

Figure 1A

A

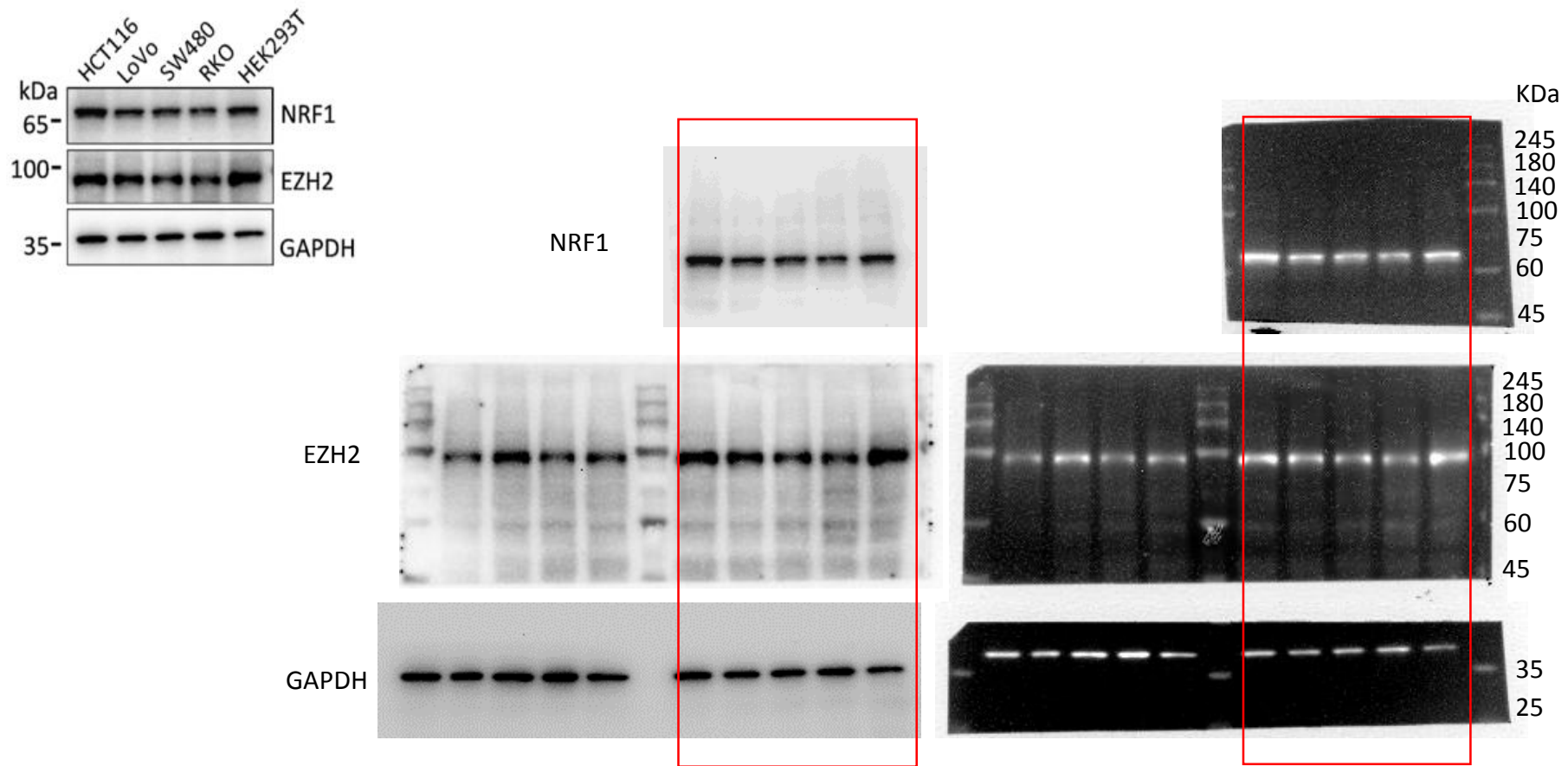


Figure 1B

B

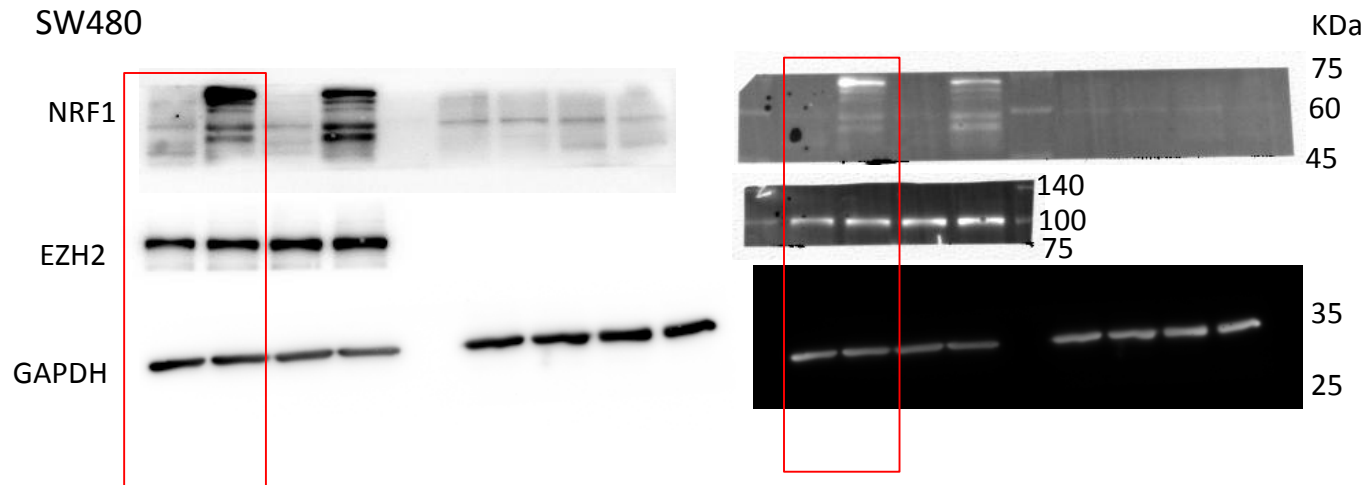
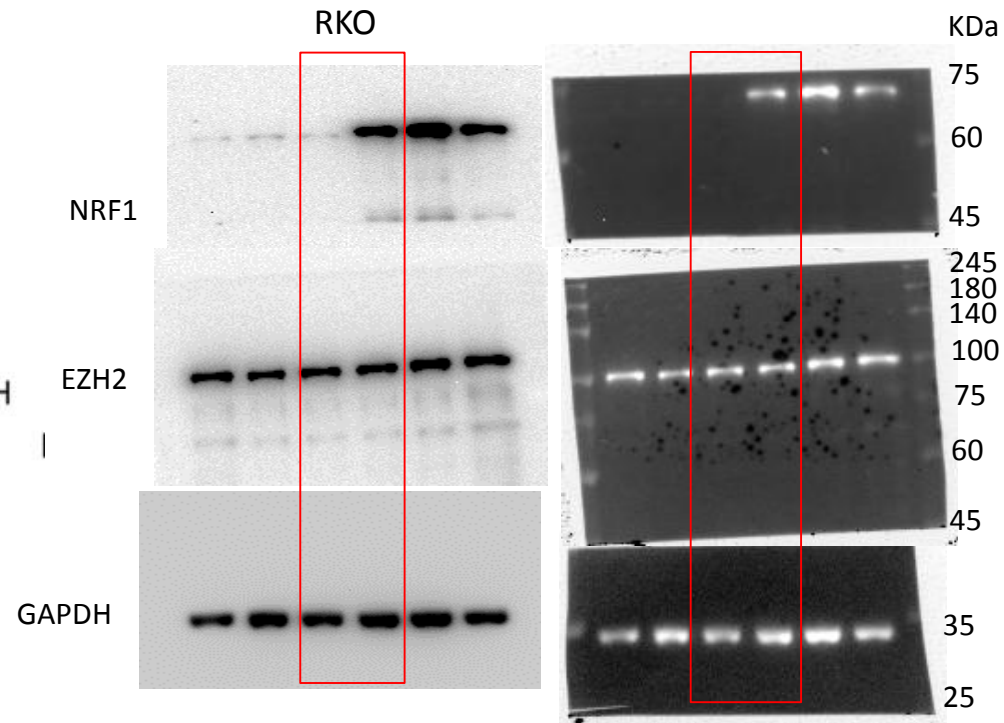
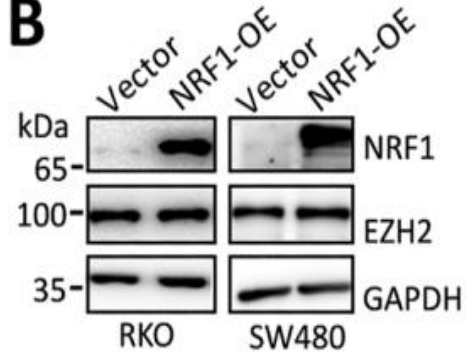


Figure 1C

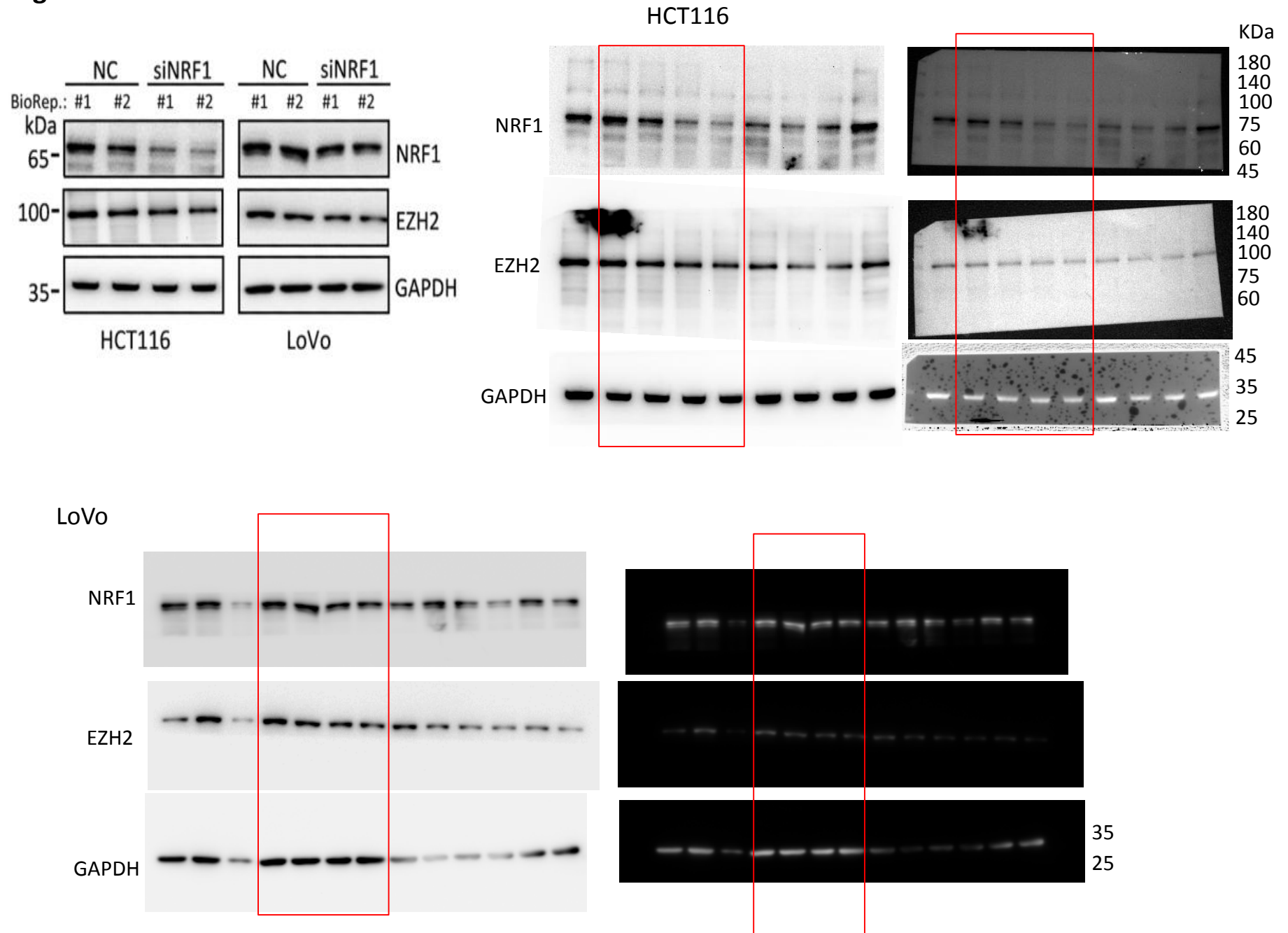


Figure 1D

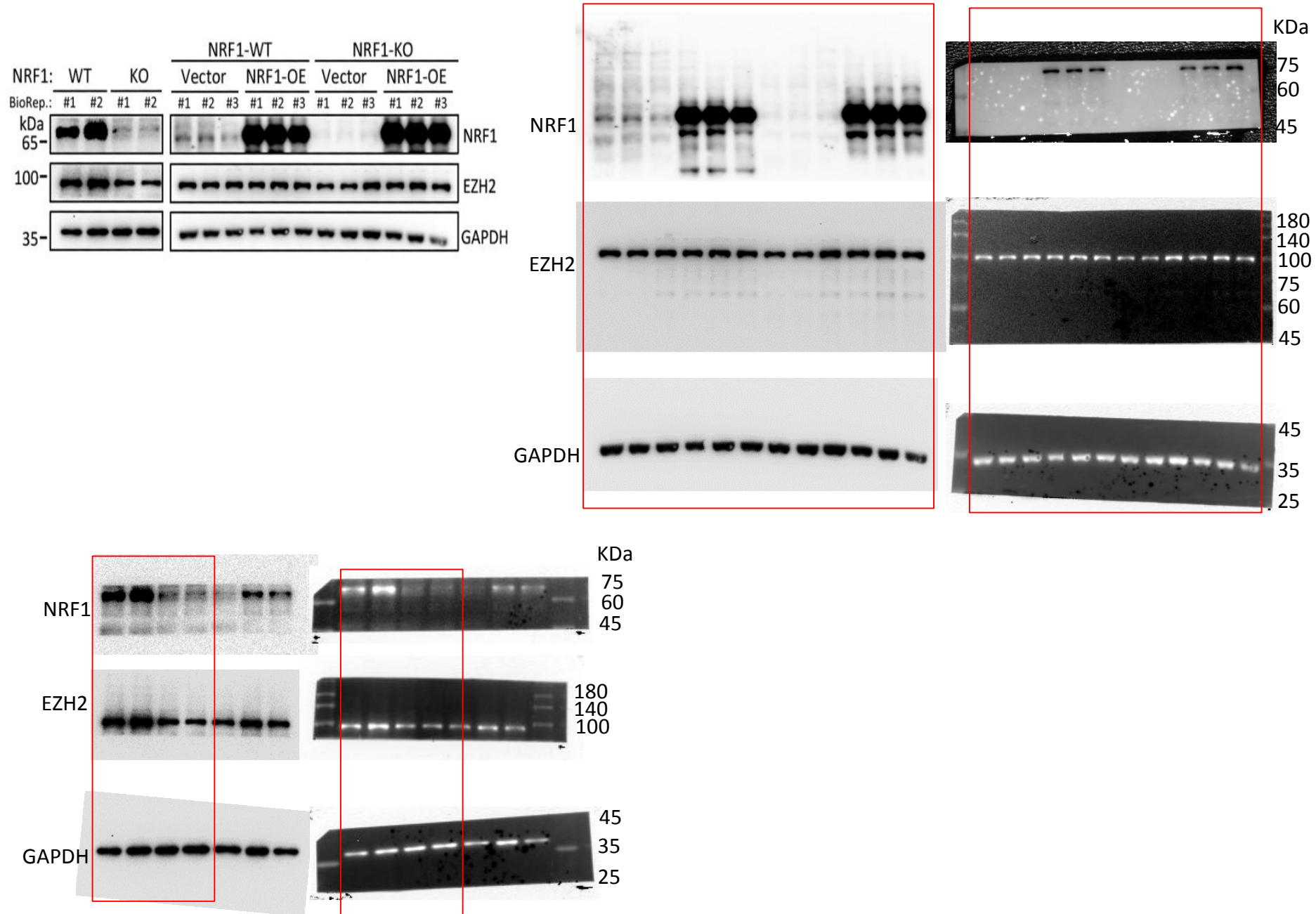


Figure 2C

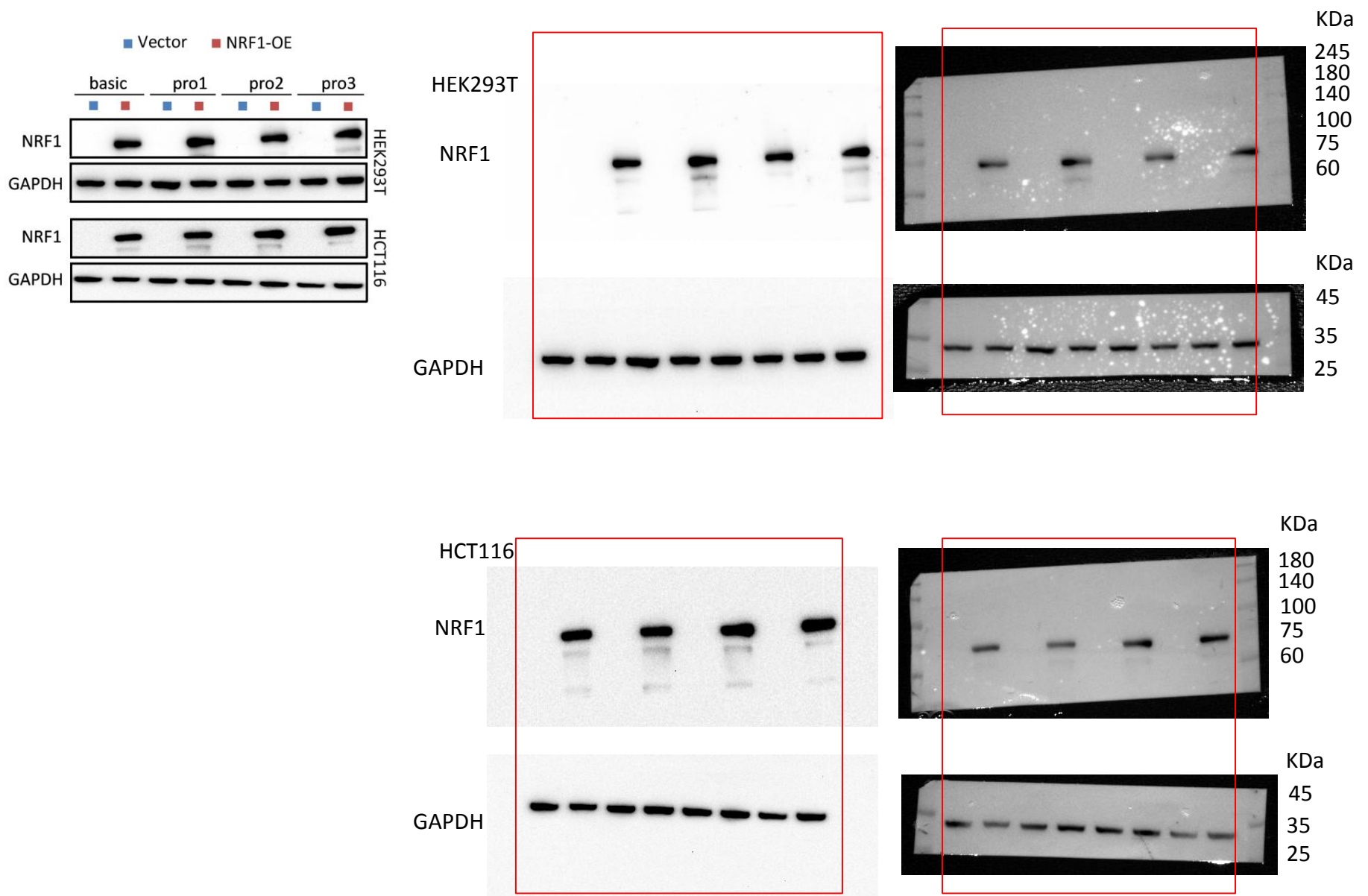


Figure 2D

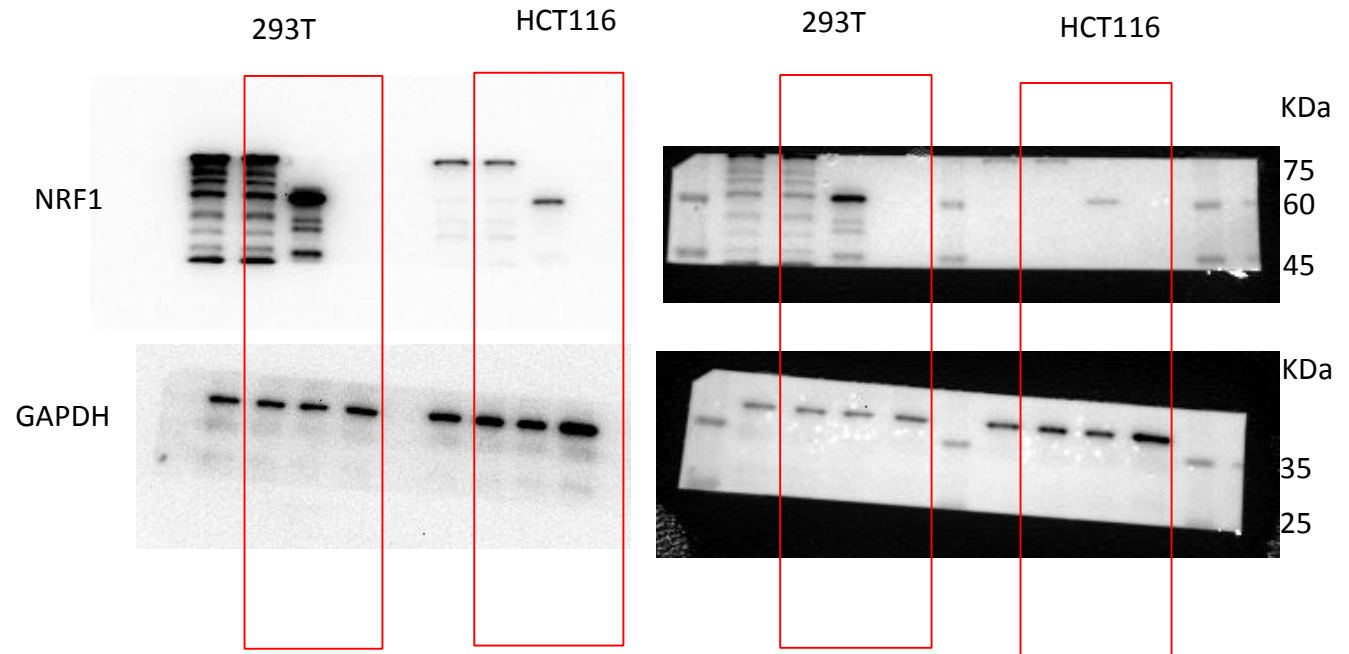
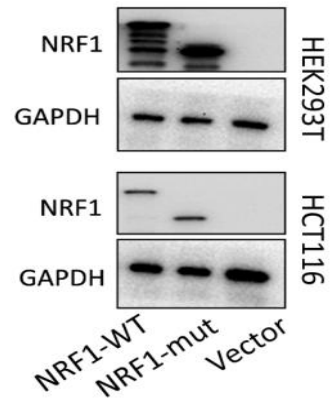


Figure 3B-3C

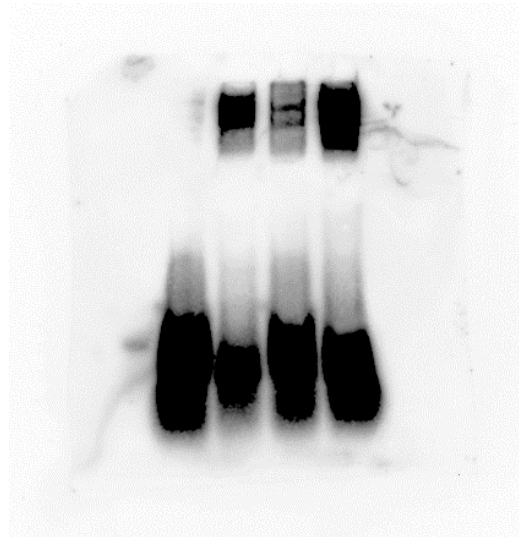
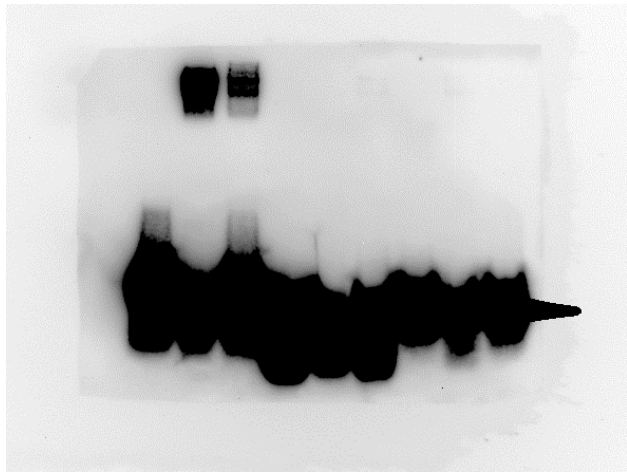
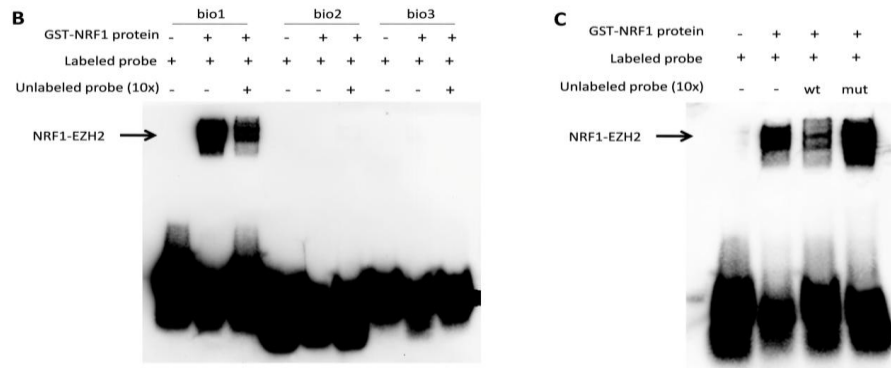
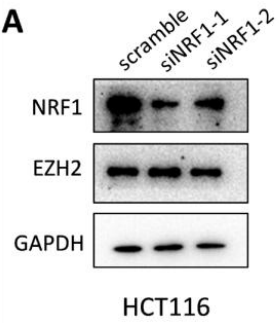
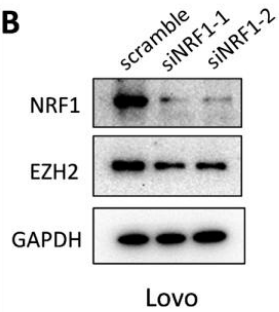


Figure 5A-5C

A



B



C

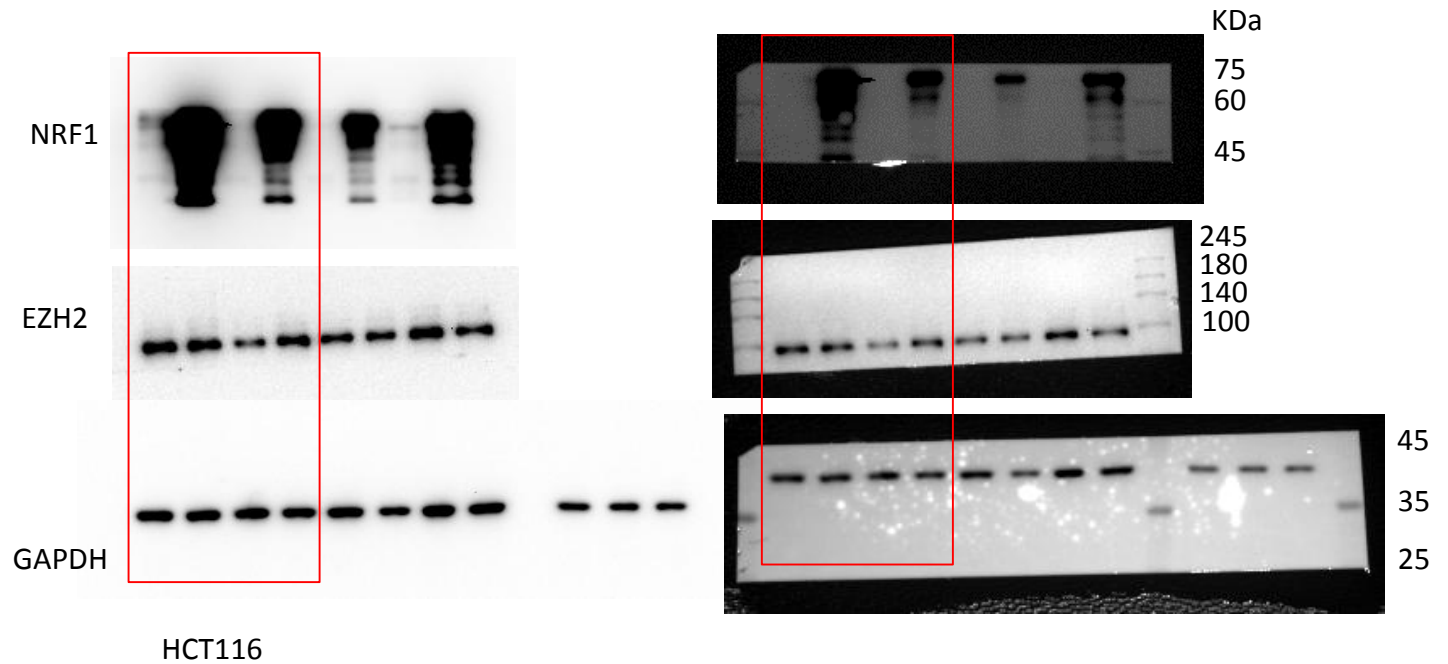
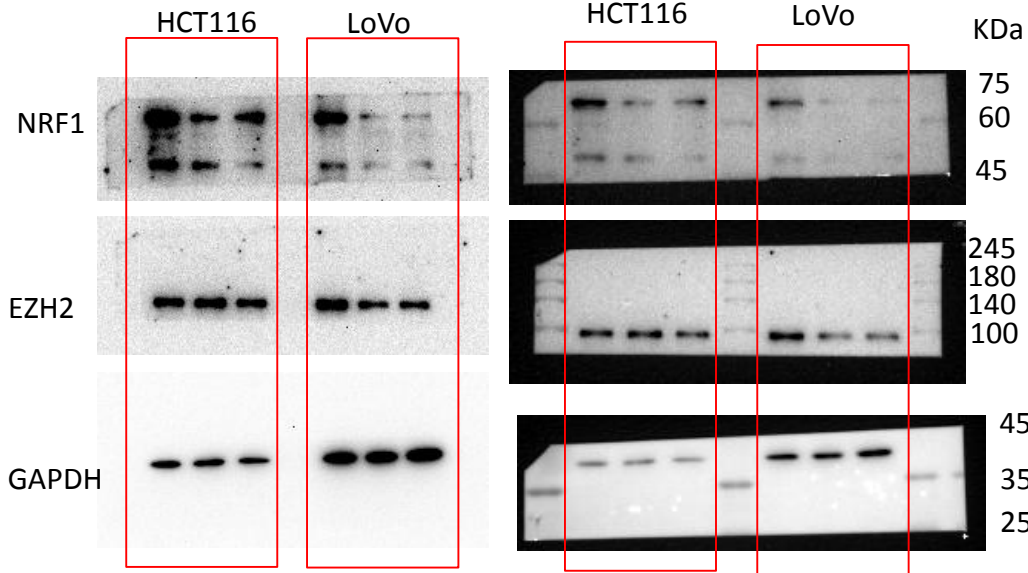
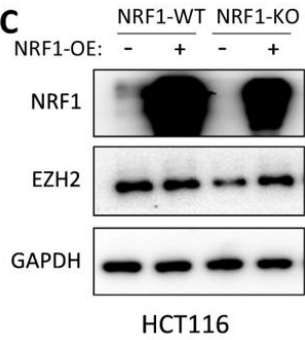
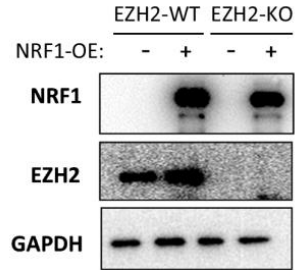
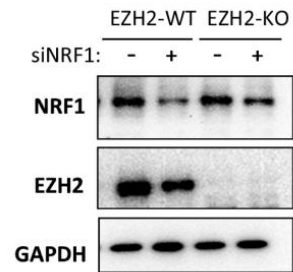


Figure 6B-6C

B



C



NRF1

EZH2

GAPDH

NRF1

EZH2

GAPDH

KDa

245
180
140
100
75
60
45

245
180
140
100
75
60
45

45
35
25

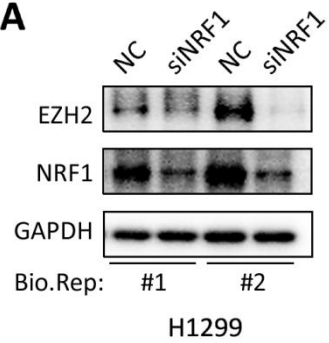
KDa
245
180
140
100
75
60

245
180
140
100
75
60

45
35
25

Figure S1A/C

A



C

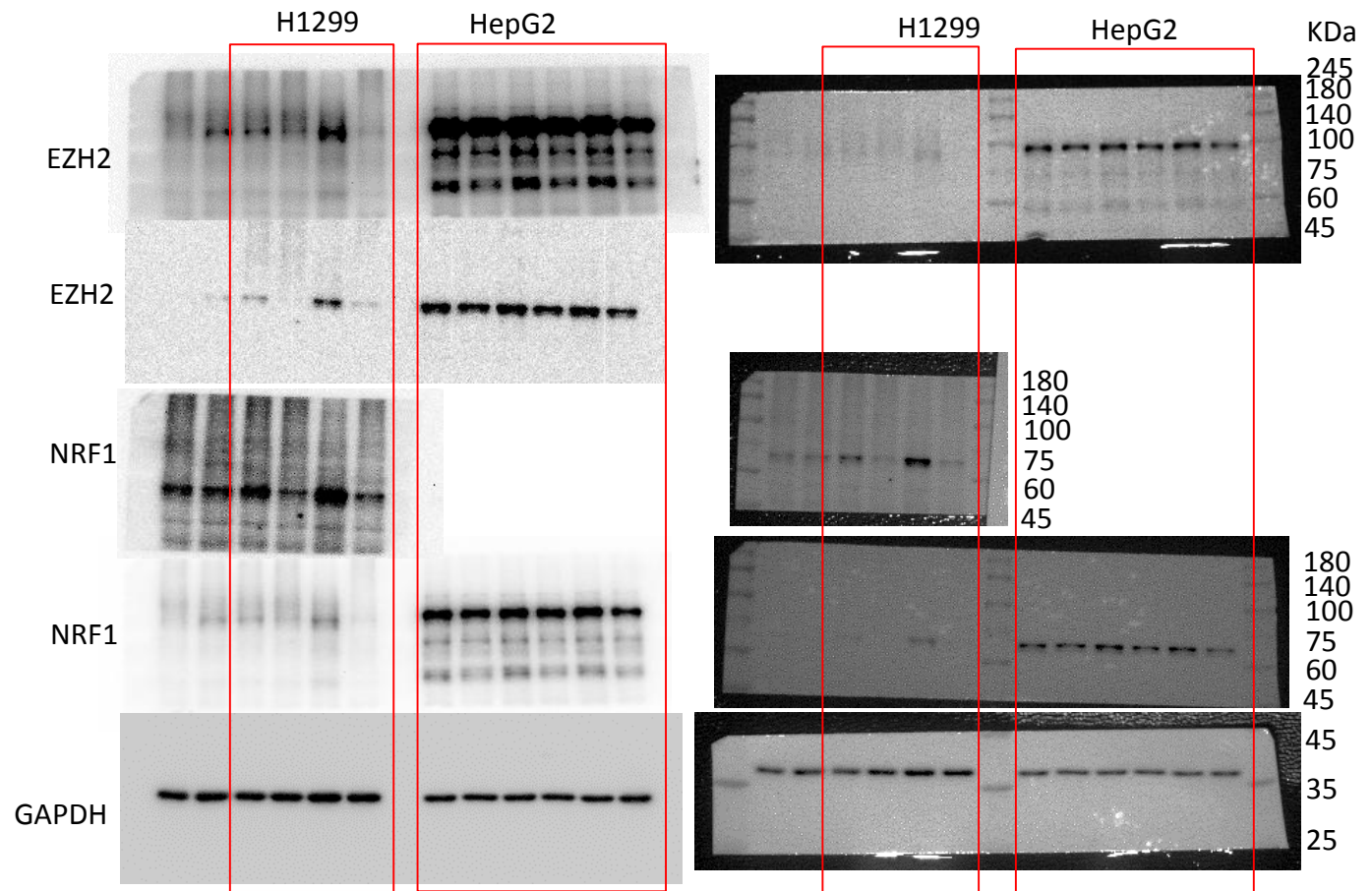
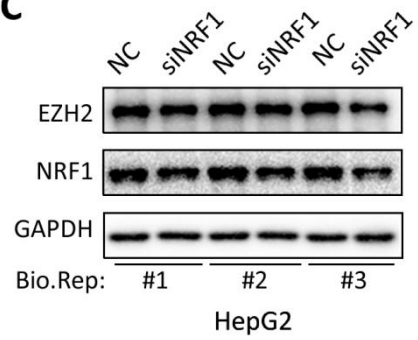


Figure S1B

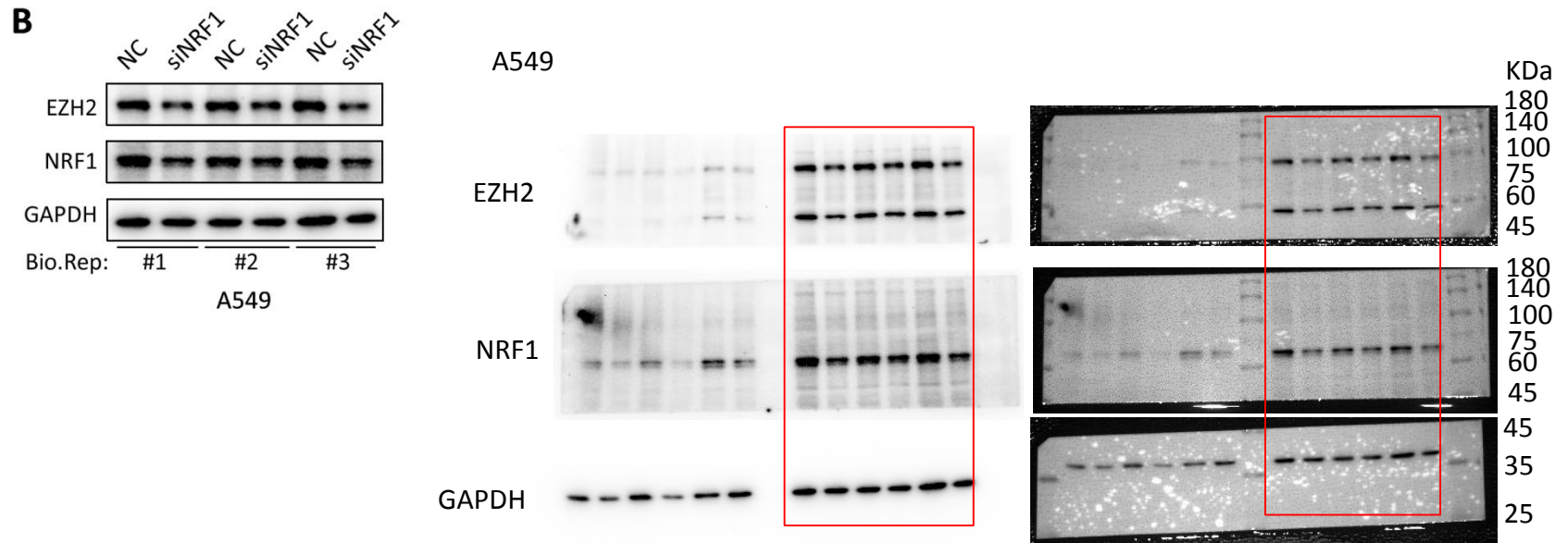
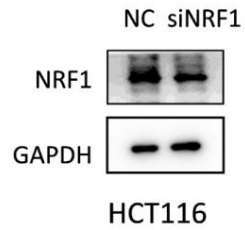


Figure S8

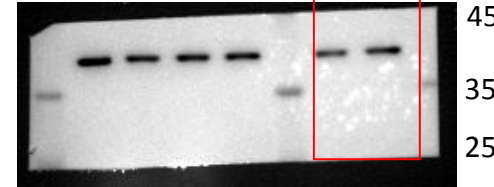
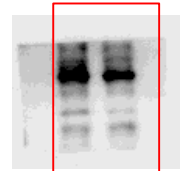
A



HCT116

NRF1

GAPDH



KDa

75

60

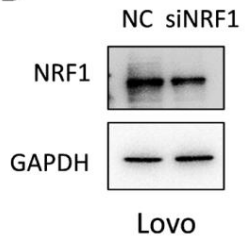
45

45

35

25

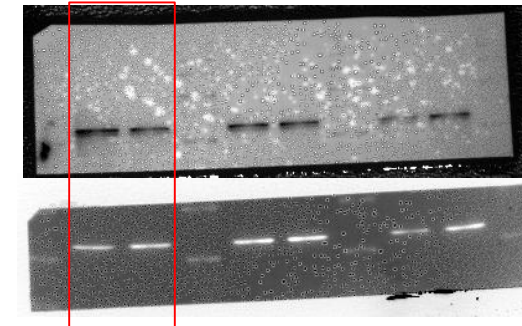
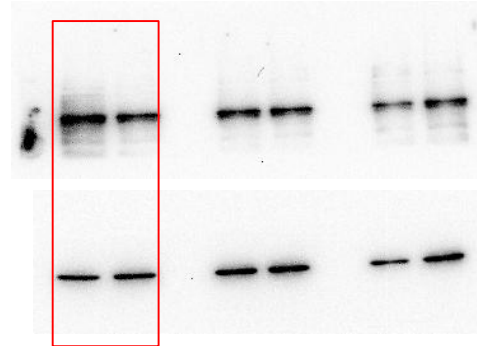
B



LoVo

NRF1

GAPDH



KDa

180

140

100

75

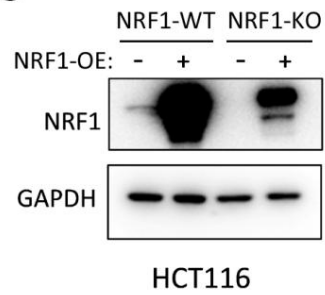
60

45

35

25

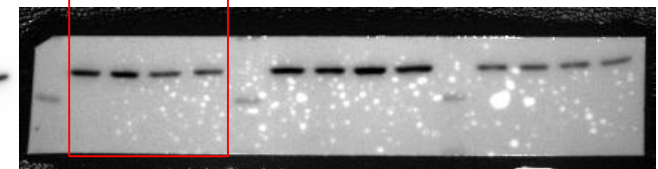
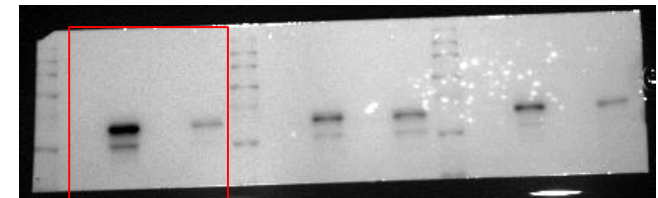
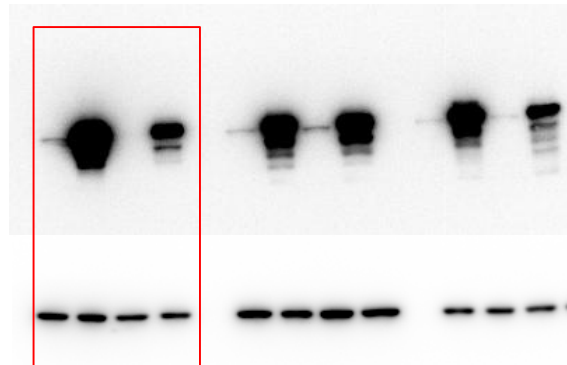
C



HCT116

NRF1

GAPDH



KDa

180

140

100

75

60

45

35

25