

Fig. 4A- left

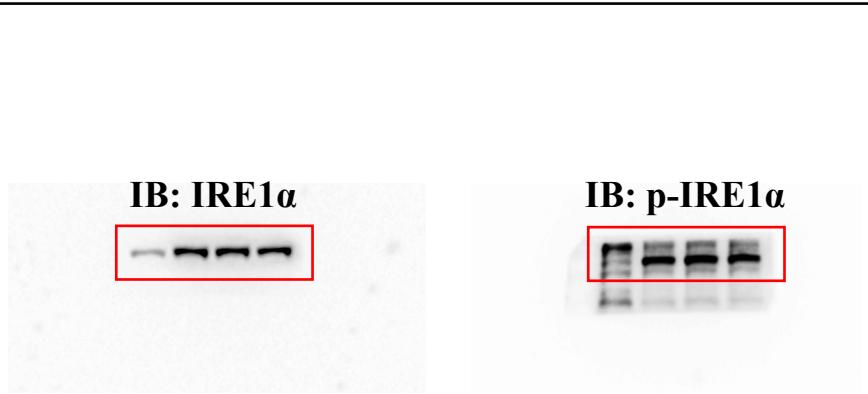
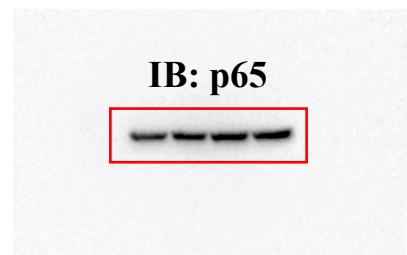


Fig. 4A- right

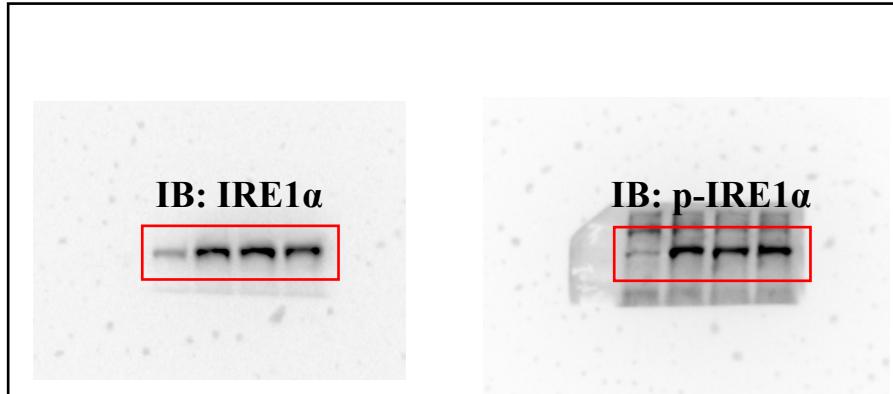
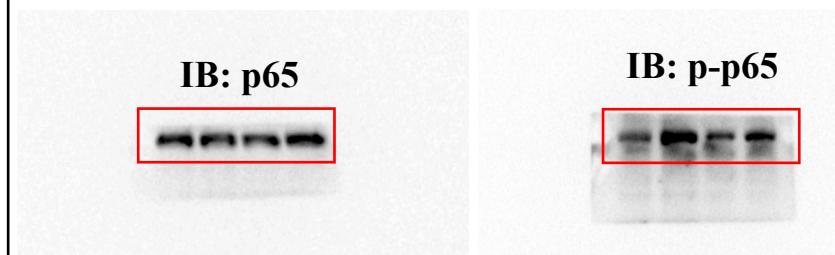


Fig. 4D- left

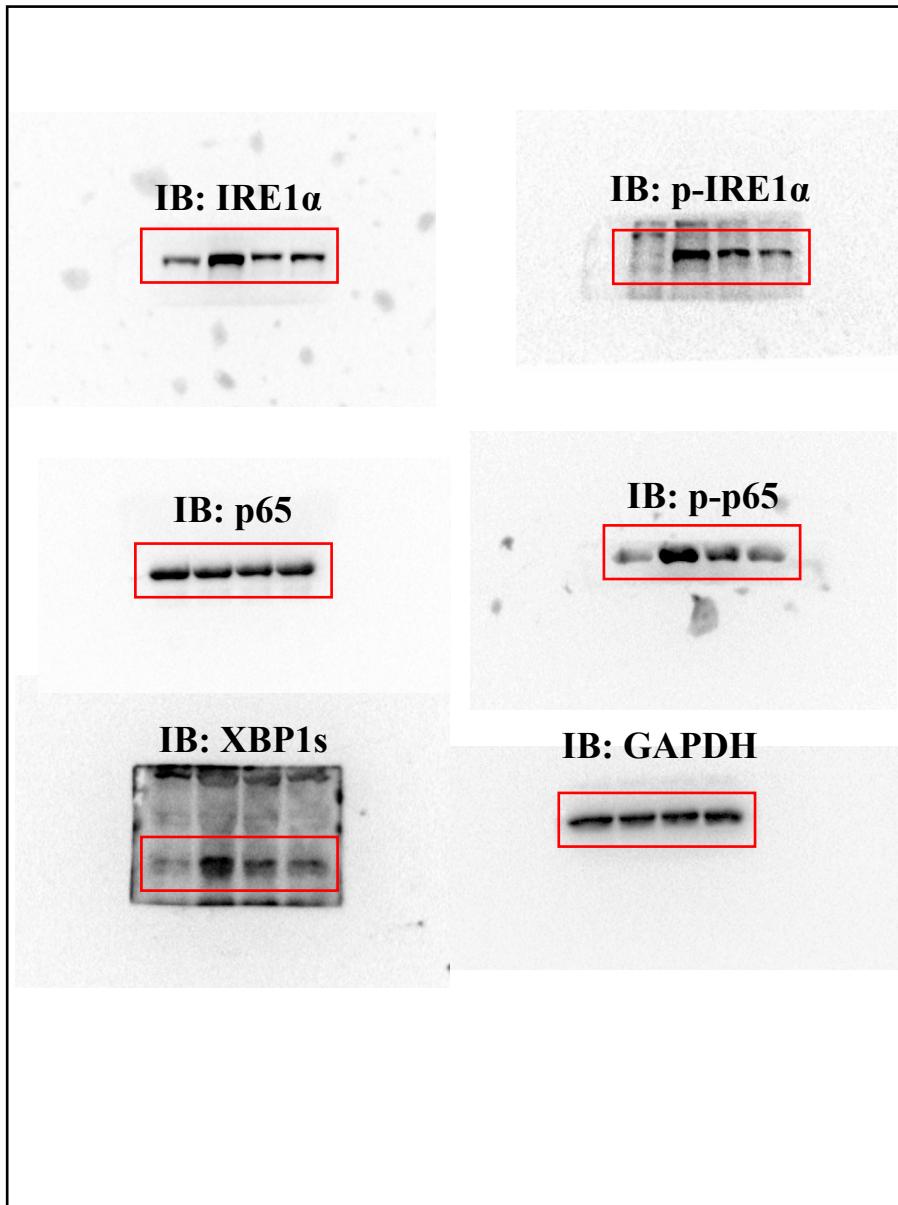


Fig. 4D- right

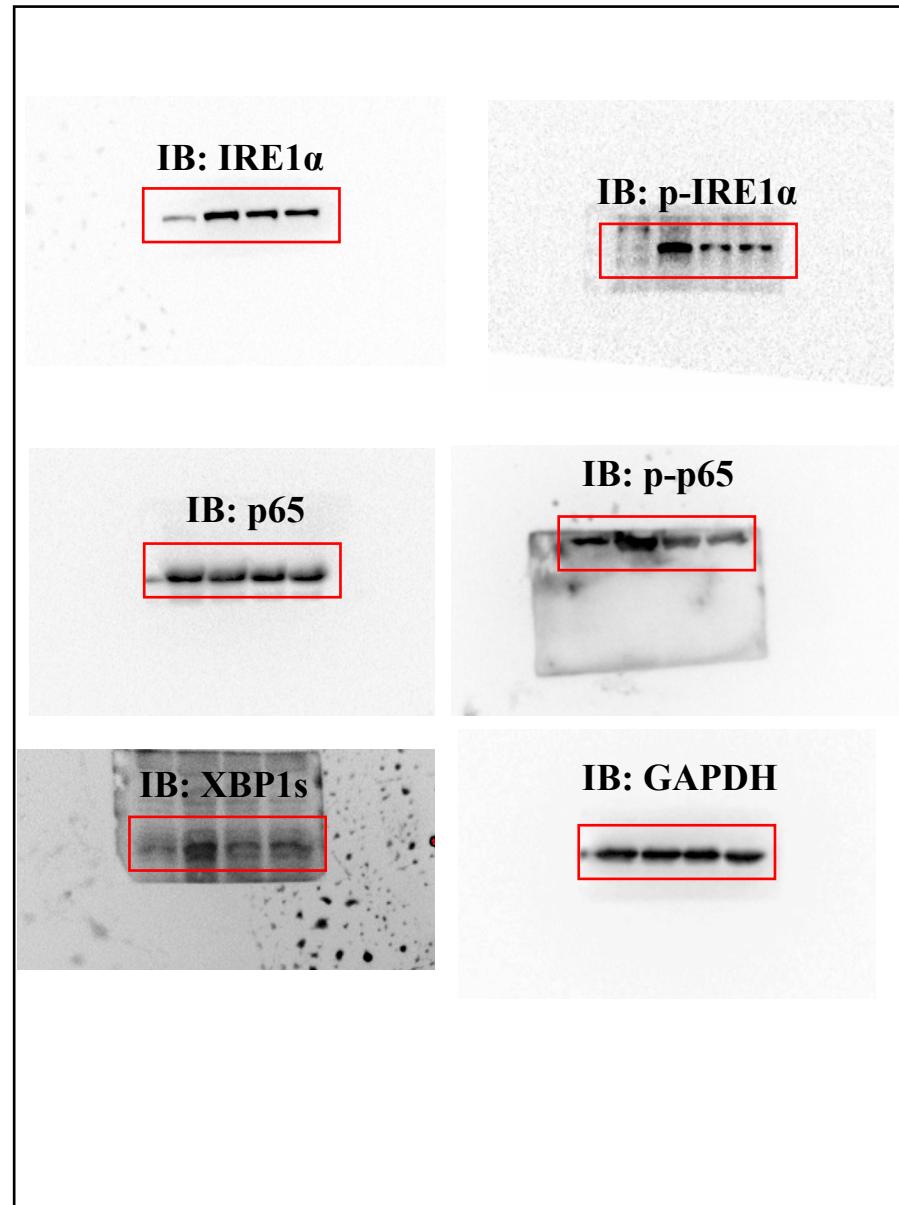


Fig. S2B

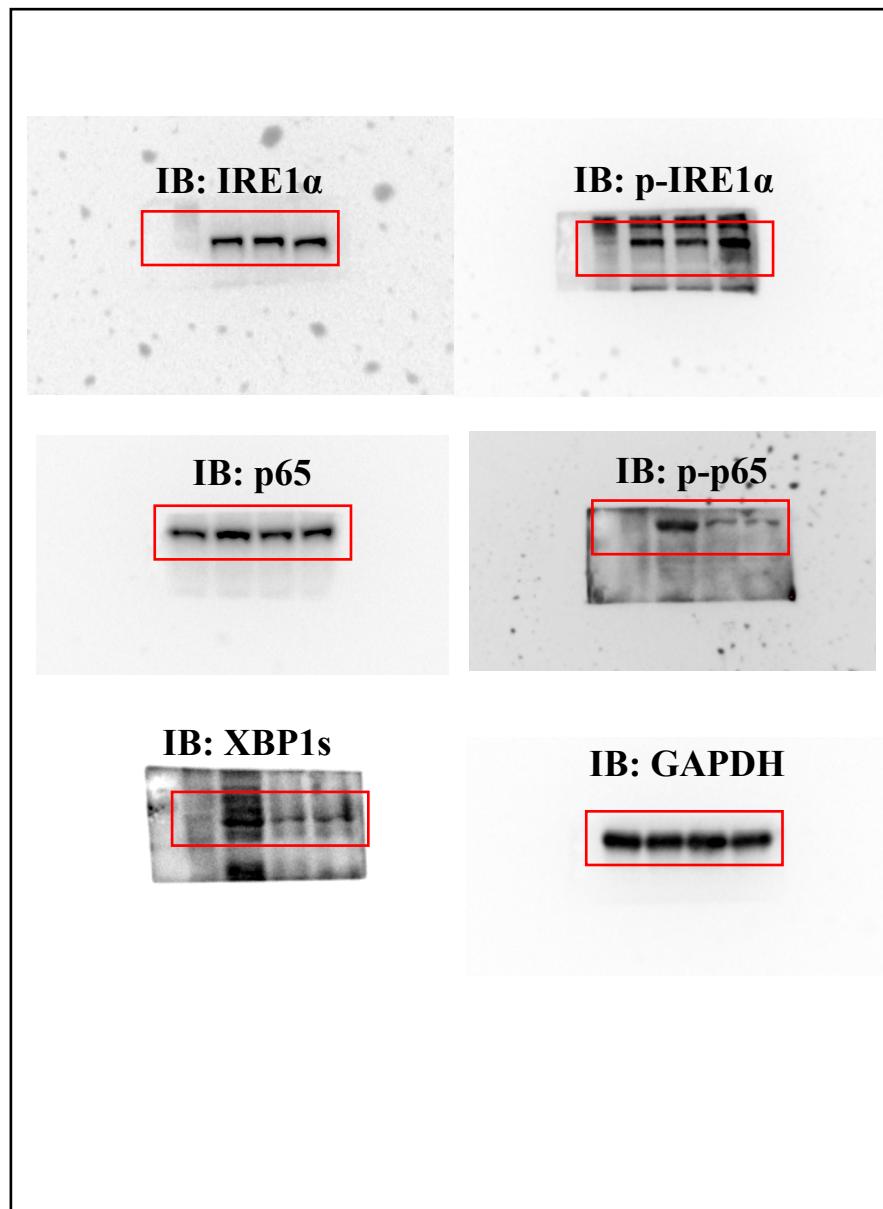


Fig. S3A

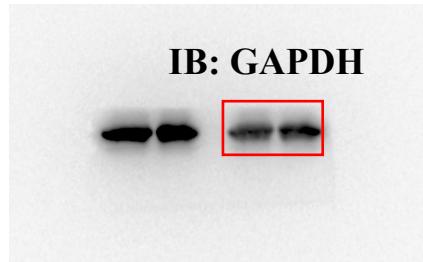
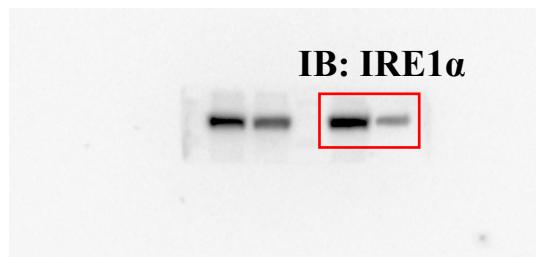


Fig. S3B

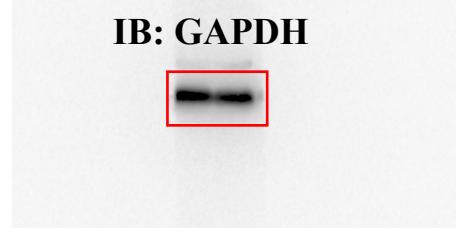
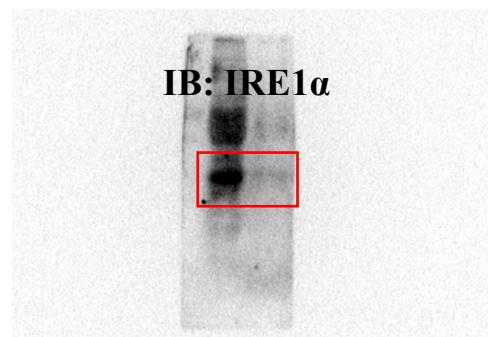


Fig. S4B- left

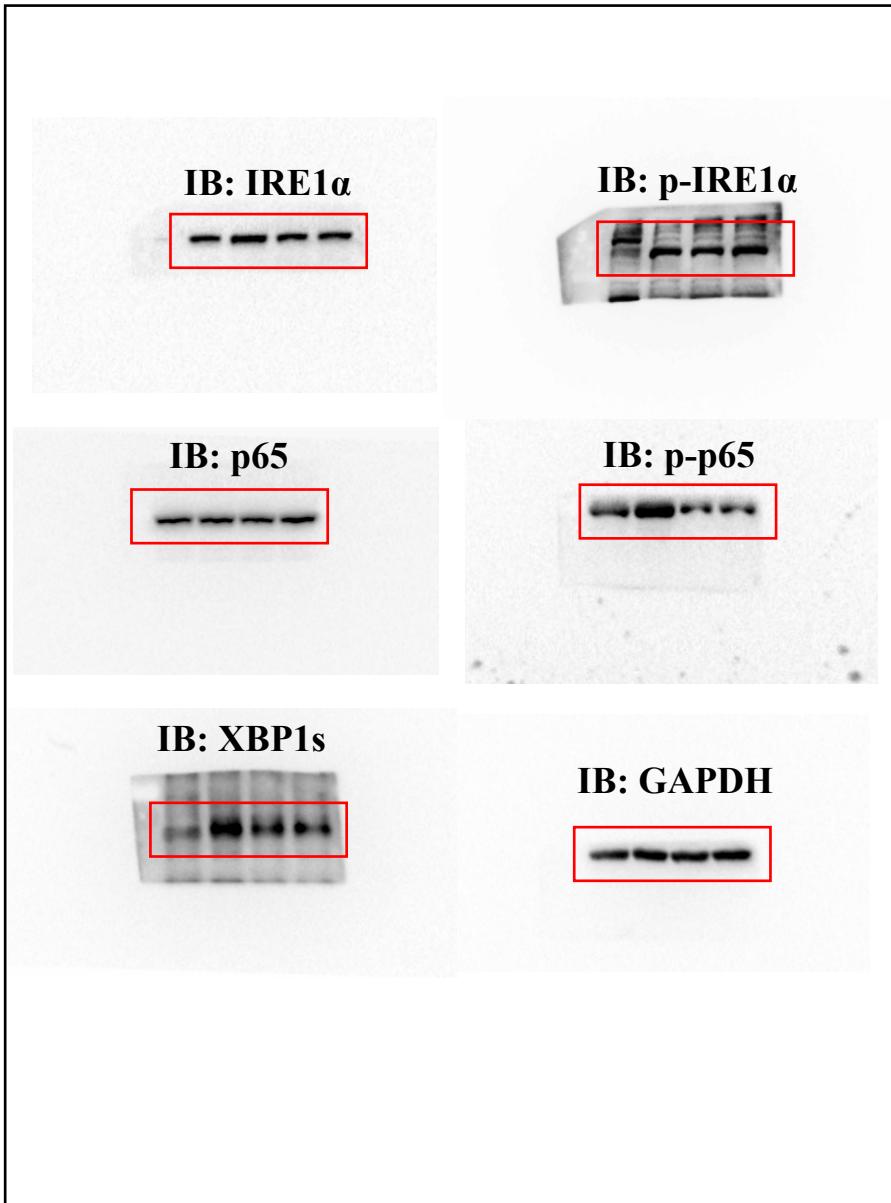


Fig. S4B- right

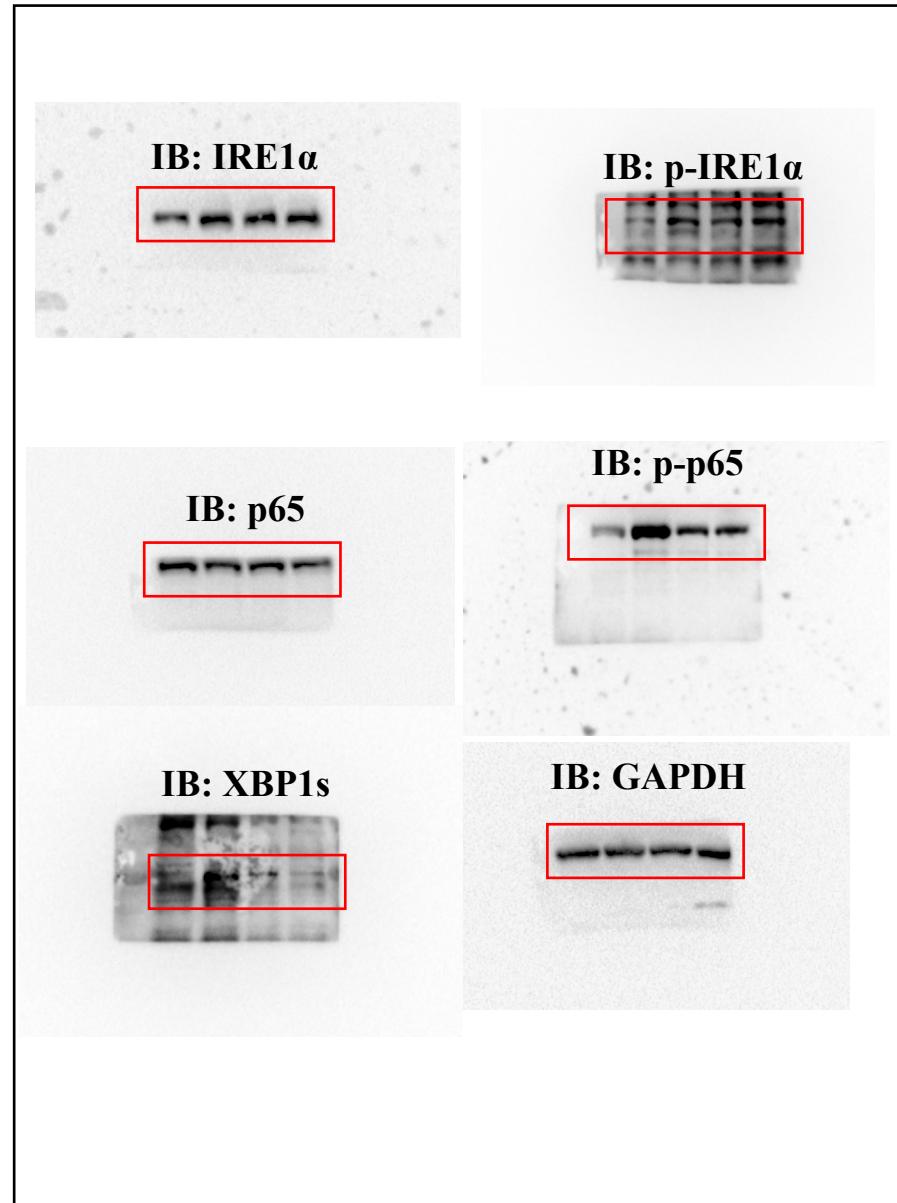


Fig. S4G- left

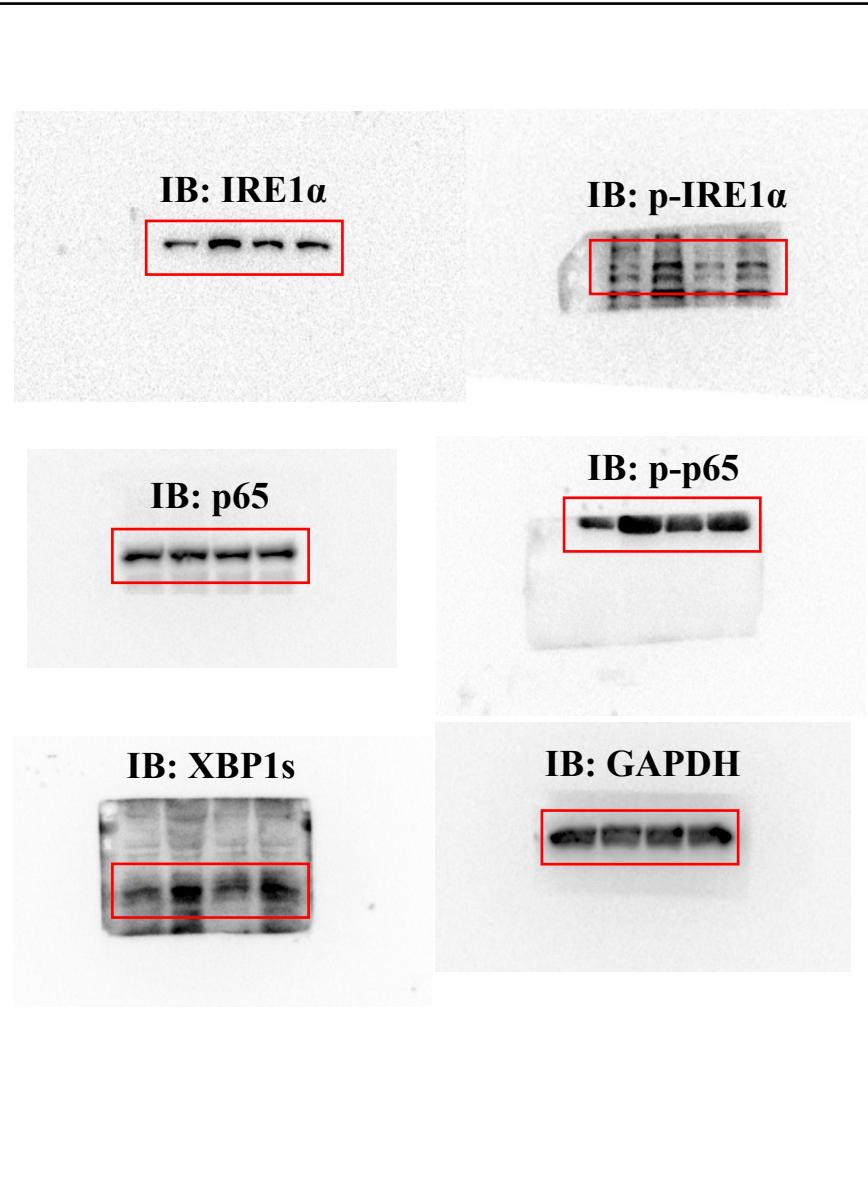


Fig. S4G- right

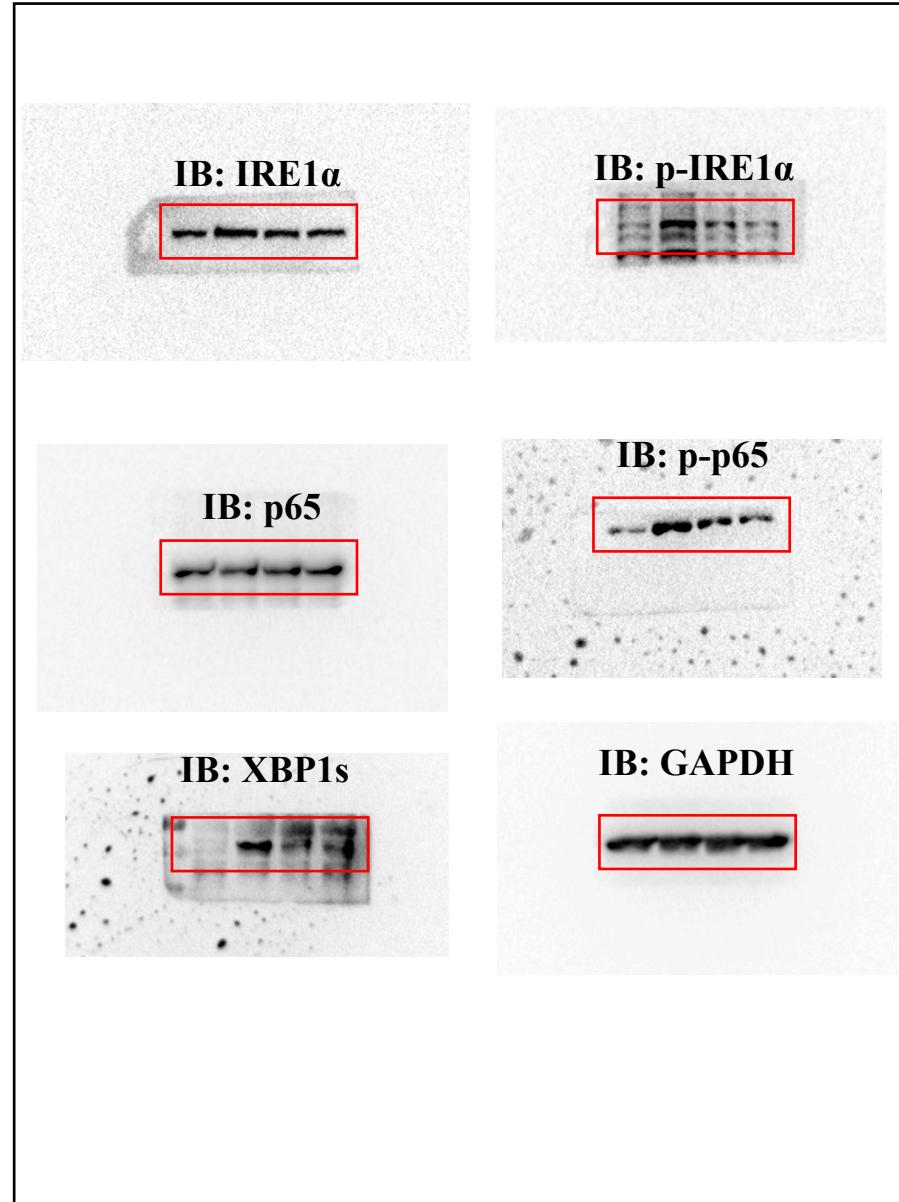


Fig. S4I- 1

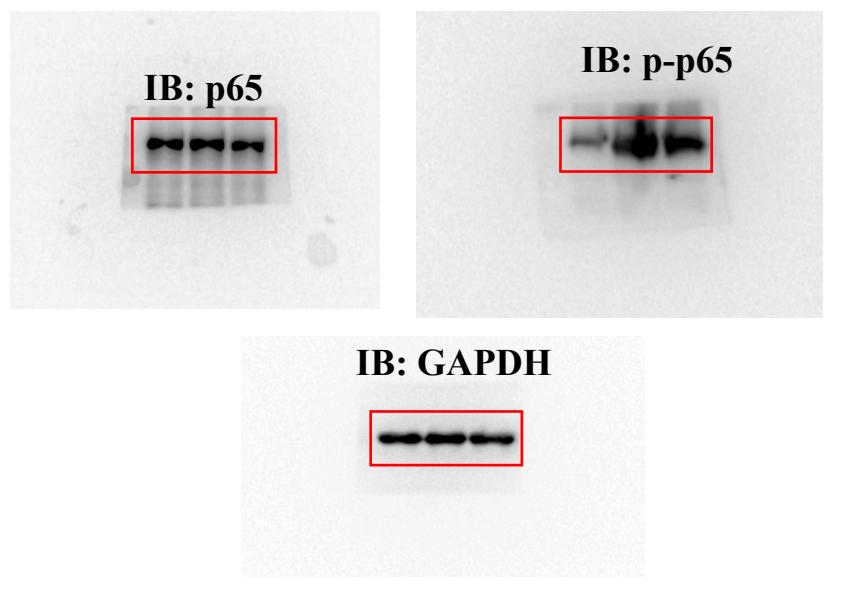


Fig. S4I- 2

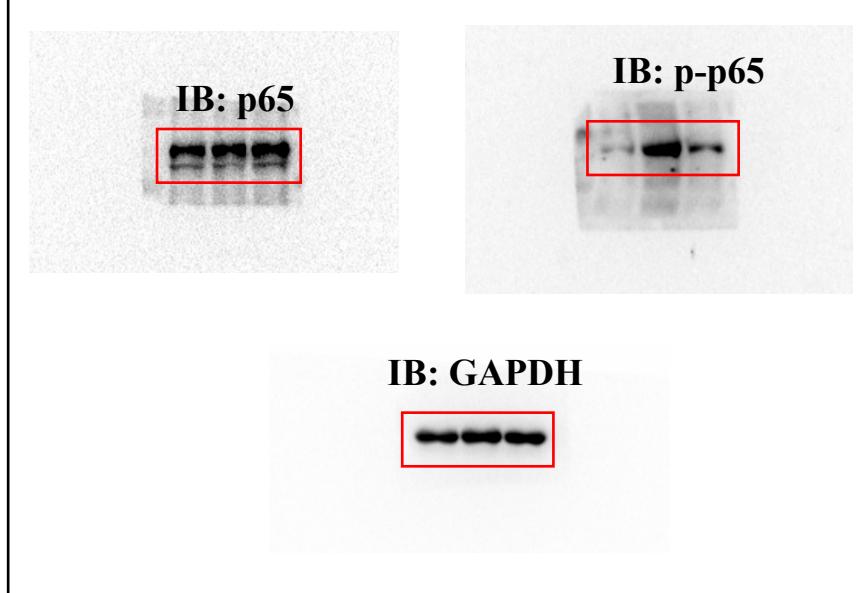


Fig. S4I- 3

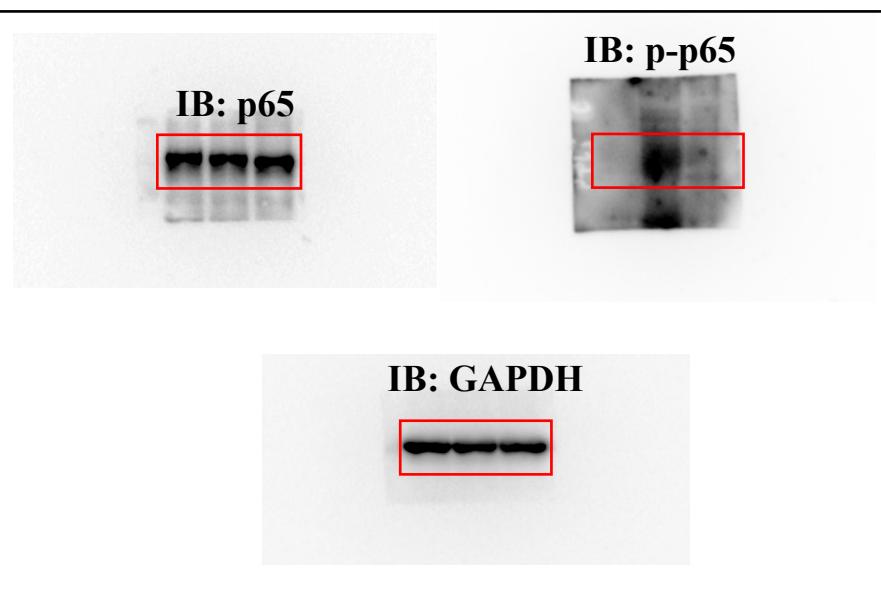


Fig. S4I- 4

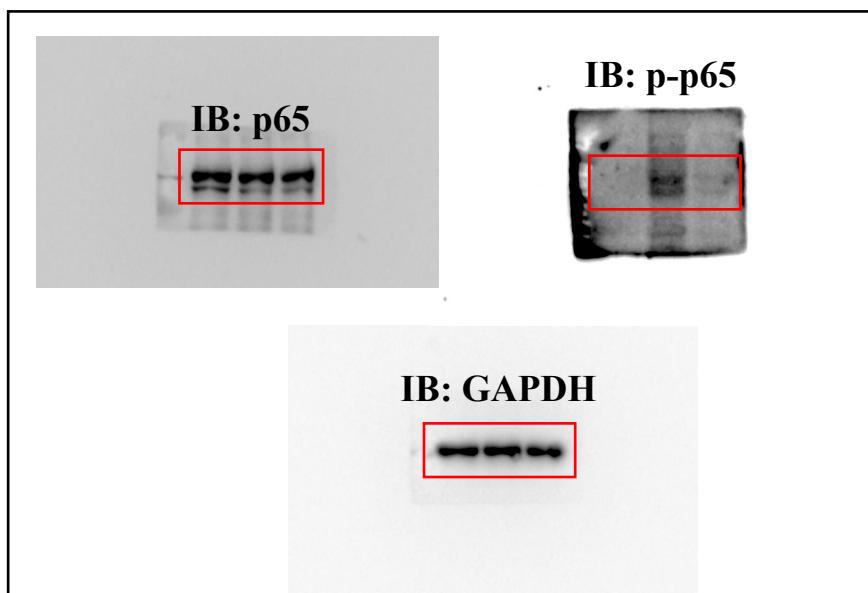


Fig. S5C

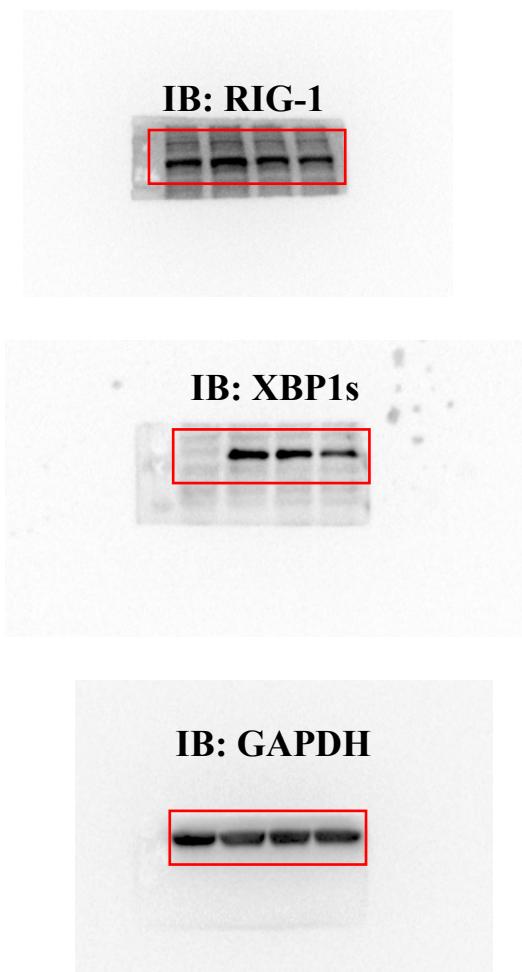


Fig. S5E

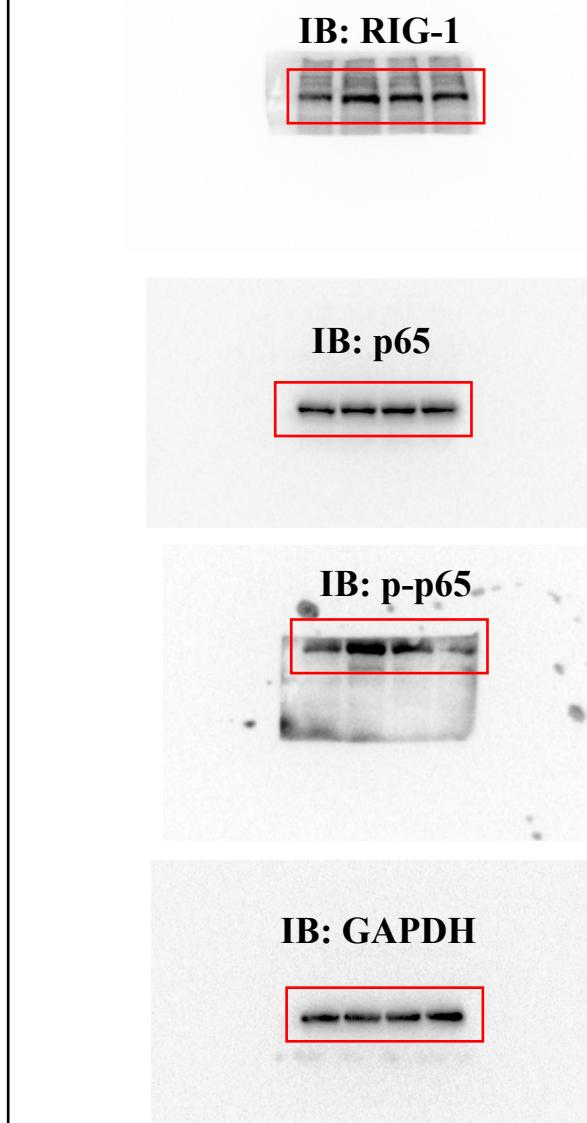


Fig. S8C- left

IB: PD-L1

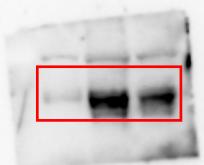


Fig. S8C- right

IB: PD-L1

IB: GAPDH

Fig. S8F- A2058 left

IB: PD-L1

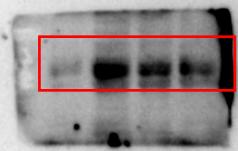


Fig. S8F- A2058 right

IB: PD-L1

IB: GAPDH

Fig. S8F- A375 left

IB: PD-L1

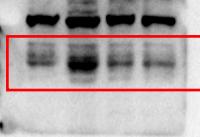


Fig. S8F- A375 right

IB: PD-L1

IB: GAPDH

Fig. S8I- A2058 left

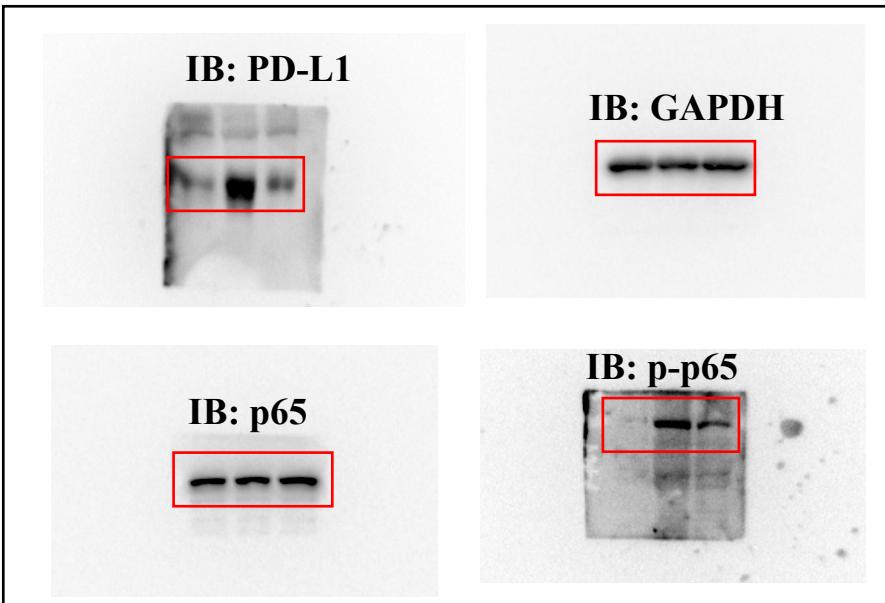


Fig. S8I- A2058 right

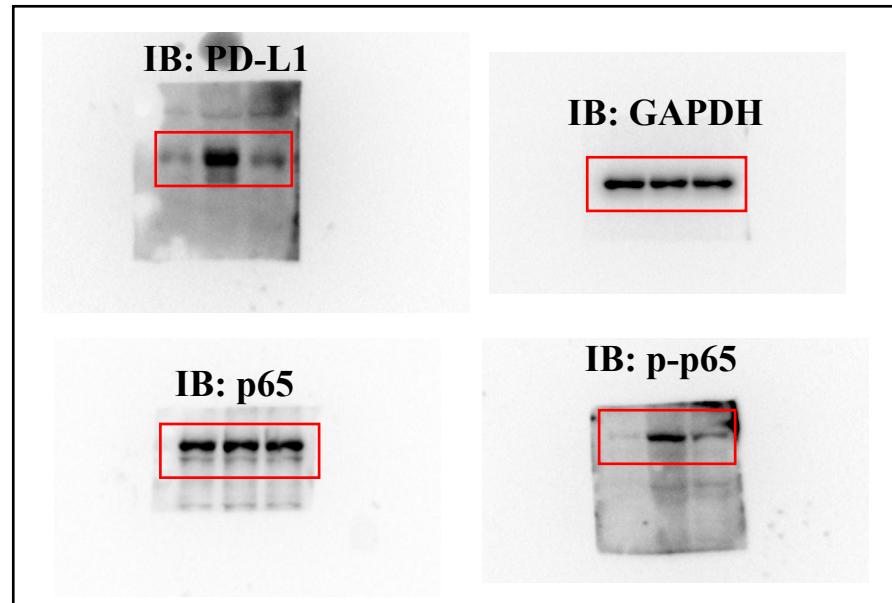


Fig. S8I- A375 left

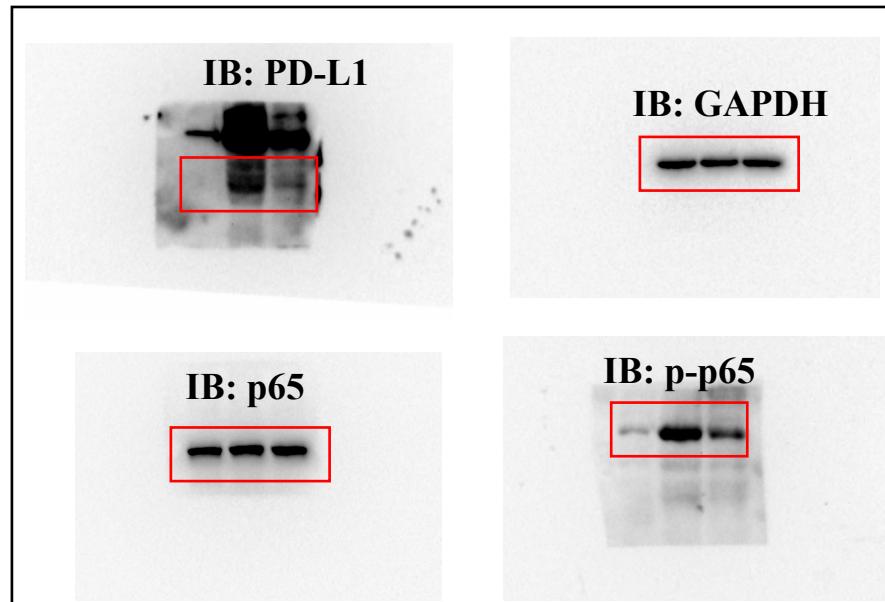


Fig. S8I- A375 right

