

Fig. 1G

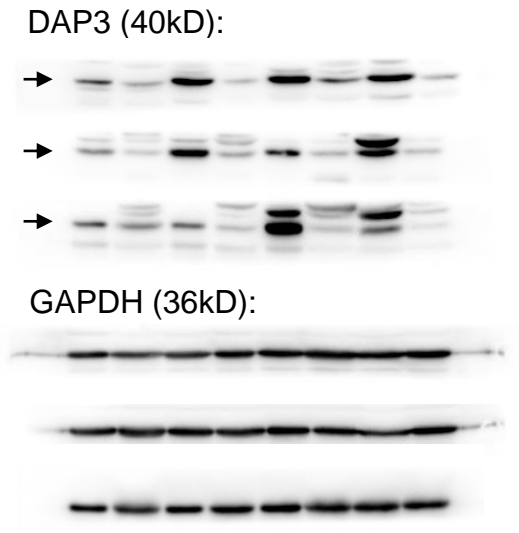
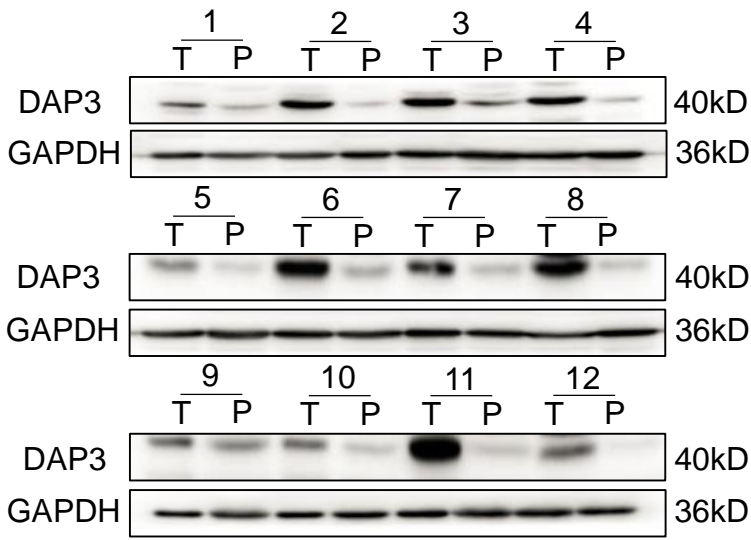


Fig. 1I

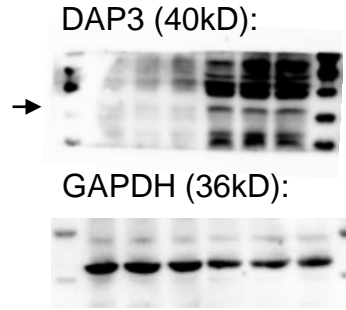
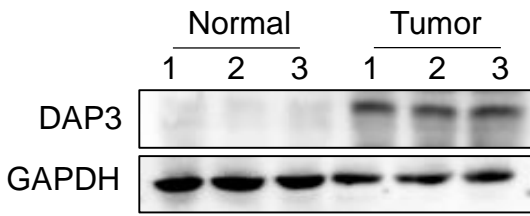


Fig. 1J

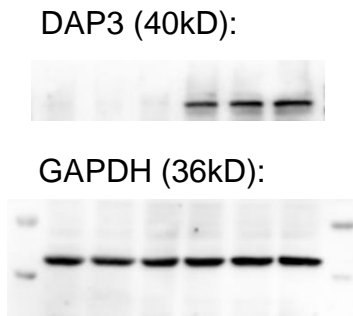
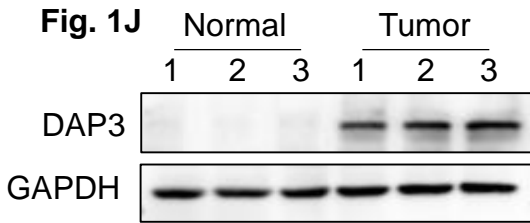


Fig. 2B

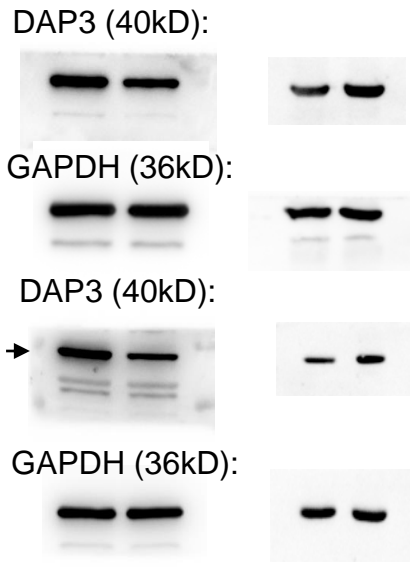
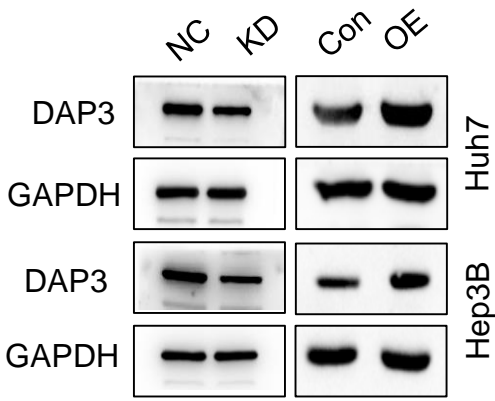


Fig. 2E

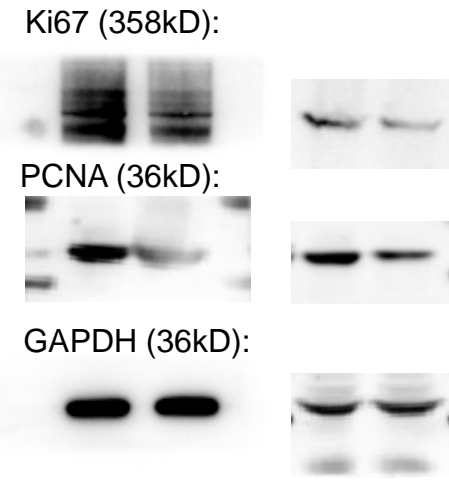
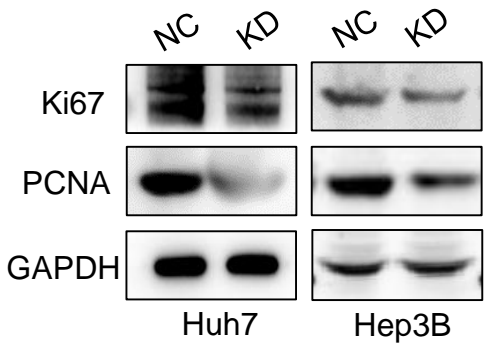


Fig. 2J

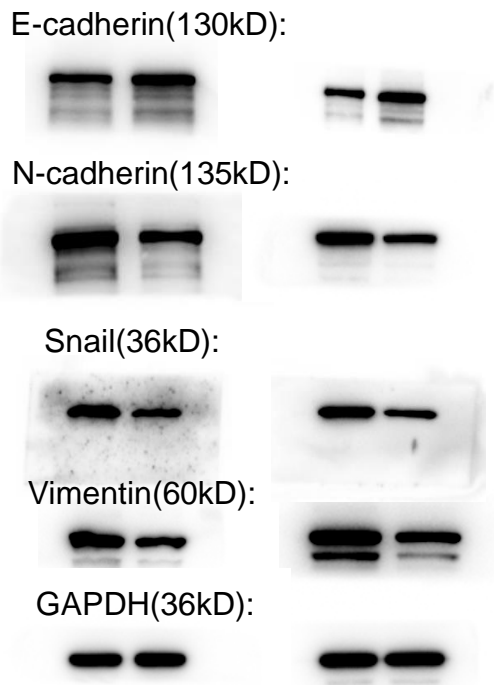
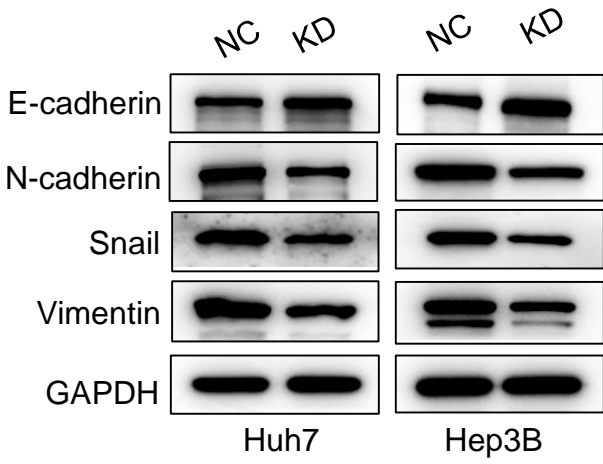
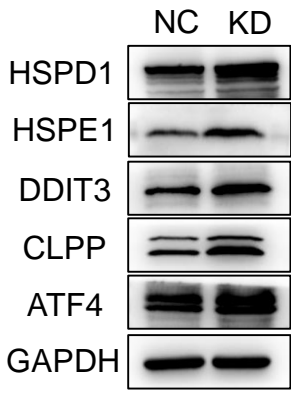
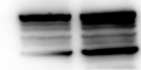


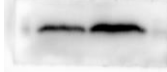
Fig. 3M



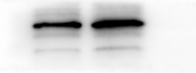
HSPD1 (60kD):



HSPE1 (11kD):



DDIT3 (30kD):



CLPP (26kD):



ATF4 (50kD):



GAPDH (36kD):

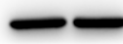
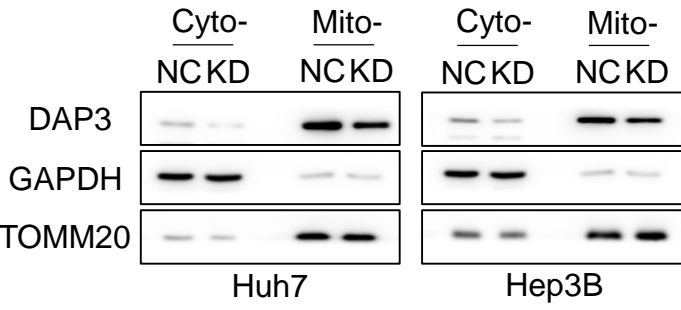


Fig. 4A

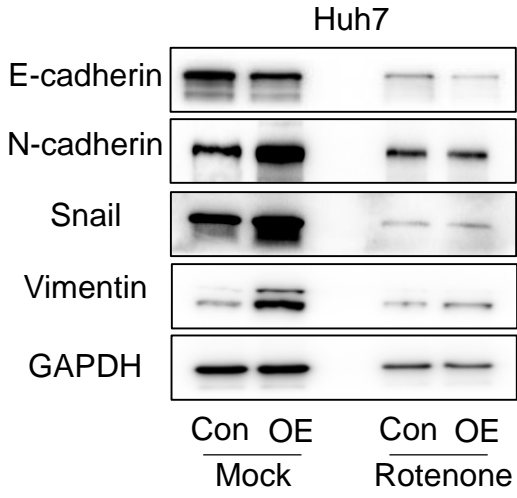
DAP3 (40kD):



GAPDH (36kD):



TOMM20 (16kD):

**Fig. 4K**

E-cadherin(130kD):



N-cadherin(135kD):



Snail(36kD):



Vimentin(60kD):



GAPDH(36kD):

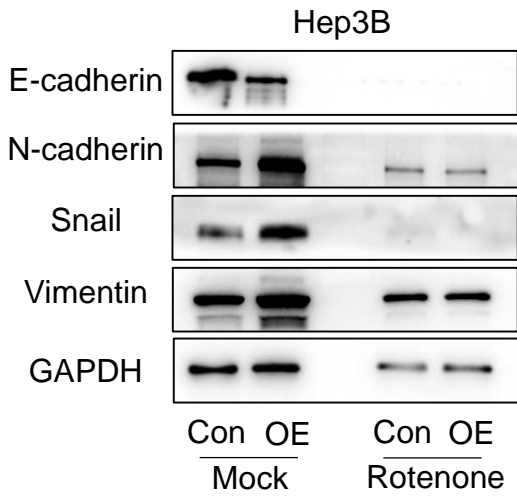


Fig. 5A

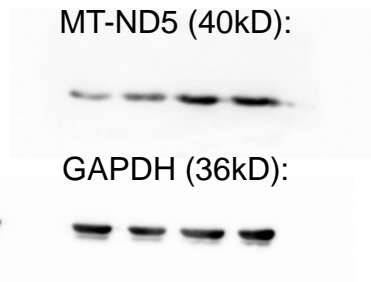
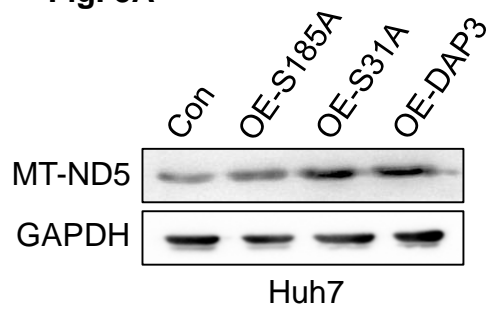


Fig. 5B

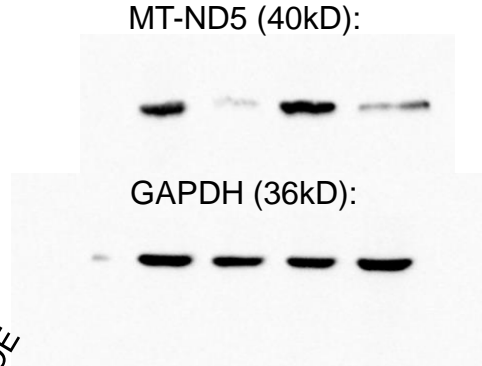
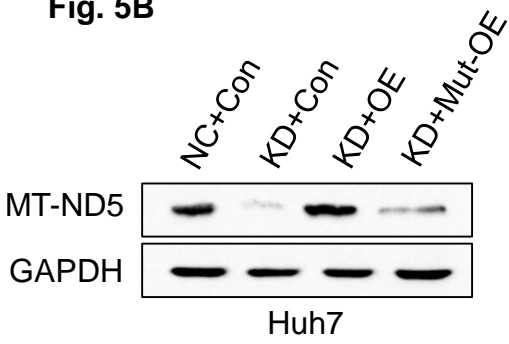


Fig. 5J

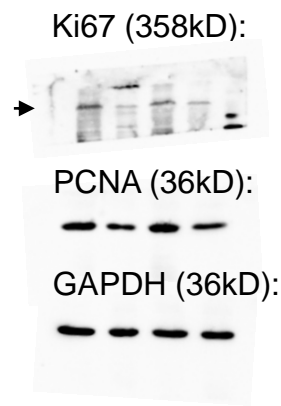
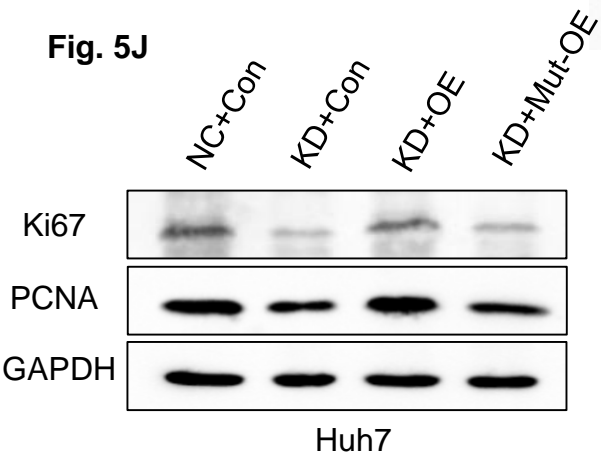


Fig. 5L

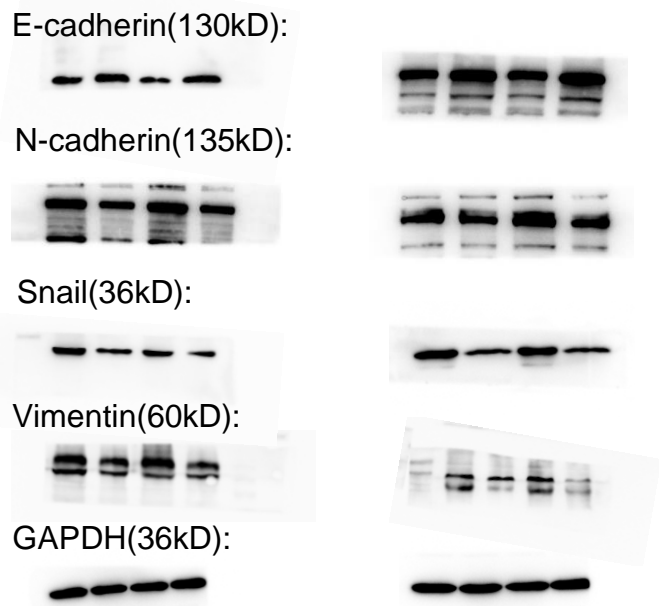
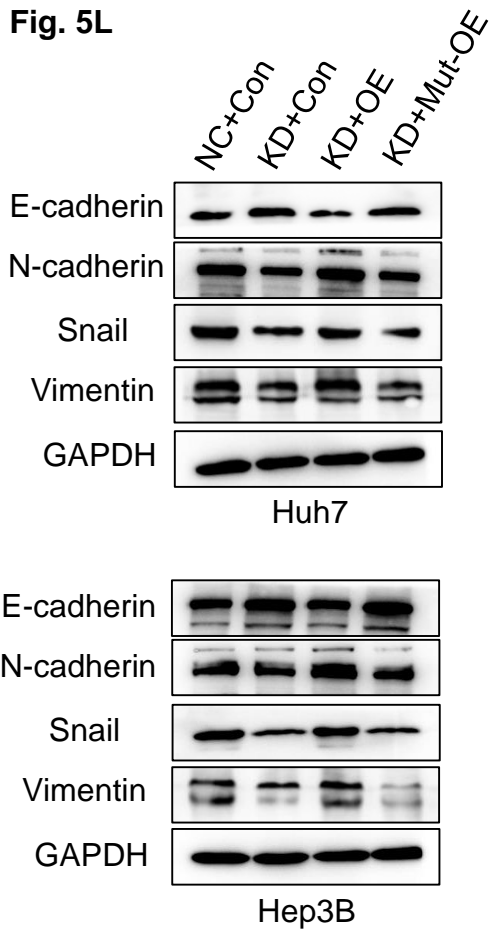
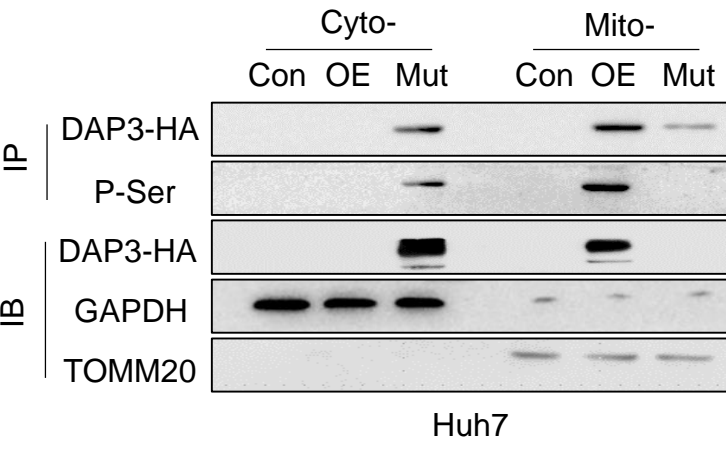
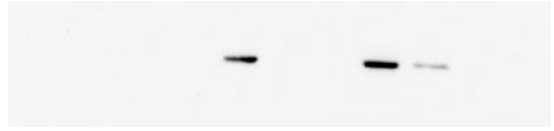
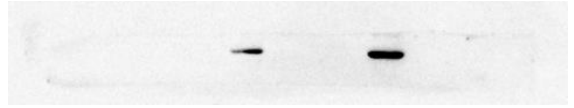


Fig. 5M

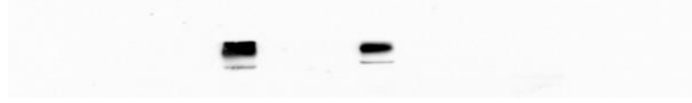
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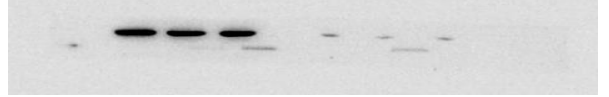
P-Ser :



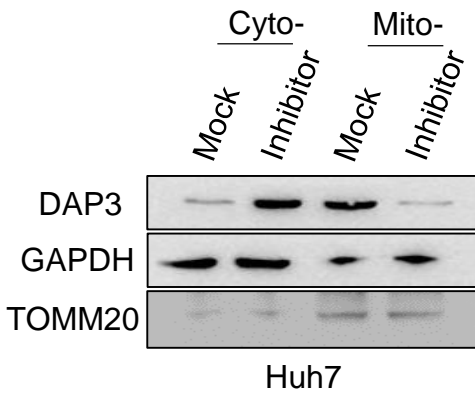
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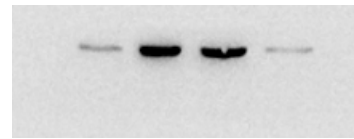
GAPDH (36kD):



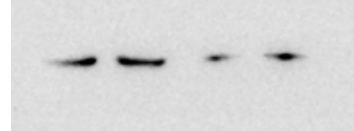
TOMM20 (16kD):

**Fig. 5N**

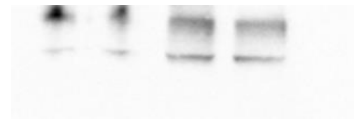
DAP3 (40kD):



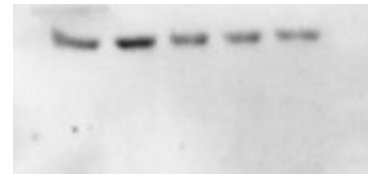
GAPDH (36kD):



TOMM20 (16kD):



MT-ND5 (40kD):



GAPDH (36kD):

**Fig. 5O**

Fig. 6C

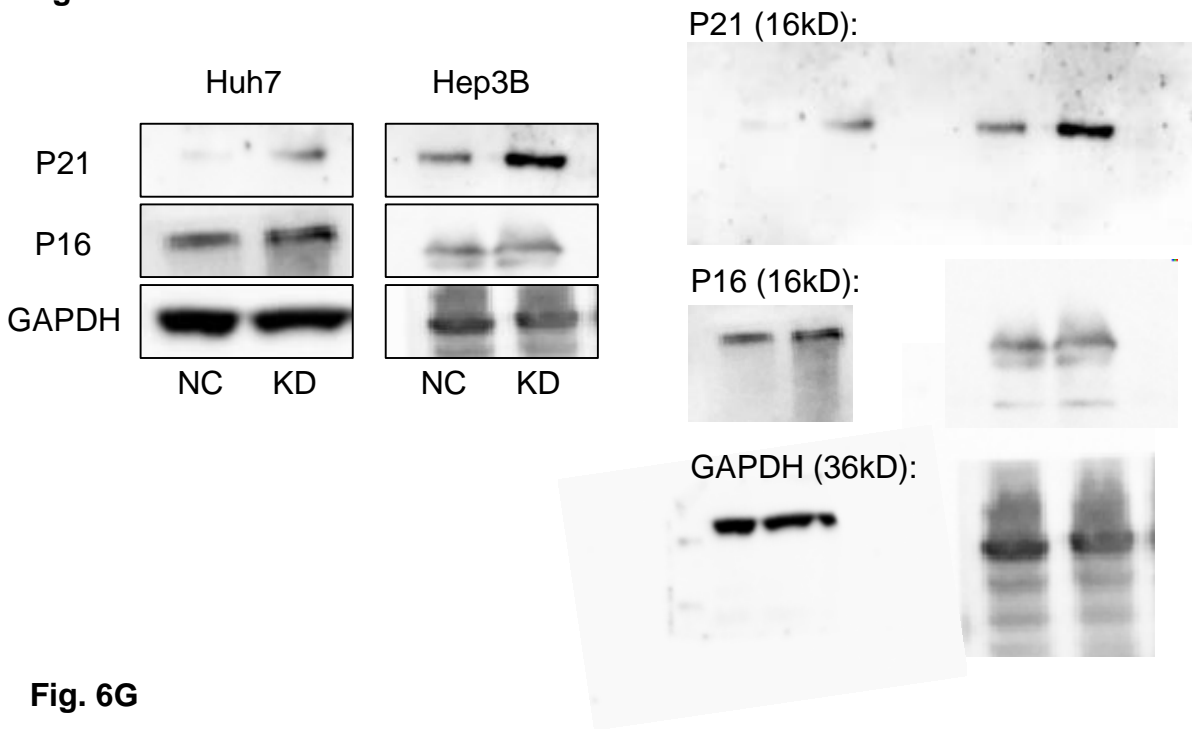


Fig. 6G

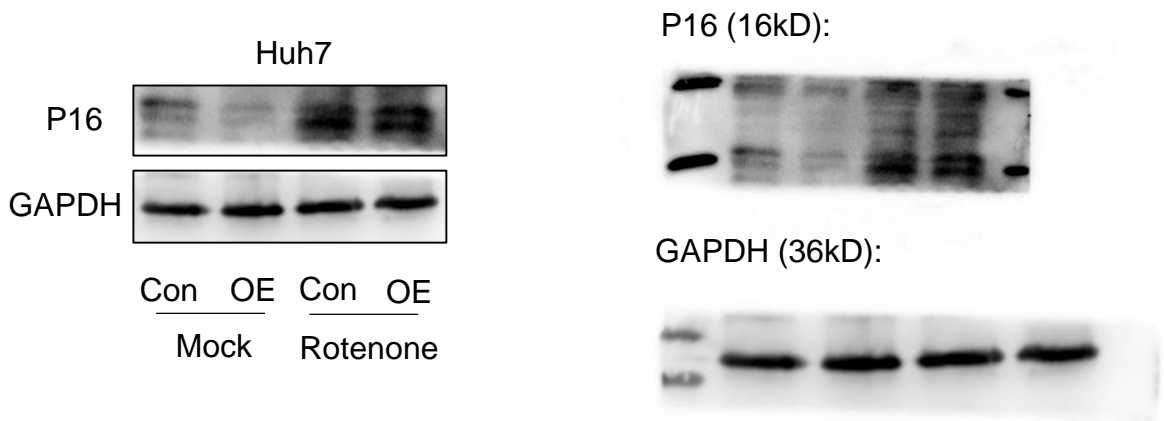


Fig. 6L

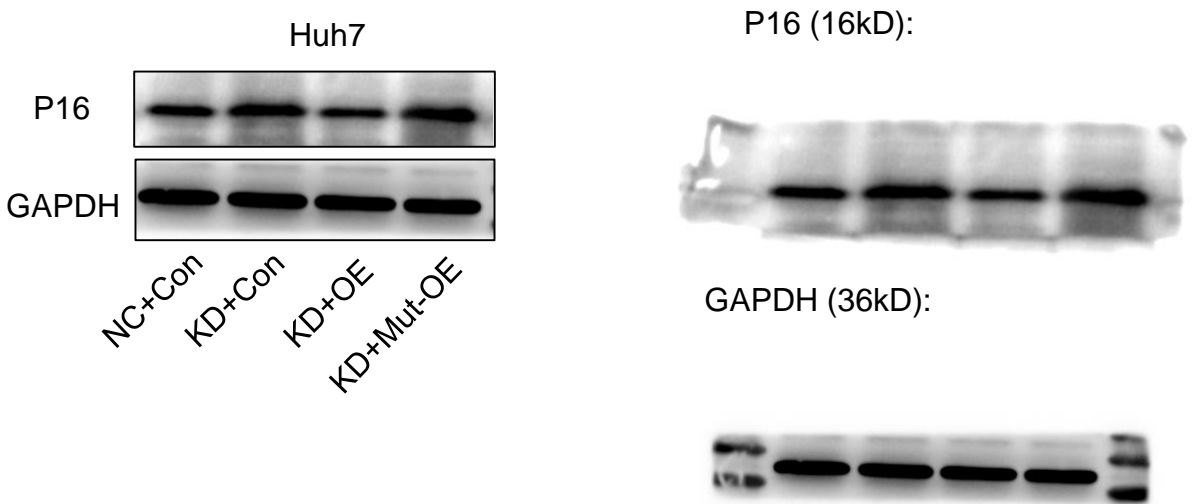


Fig. S2A

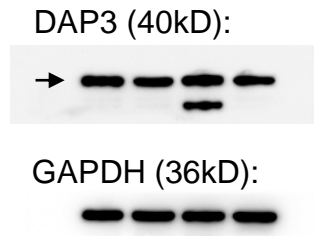
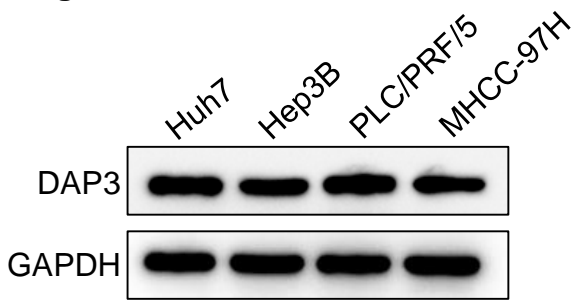


Fig. S2B

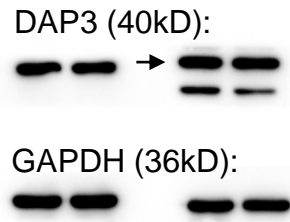
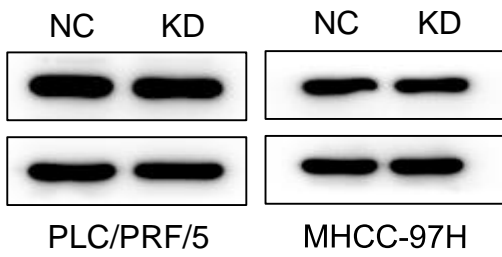


Fig. S2F

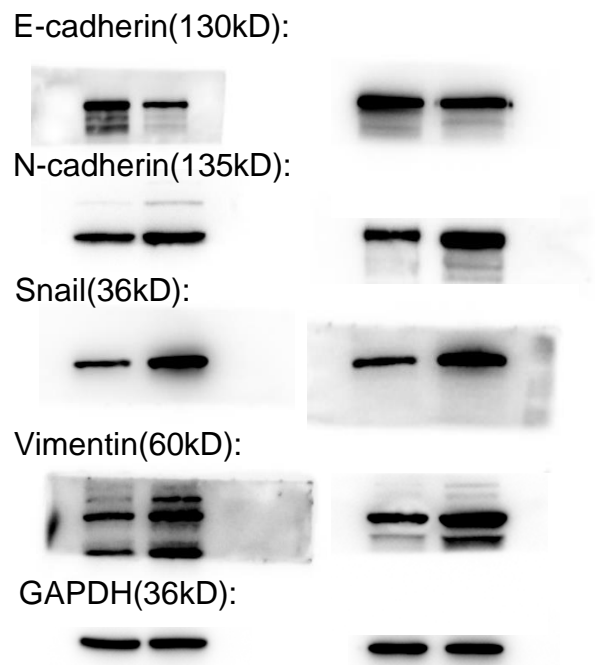
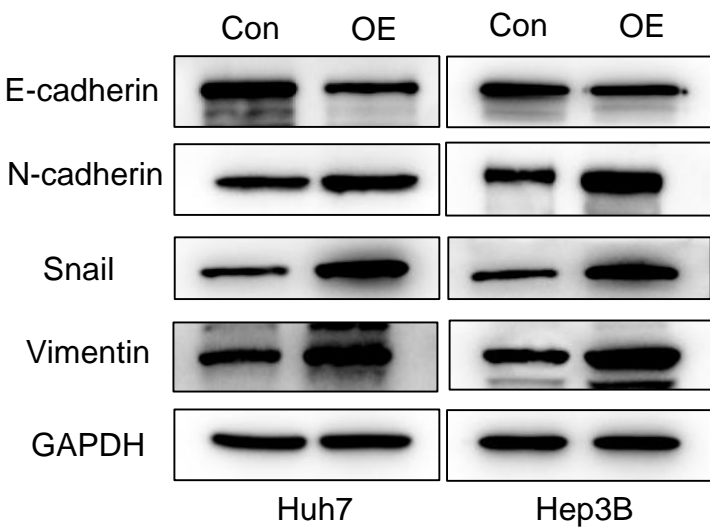


Fig. S4C

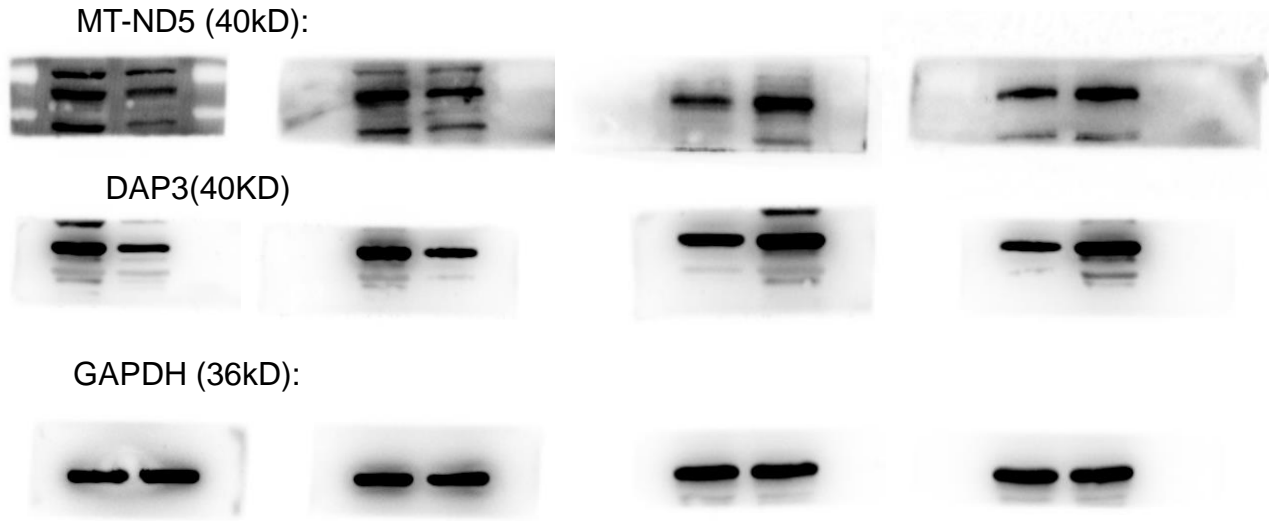
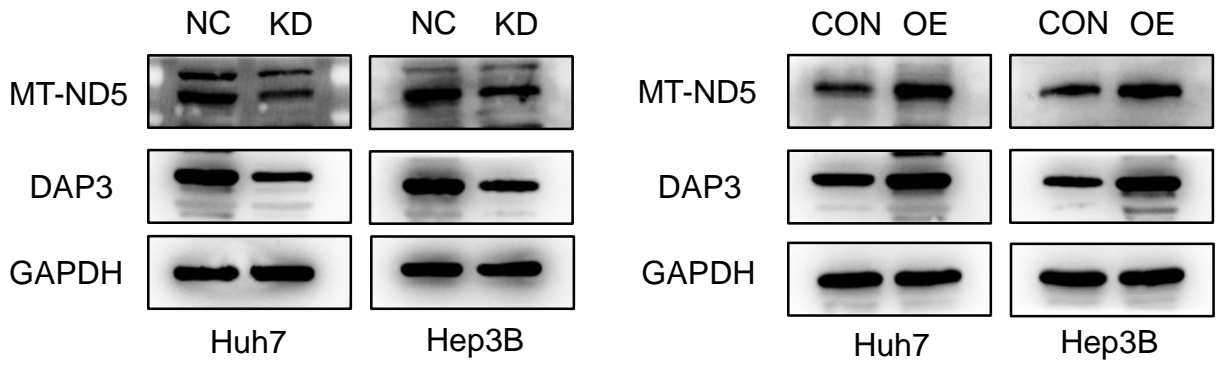


Fig. S4D

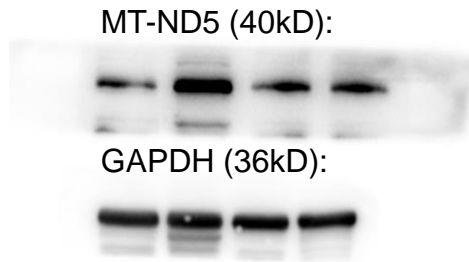
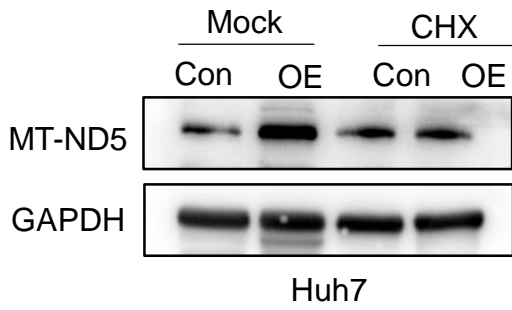


Fig. S4E

