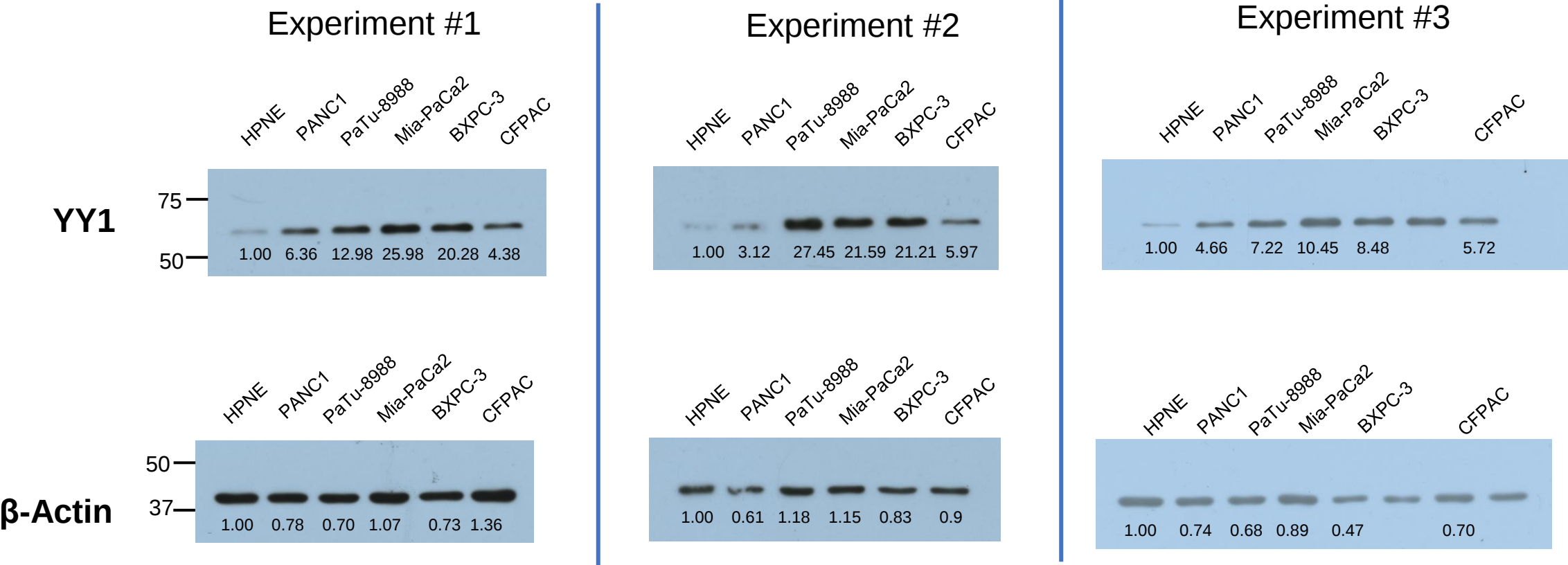


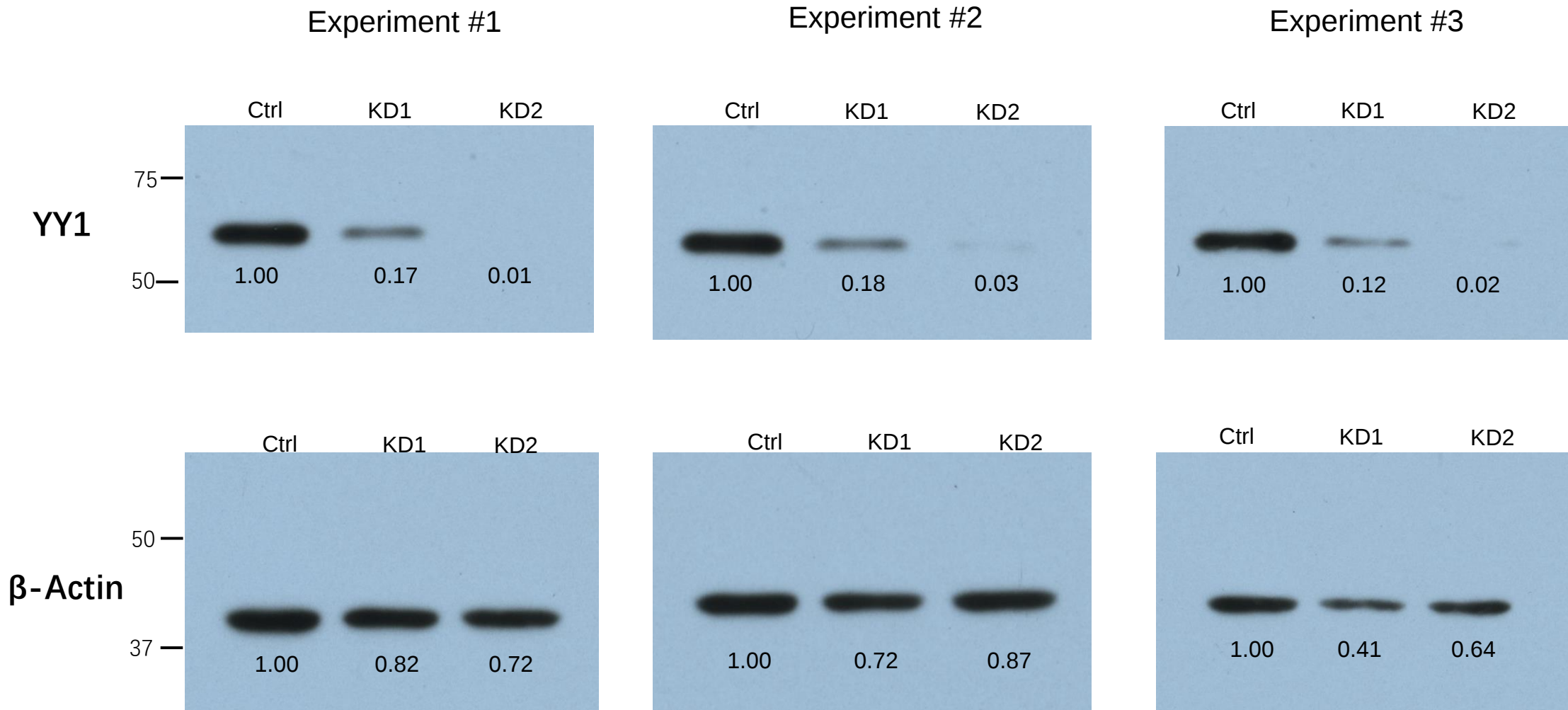
Raw data figure 1F



IB: YY1, mouse, 1:2000, Proteintech, 66281-1-Ig

IB: β -Actin, mouse, 1:5000, Santa Cruz Biotechnology, sc-47778

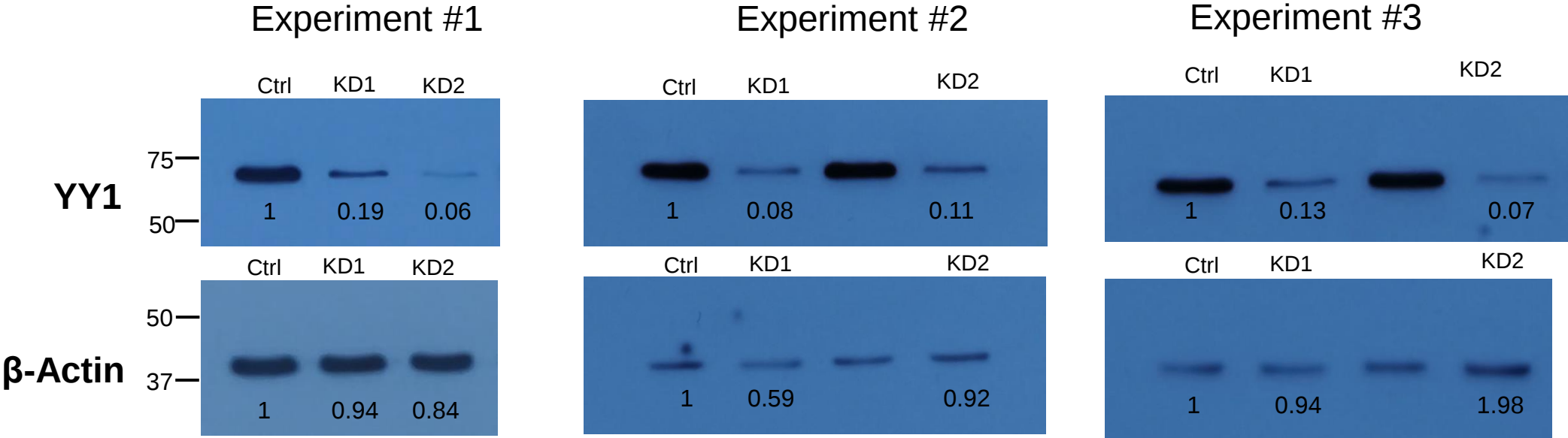
Raw data figure 2B



IB: YY1, mouse, 1:2000, Proteintech, 66281-1-Ig

IB: β -Actin, mouse, 1:5000, Santa Cruz Biotechnology, sc-47778

Raw data figure 2D

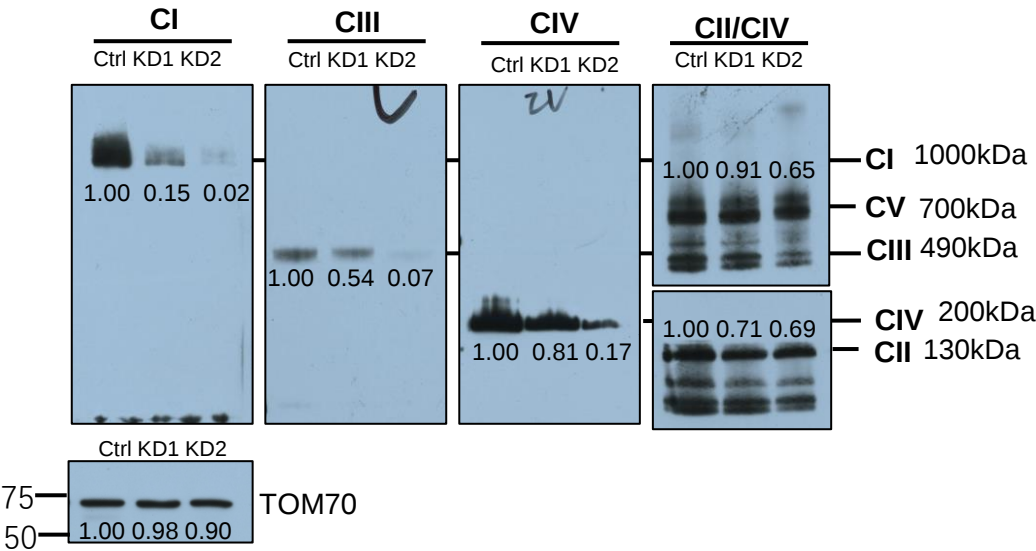


IB: YY1, mouse, 1:2000, Proteintech, 66281-1-Ig

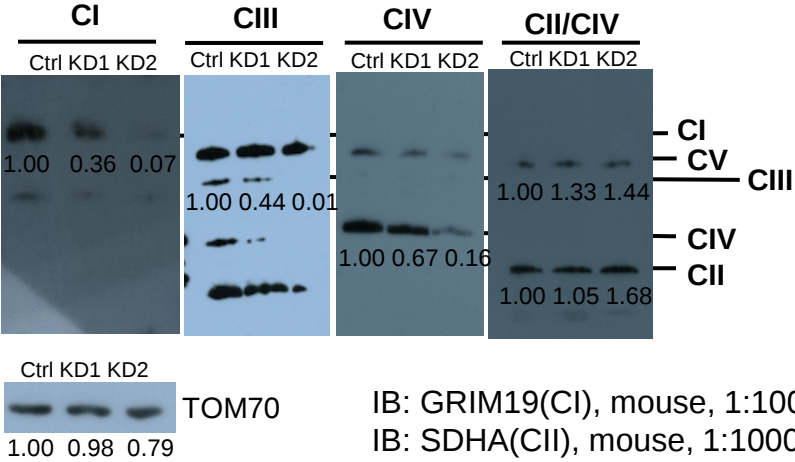
IB: β -Actin, mouse, 1:5000, Santa Cruz Biotechnology, sc-47778

Raw data figure 5A

Experiment #1



Experiment #2



IB: GRIM19(CI), mouse, 1:1000, Abcam, ab110240
IB: SDHA(CII), mouse, 1:1000, Abcam, ab14715
IB: core2(CIII), mouse, 1:1000, Abcam, MS304
IB: COXI(CIV), mouse, 1:1000, Abcam, MS404
IB: ATP synthase subunit alpha (CV), mouse, 1:1000, Abcam, ab14748
IB: TOM70, rabbit, 1:10000, Abcam, ab251925

Experiment #3

