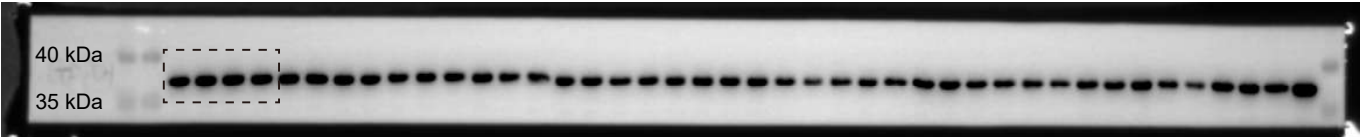


Related to Fig.1A

Fig. 1A AR



Fig. 1A GAPDH



Related to Fig. 4B

Fig. 4B AR

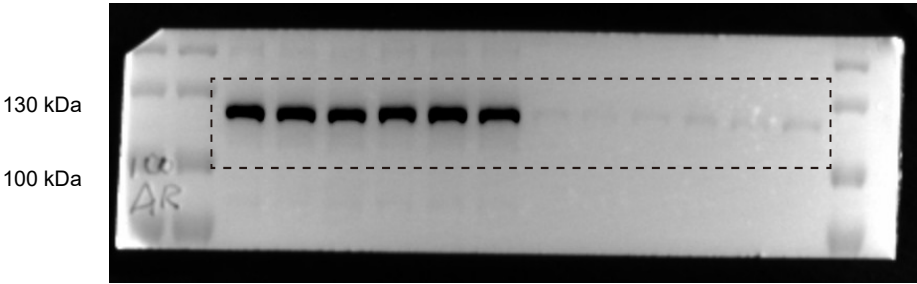


Fig. 4B PCNA

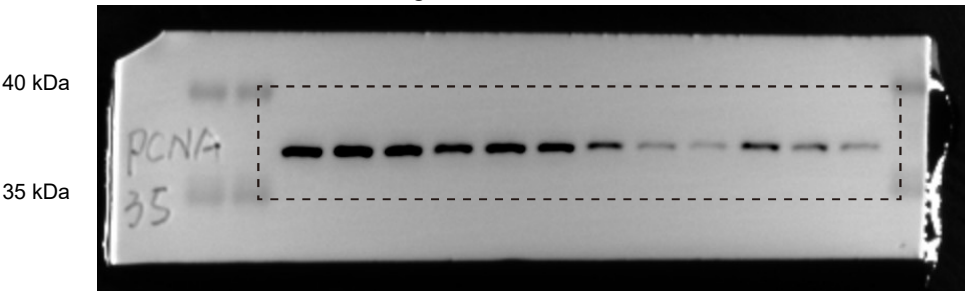


Fig. 4B ORC6

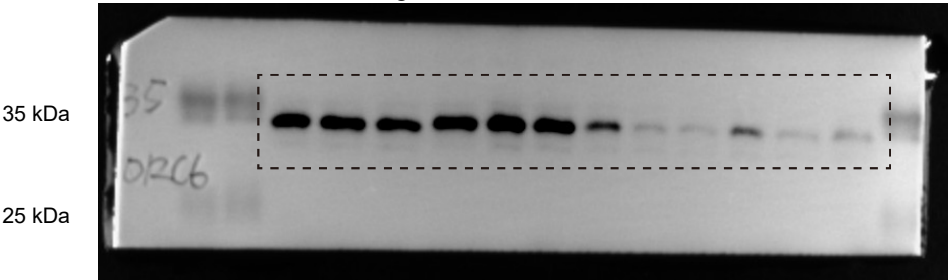
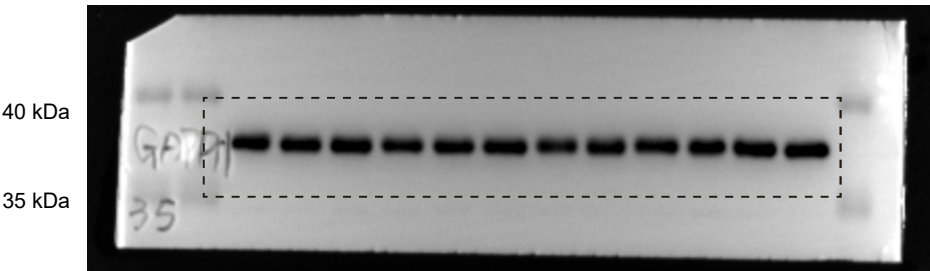


Fig. 4B GAPDH



Related to Fig.4D

Fig. 4D AR

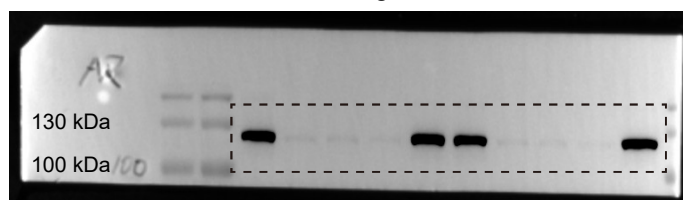


Fig. 4D PCNA

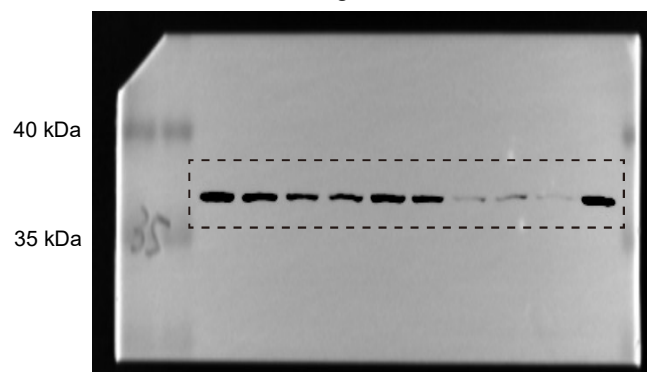


Fig. 4D ORC6

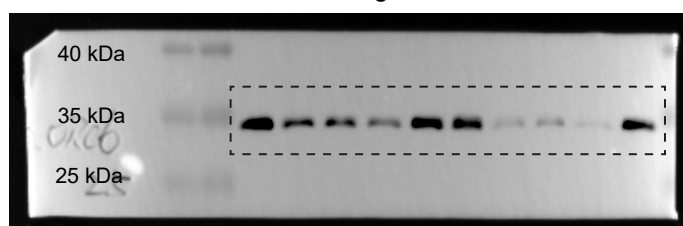
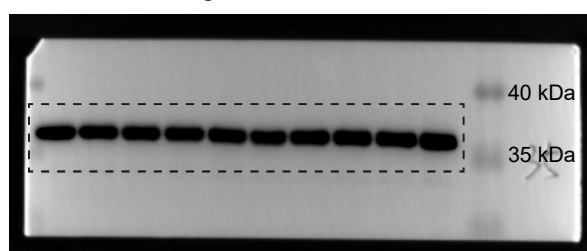


Fig. 4D GAPDH



Related to Fig. 5B

Fig. 5B FoxA1

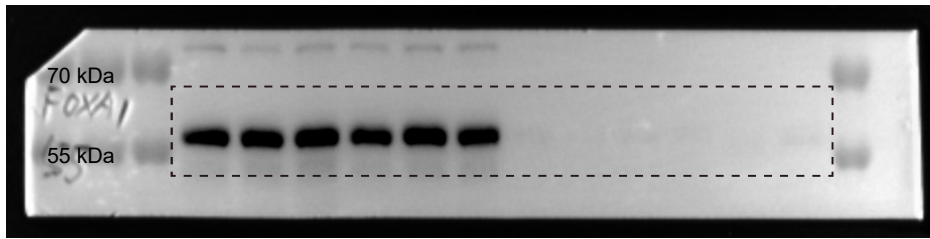


Fig. 5B PCNA

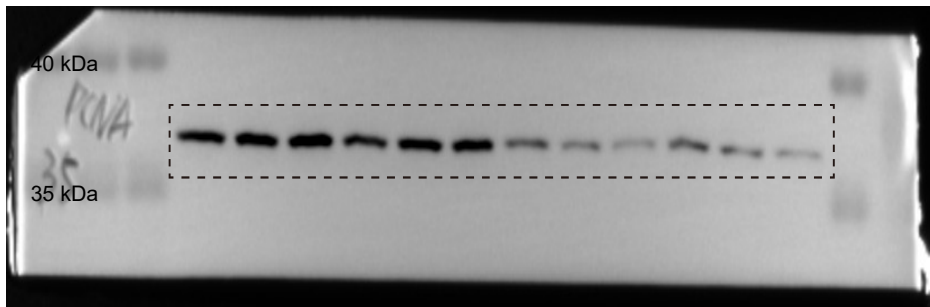


Fig. 5B ORC6

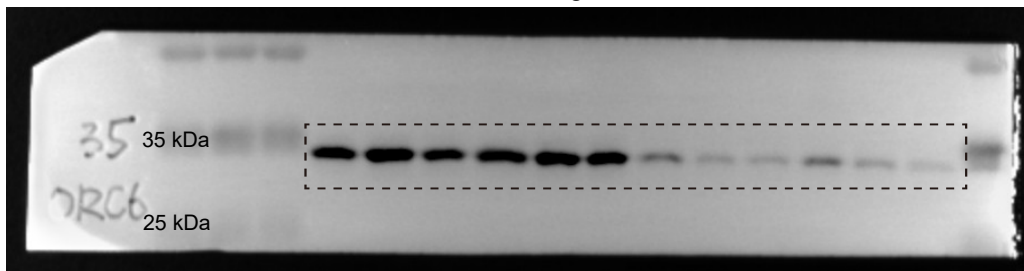
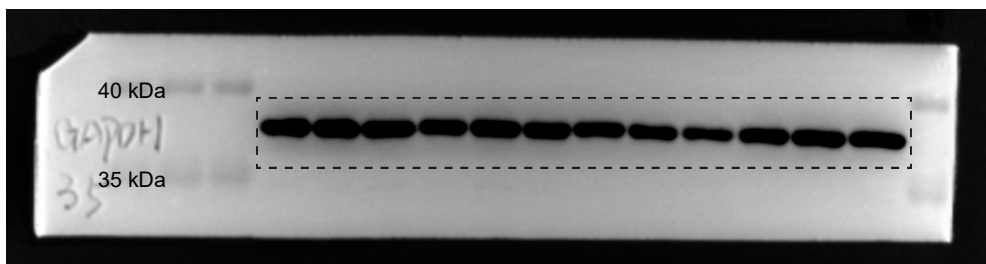


Fig. 5B GAPDH



Related to Fig. 5C

Fig. 5C GATA3

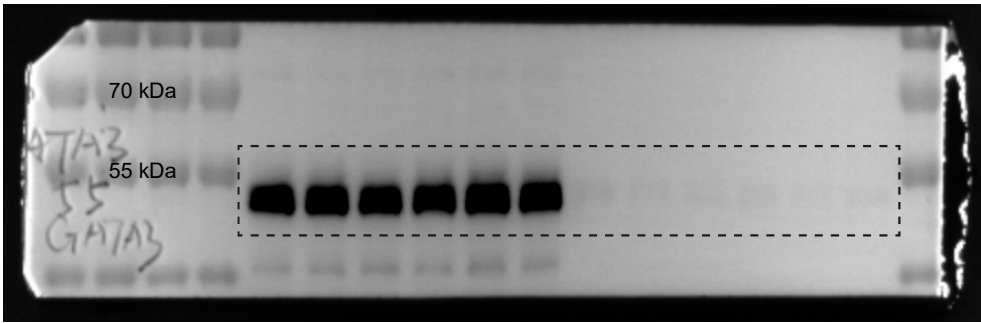


Fig. 5C PCNA

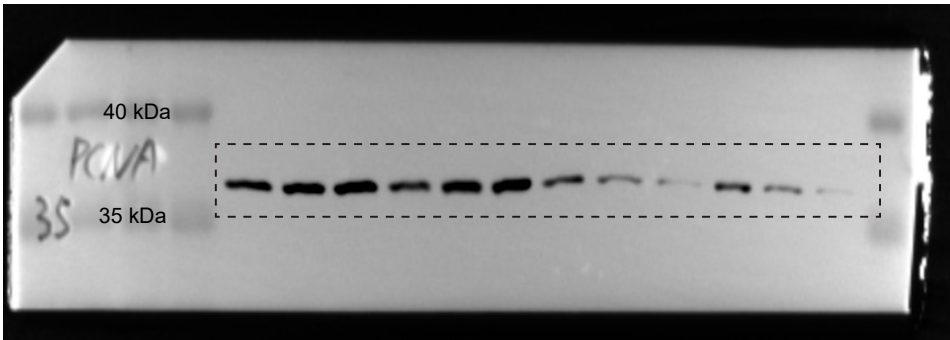


Fig. 5C ORC6

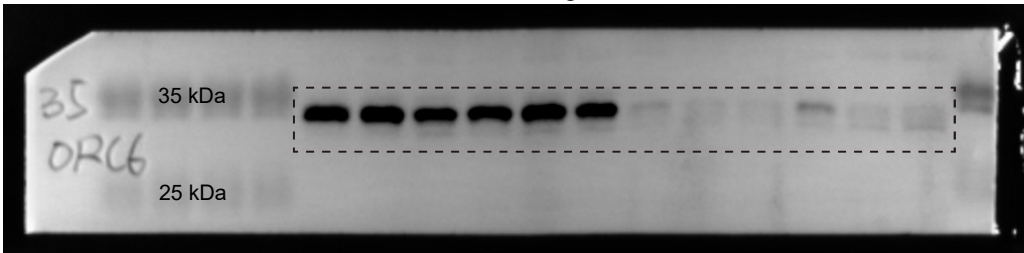
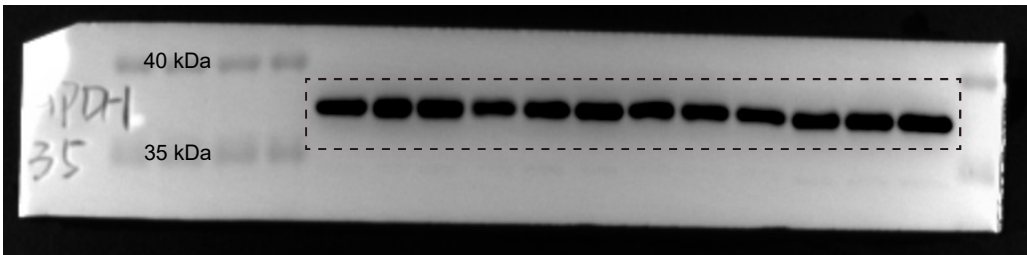
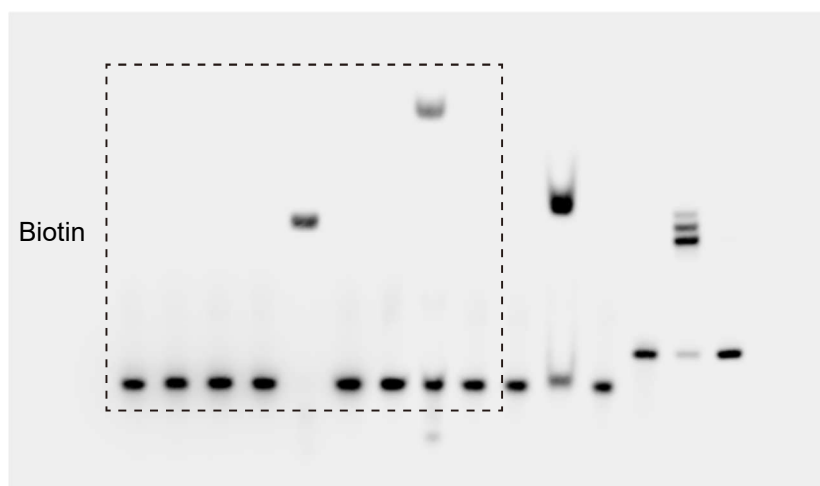


Fig. 5C GAPDH



Related to Fig. 5E

Fig. 5E Biotin



Related to Fig. S1

Fig. S1 AR

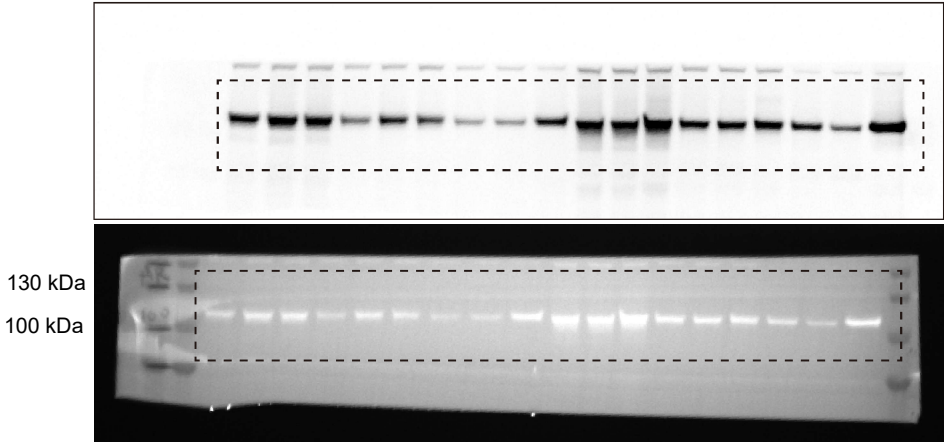


Fig. S1 Lamin B1

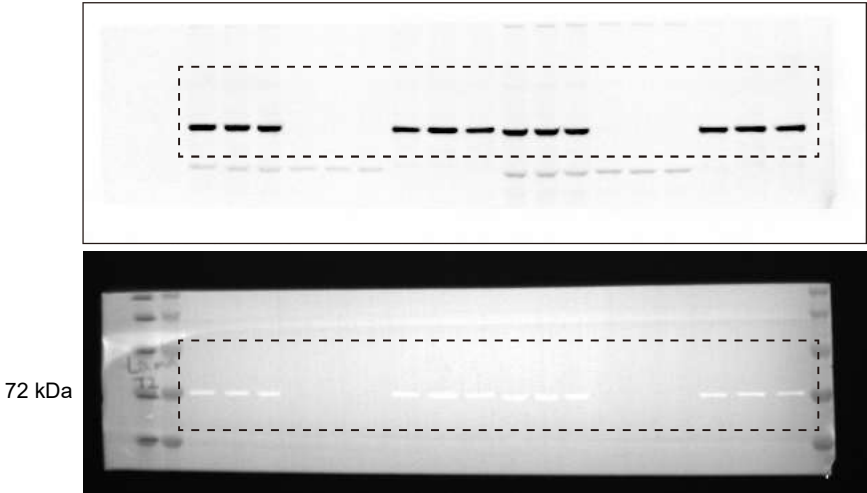
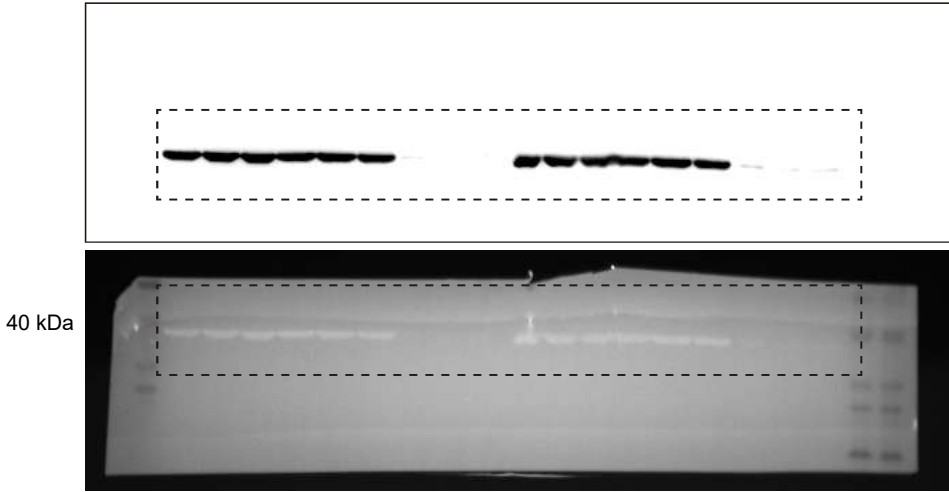


Fig. S1 GAPDH



Related to Fig. S2

Fig. S2 AR

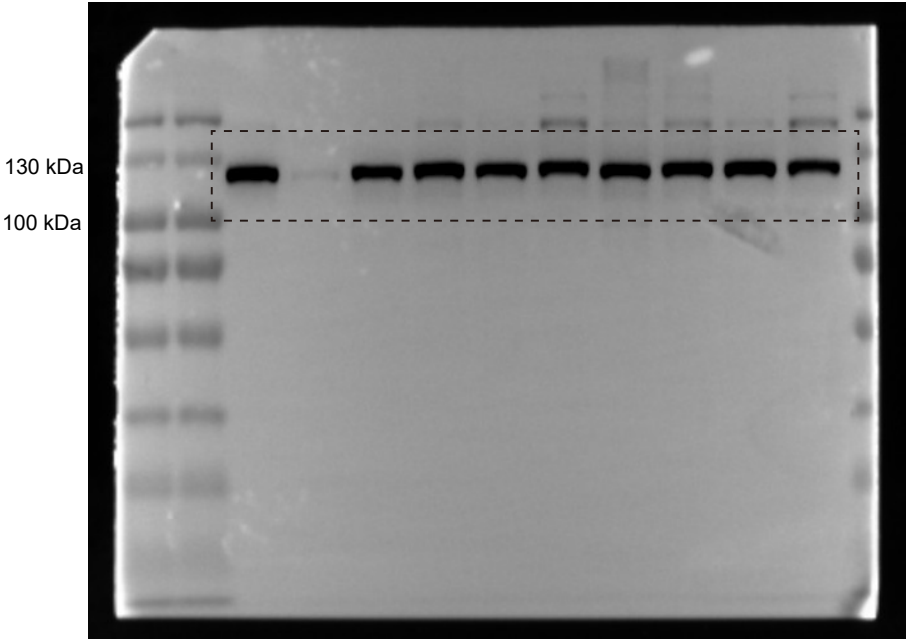


Fig. S2 GAPDH



Related to Fig. S6A

Fig. S6A AR

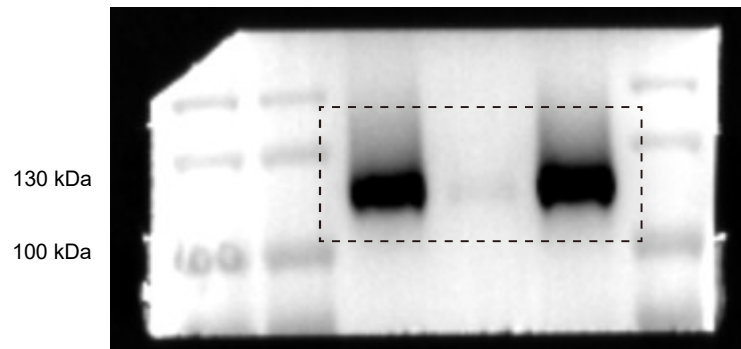
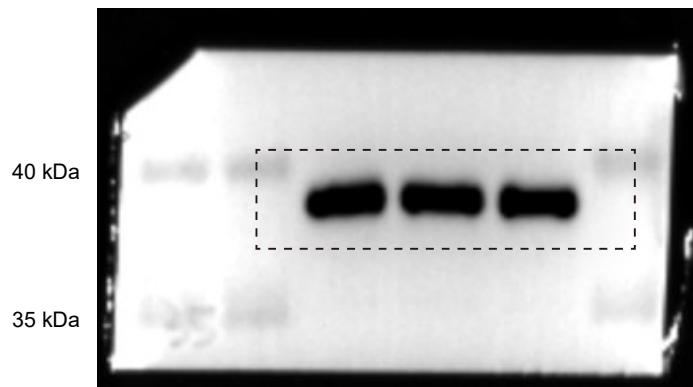


Fig. S6A GAPDH



Related to Fig. S8B

Fig. S8B AR

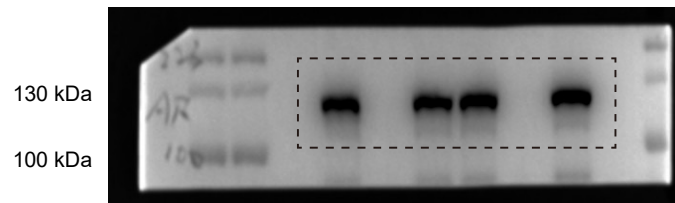


Fig. S8B PCNA

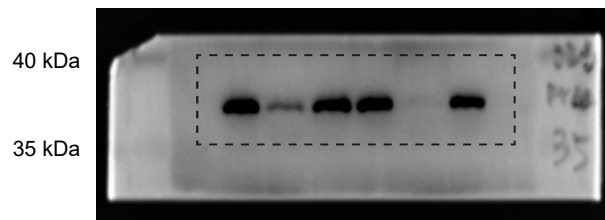


Fig. S8B ORC6

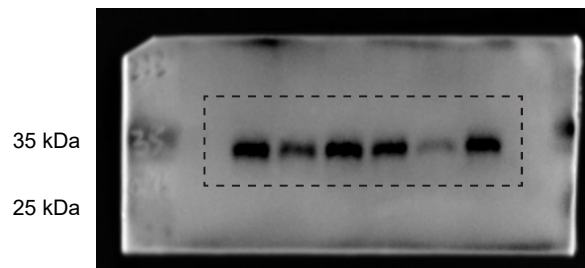
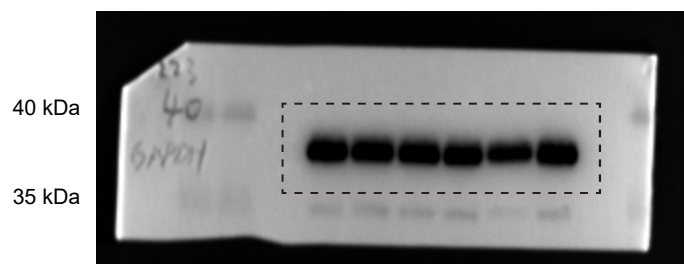


Fig. S8B GAPDH



Related to Fig. S13

Fig. S13B

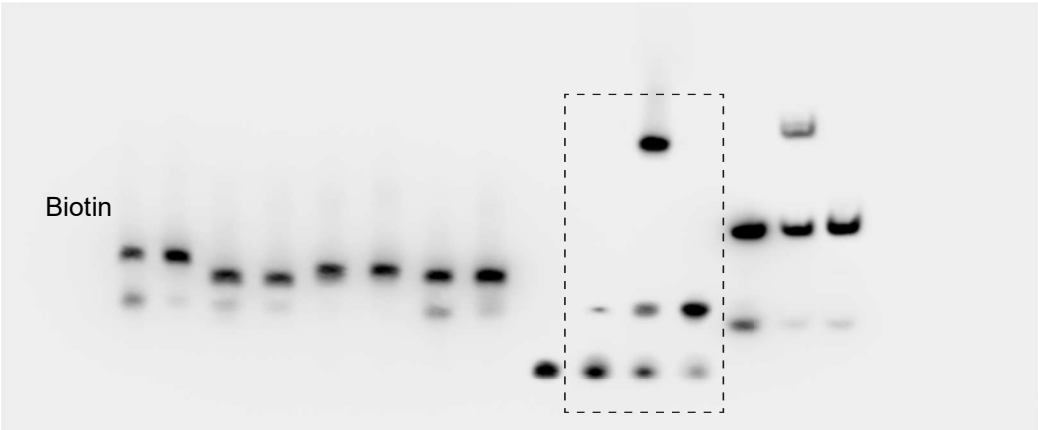


Fig. S13C

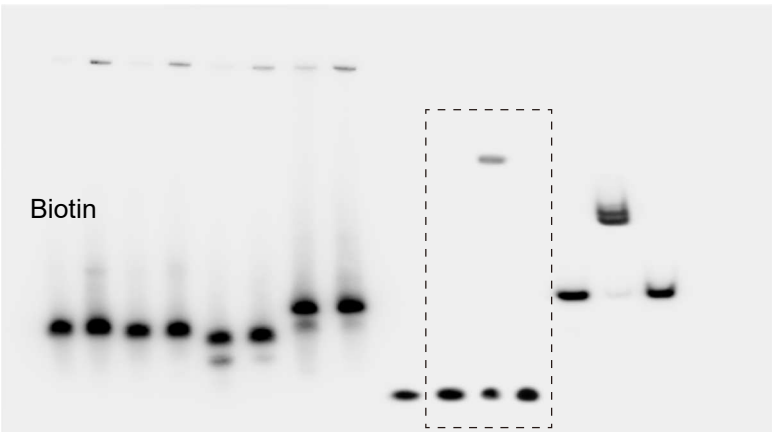


Fig. S13D

