

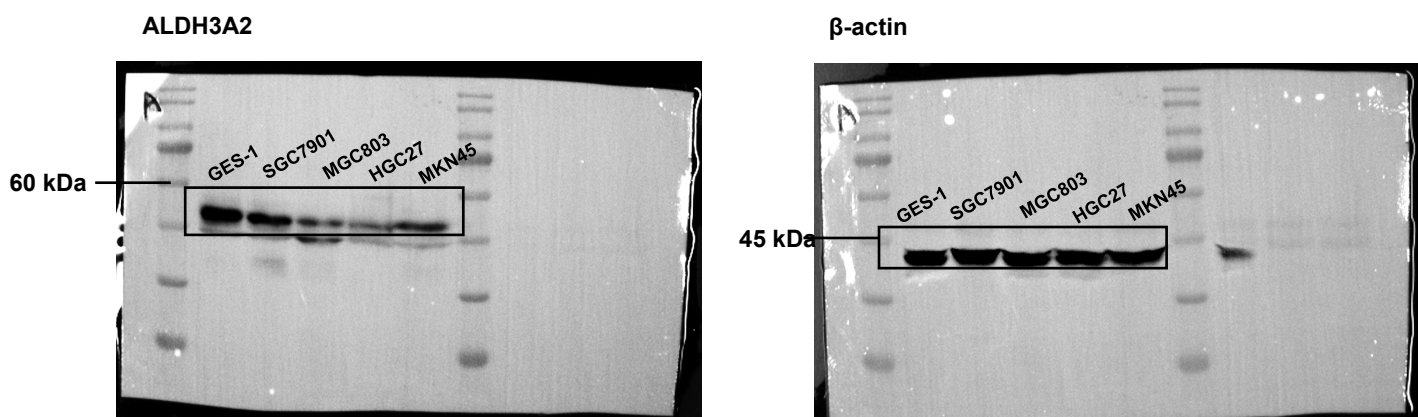
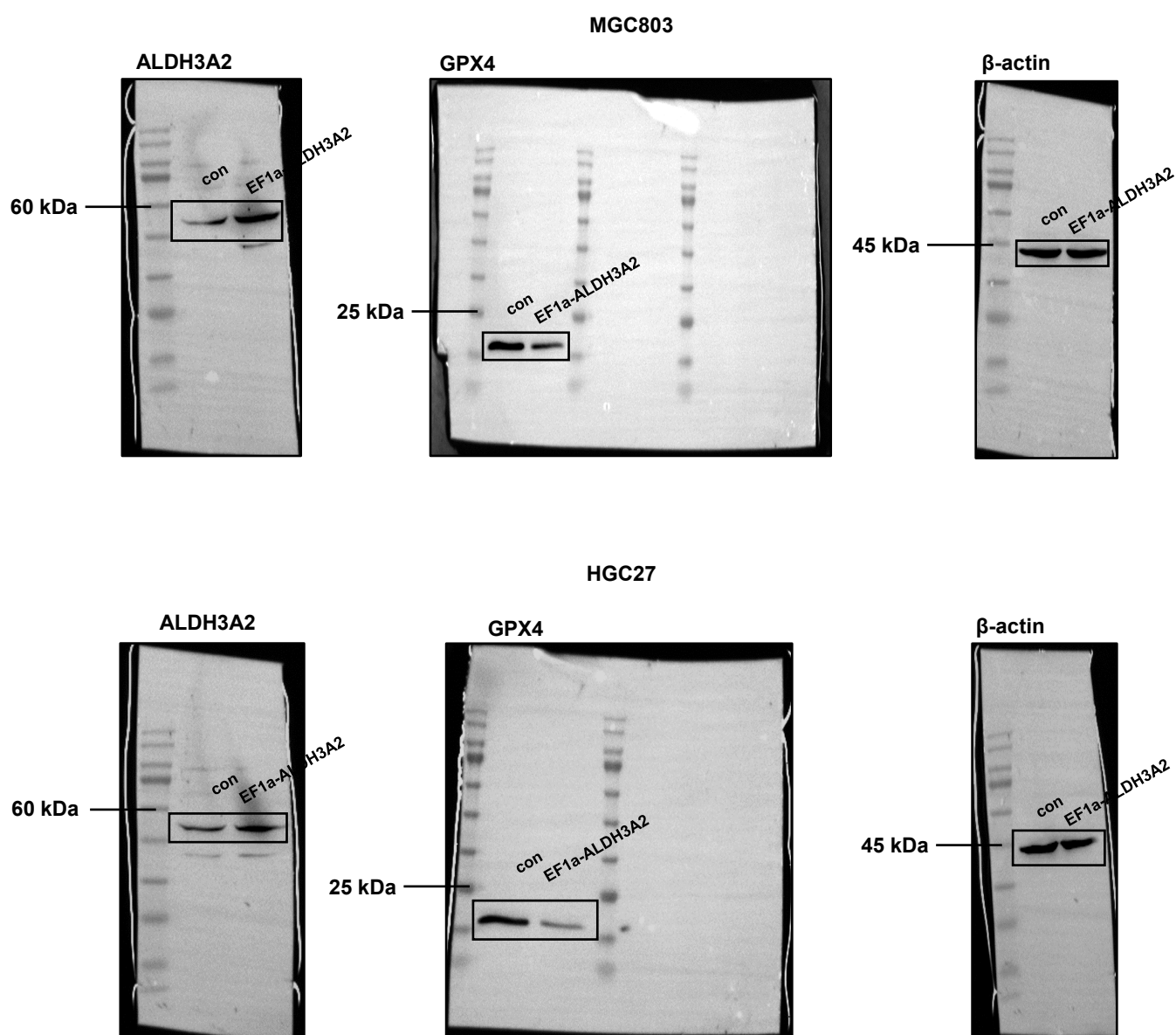


Fig. 1K



MGC803

GPX4

β -actin

25 kDa

45 kDa

con

EF1a-ALDH3A2

EF1a-ALDH3A2+EF1A-GPX4

con

EF1a-ALDH3A2

EF1a-ALDH3A2+EF1A-GPX4

GPX4

HGC27

β -actin

25 kDa

45 kDa

con

EF1a-ALDH3A2

EF1a-ALDH3A2+EF1A-GPX4

con

EF1a-ALDH3A2

EF1a-ALDH3A2+EF1A-GPX4

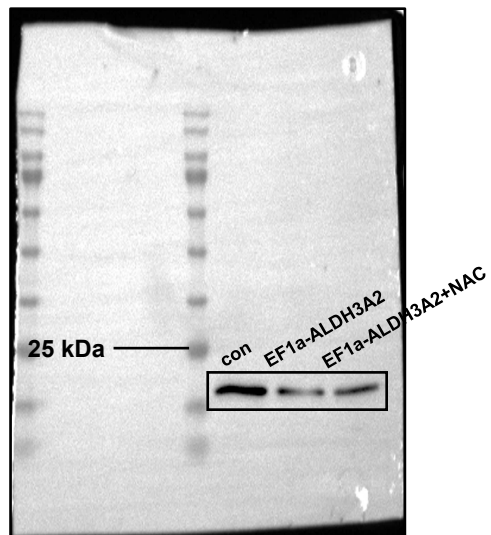
HGC27

Fig. 3A

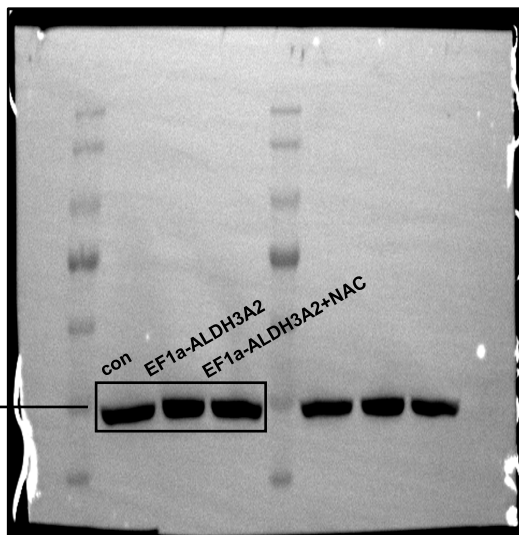
GPX4

MGC803

β -actin



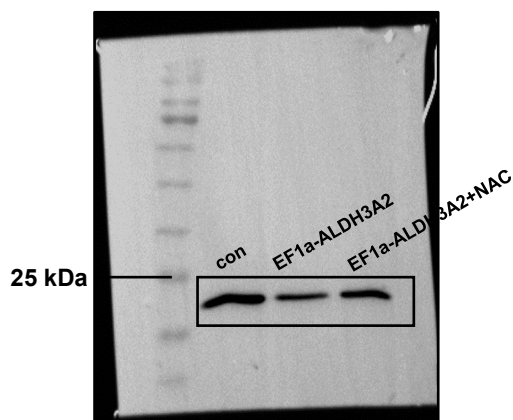
45 kDa



HGC27

GPX4

β -actin



45 kDa

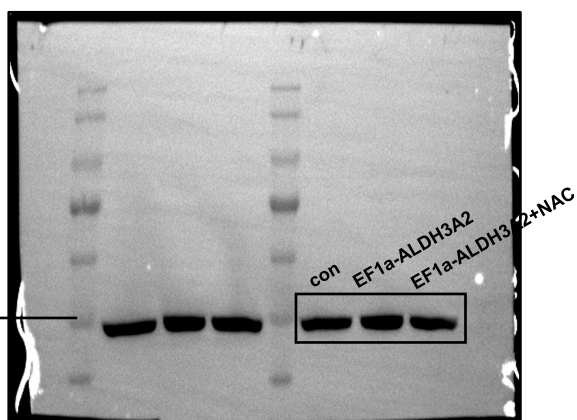


Fig. 4I

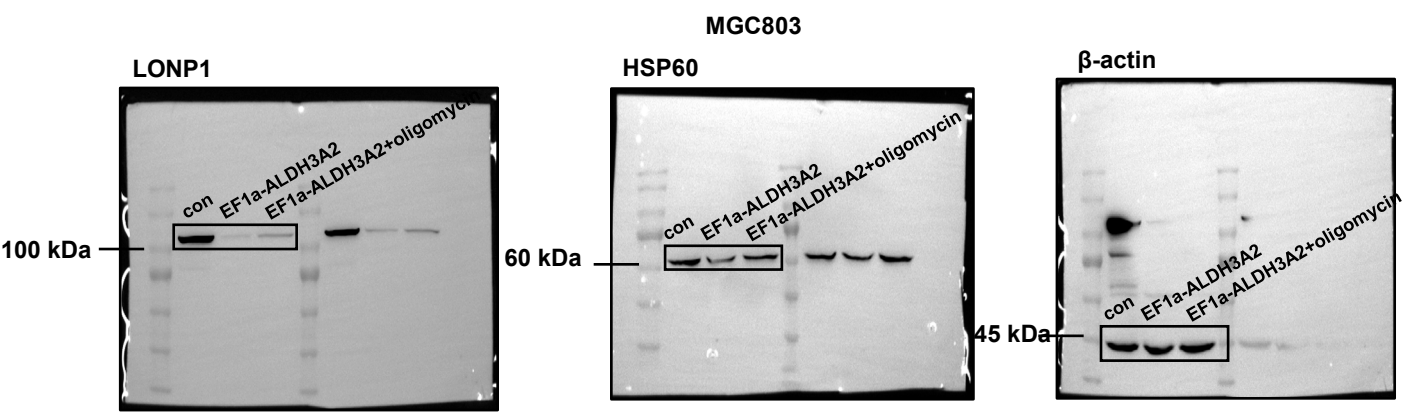


Fig. 5C

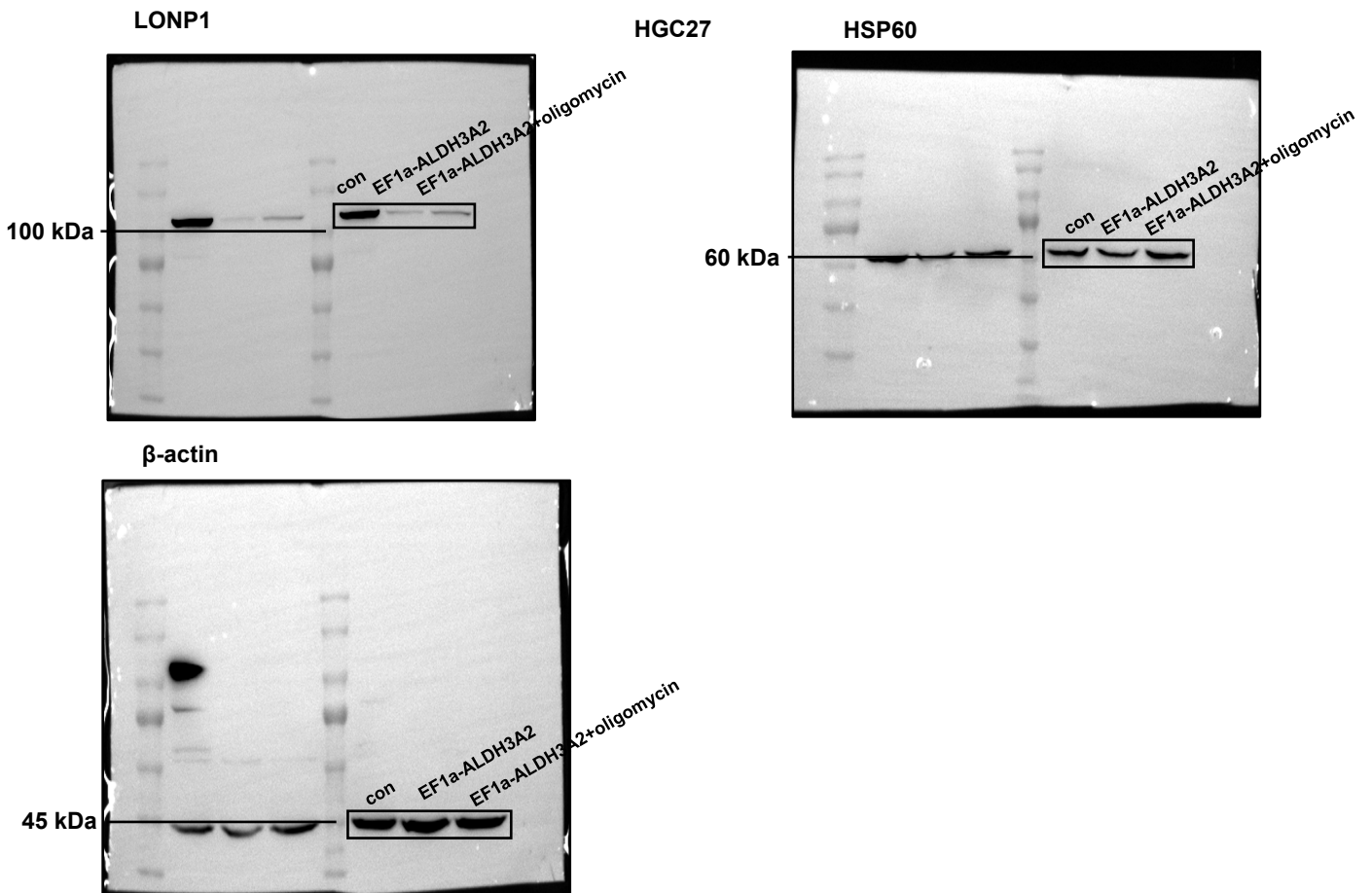


Fig. 5D

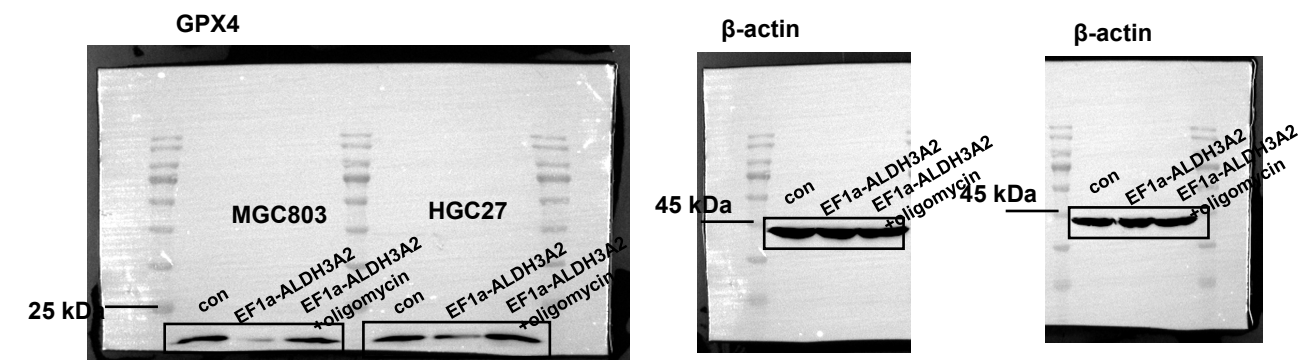


Fig. 5H

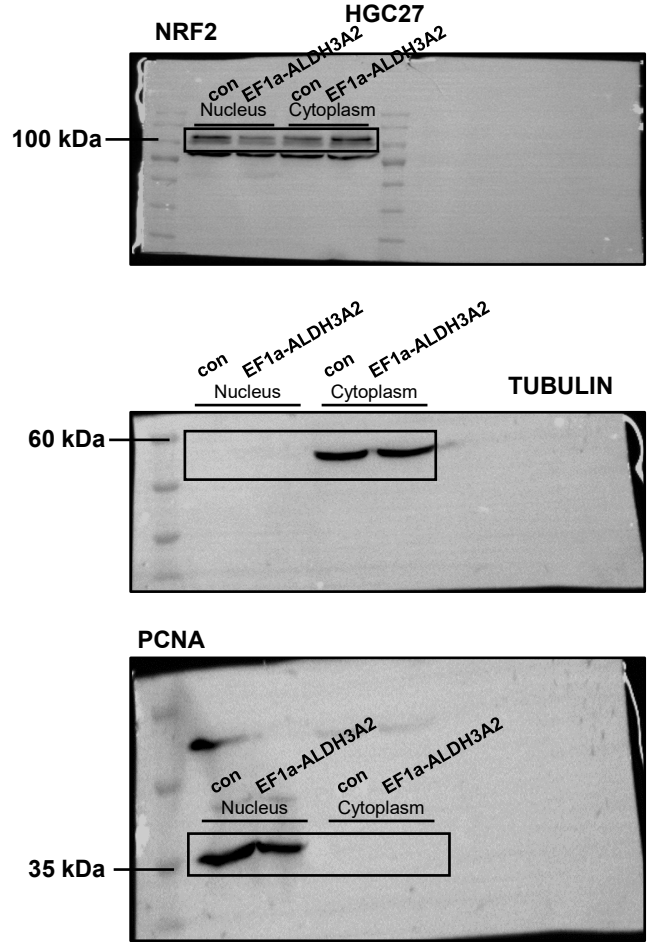
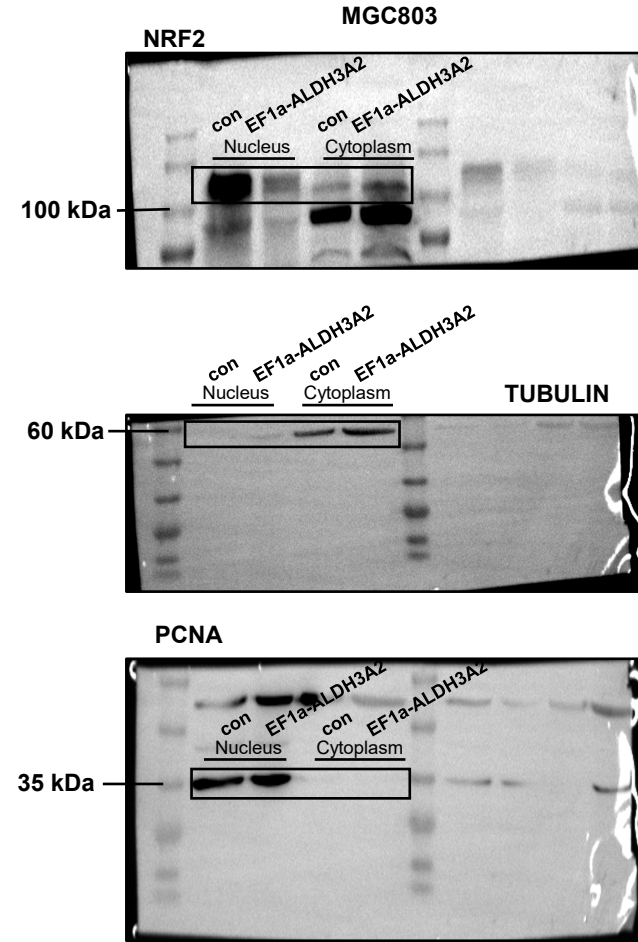


Fig. 6D

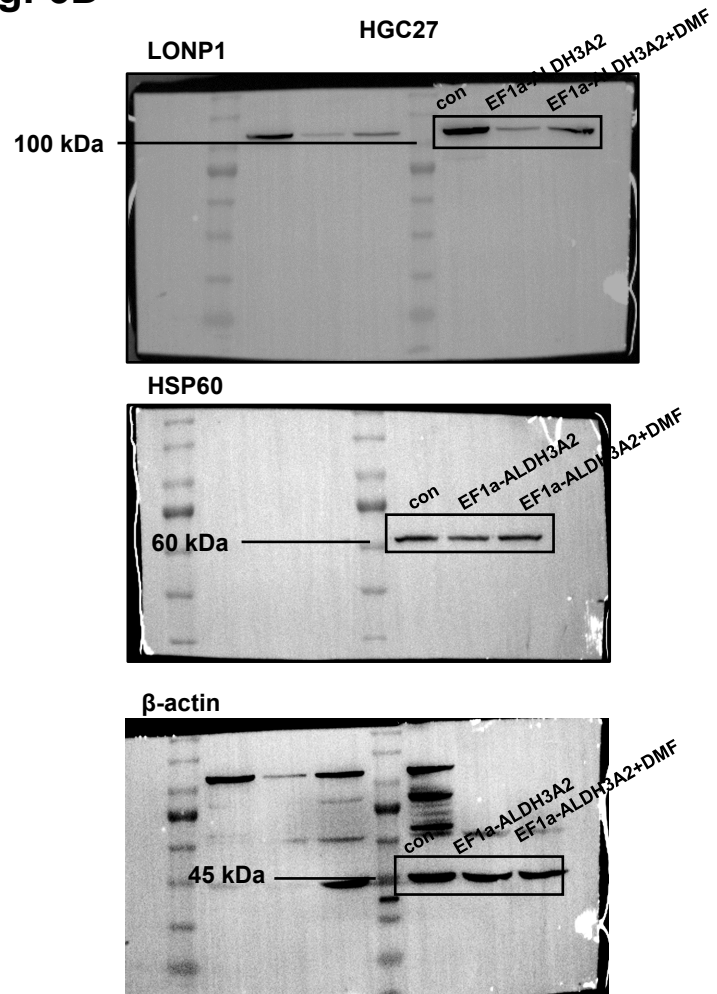
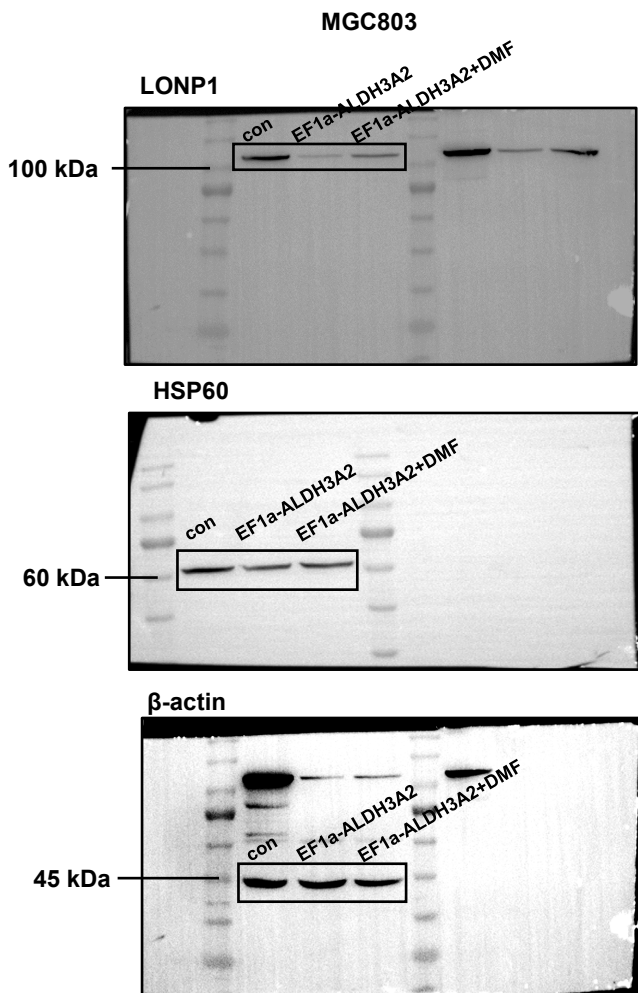


Fig. 6J

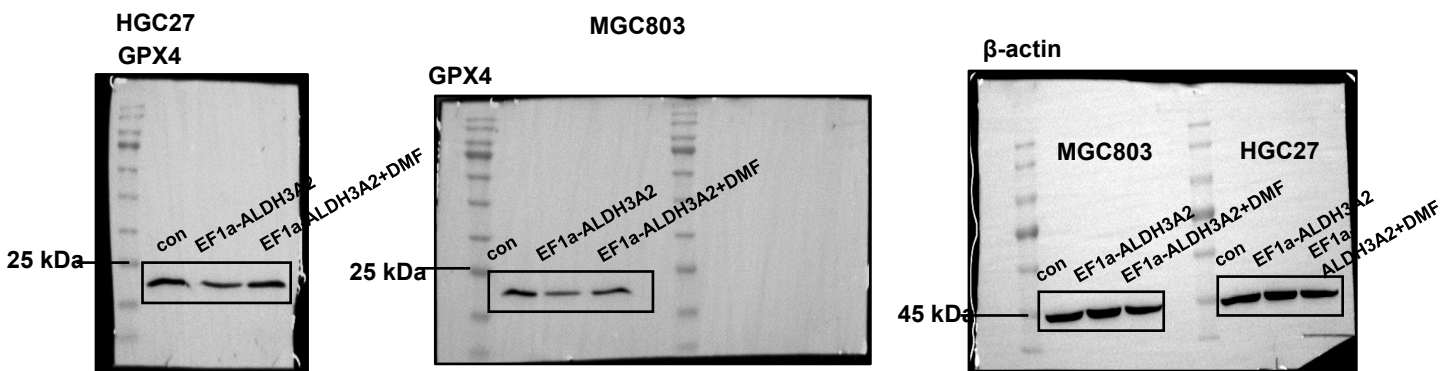


Fig. 6J

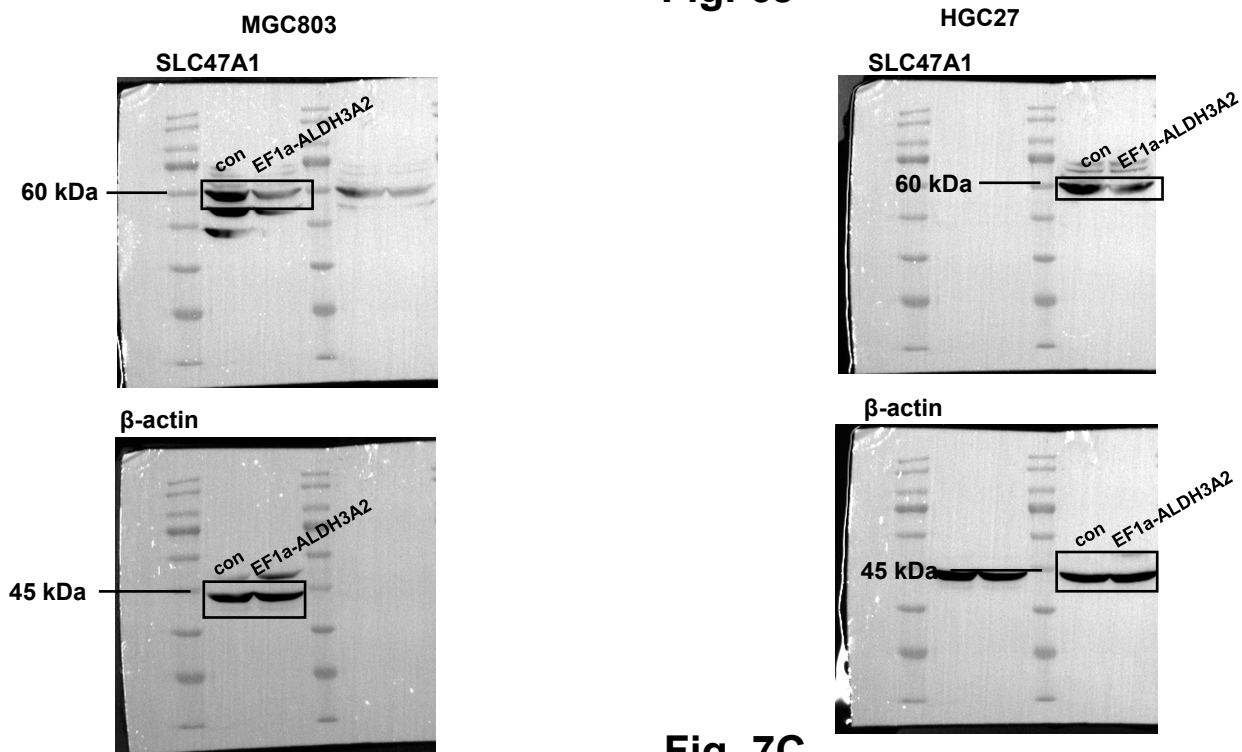


Fig. 7C

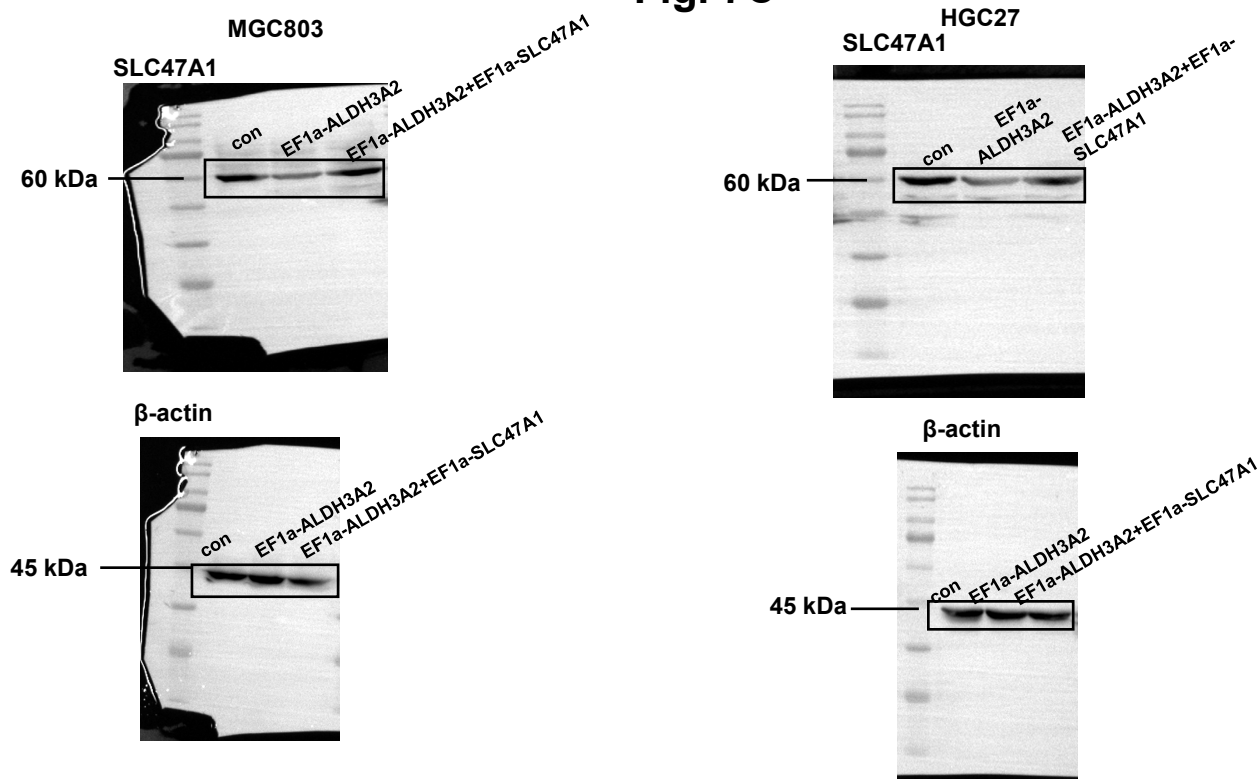


Fig. 7E

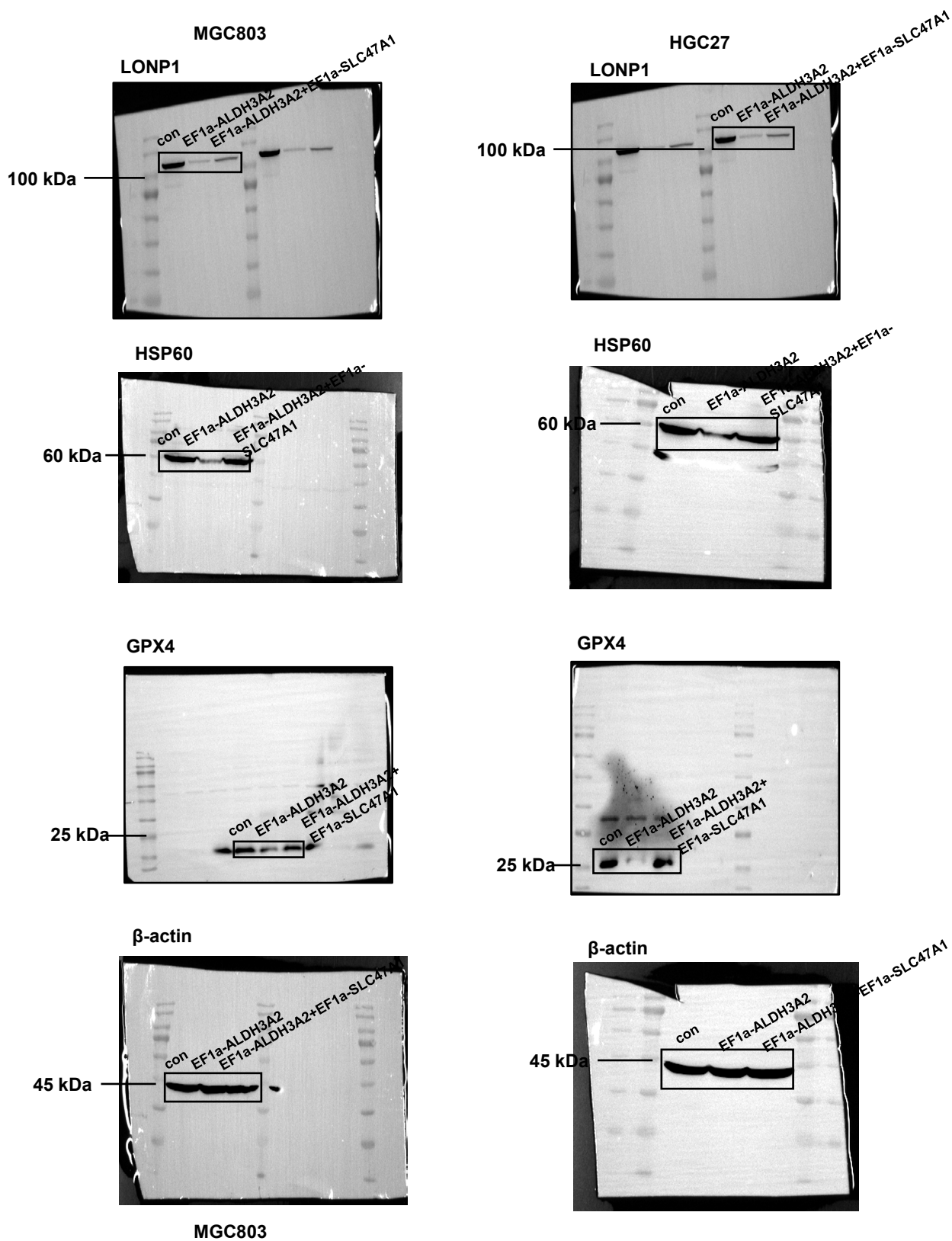
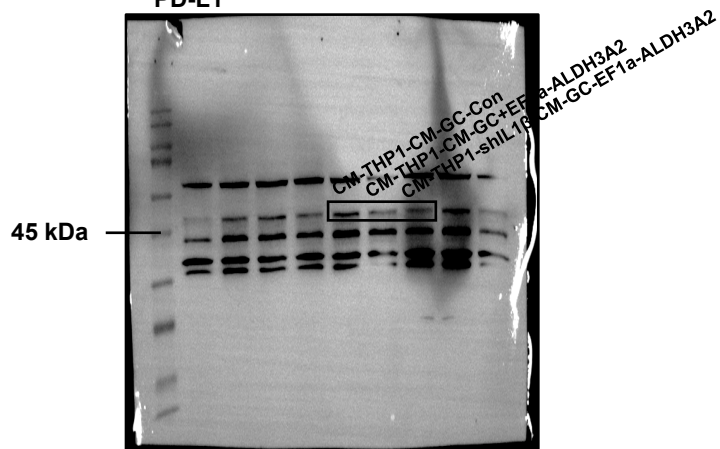


Fig. 7I

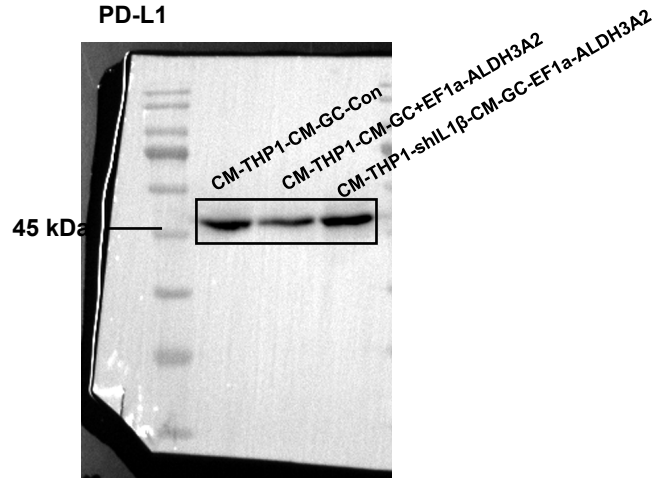
MGC803

PD-L1

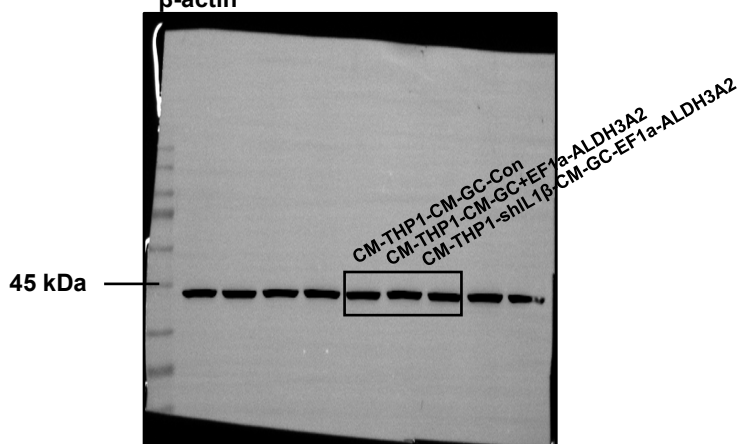


HGC27

PD-L1



β-actin



β-actin

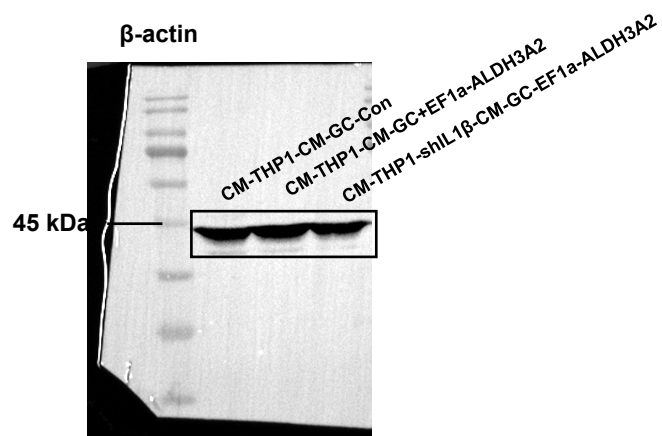


Fig. 9F

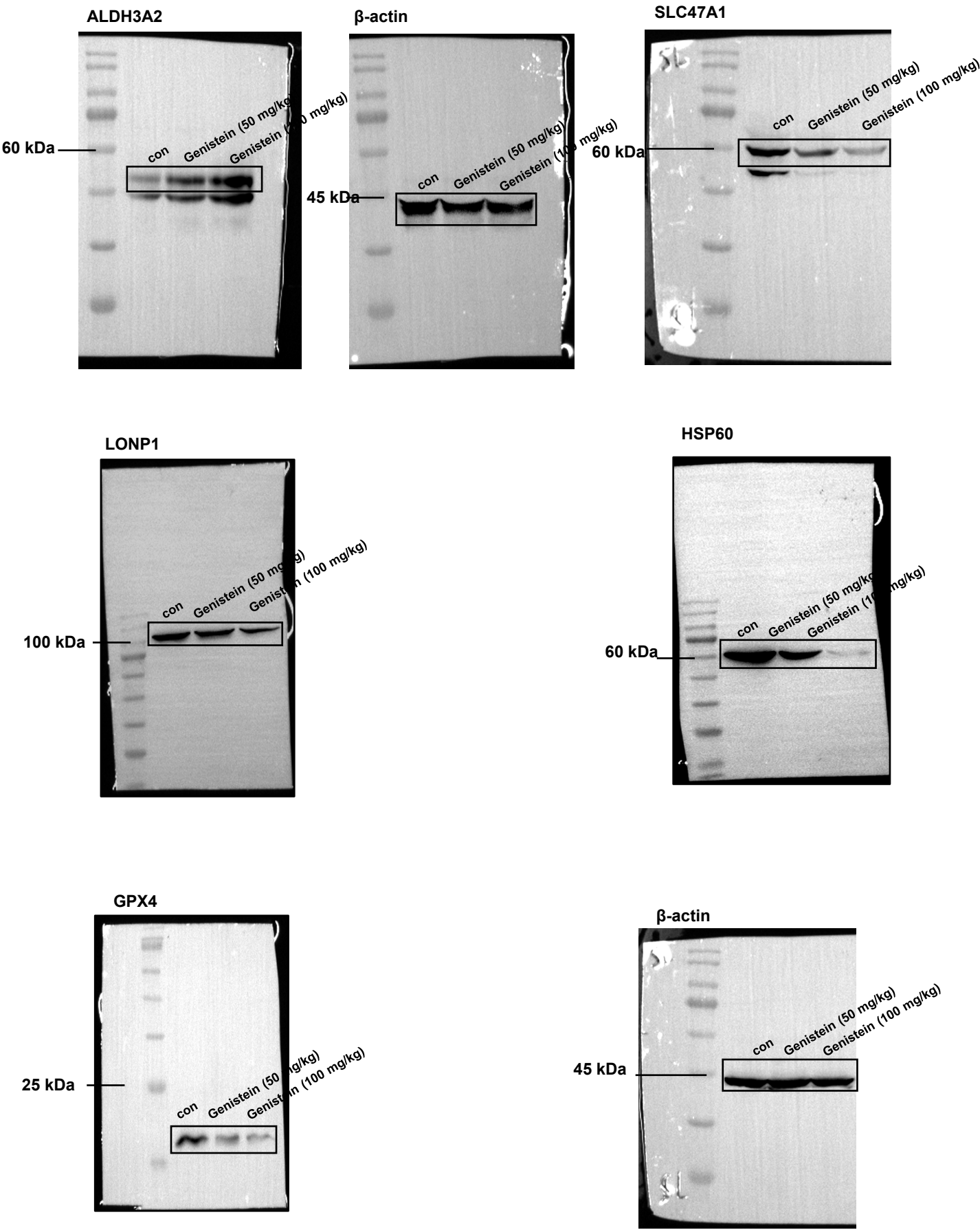


Fig. 10C

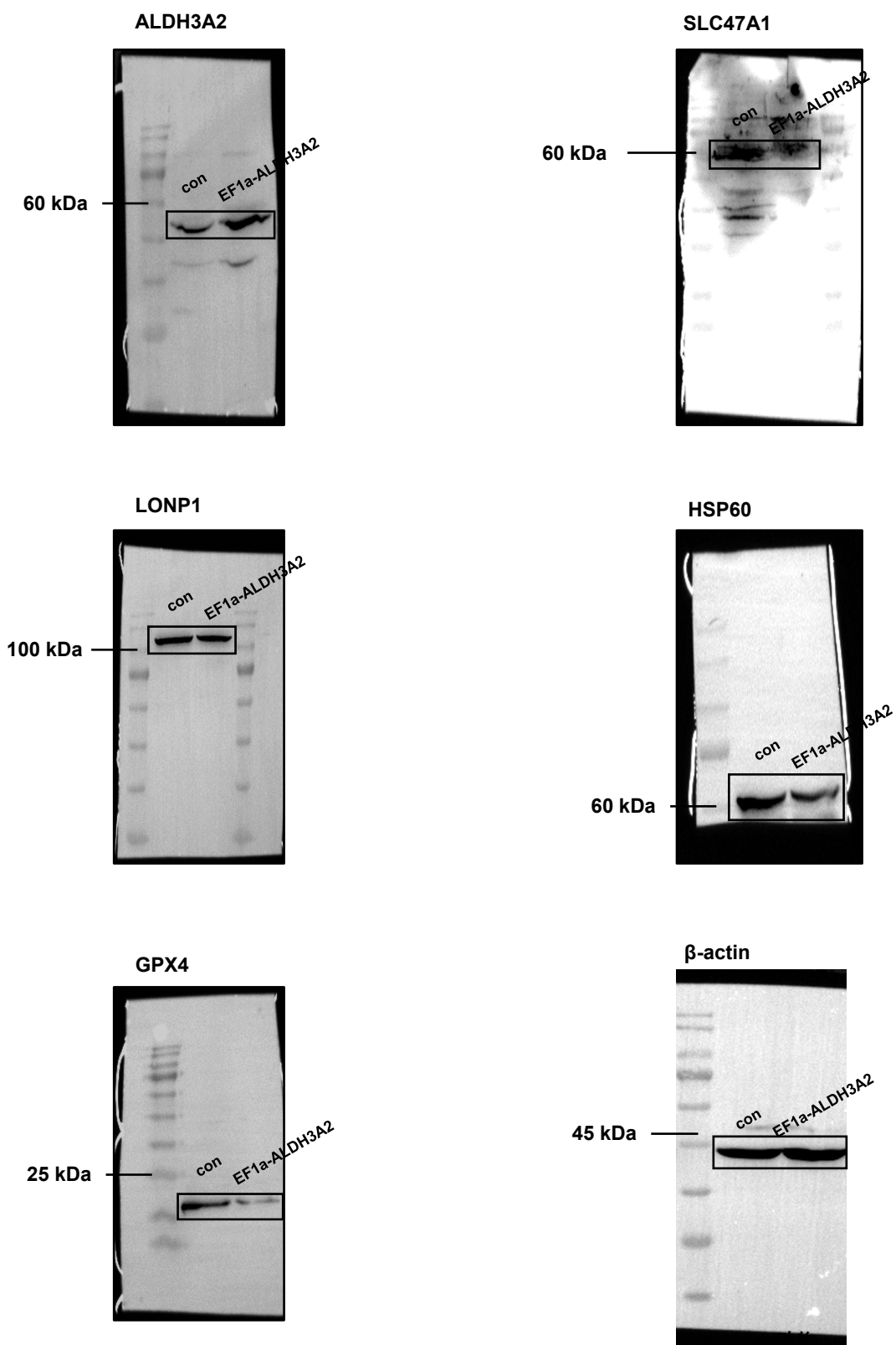


Fig. 10G

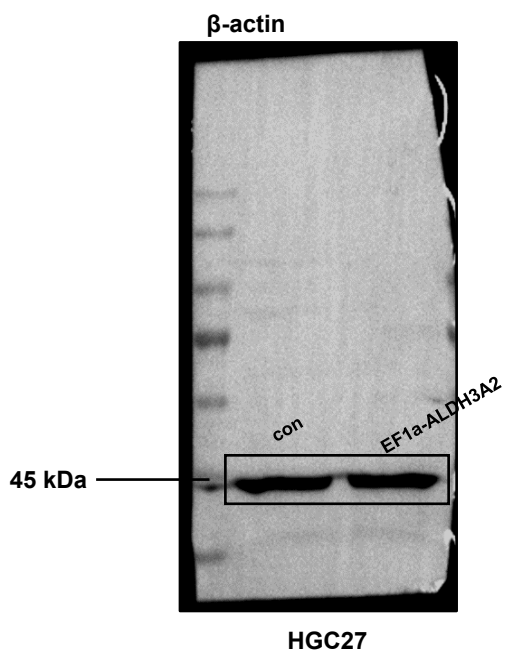
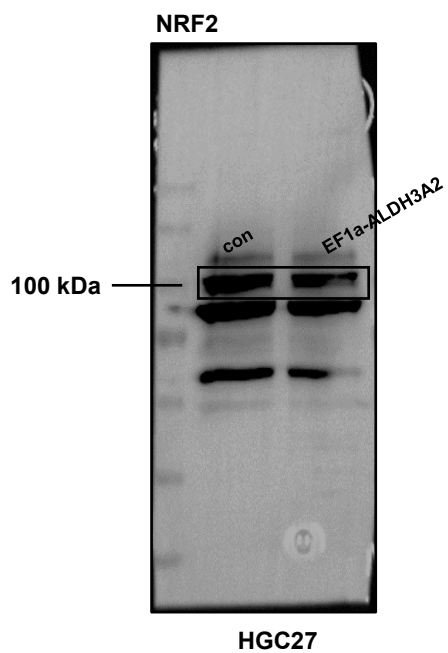
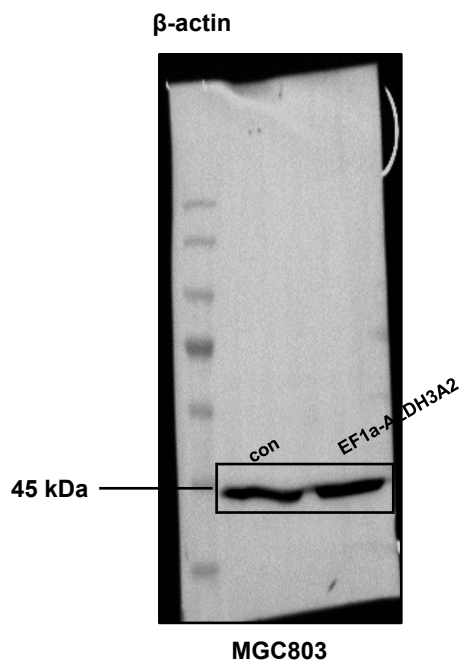
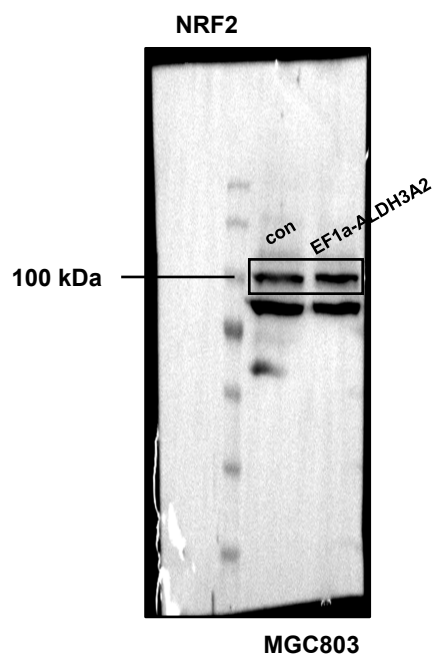


Fig. S4A-B

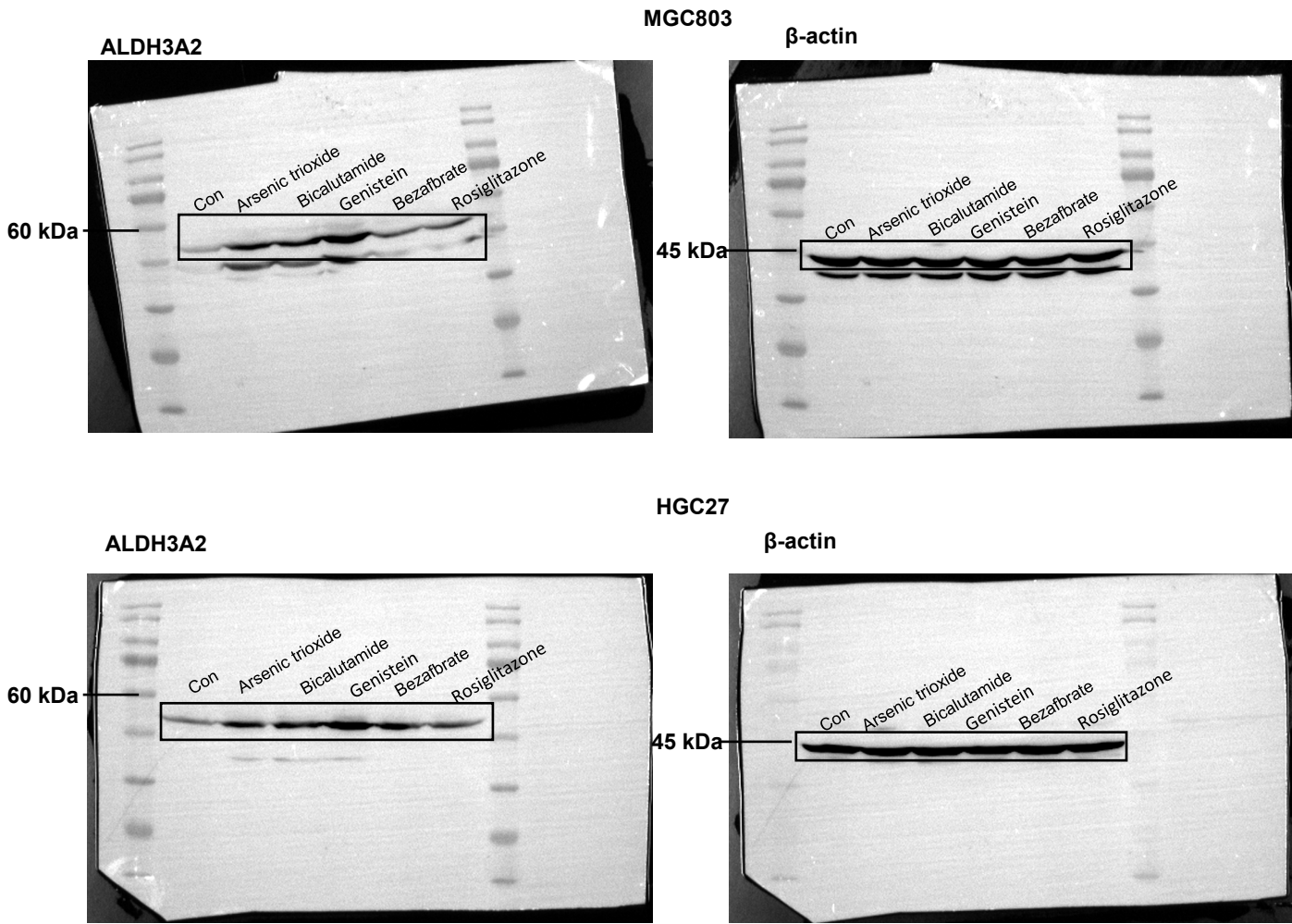
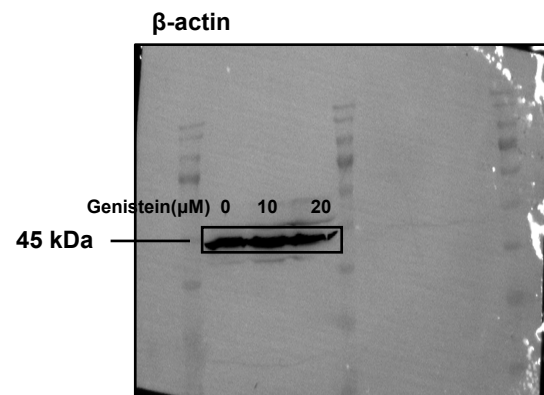
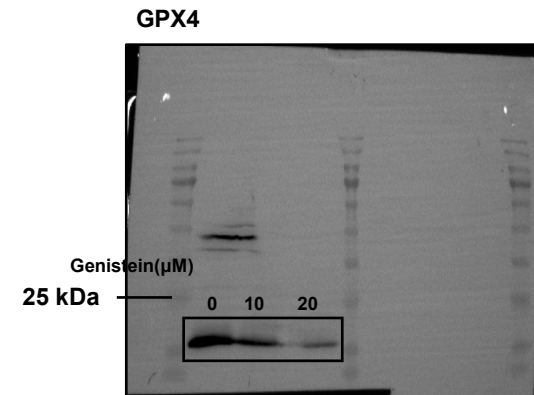
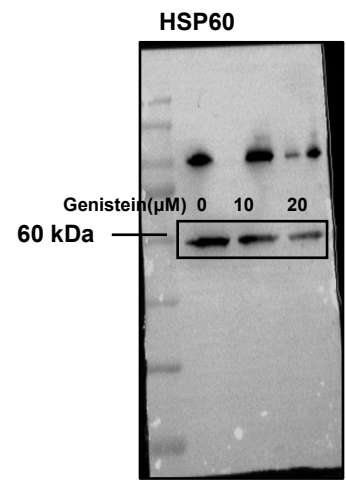
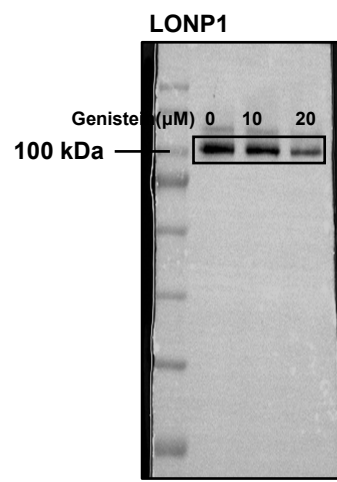
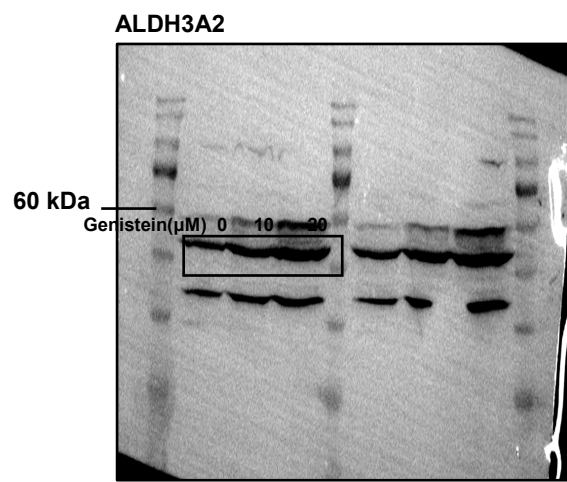


Fig. S7C

MGC803



HGC27

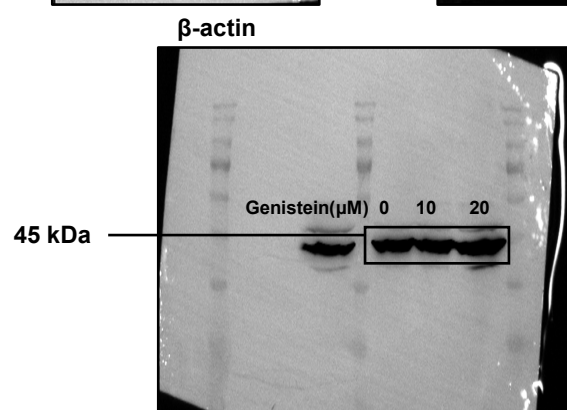
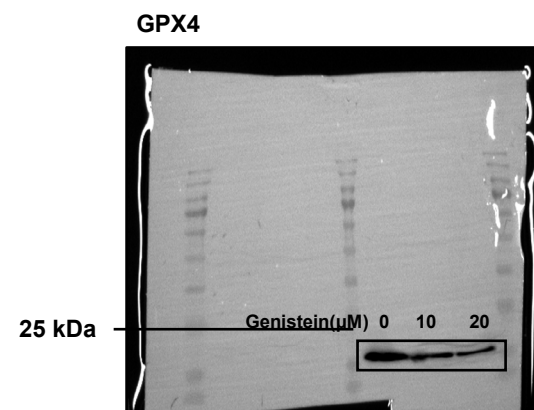
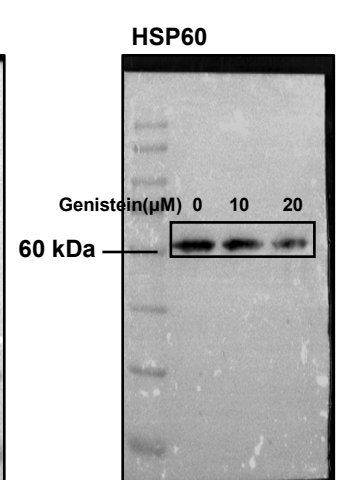
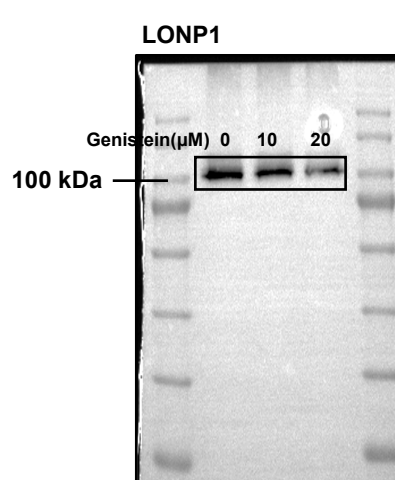
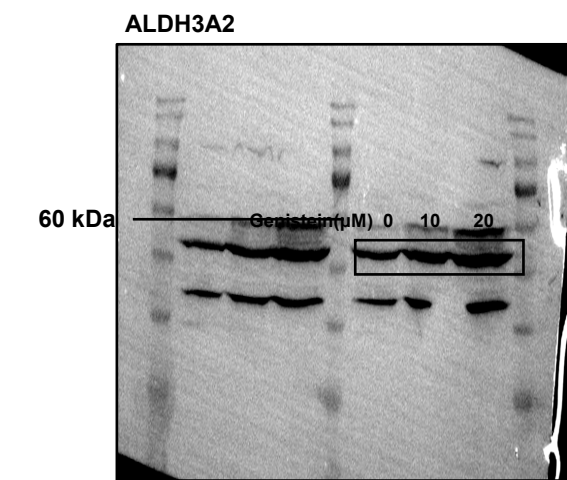


Fig. S7E