## Original blots

Fig. 2K

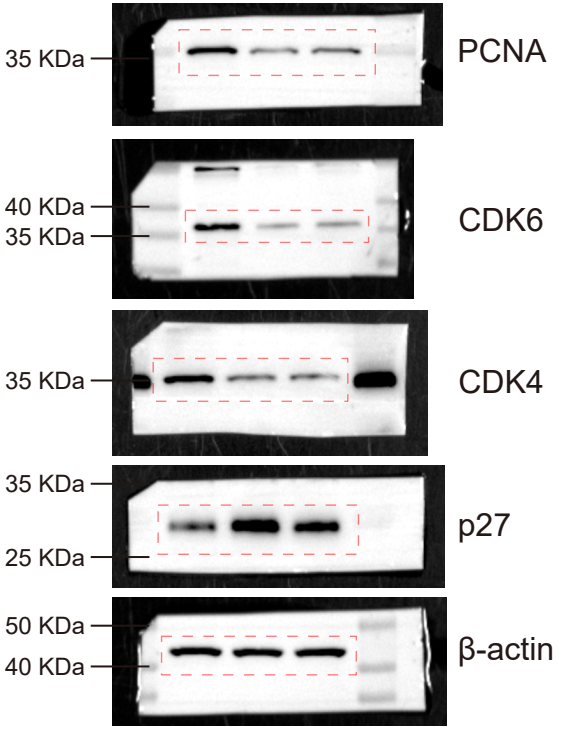



Fig. 2L

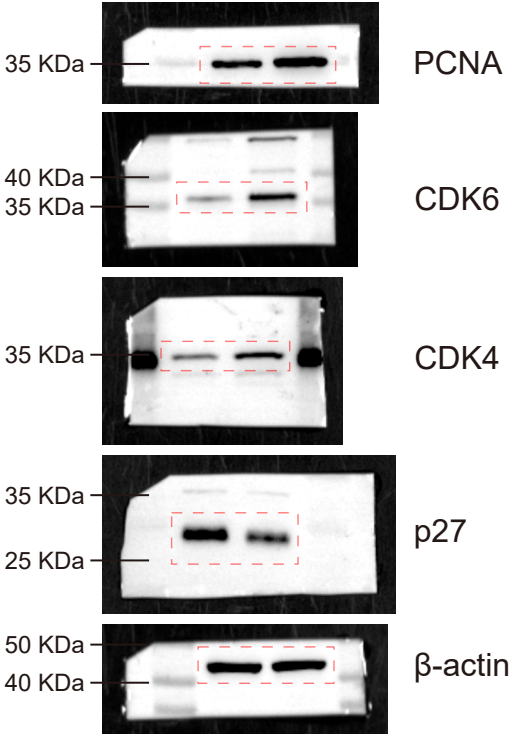


Fig. 3E

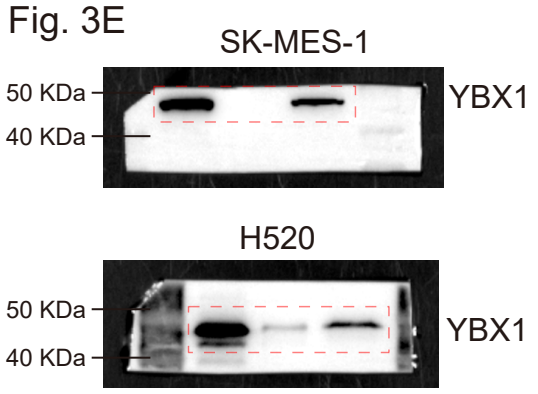



Fig.3J

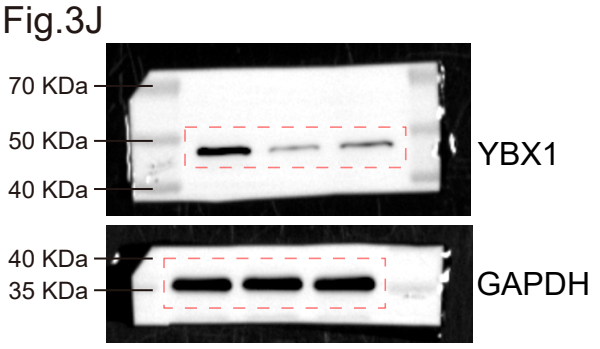



Fig.3K

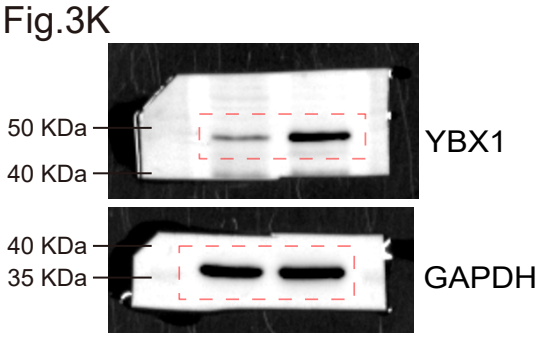



Fig. 3N

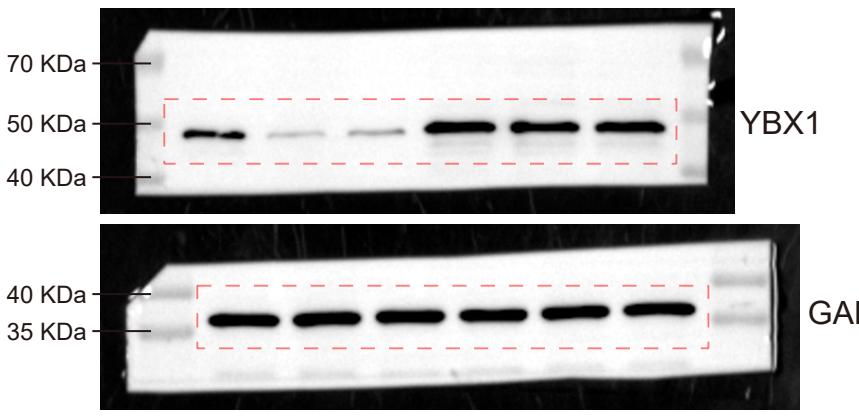



Fig. 3P

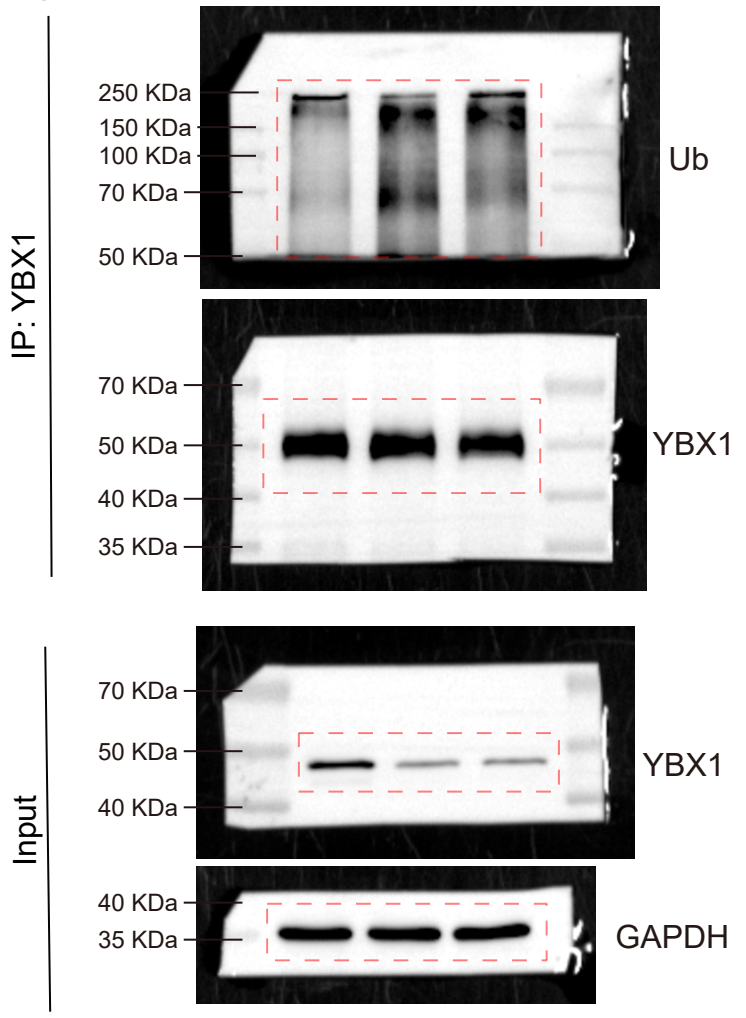



Fig. 3I

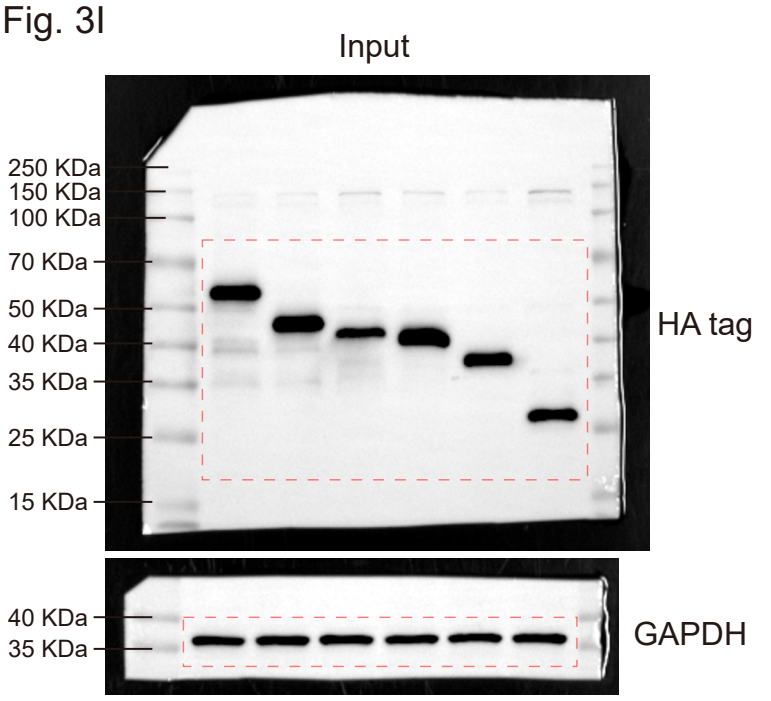



Fig. 3L

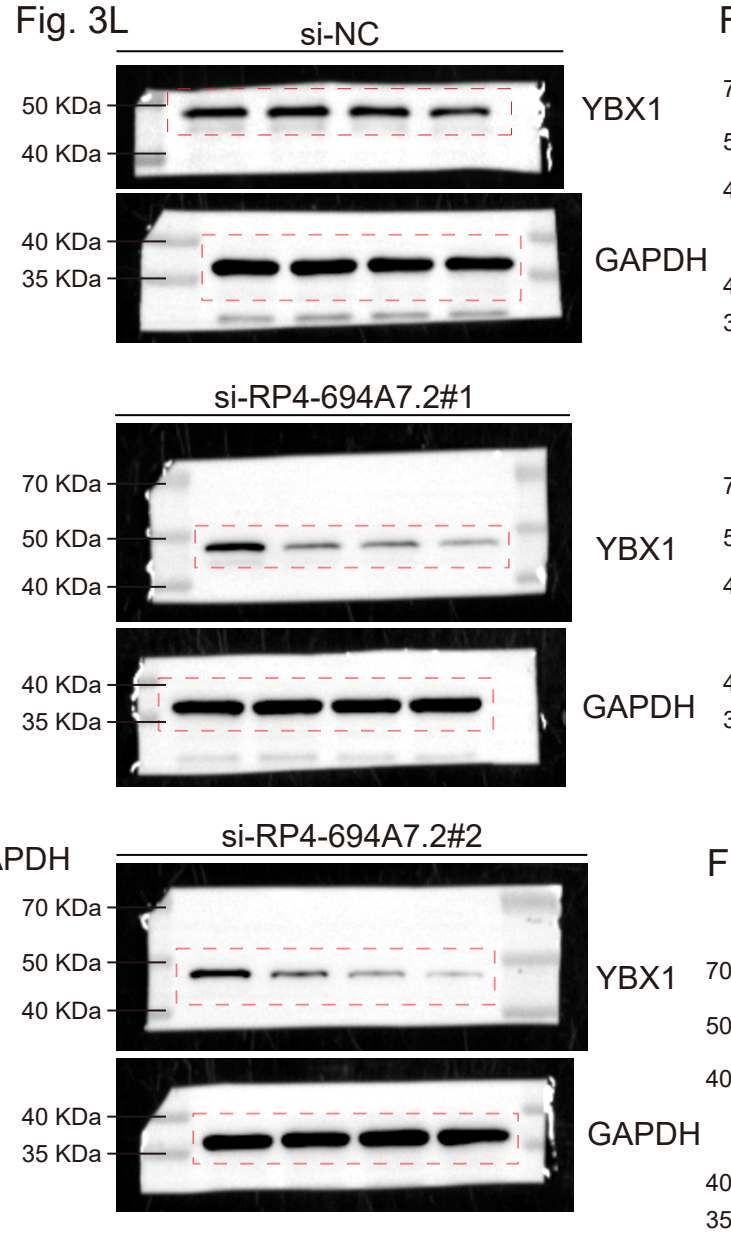



Fig. 3M

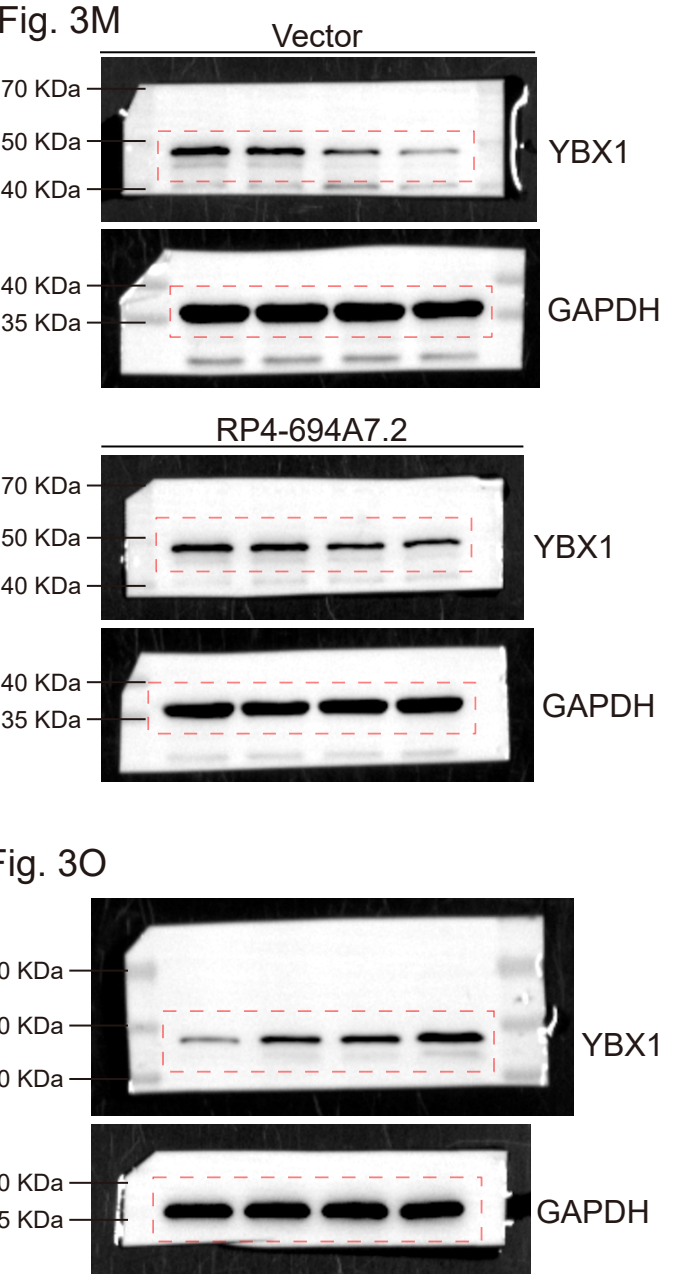



Fig. 3O




Fig. 3Q

Fig. 4C

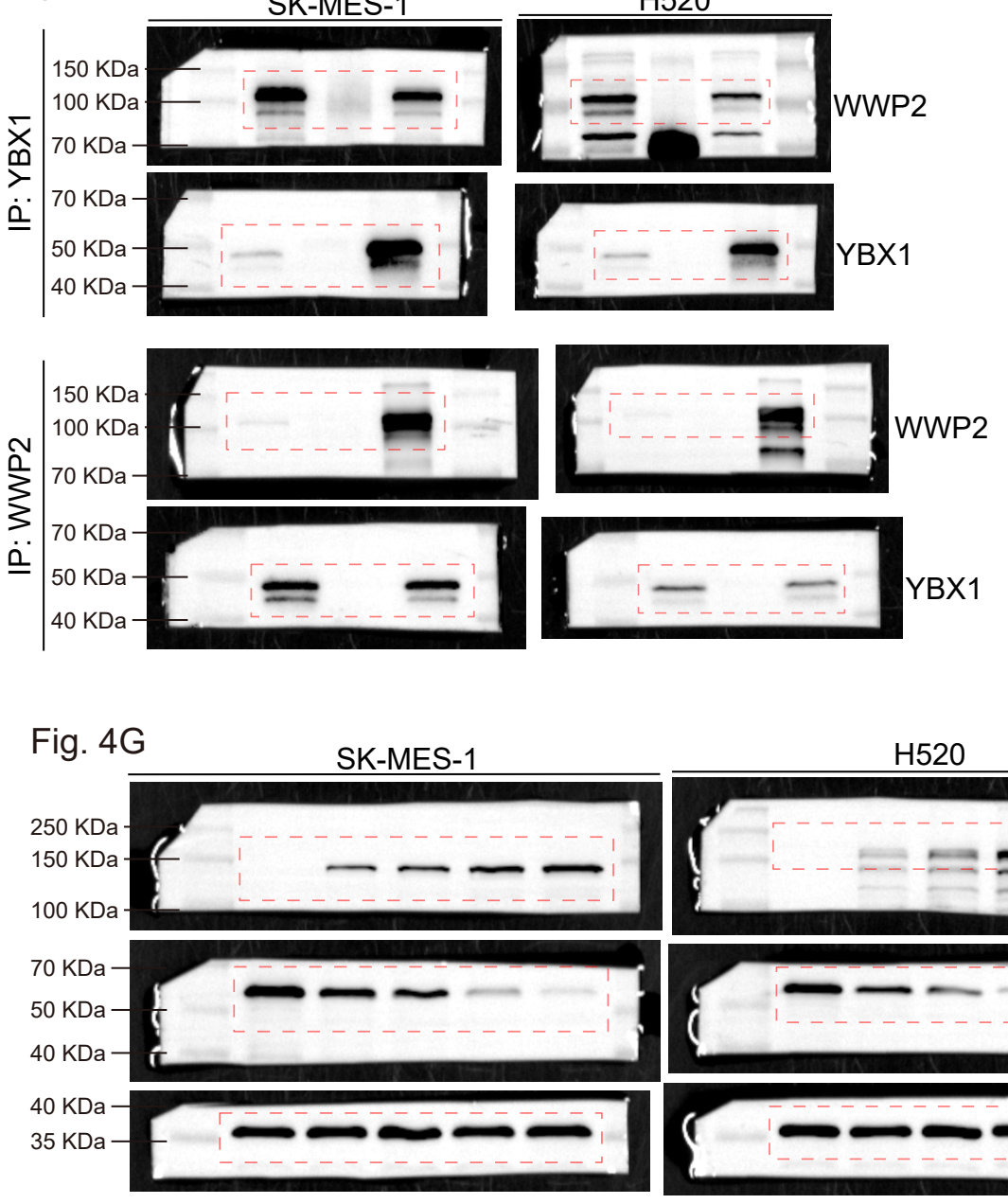



Fig. 4D

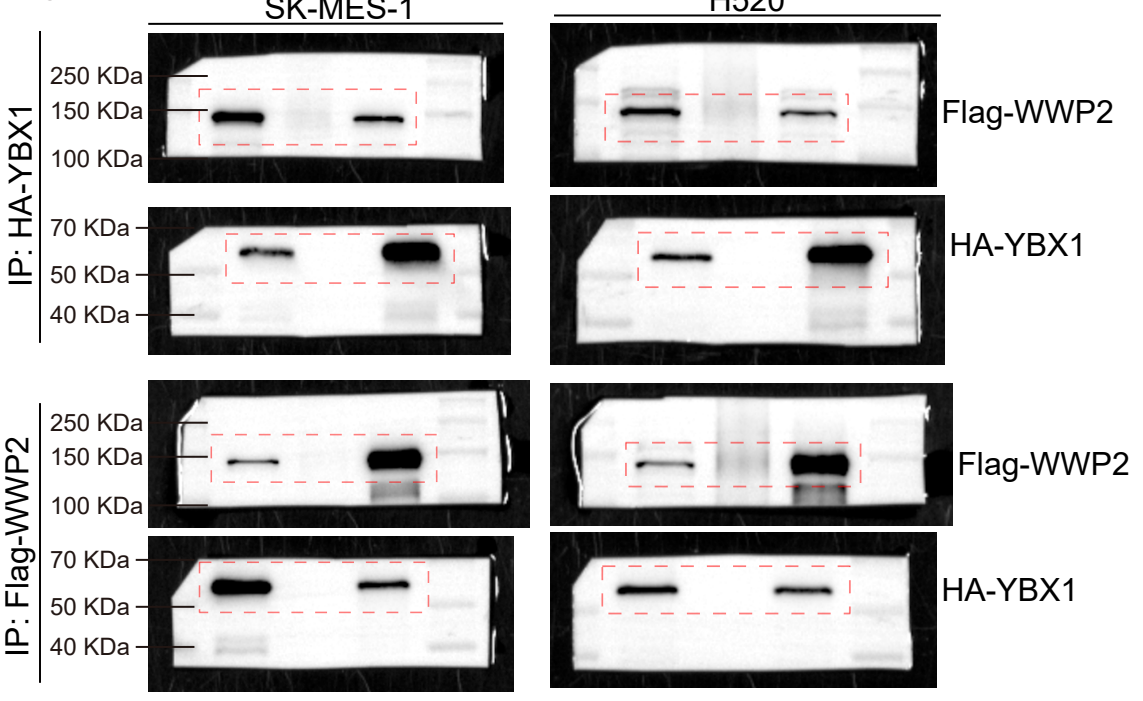



Fig. 4G




Fig. 4H

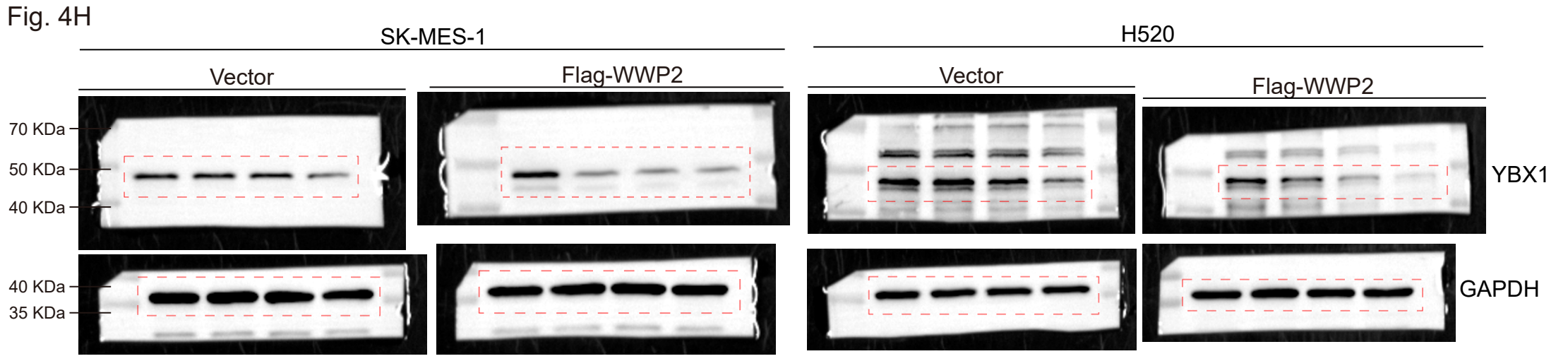



Fig. 4I

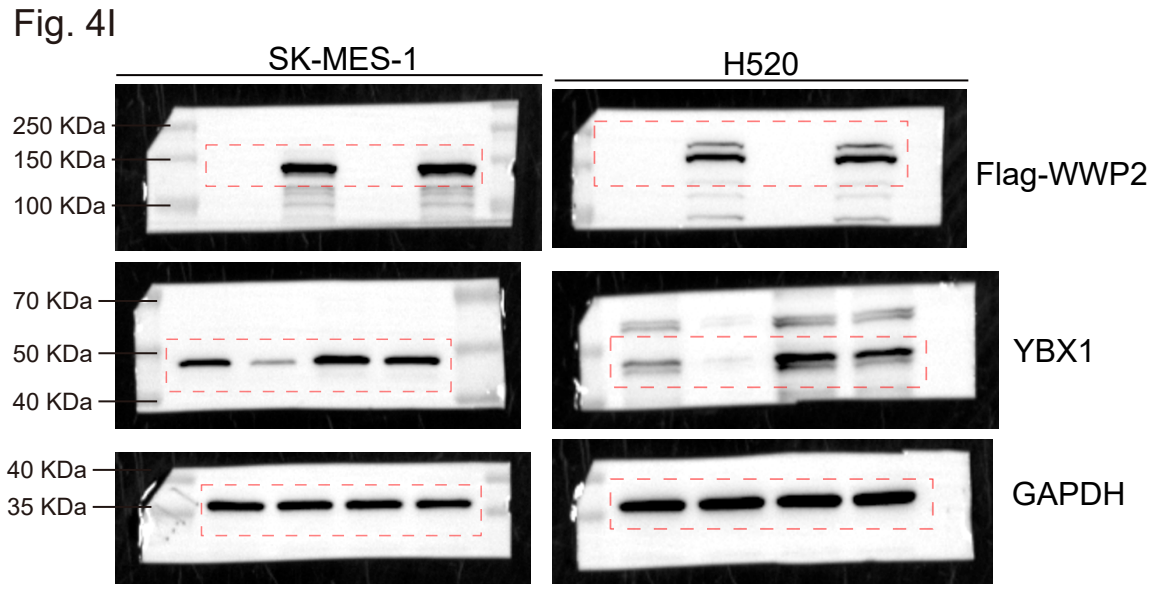



Fig. 4J

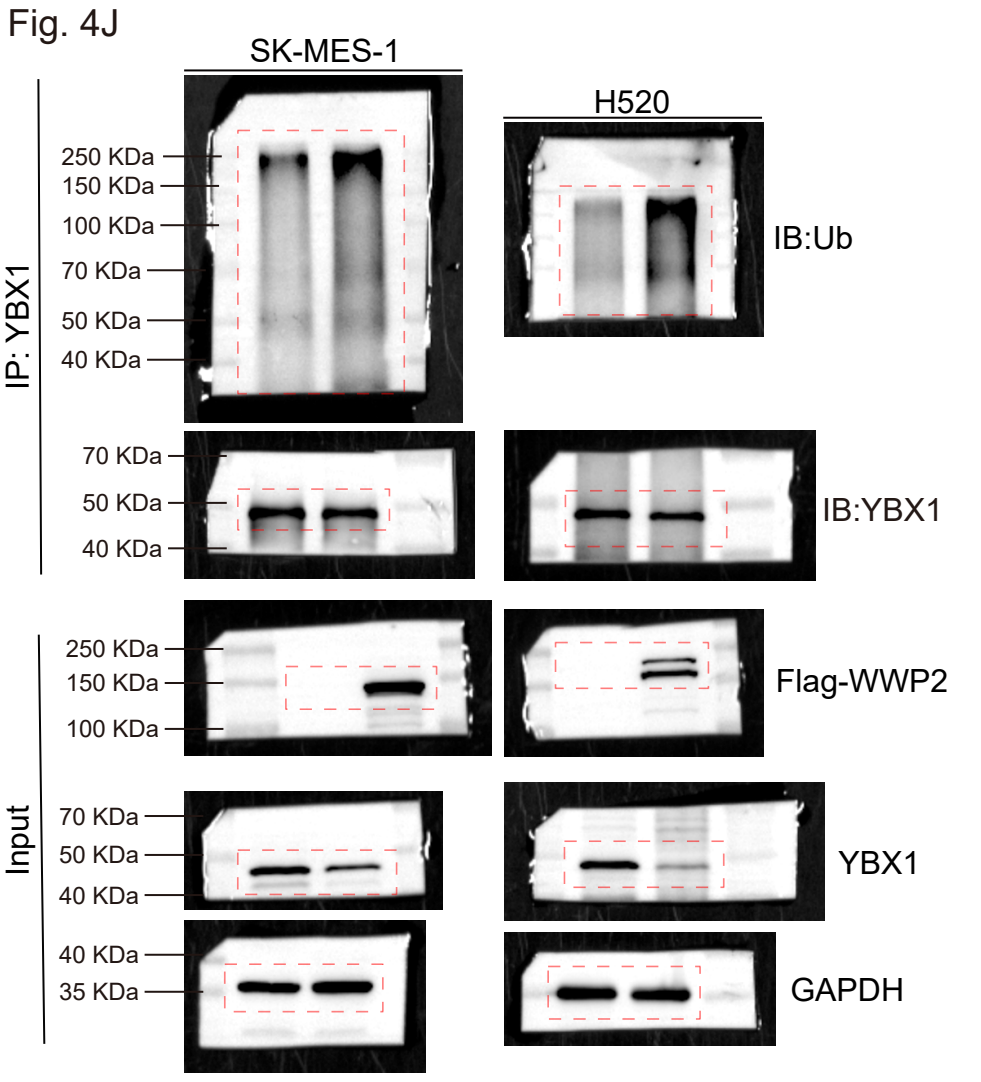



Fig. 4K

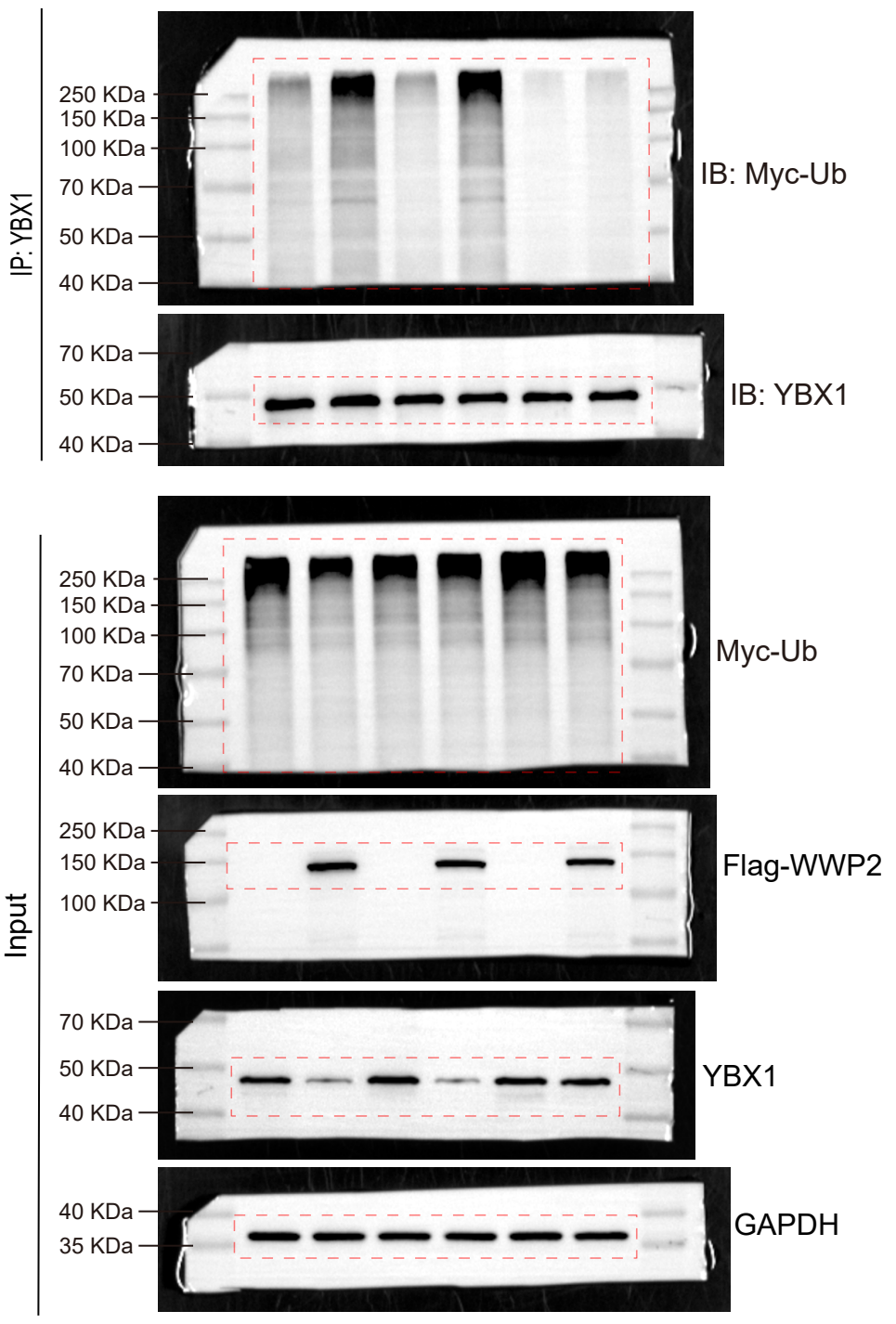



Fig. 4L

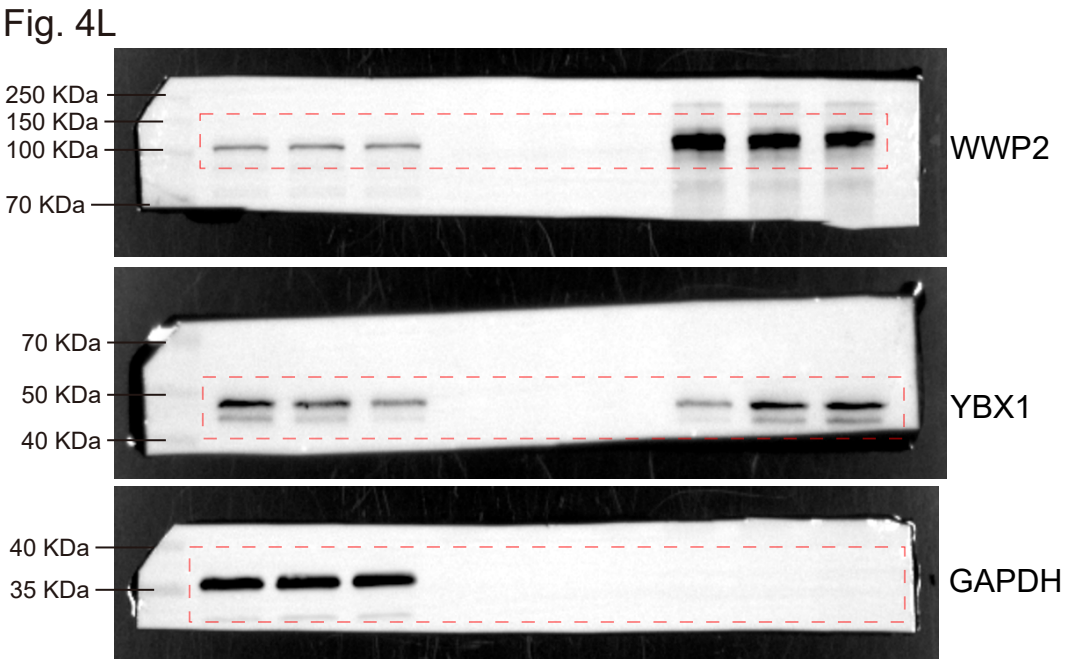



Figure 4M

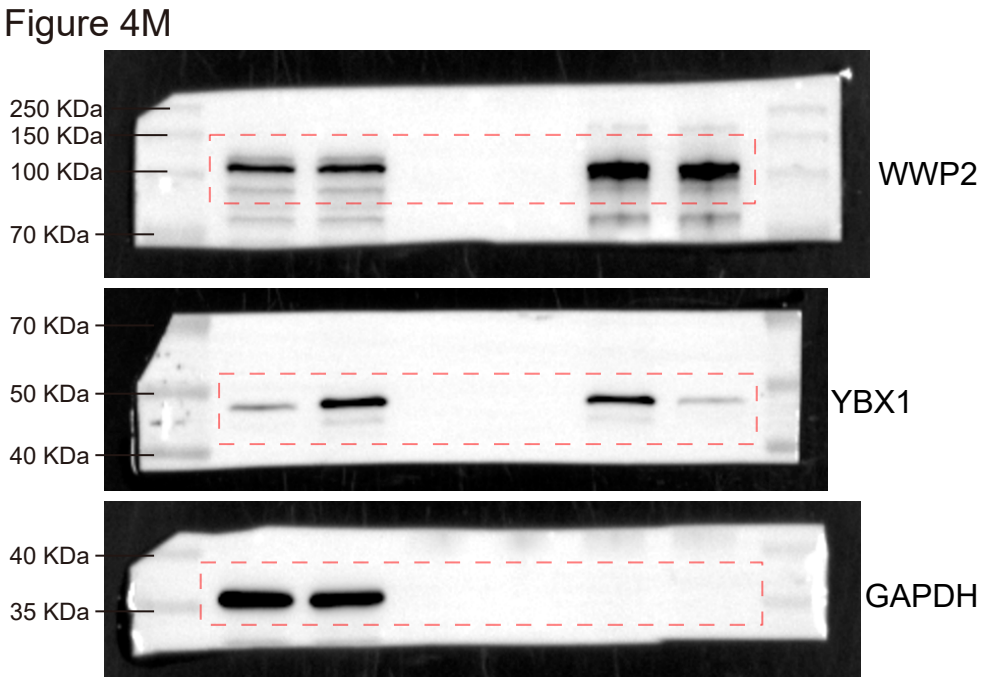


Fig. 5A

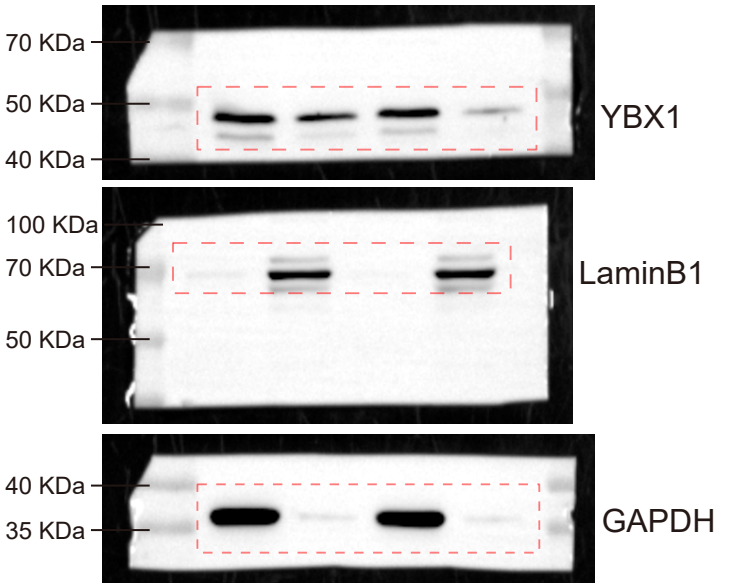



Fig. 5B

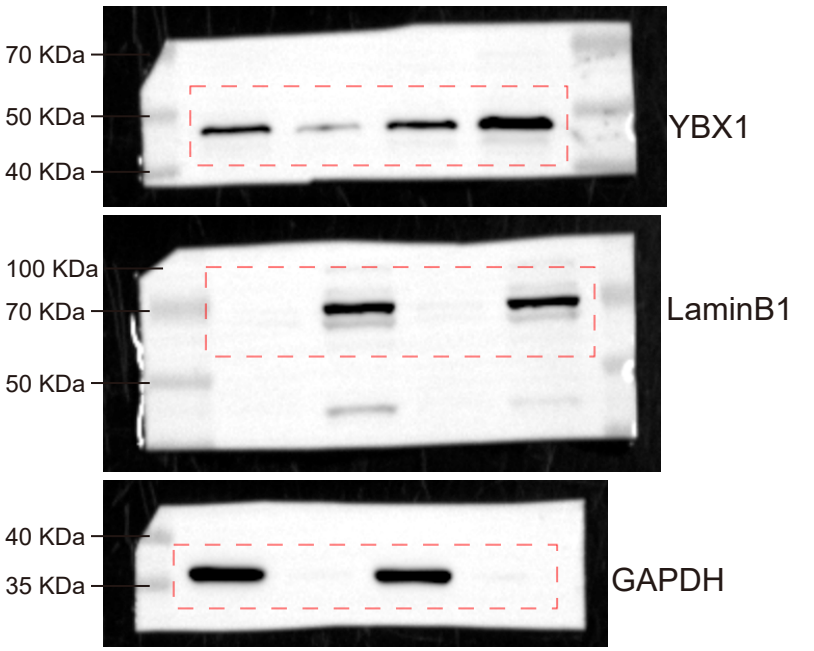



Fig. 5F

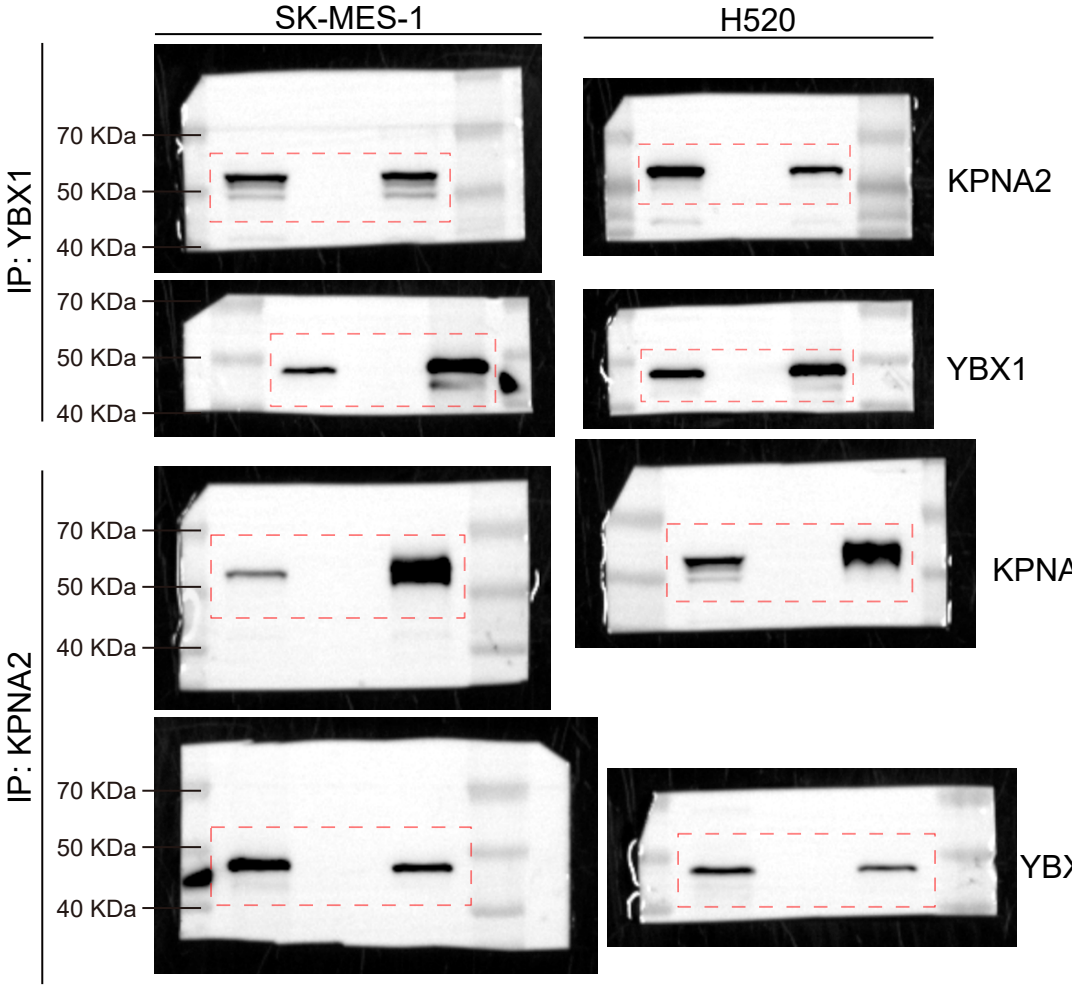



Fig. 5I

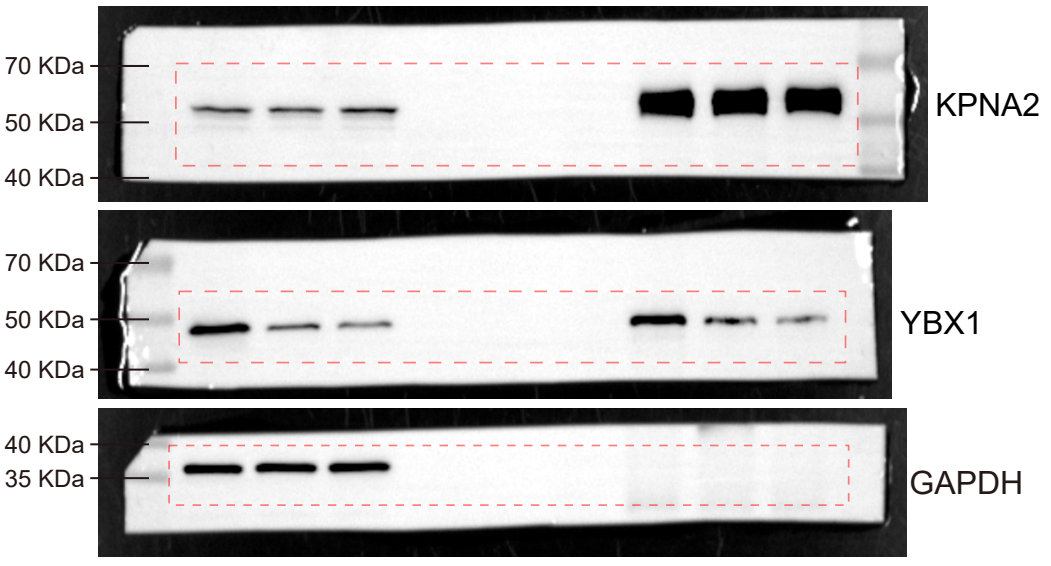



Fig. 5J

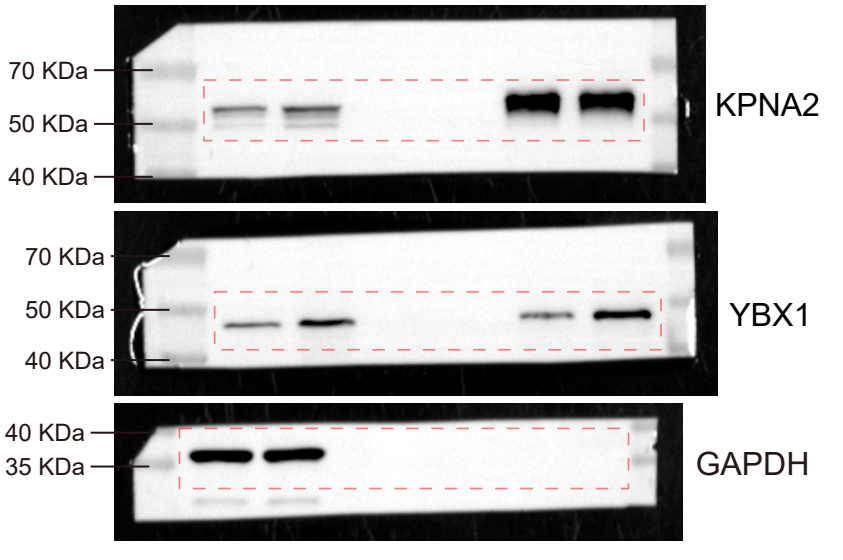



Fig. 5H

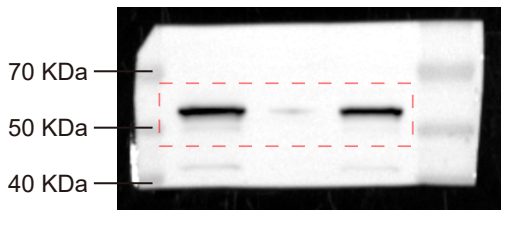


Fig. 6F

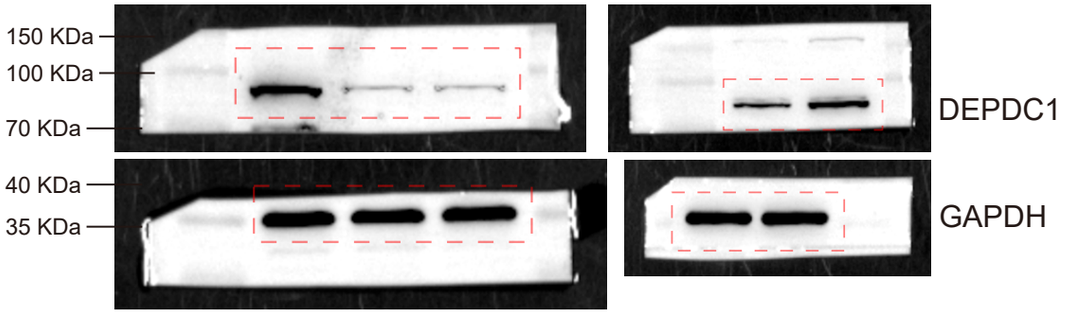



Fig. 6G

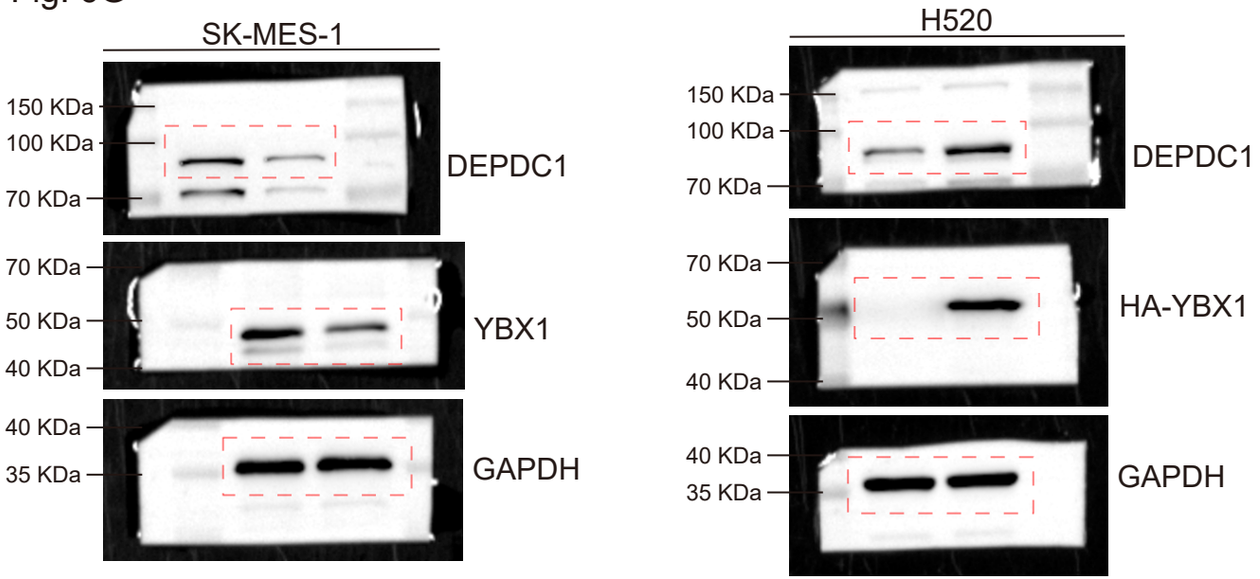



Fig. 6H

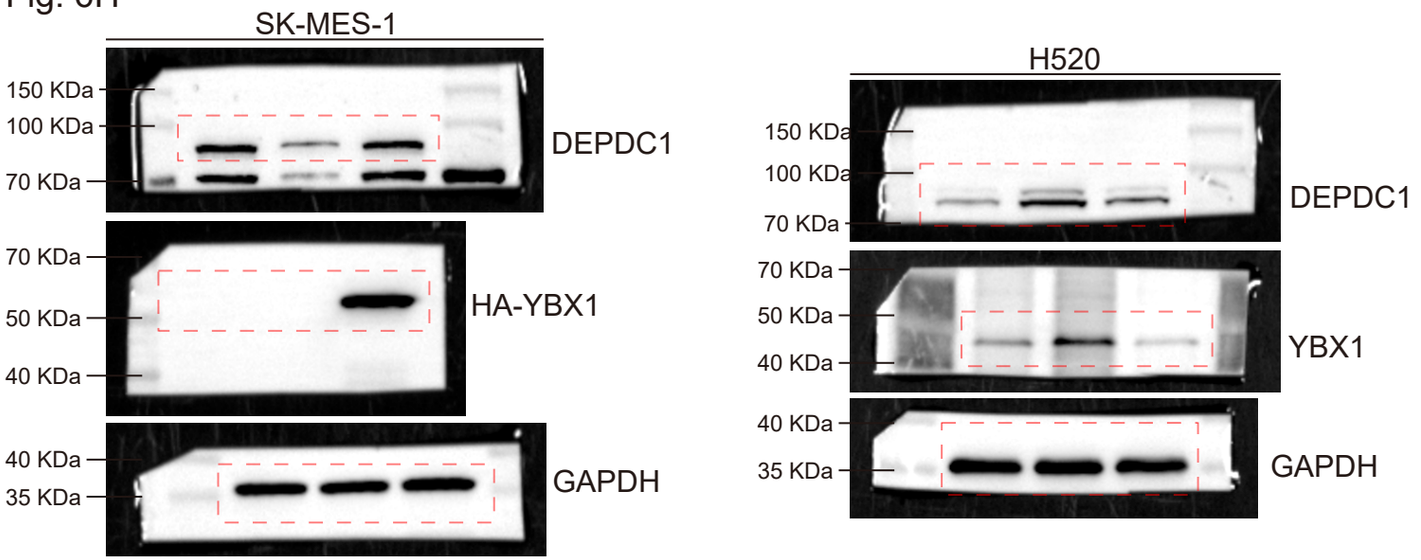


Fig. 7E

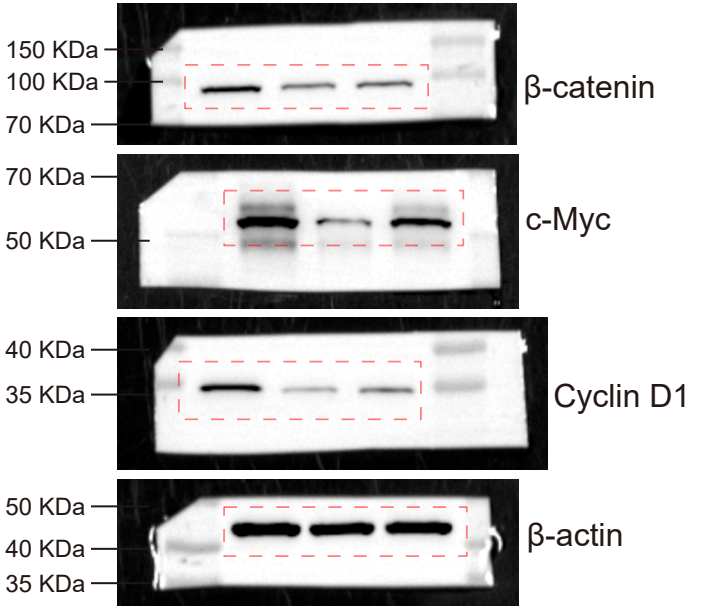



Fig. 7F

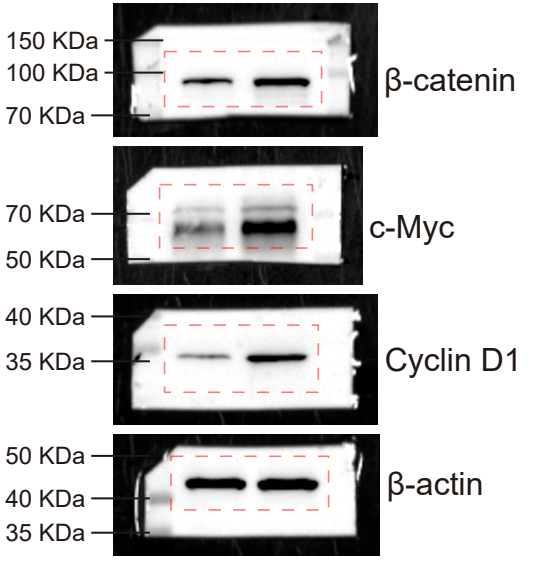



Fig. 7G

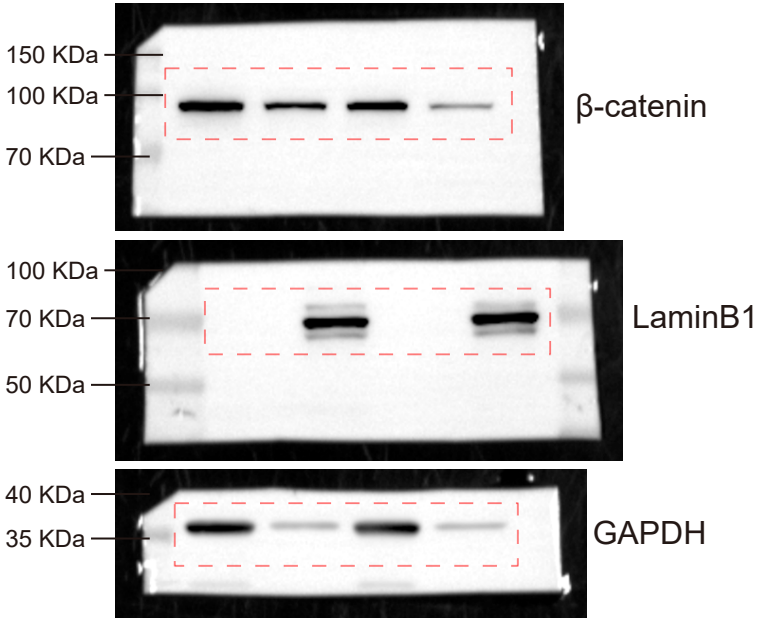



Fig. 7H

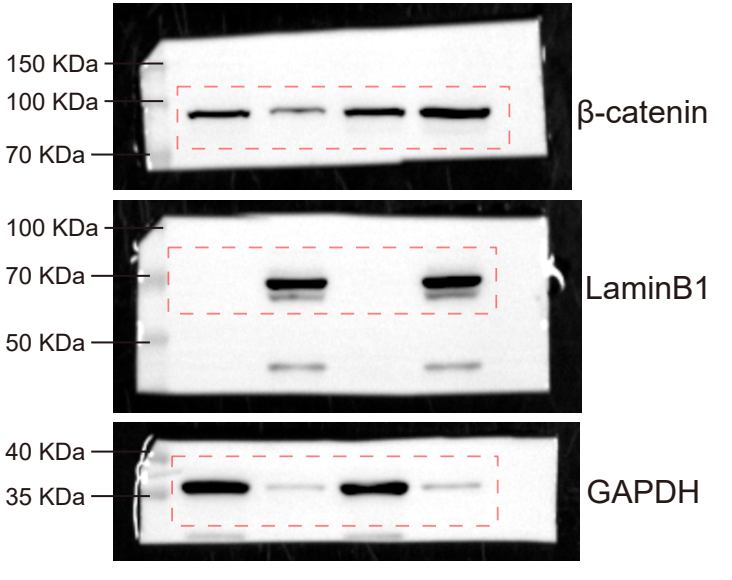


Fig. S2F

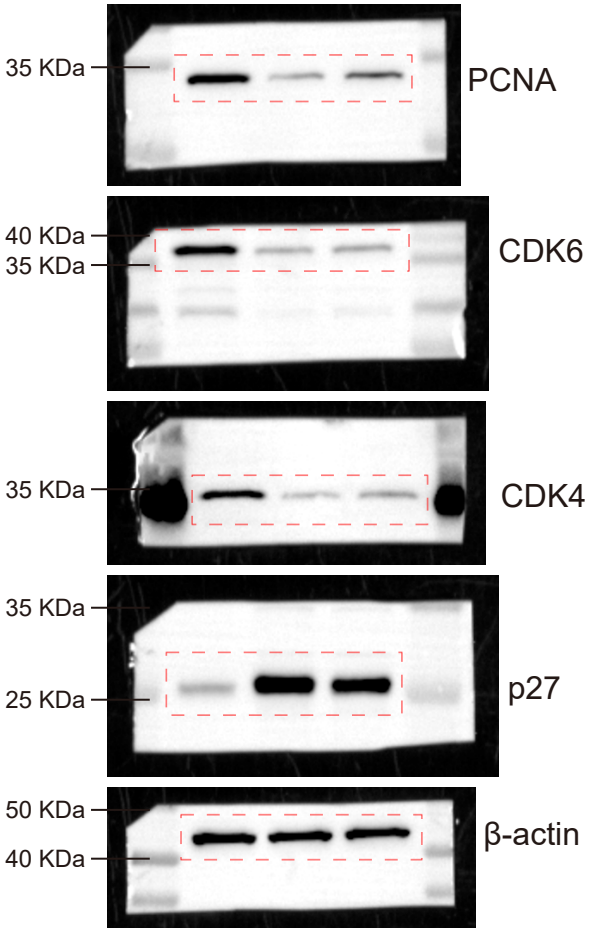

35 KDa
PCNA
40 KDa
35 KDa
CDK6
35 KDa
CDK4
35 KDa
25 KDa
p27
50 KDa
40 KDa
β-actin

Fig. S3C

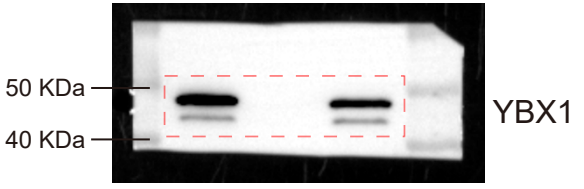



Fig. S3F

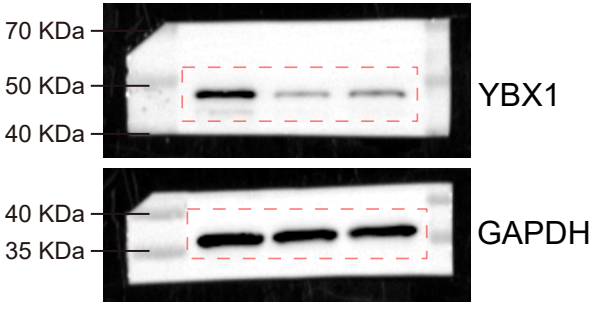



Fig. S3G

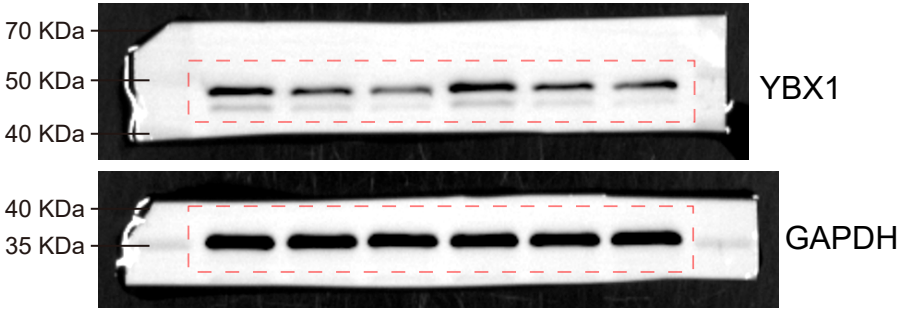



Fig. S3H

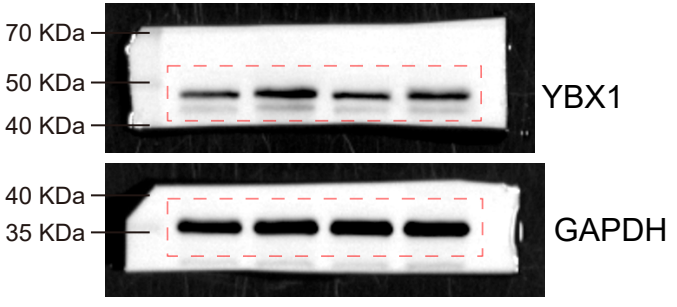



Fig. S3J

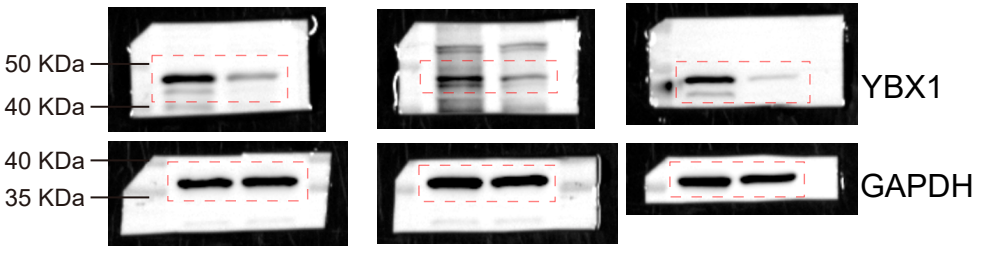



Fig. S3N

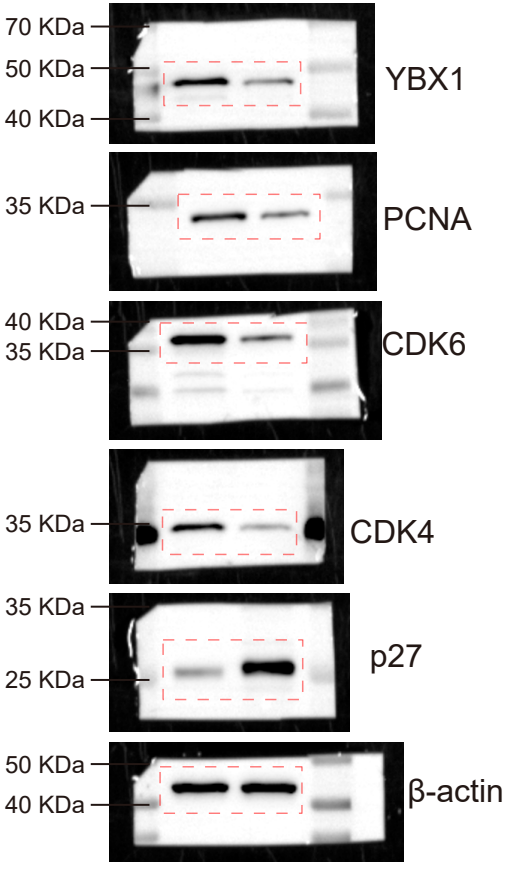



Fig. S3P

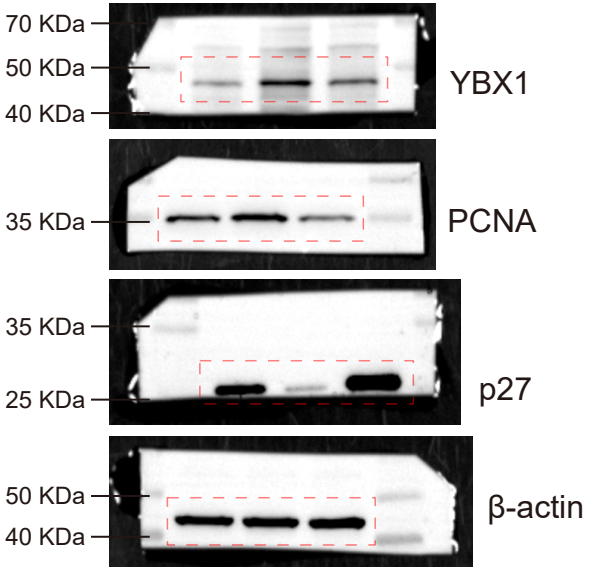


Fig. S4B

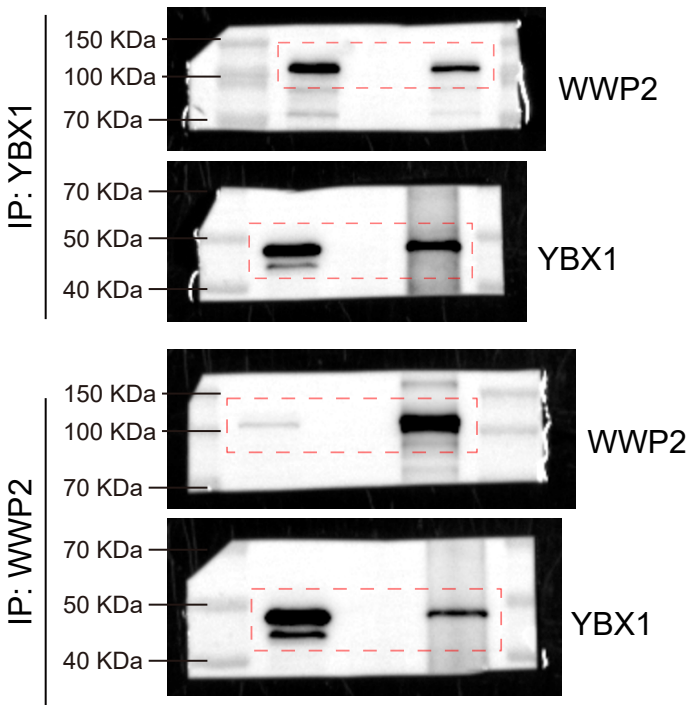



Fig. S4C

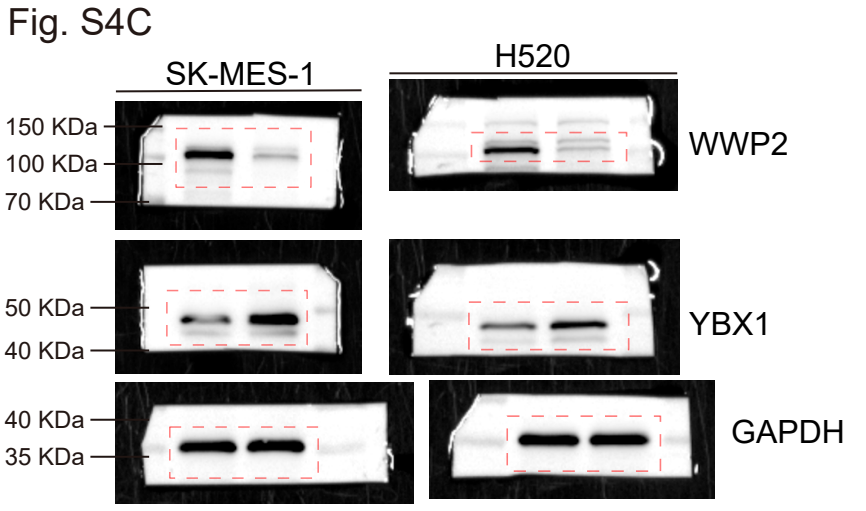



Fig. S4E

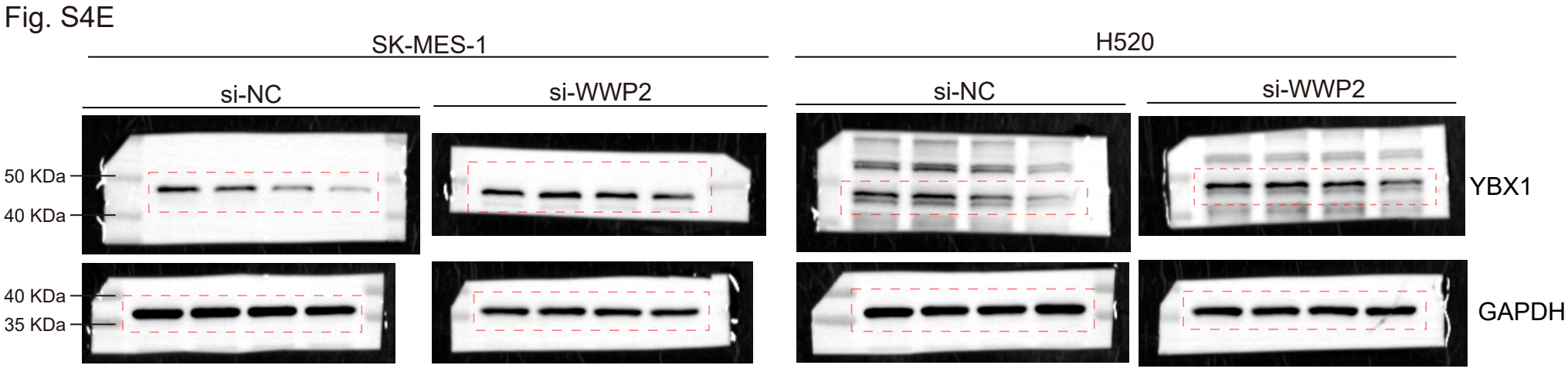



Fig. S4F

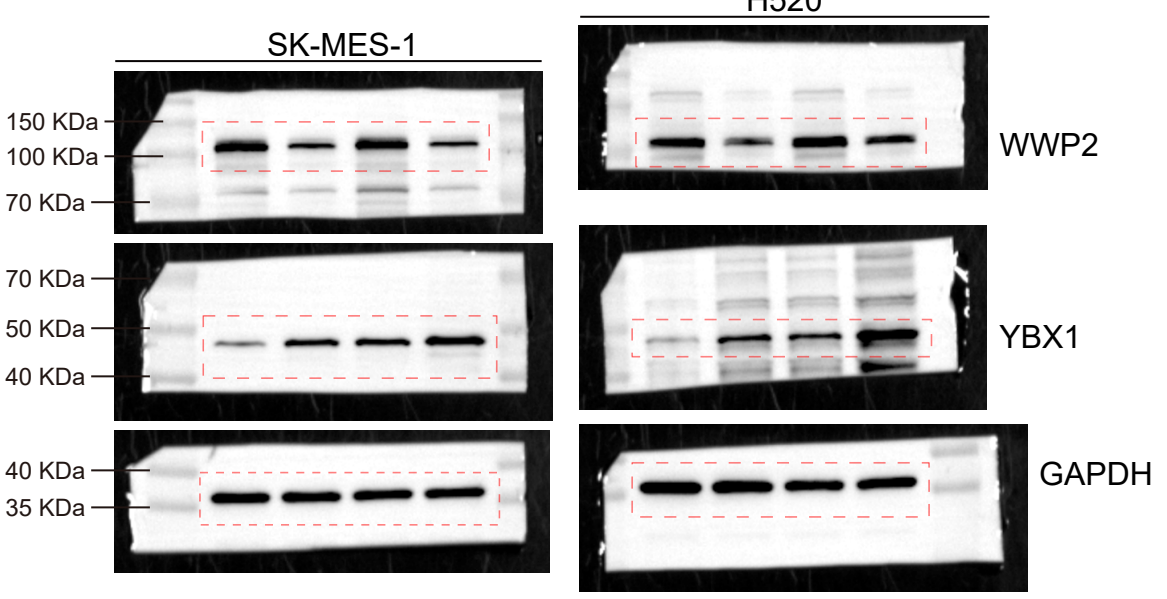



Fig. S4G

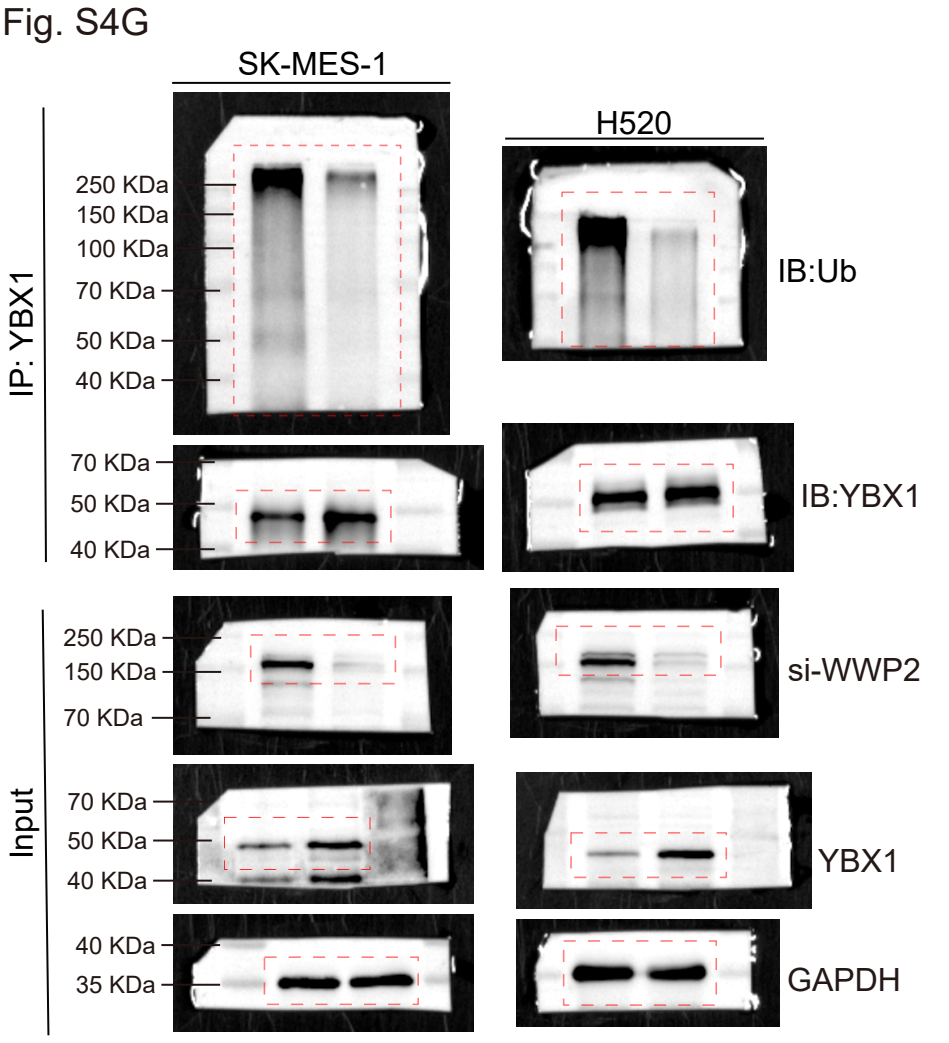



Fig. S4H

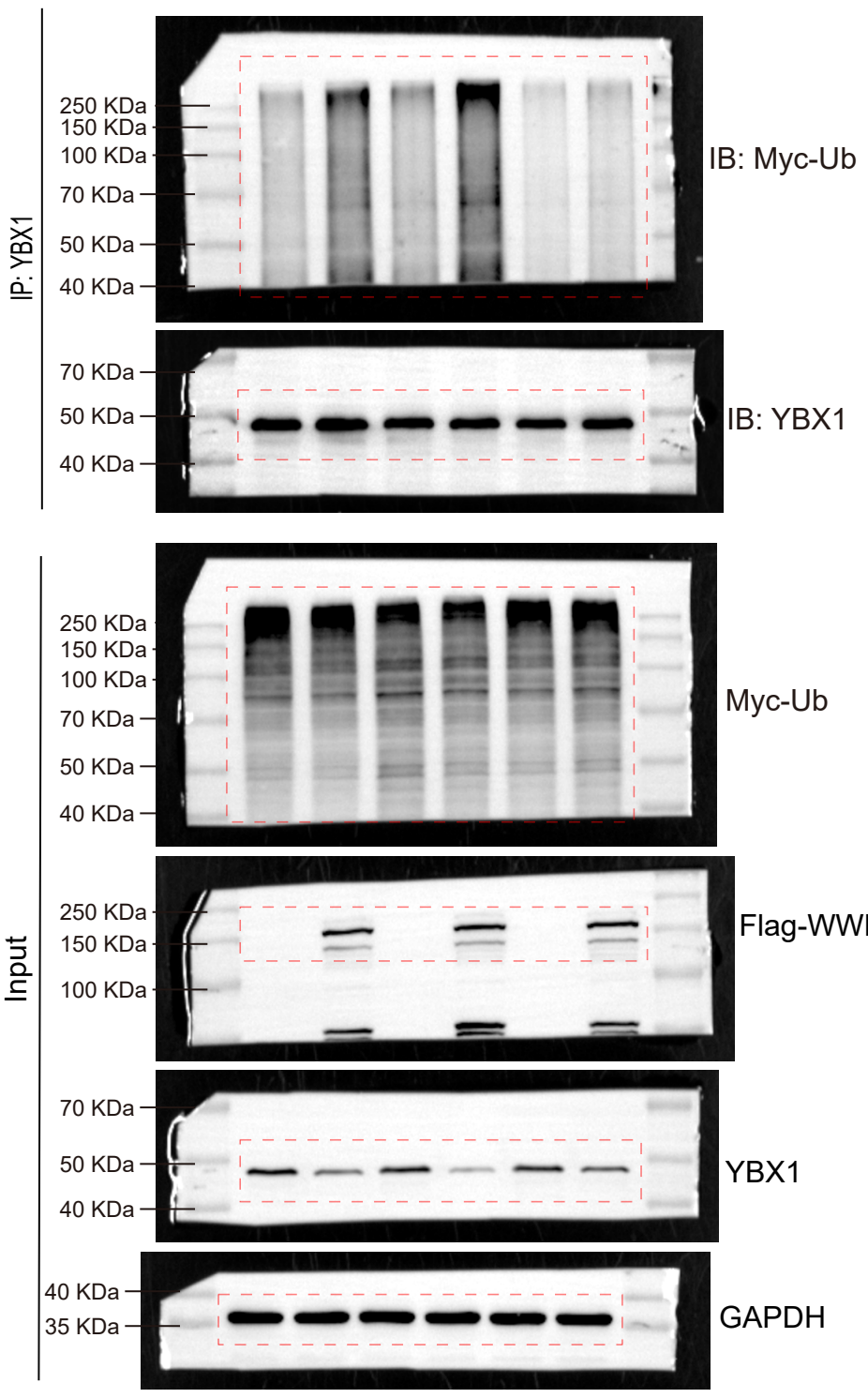



Fig. S4J

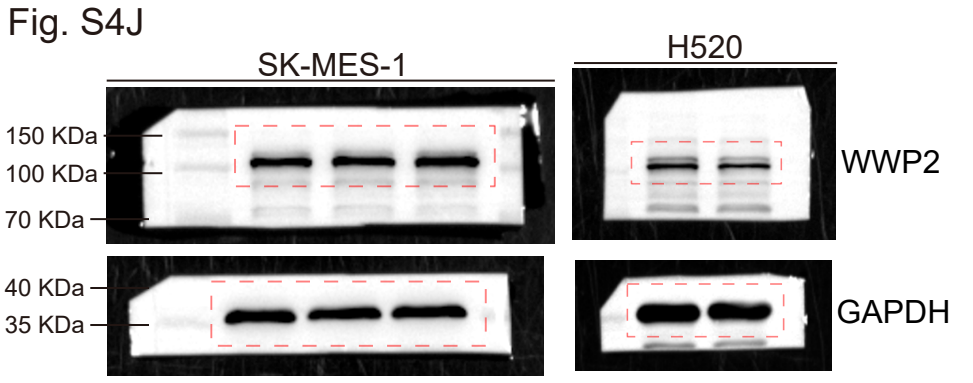


Fig. S5A

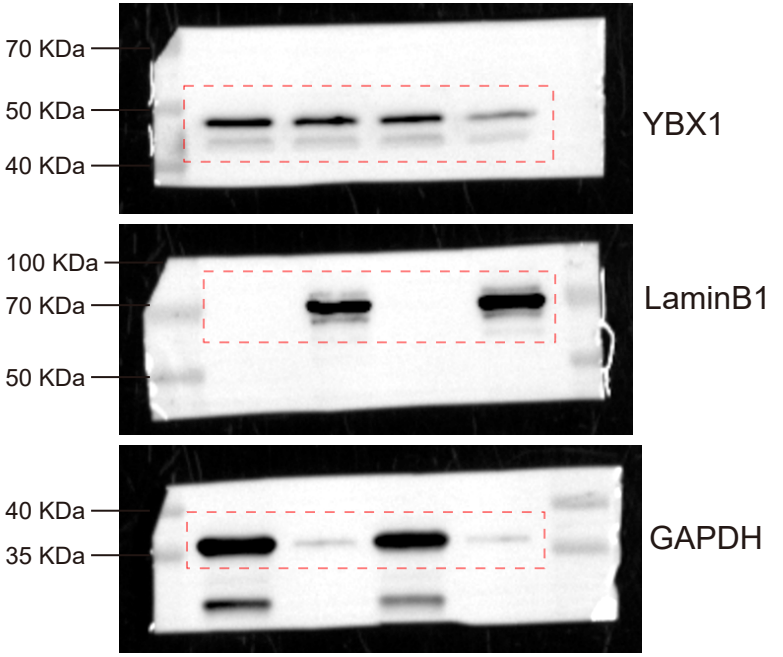



Fig. S5B

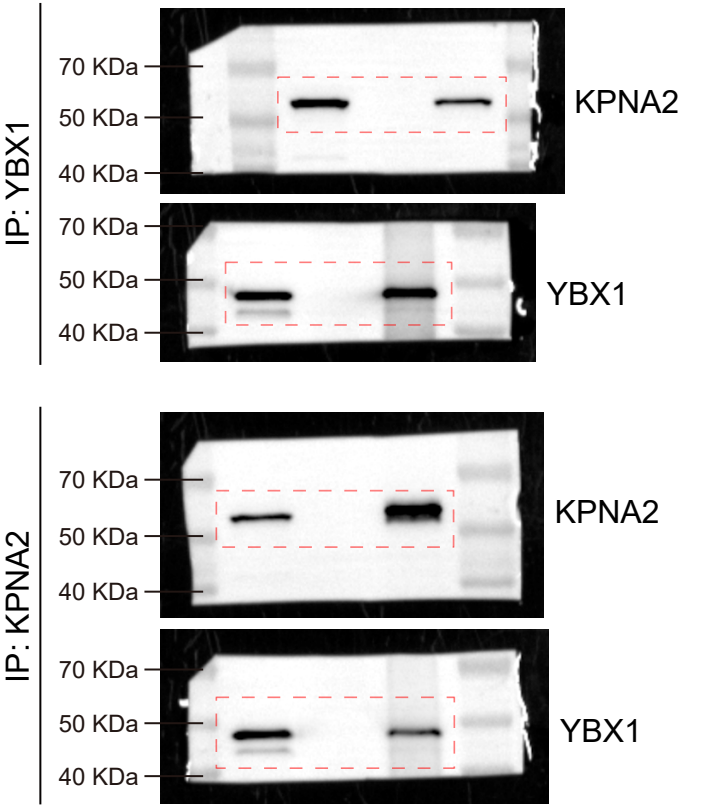



Fig. S5D

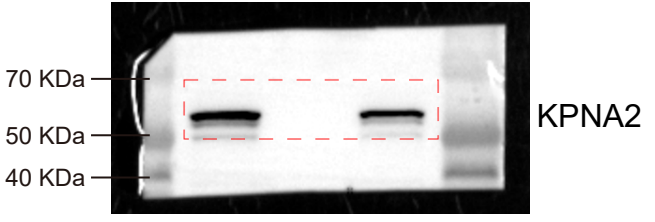


Fig. S6C

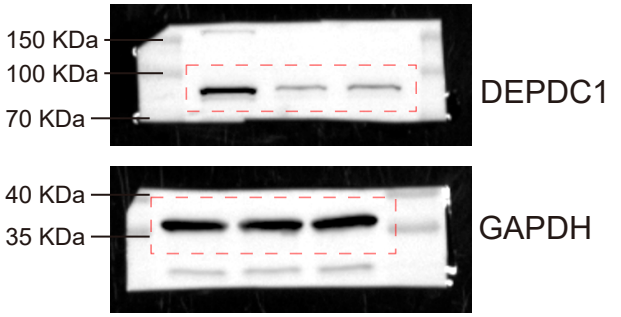



Fig. S6E

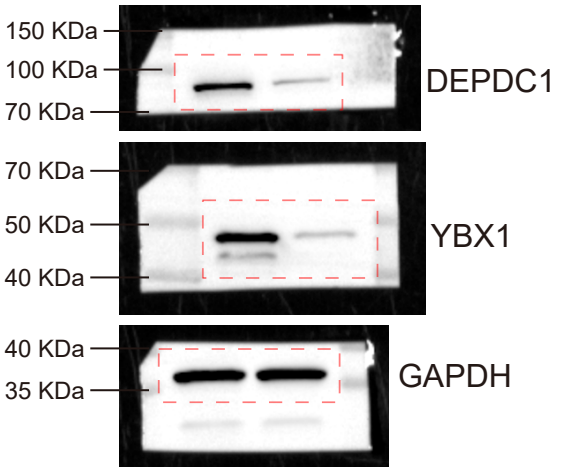



Fig. S6L

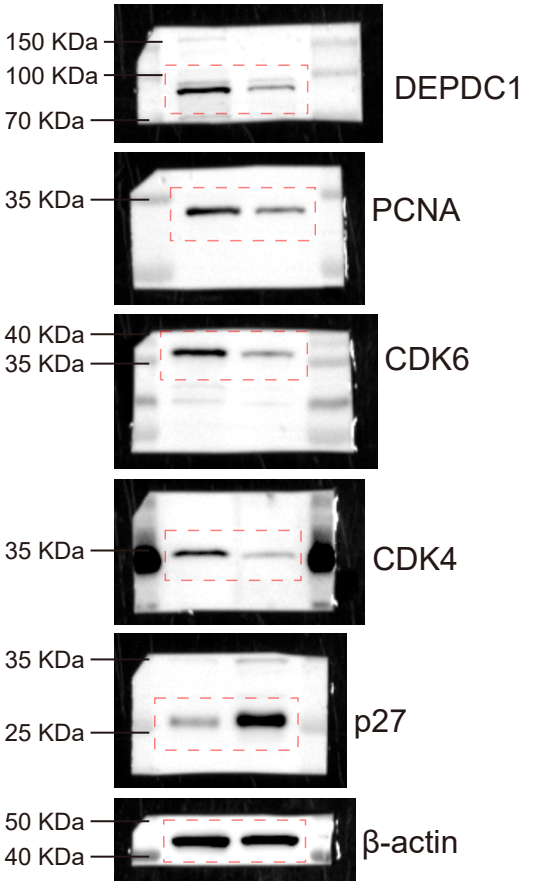



Fig. S6H

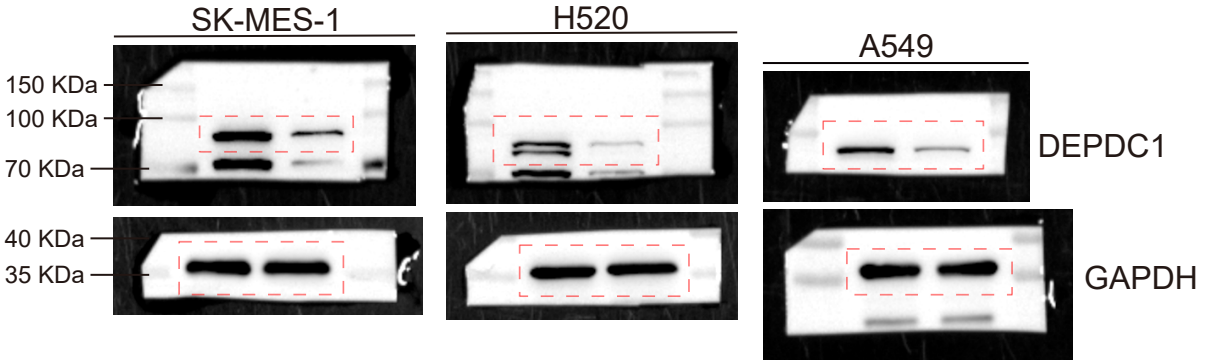



Fig. S6N

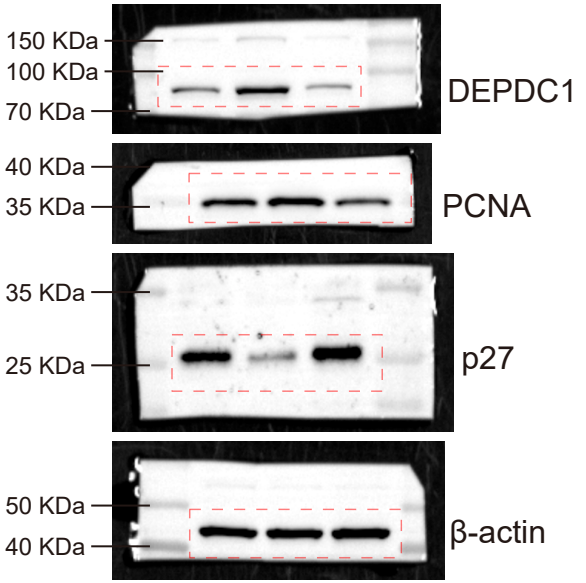


Fig. S7A

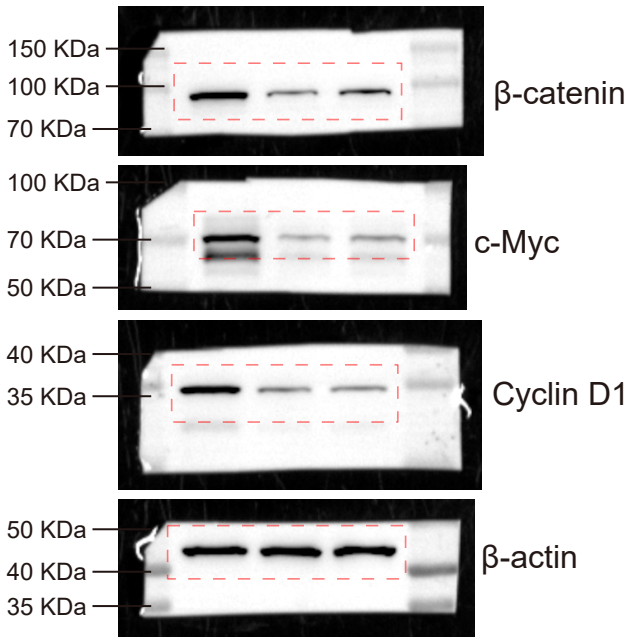



Fig. S7B

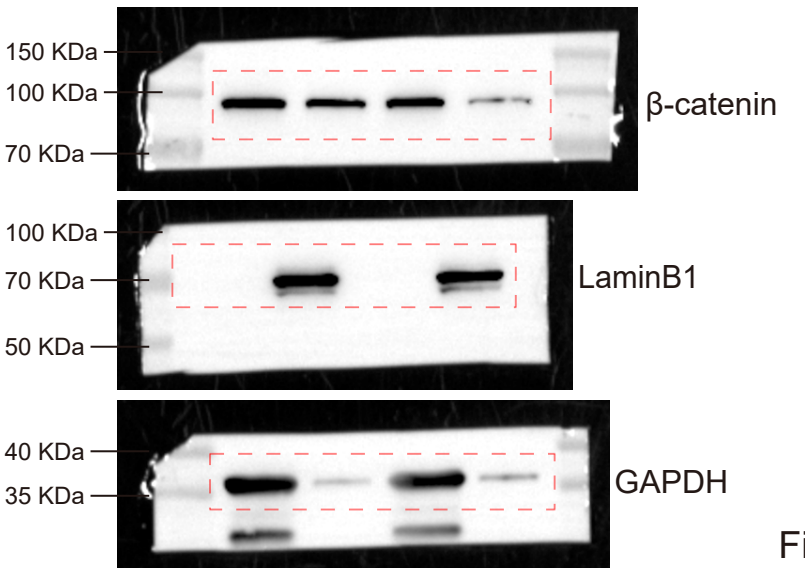



Fig. S7C

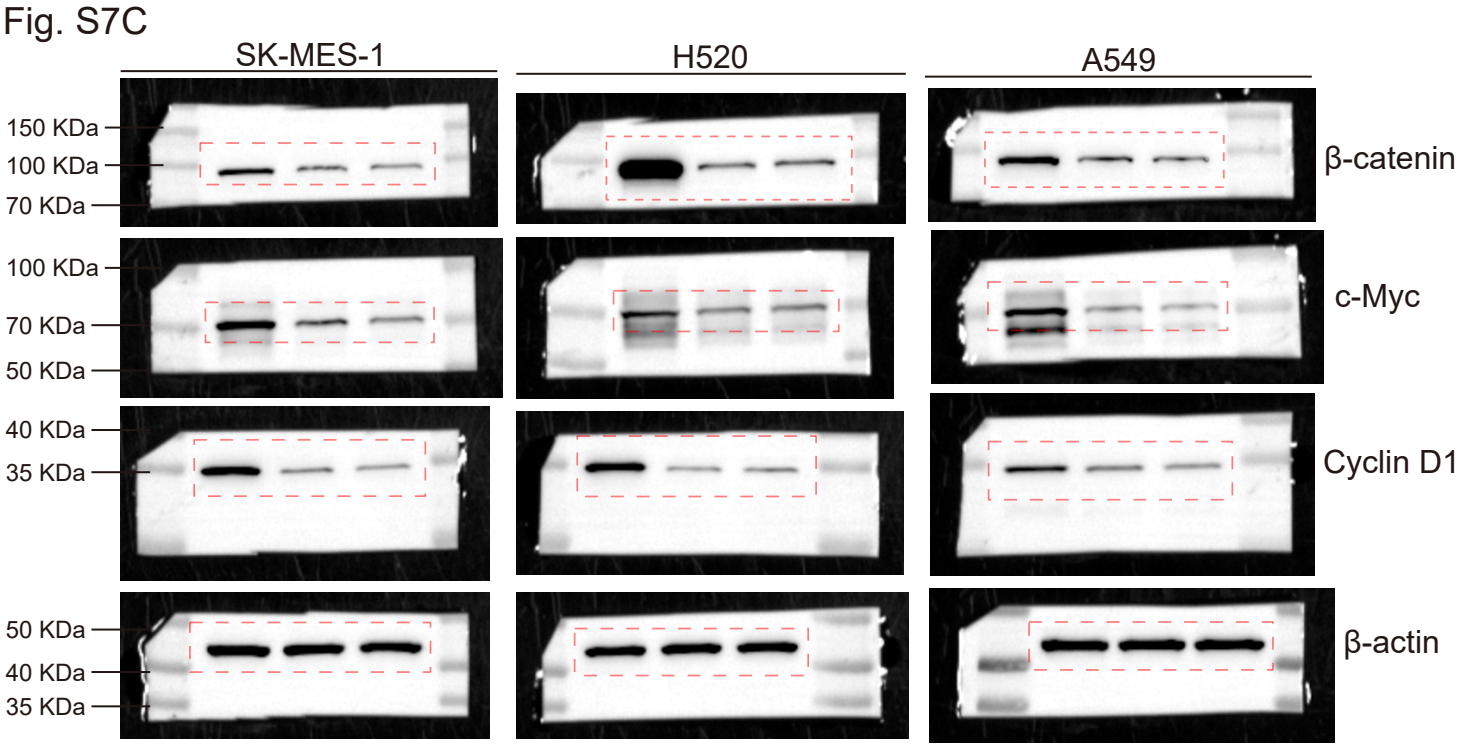



Fig. S7F

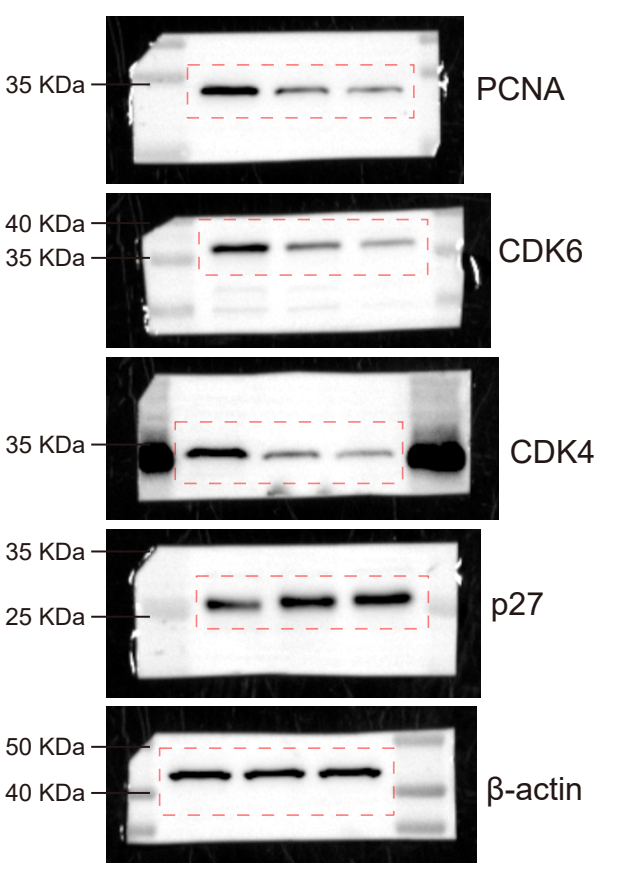



Fig. S7G

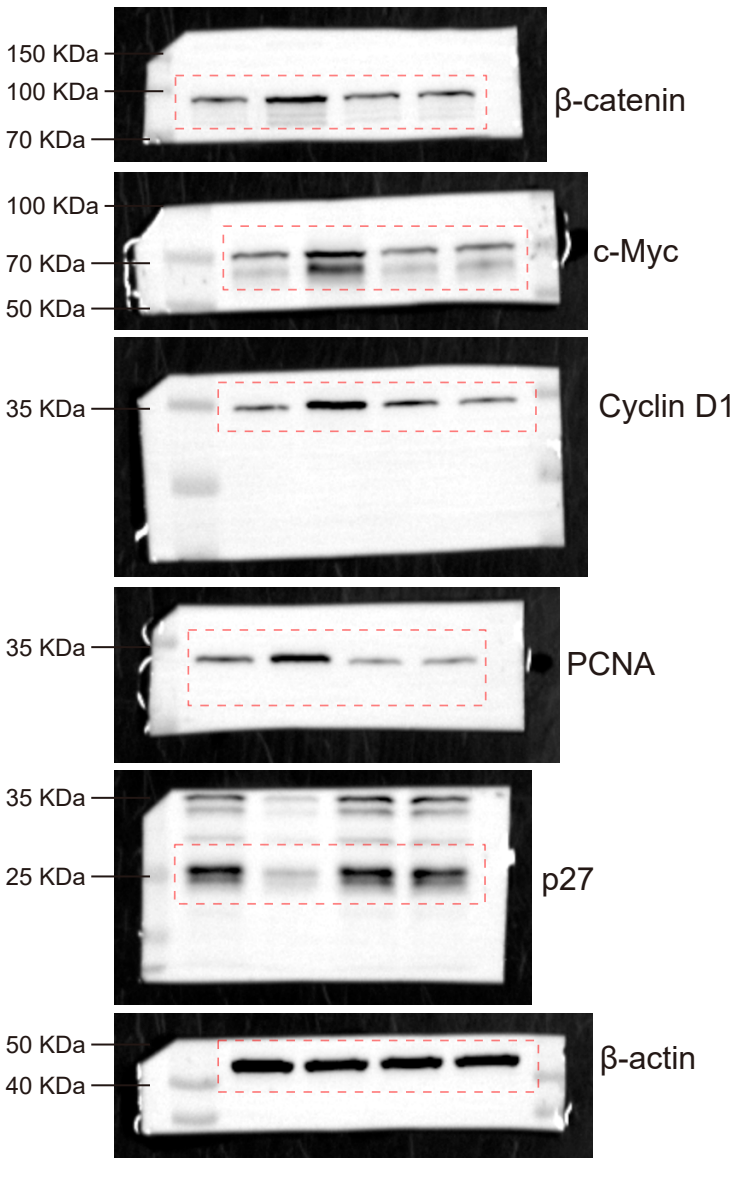



Fig. S7I

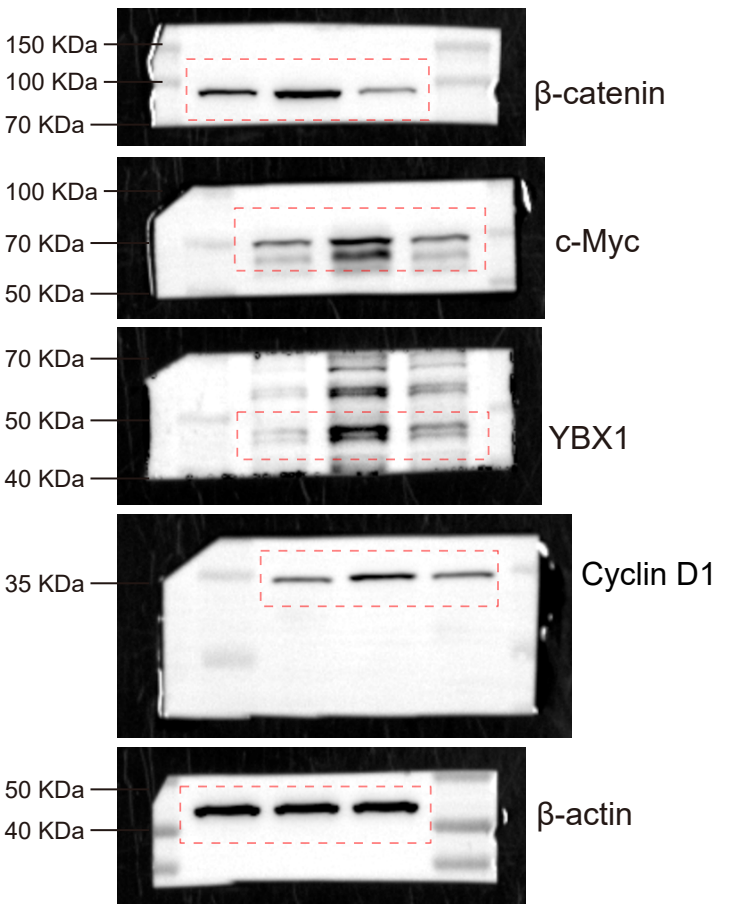



Fig. S7J

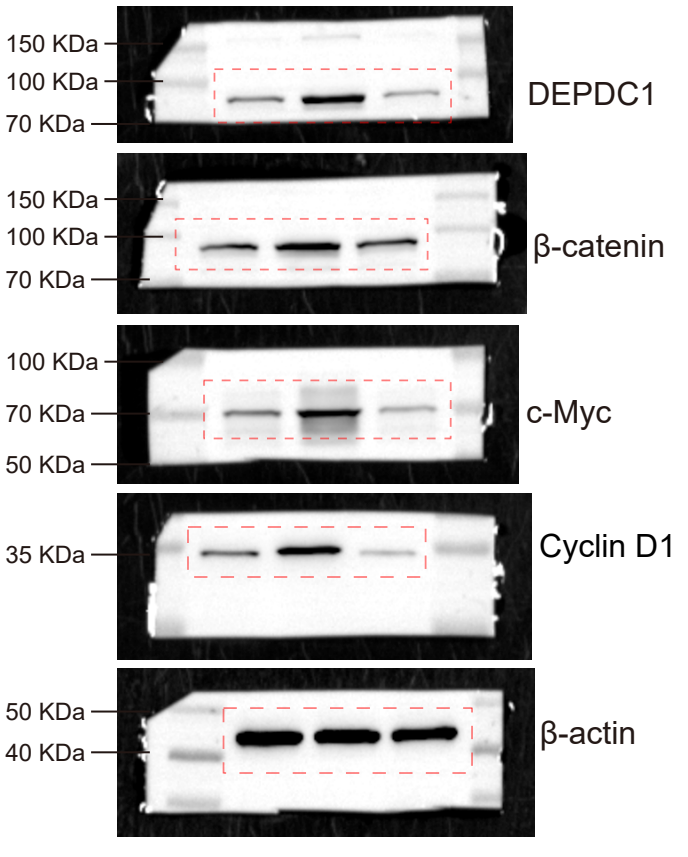


Fig. S8B

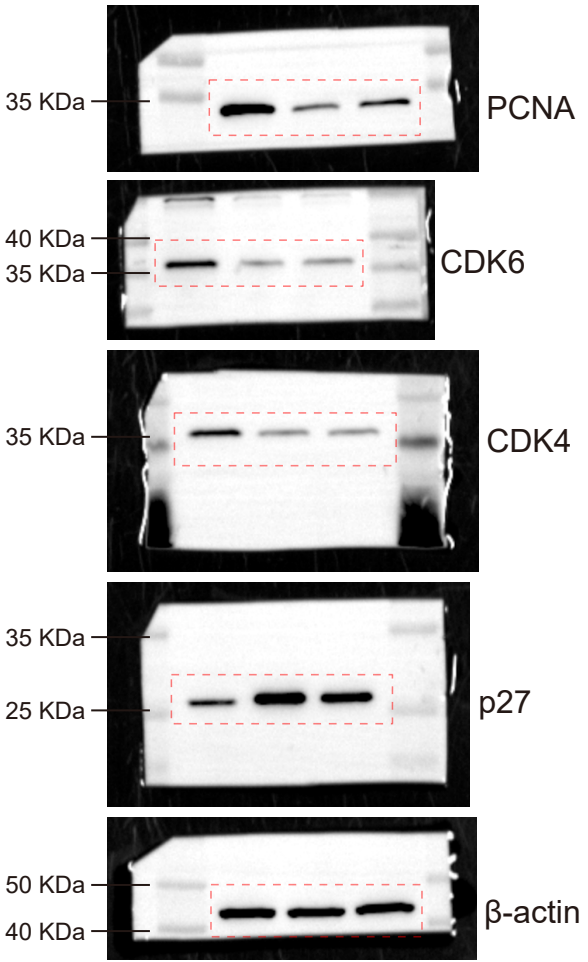



Fig. S8C

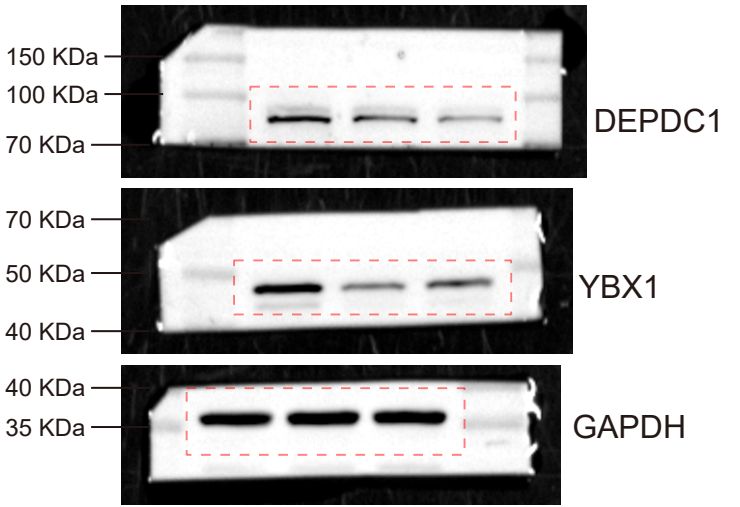



Fig. S8D

