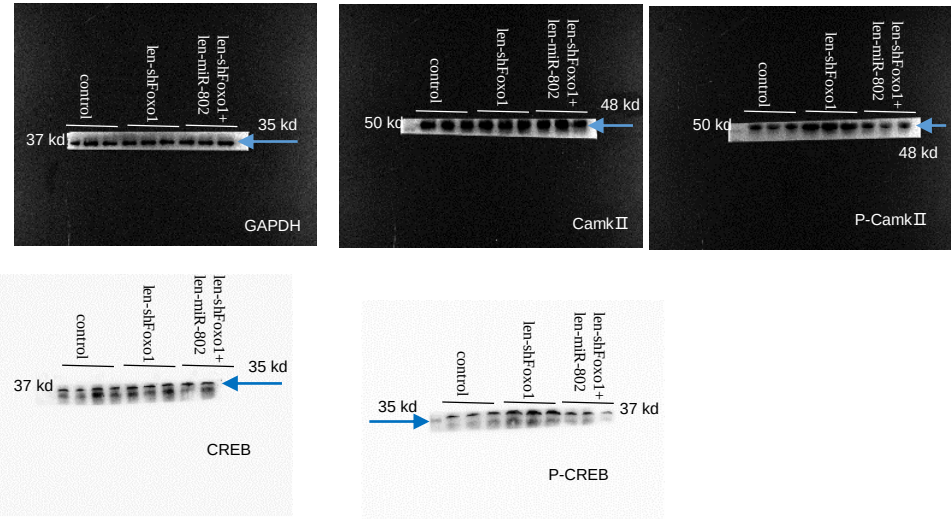


Fig.8m

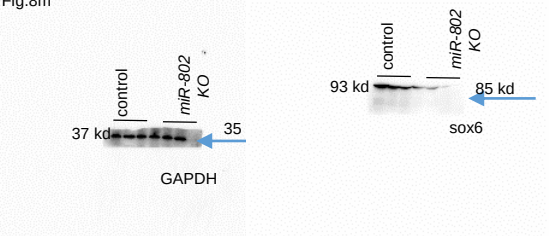
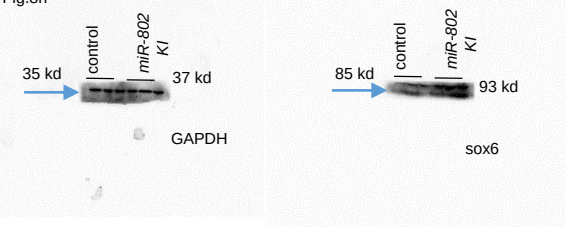
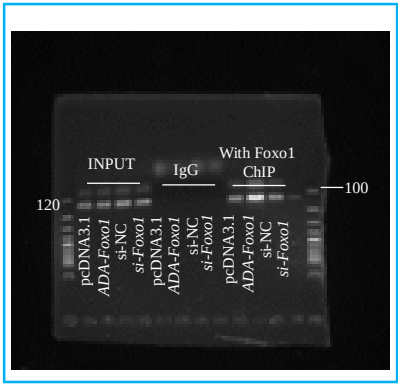


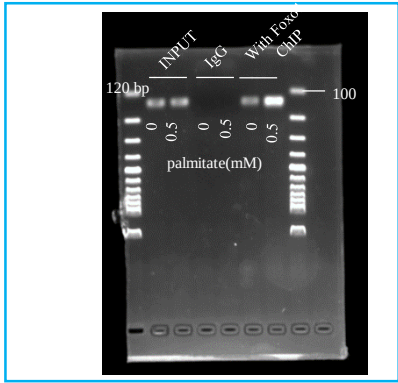
Fig.8n



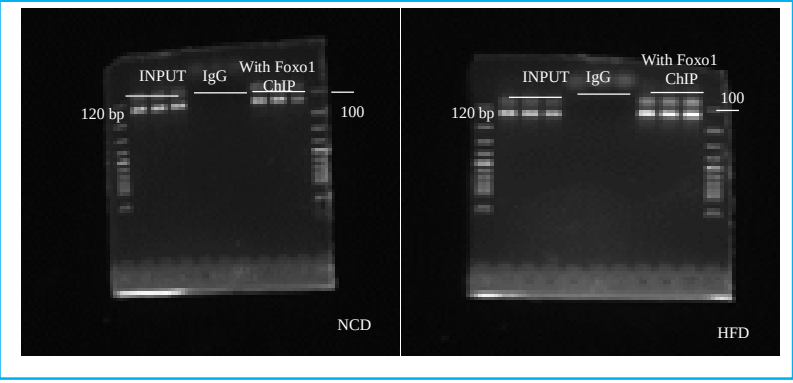
Supplementary Fig.2g



Supplementary Fig.2h



Supplementary Fig.2i



Supplementary Fig.2k

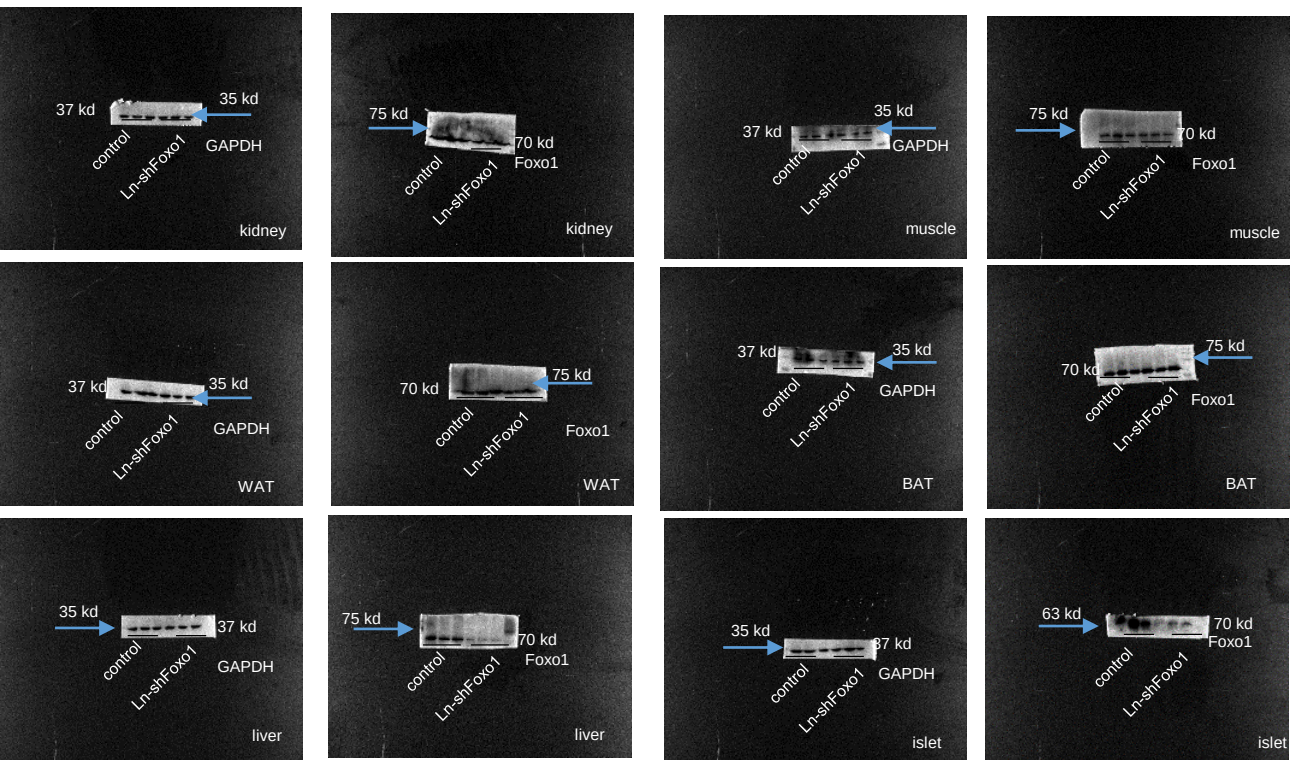
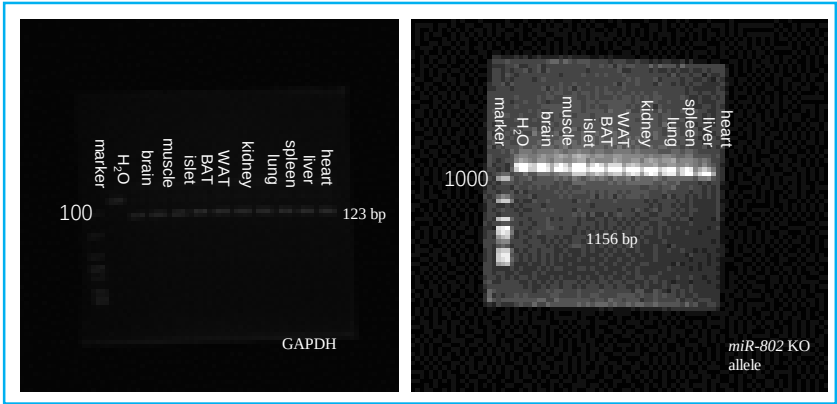
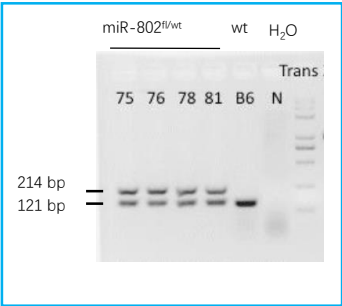


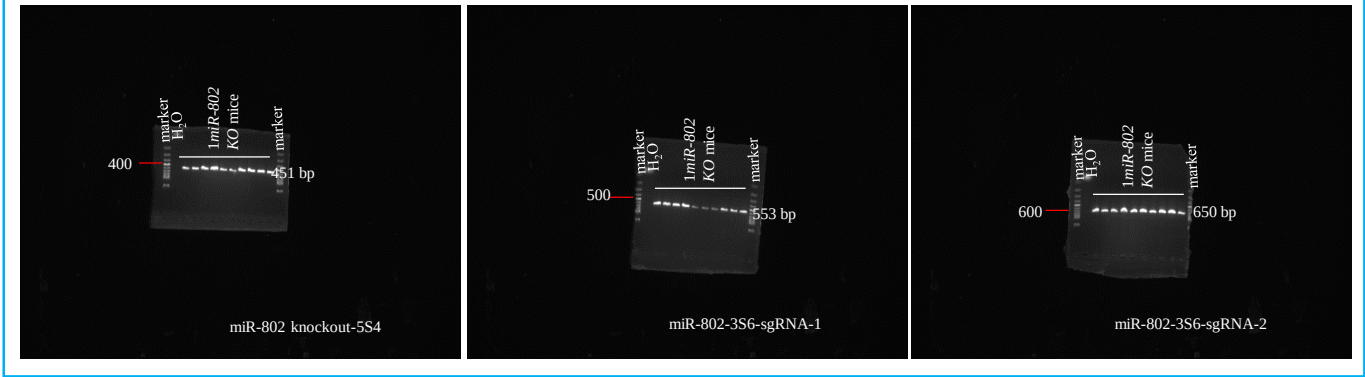
Figure 1 shows three gel electrophoresis images of PCR products. The first gel, labeled 'miR-802-H11-S2-sgRNA-1', shows a single band at approximately 600 bp. The second gel, labeled 'miR-802-H11-S2-sgRNA-2', shows a single band at approximately 600 bp. The third gel, labeled 'miR-802-3S6-sgRNA-3', shows a single band at approximately 700 bp. Each gel includes a marker lane, a water control (H₂O), and lanes for 1μl and 10μl of the respective sgRNA.

Supplementary Fig.4h

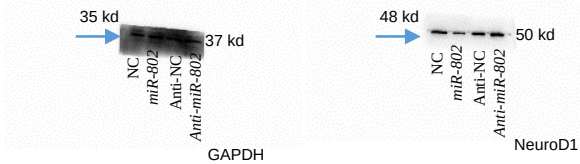
Supplementary Fig.4f



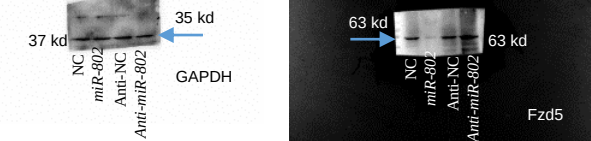
Supplementary Fig.4j



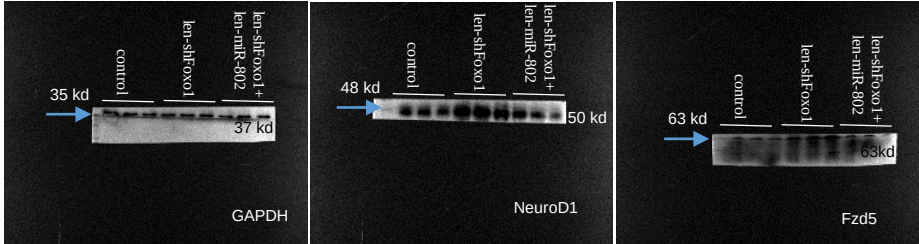
Supplementary Fig.6d



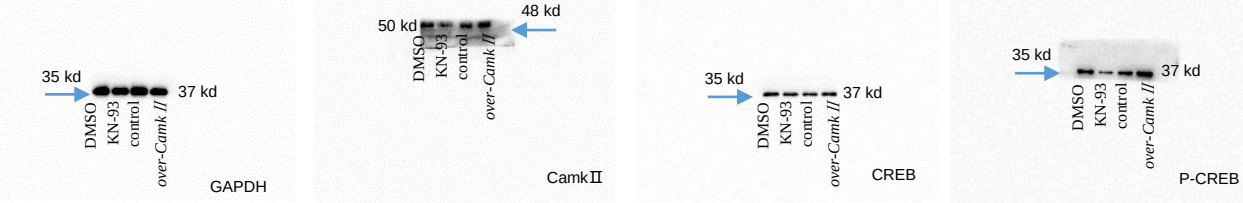
Supplementary Fig.6e



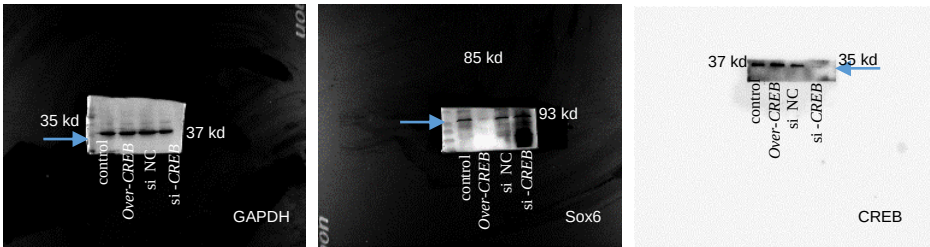
Supplementary Fig.6h



Supplementary Fig.8e



Supplementary Fig.8g



Supplementary Fig.8i

