

EBP2
35 KD

T N

T N

T N

T N

T N

MCM8
93 KD

T N

T N

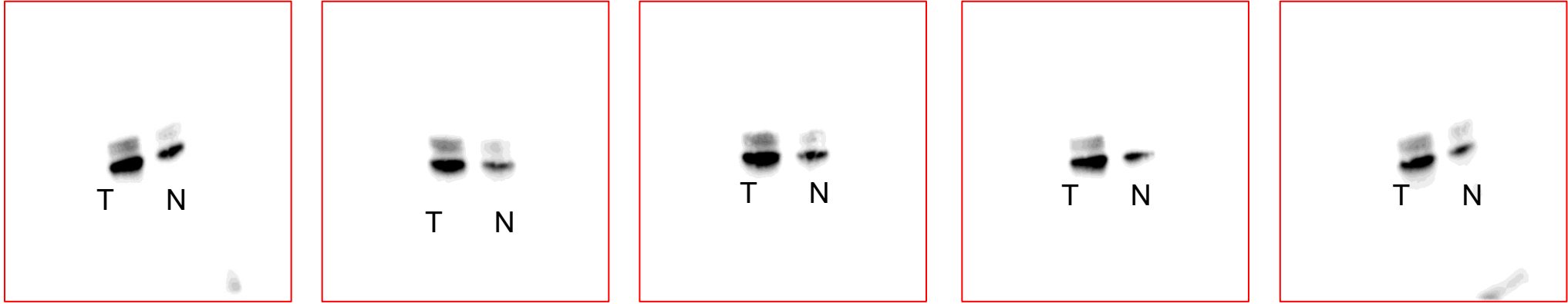
T N

T N

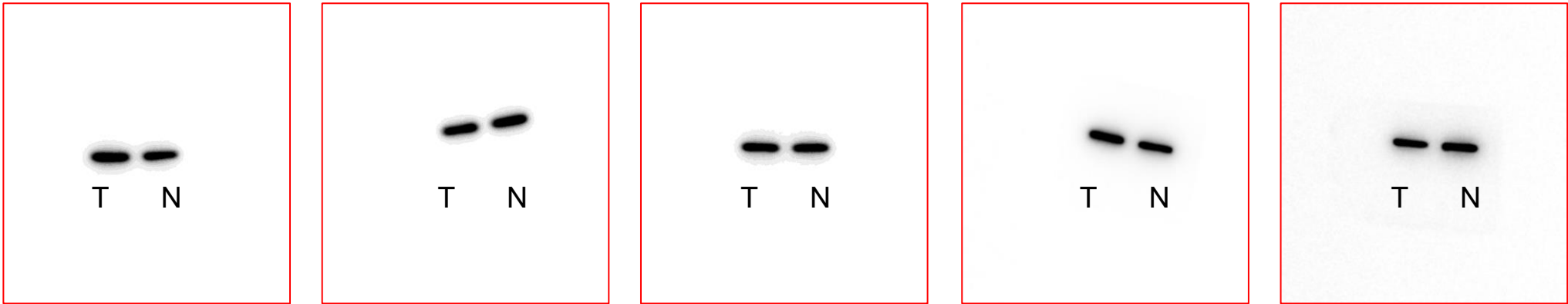
T N

Raw data of WB for Figure 3H (EBP2 and MCM8)

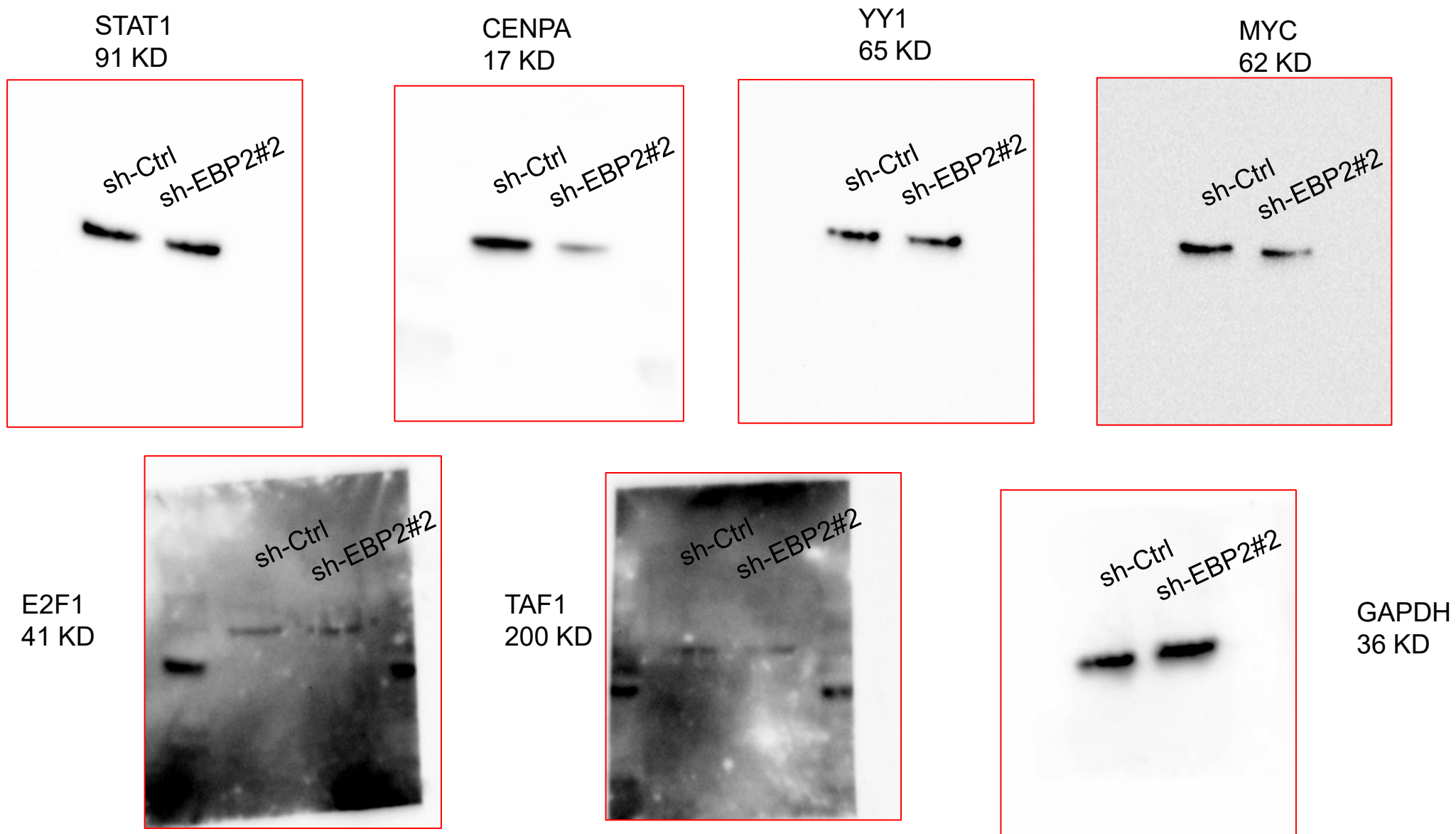
HMGB1
25 KD



GAPDH
36 KD

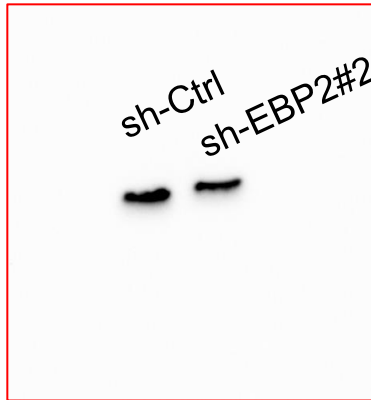


Raw data of WB for Figure 3H (EBP2 and MCM8)

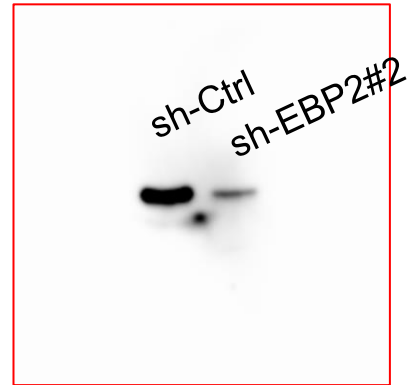


Raw data of WB for Figure 4C (upper panel in HCCLM3 cells)

STAT1
91 KD



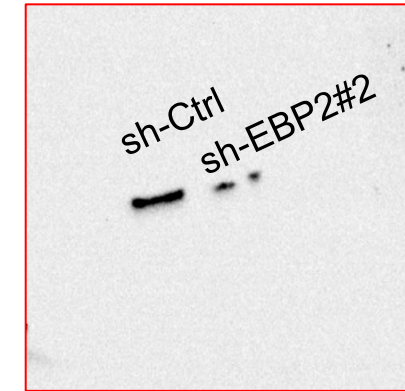
CENPA
17 KD



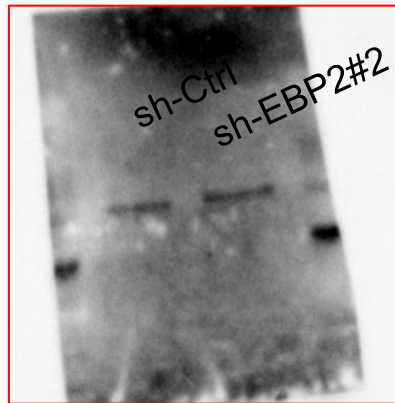
YY1
65 KD



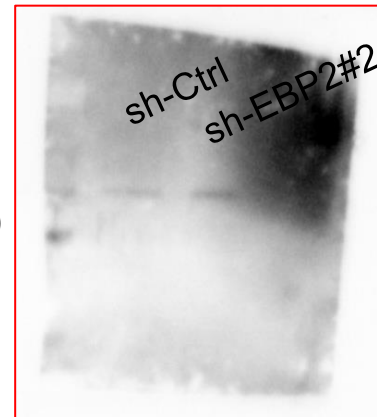
MYC
62 KD



E2F1
41 KD



TAF1
200 KD



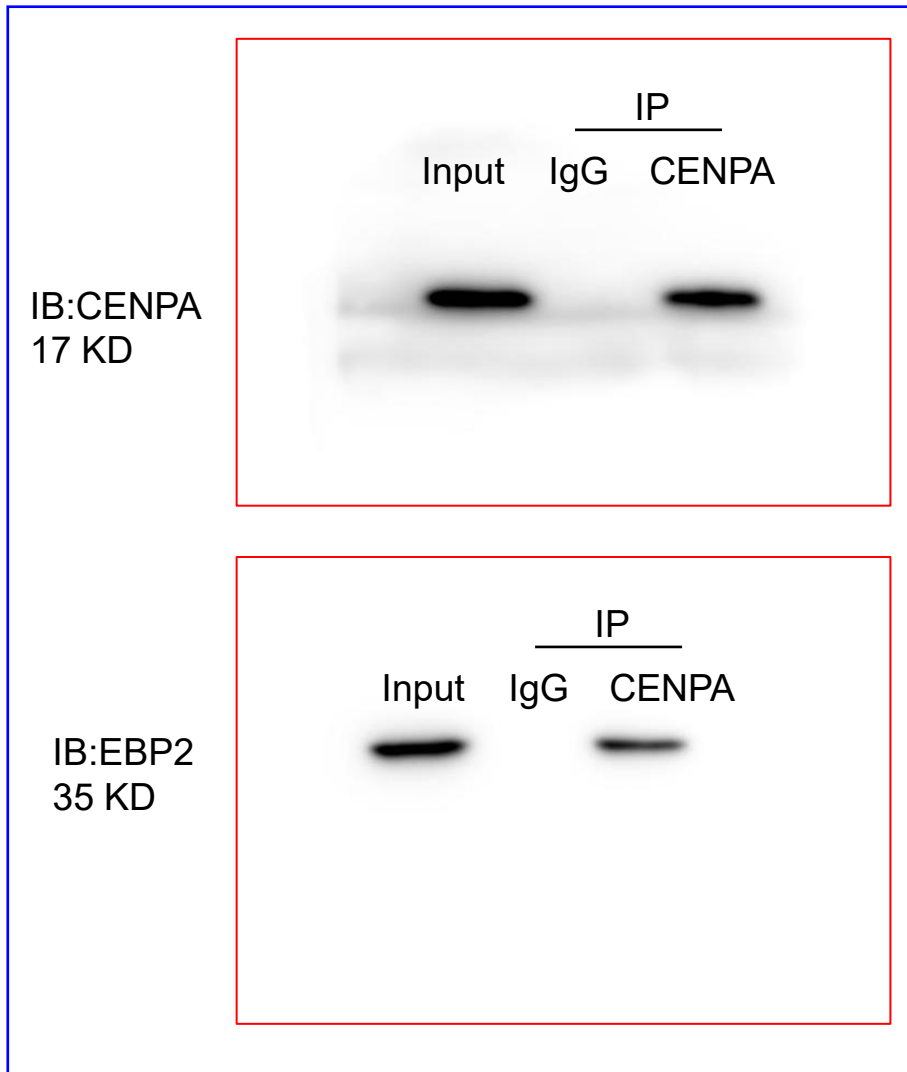
sh-Ctrl
sh-EBP2#2



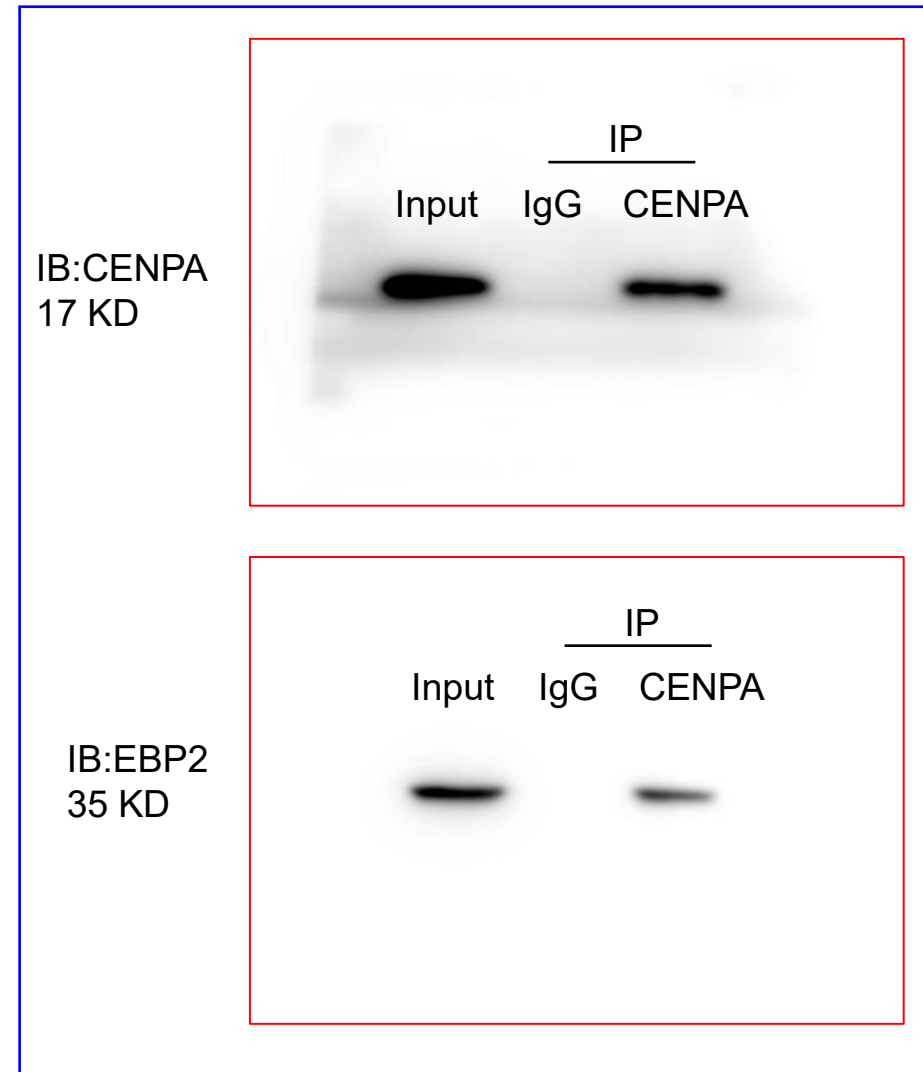
GAPDH
36 KD

Raw data of WB for Figure 4C (upper panel in Hep3B cells)

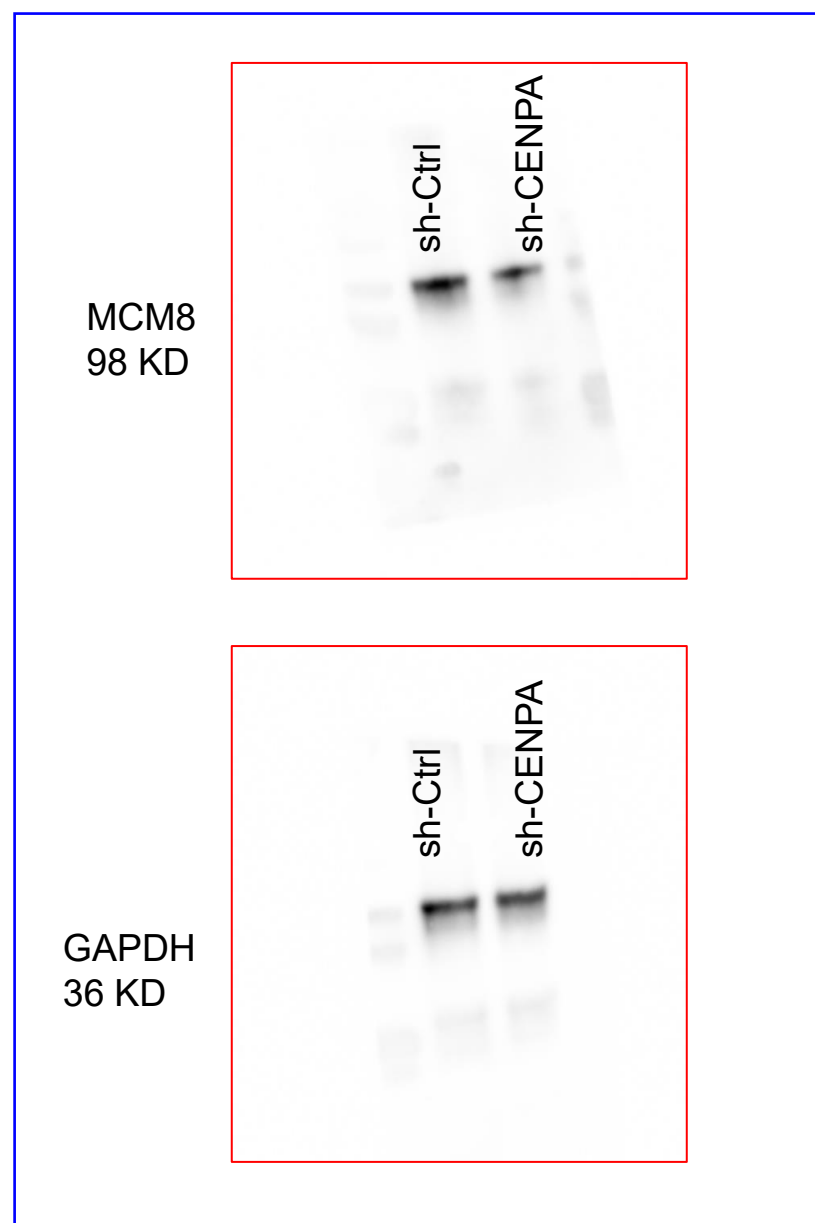
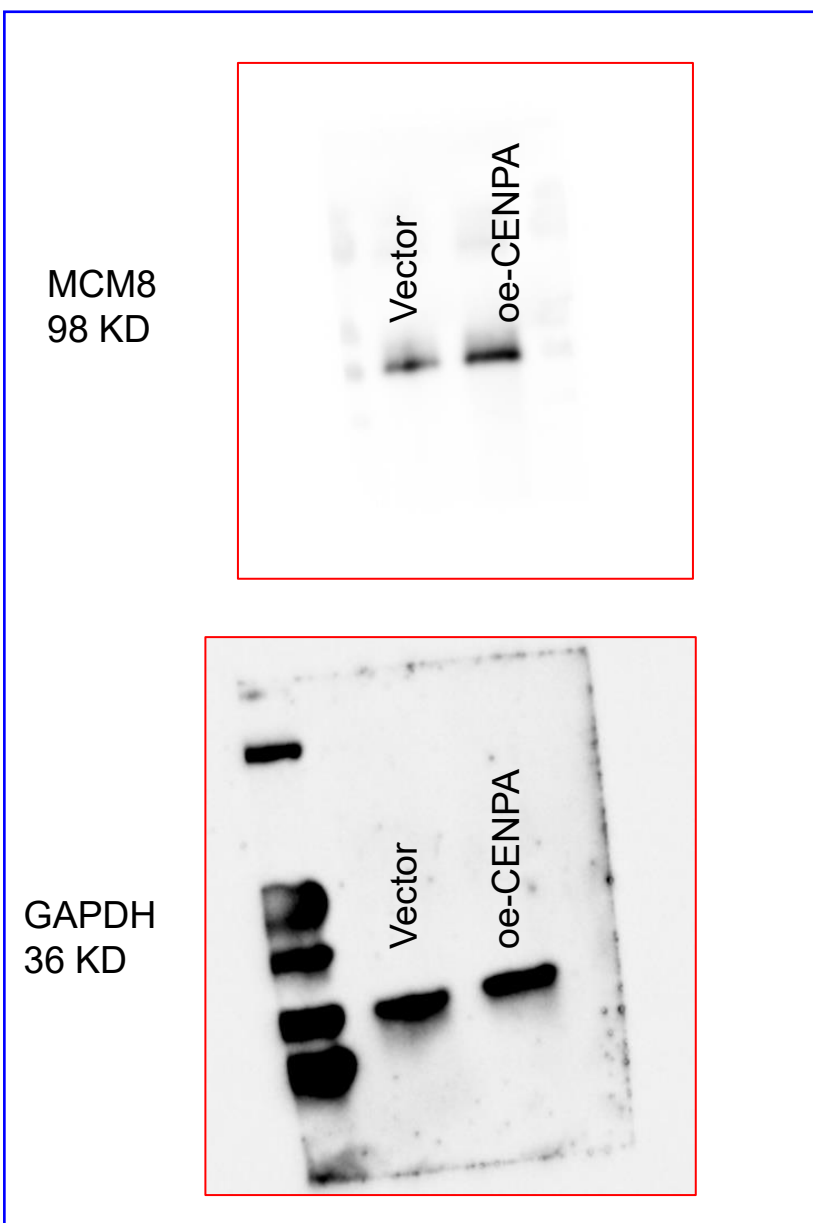
HCCLM3



Hep3B

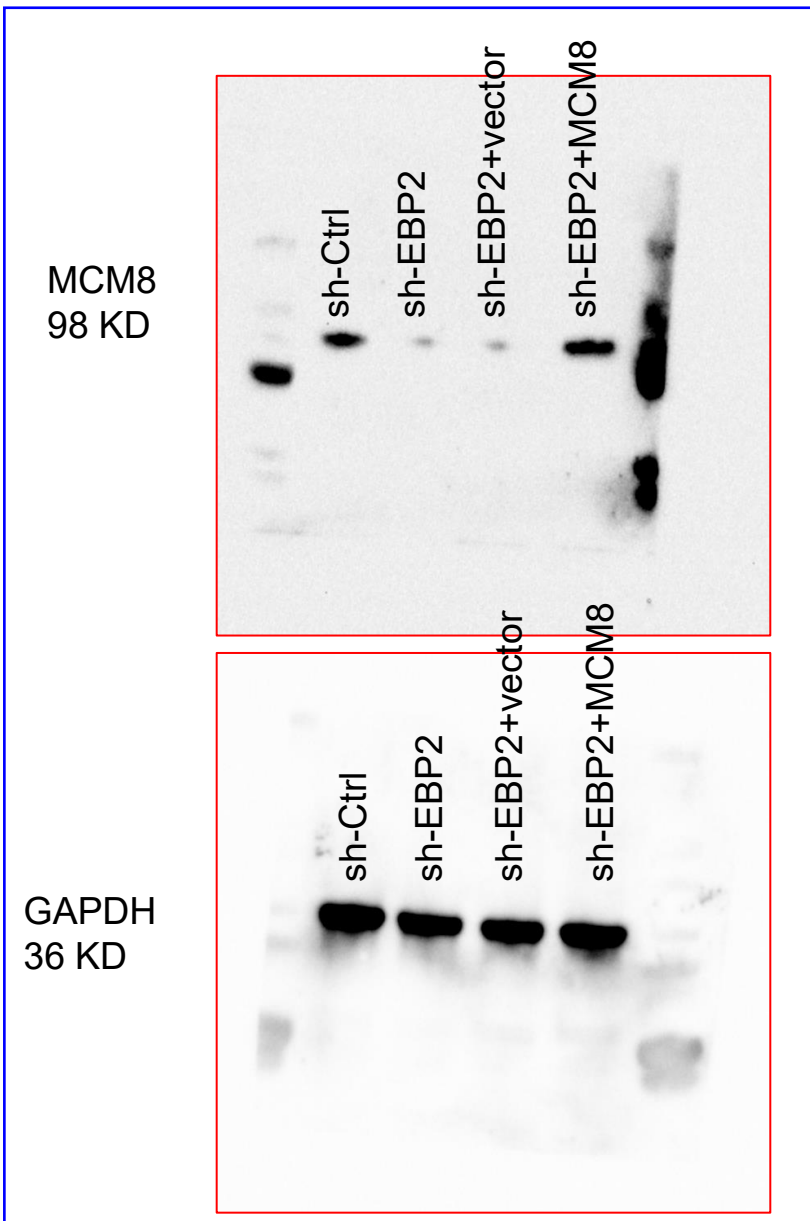


Raw data of WB for Figure 4E (upper panel in HCCLM3 and Hep3B cells)

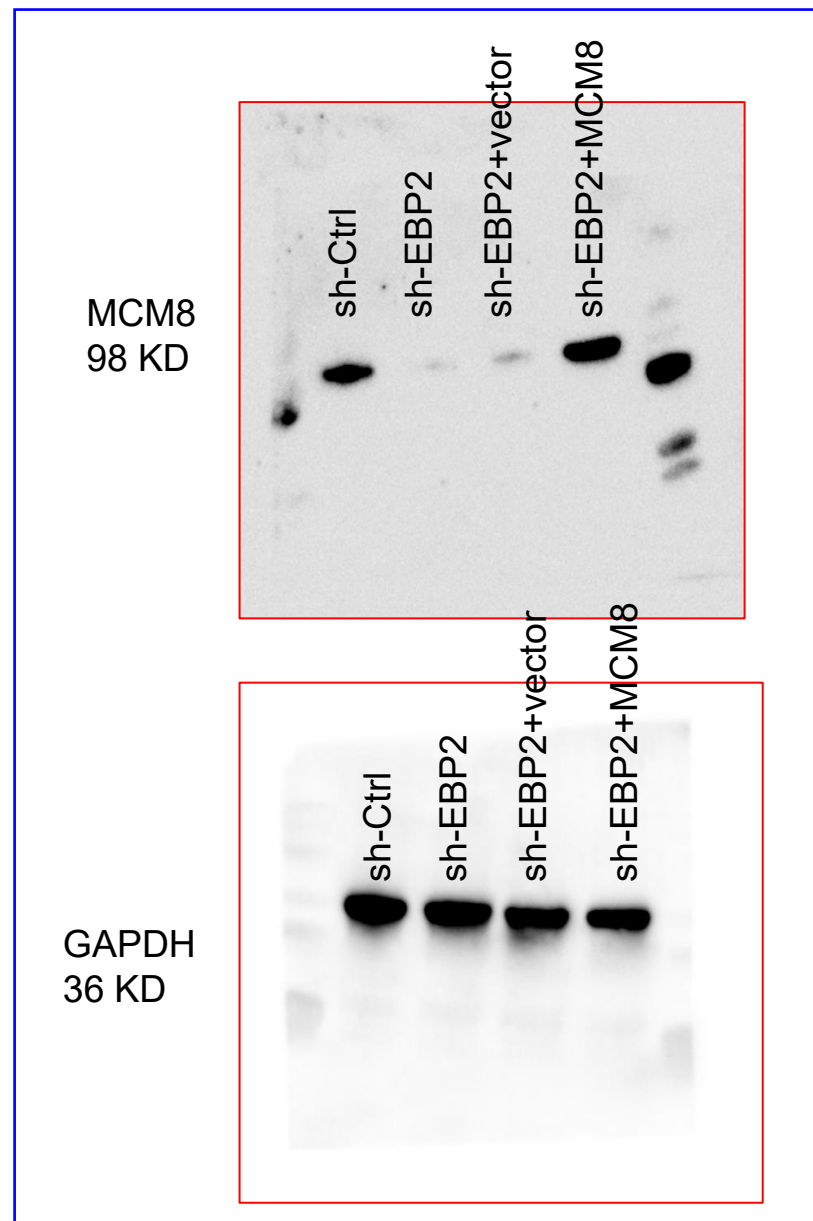


Raw data of WB for Figure 4I (upper panel in HCCLM3 cells)

HCCLM3

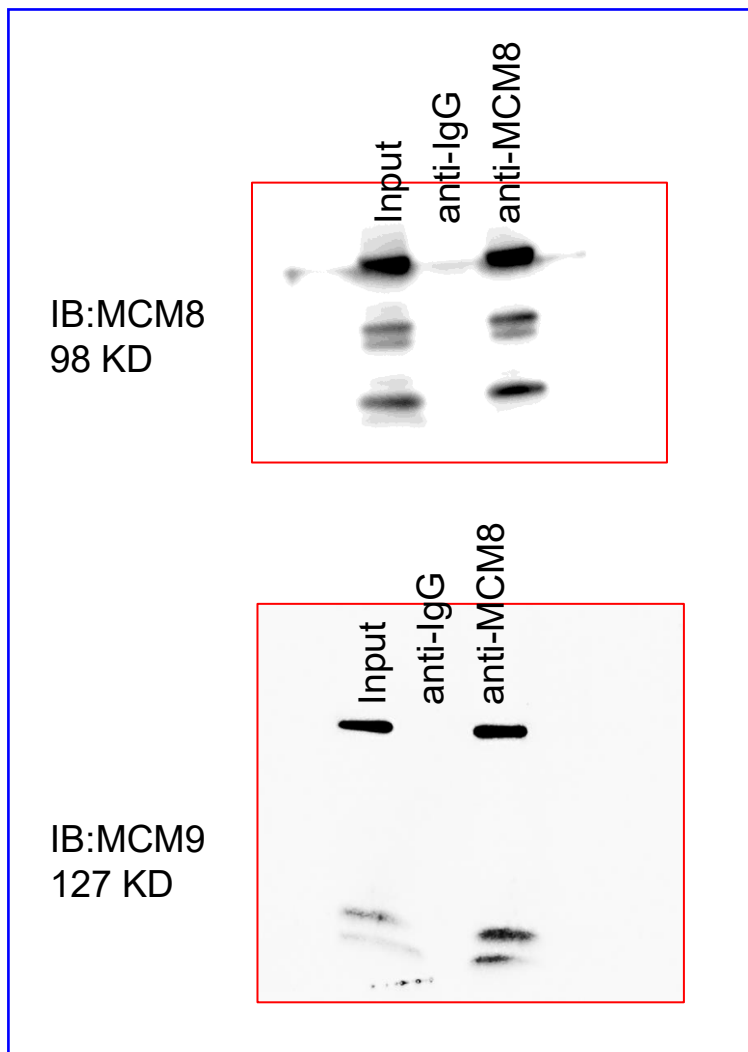


Hep3B

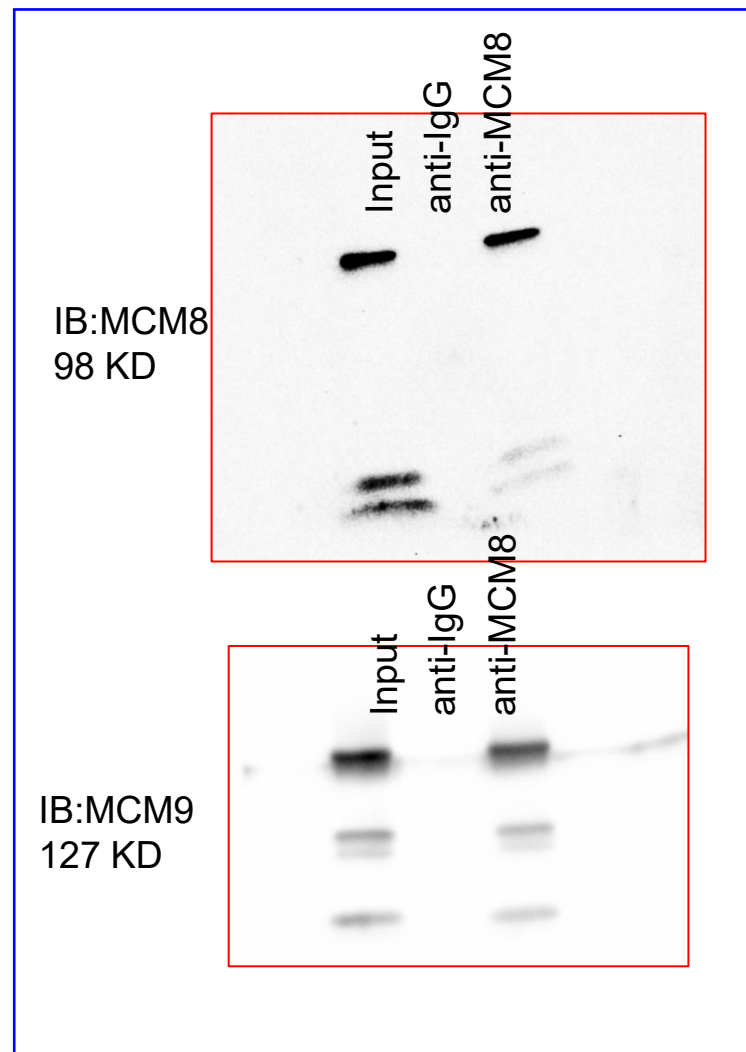


Raw data of WB for Figure 5A (upper panel in HCCLM3 and Hep3B cells)

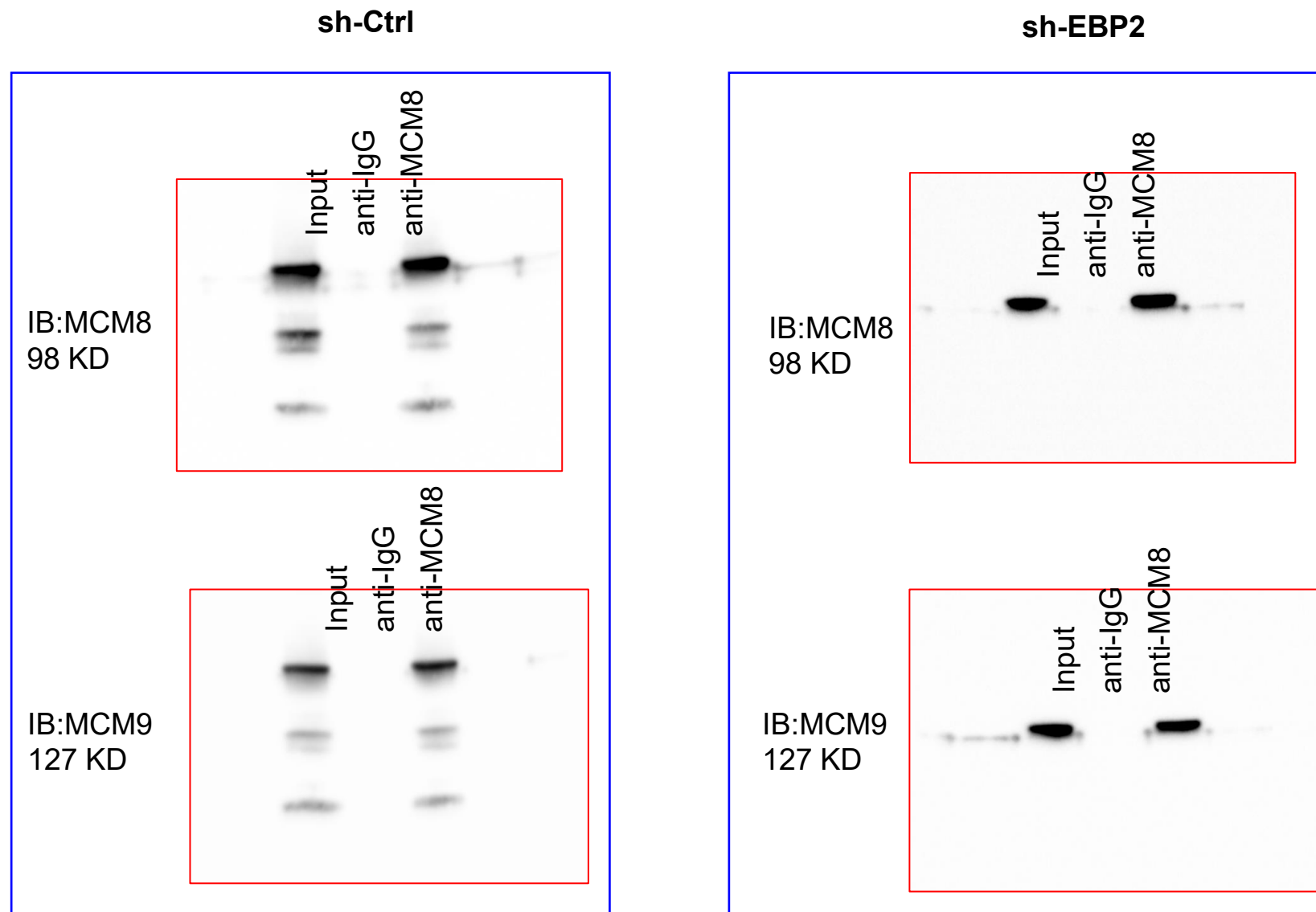
sh-Ctrl



sh-EBP2



Raw data of WB for Figure 6A (upper panel in HCCLM3 cells)

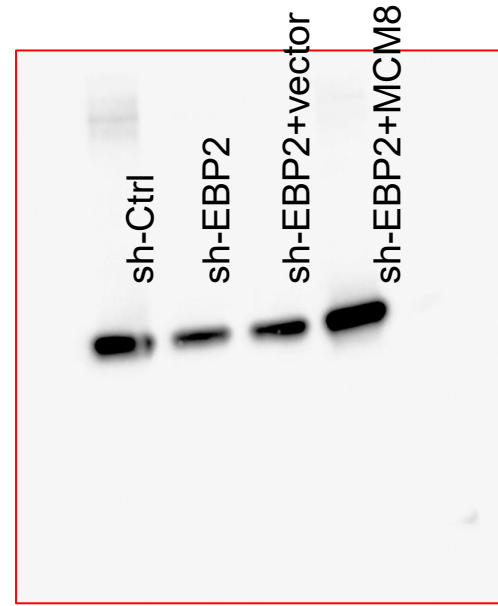


Raw data of WB for Figure 6A (upper panel in Hep3B cells)

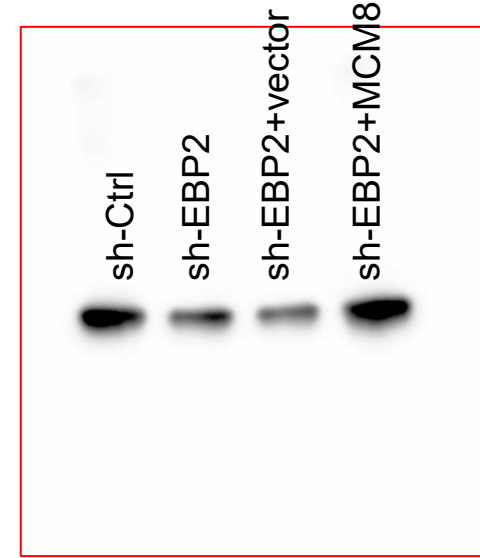
RAD51
37 KD



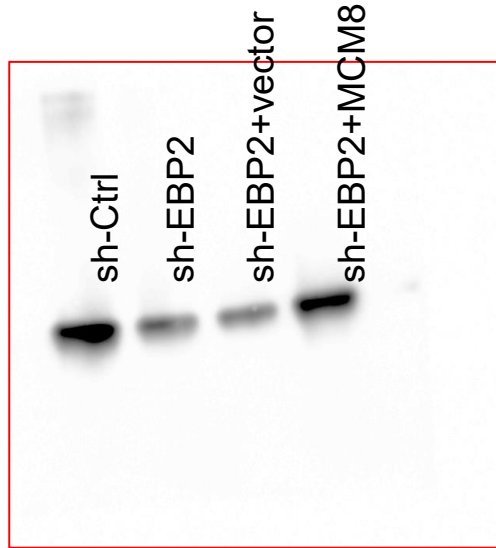
BRCA2
384 KD



MRE11
81 KD



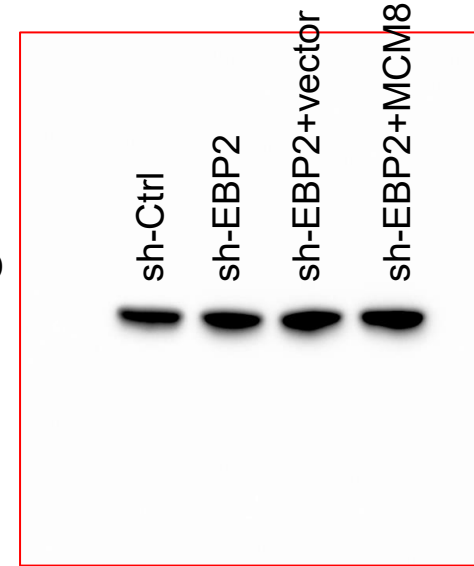
RPA32
32 KD



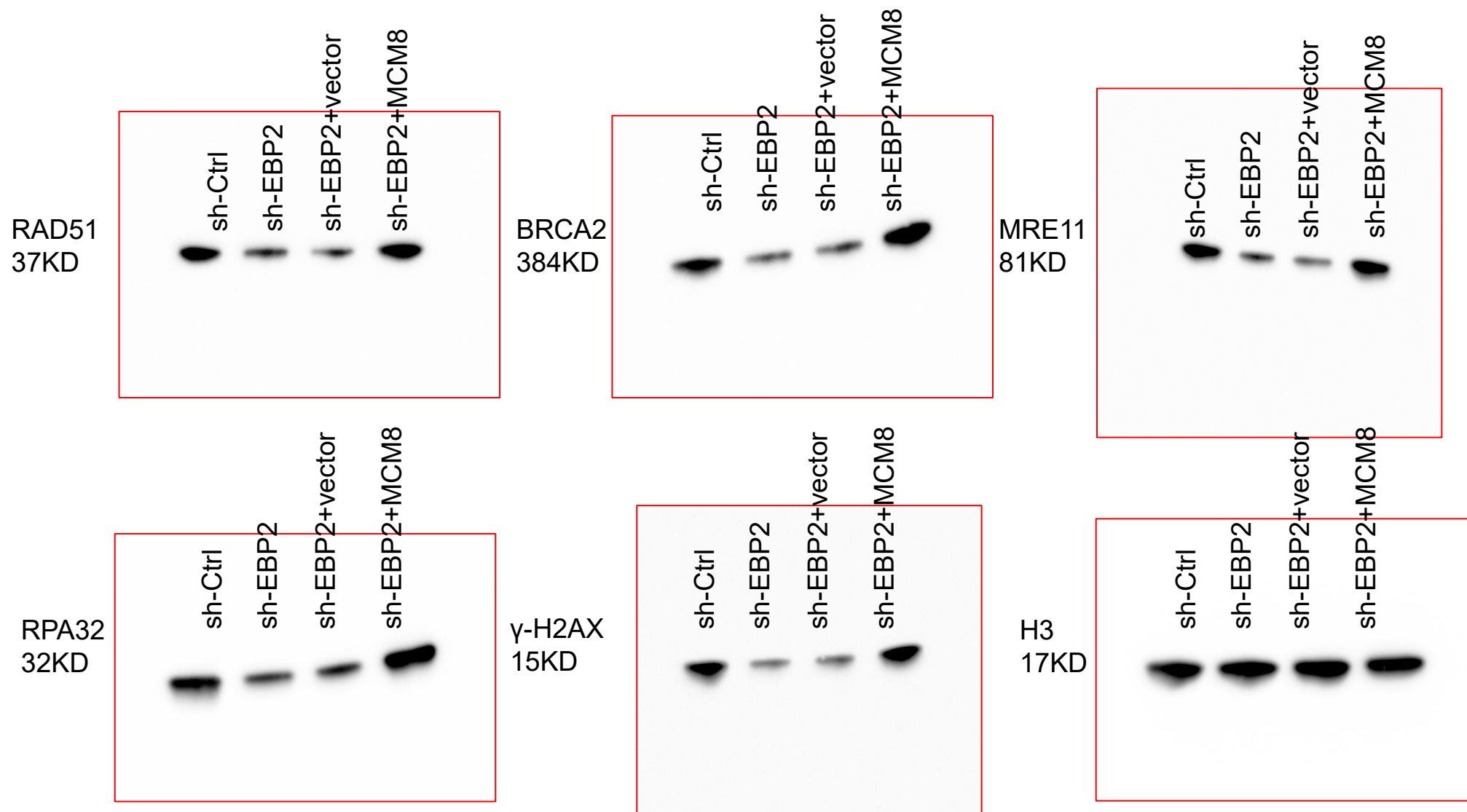
γ -H2AX
15 KD



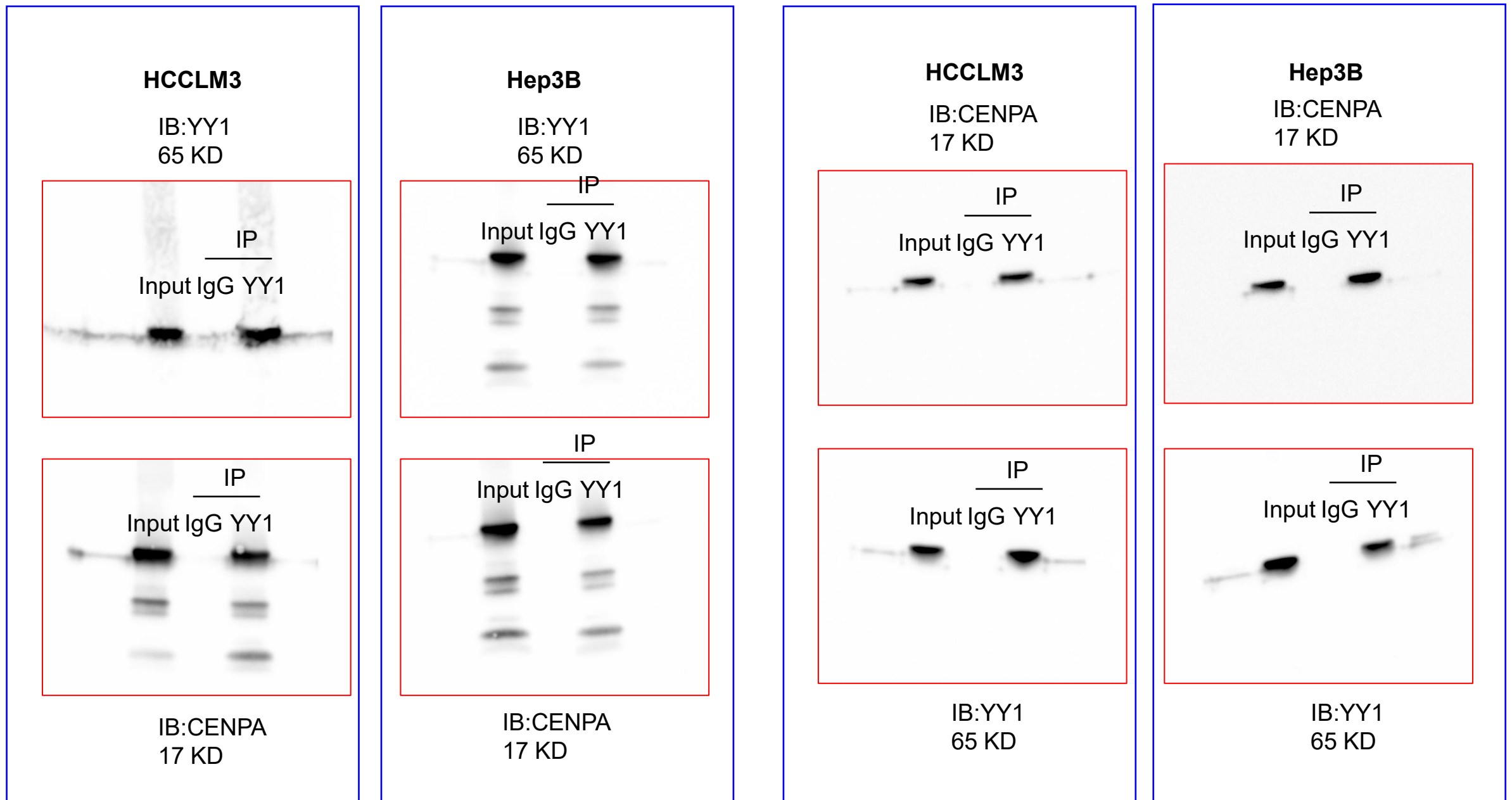
H3
17 KD



Raw data of WB for Figure 6B (upper panel in HCCLM3 cells)



Raw data of WB for Figure 6B (upper panel in Hep3B cells)



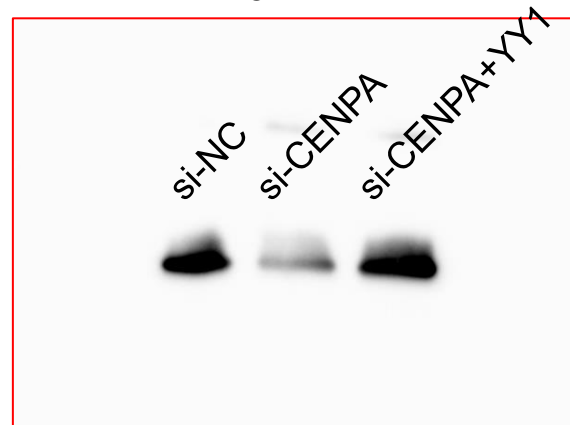
Raw data of WB for Figure 7A (upper panel in HCCLM3 and Hep3B cells)

HCCLM3

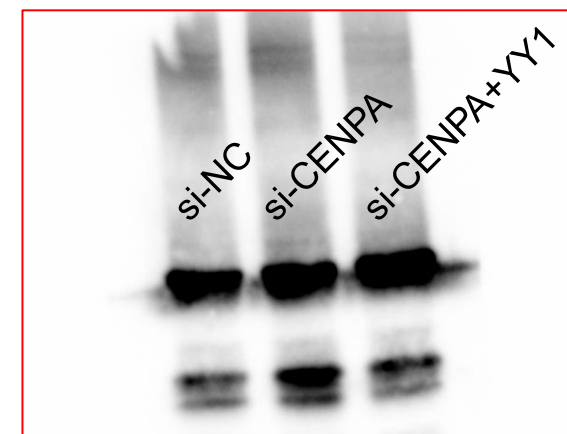
CENPA
17 KD



HMGB1
25 KD



GAPDH
36 KD

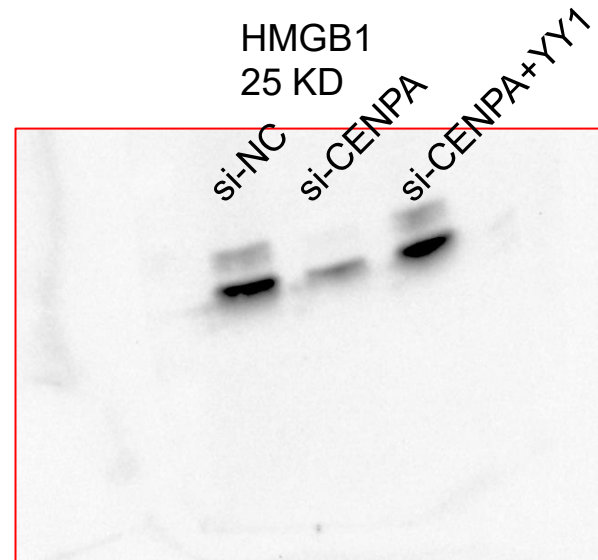


Hep3B

CENPA
17 KD



HMGB1
25 KD

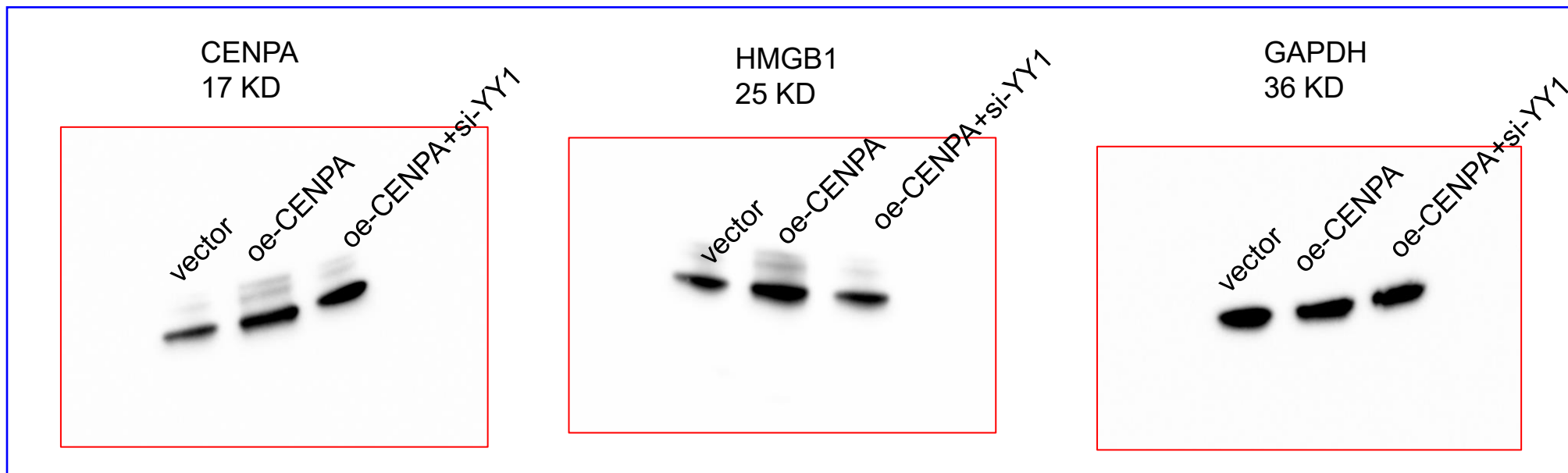


GAPDH
36 KD

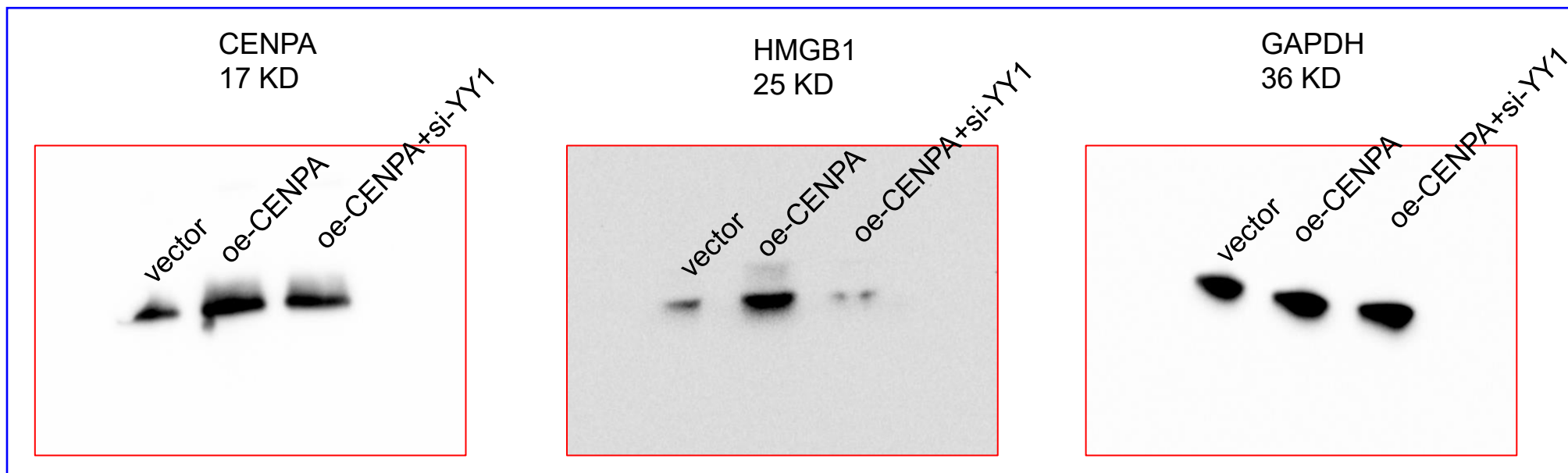


Raw data of WB for Figure 7D (upper panel in HCCLM3 and Hep3B cells)

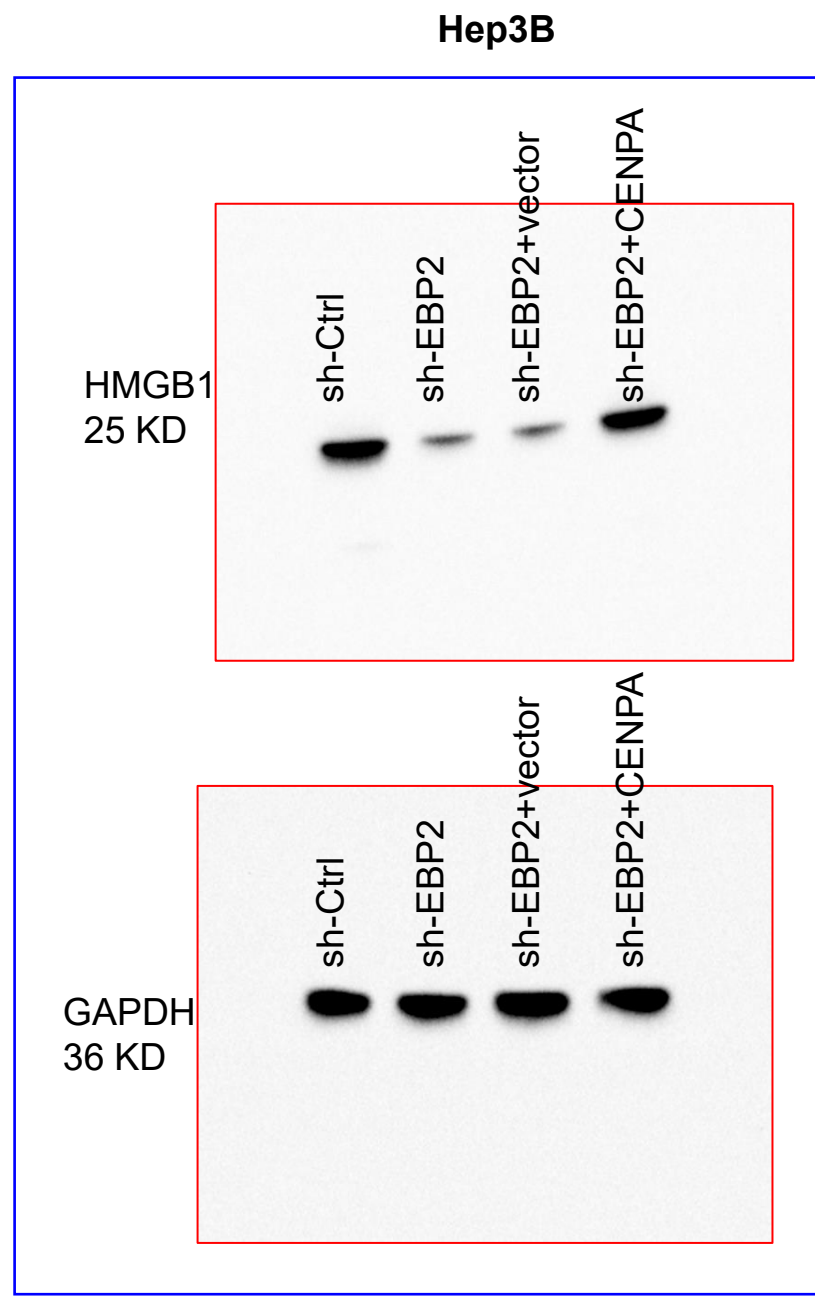
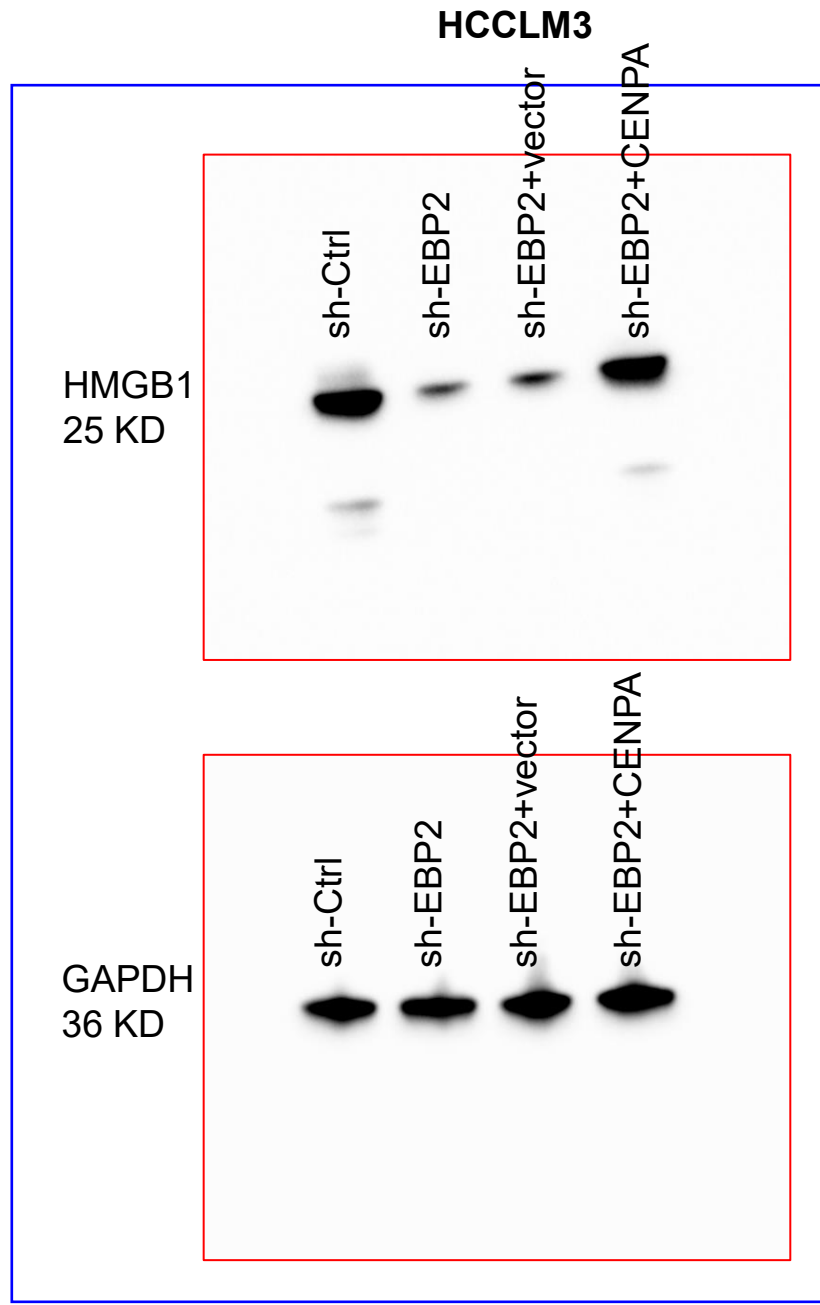
HCCLM3



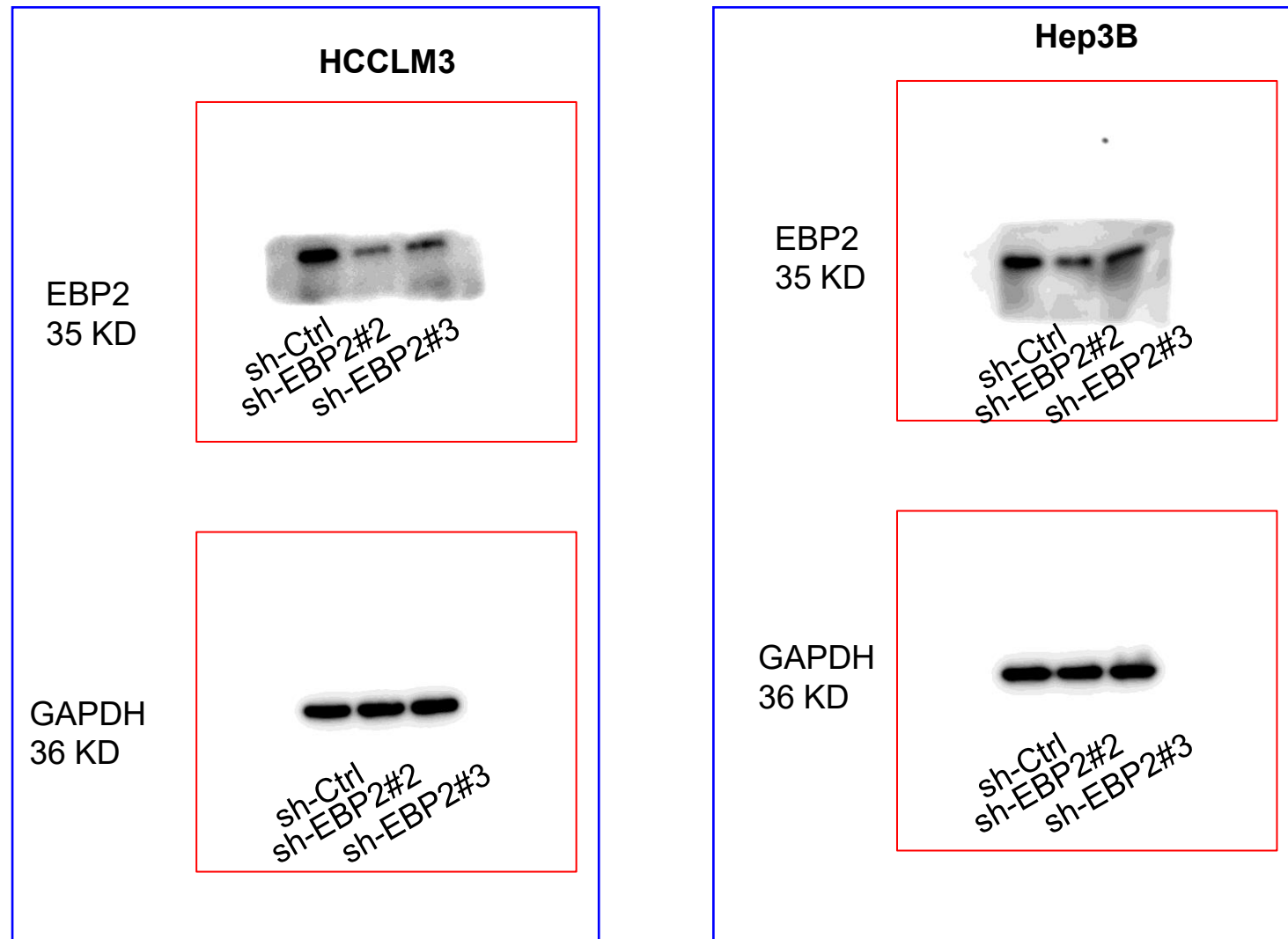
Hep3B



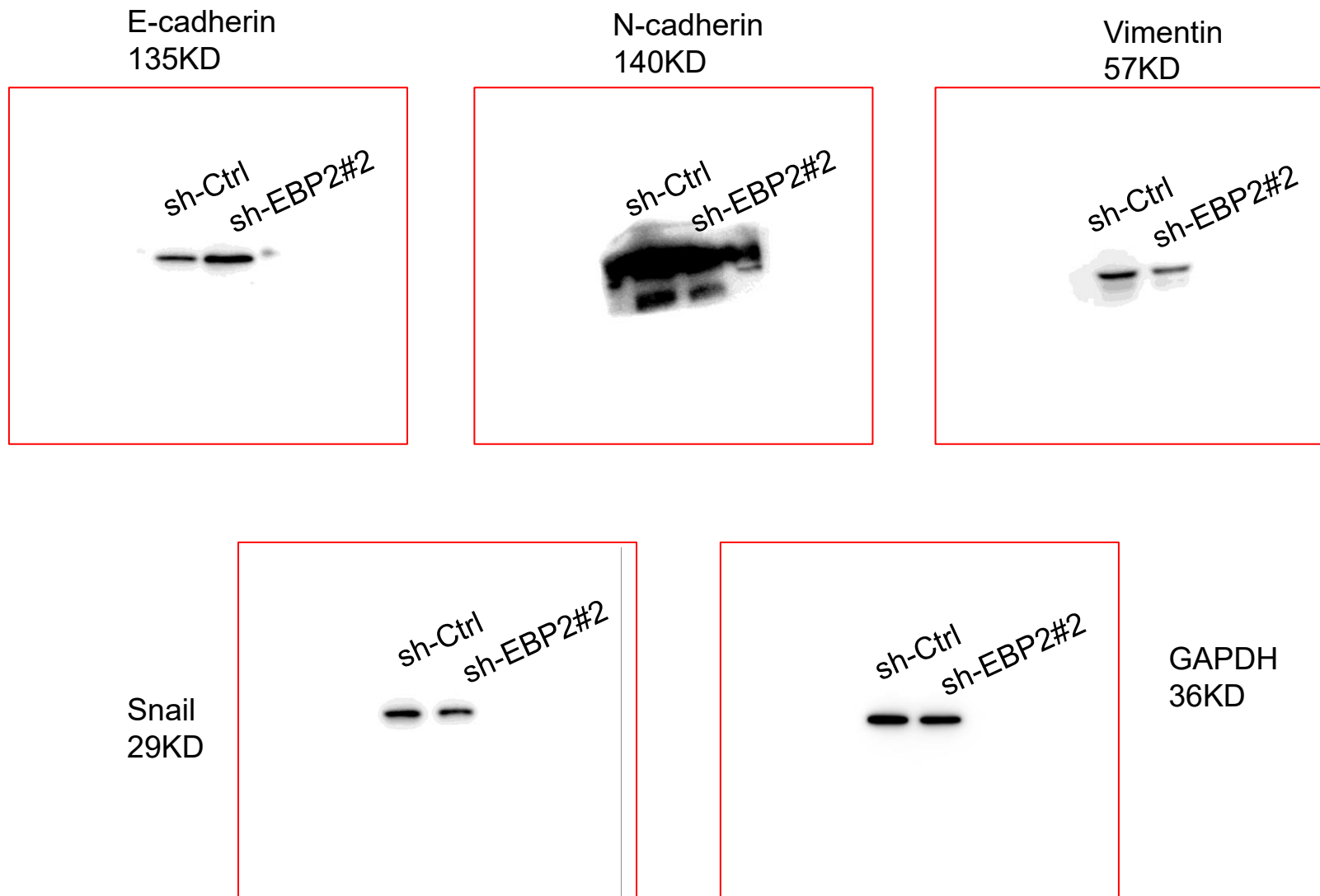
Raw data of WB for Figure 7E (upper panel in HCCLM3 and Hep3B cells)



Raw data of WB for Figure 7G (upper panel in HCCLM3 and Hep3B cells)



Raw data of WB for Figure S1D (upper panel in HCCLM3 and Hep3B cells)

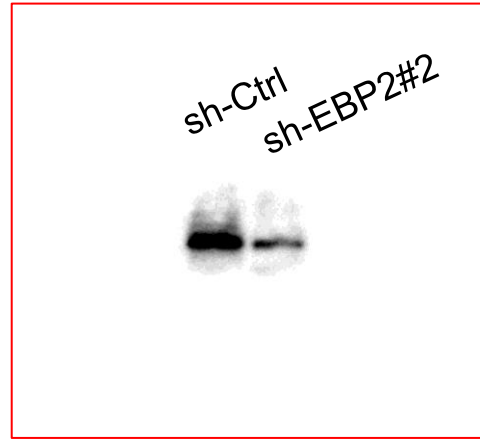


Raw data of WB for Figure S2 (upper panel in HCCLM3 cells)

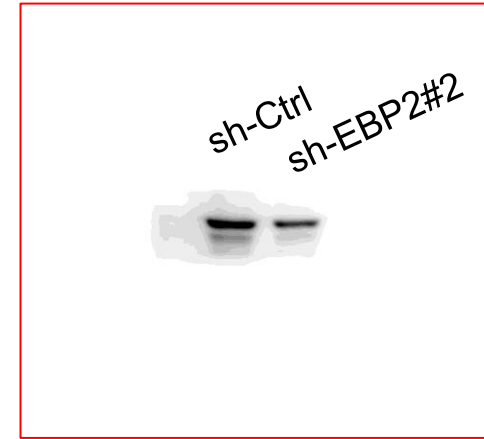
E-cadherin
135KD



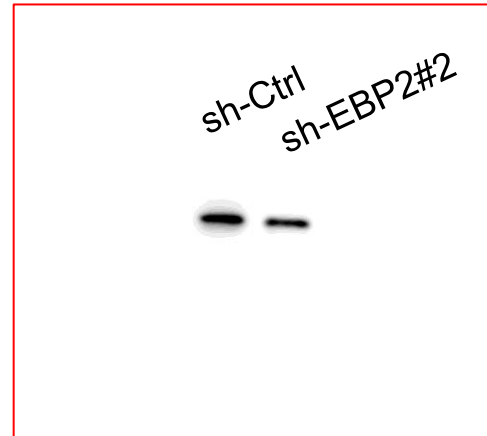
N-cadherin
140KD



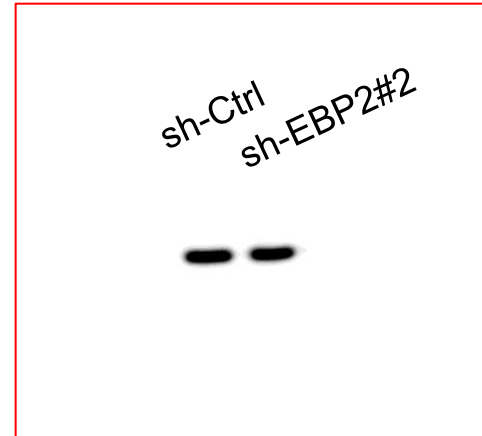
Vimentin
57KD



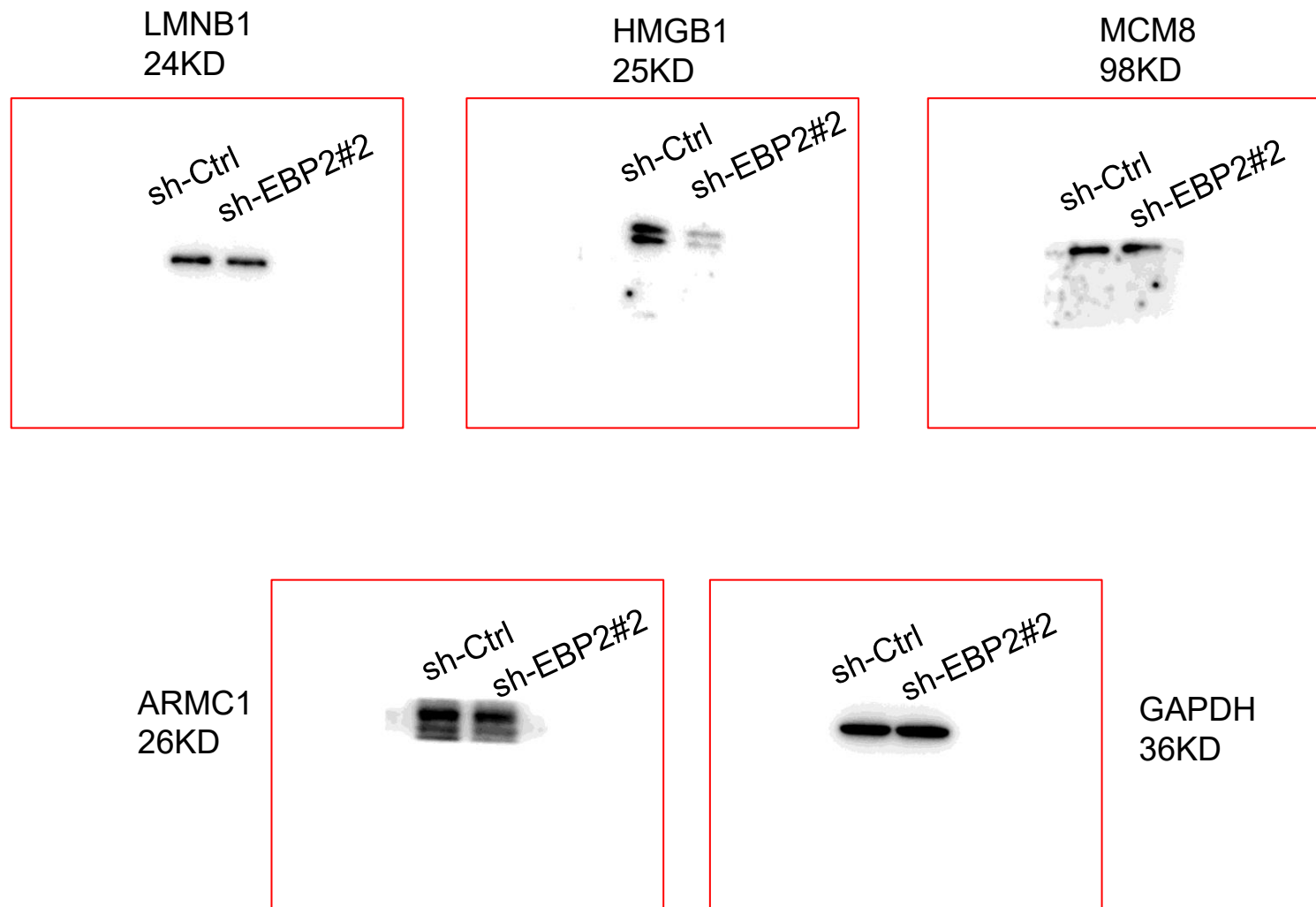
Snail
29KD



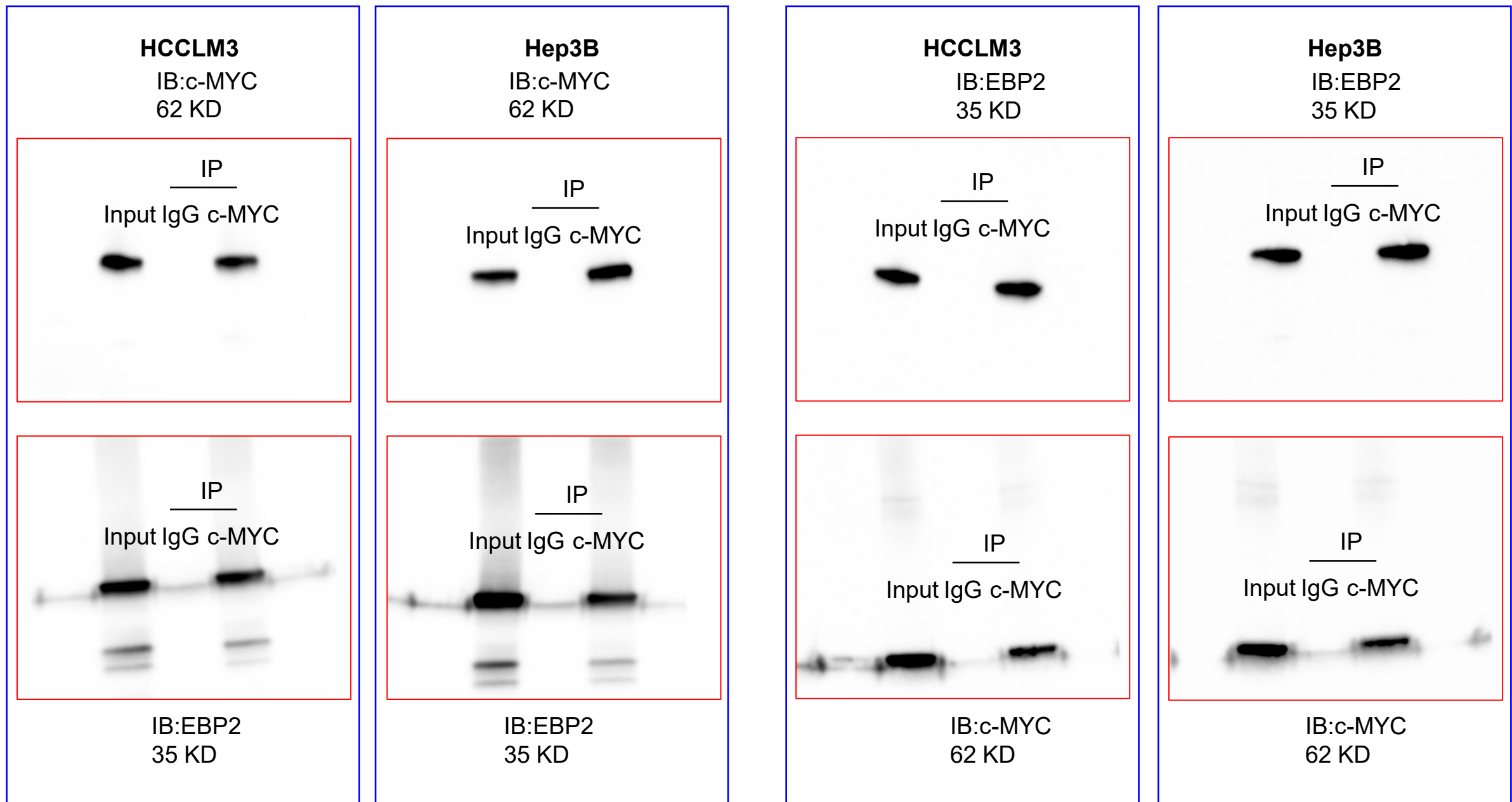
GAPDH
36KD



Raw data of WB for Figure S2 (upper panel in Hep3B cells)



Raw data of WB for Figure S3B (upper panel in HCCLM3 cells)



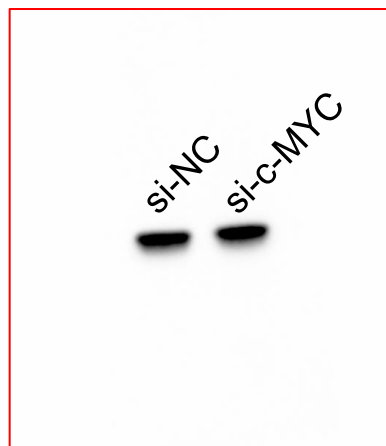
Raw data of WB for Figure S4A (upper panel in HCCLM3 and Hep3B cells)

HCCLM3

MYC
62 KD



MCM8
93 KD



HMGB1
25 KD



GAPDH
36 KD



Hep3B

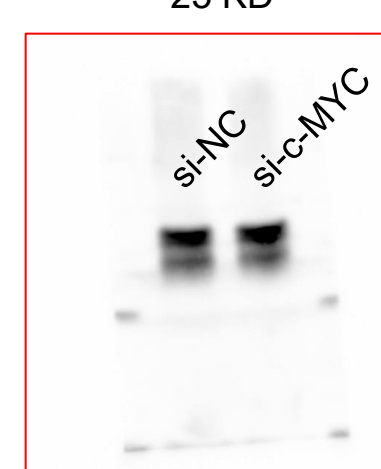
MYC
62 KD



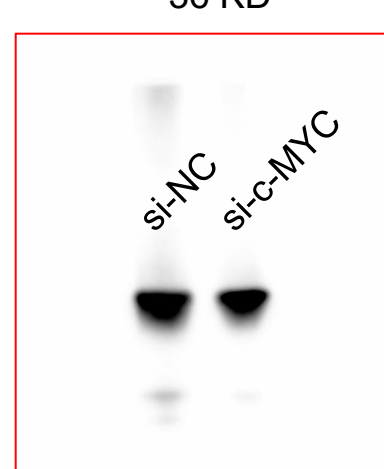
MCM8
93 KD



HMGB1
25 KD



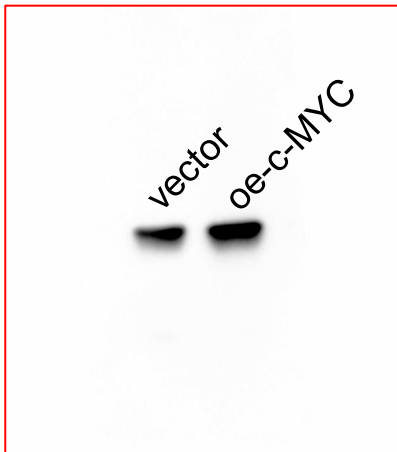
GAPDH
36 KD



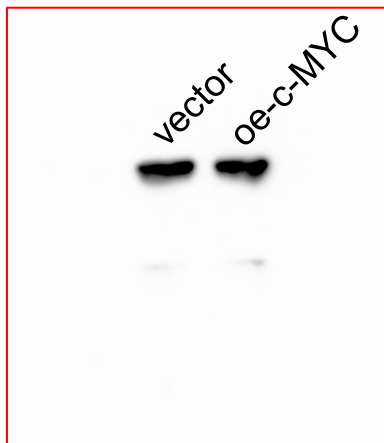
Raw data of WB for Figure S4C (upper panel in HCCLM3 and Hep3B cells)

HCCLM3

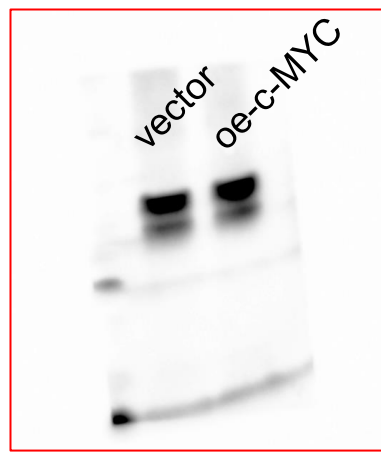
MYC
62 KD



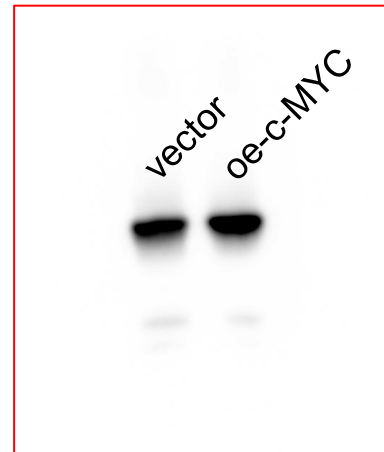
MCM8
93 KD



HMGB1
25 KD



GAPDH
36 KD

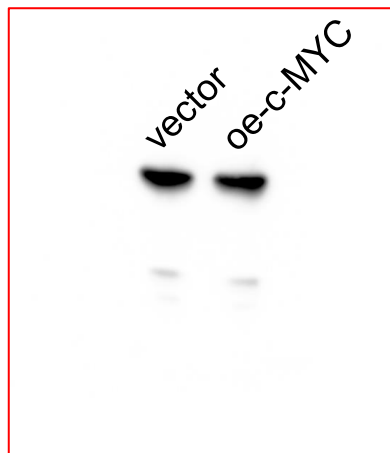


Hep3B

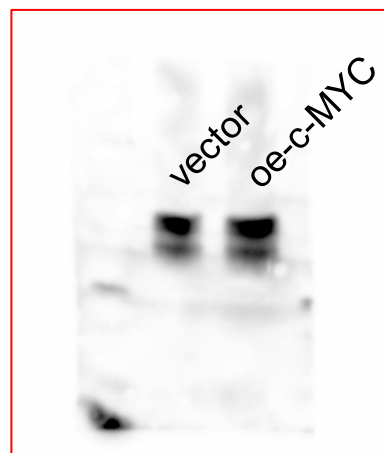
MYC
62 KD



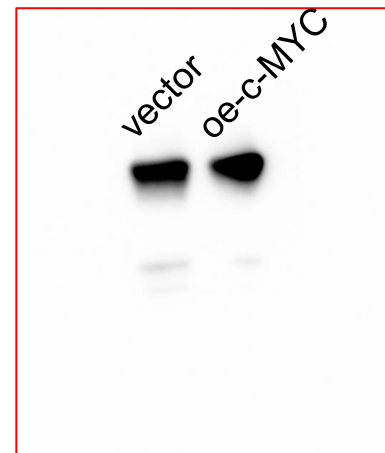
MCM8
93 KD



HMGB1
25 KD



GAPDH
36 KD



Raw data of WB for Figure S4C (upper panel in HCCLM3 and Hep3B cells)