

Figure 3B
The original blot of GAPDH in K562 cells

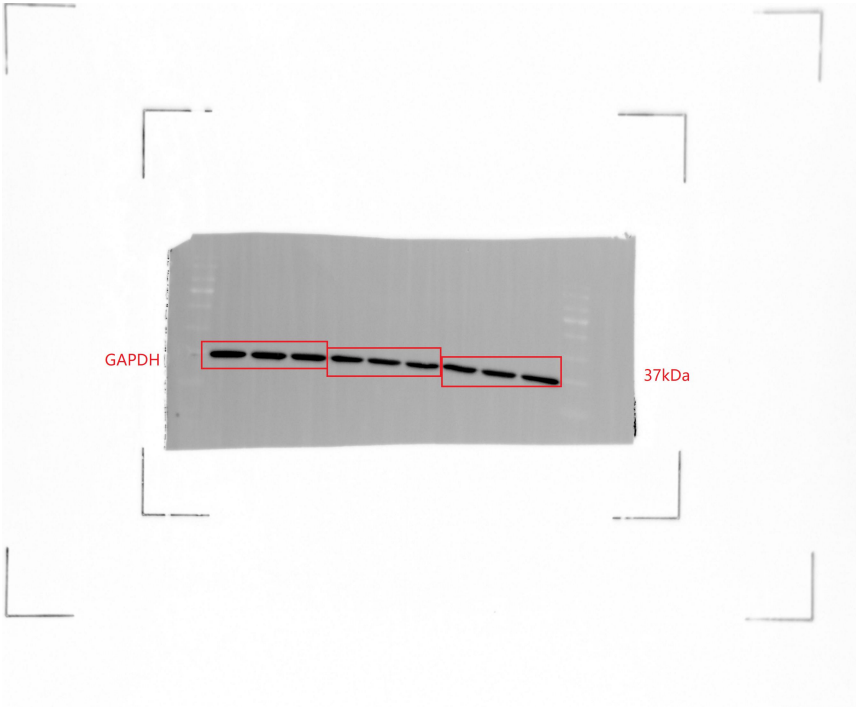


Figure 3B

The original blot of Bcl-XL in K562 cells

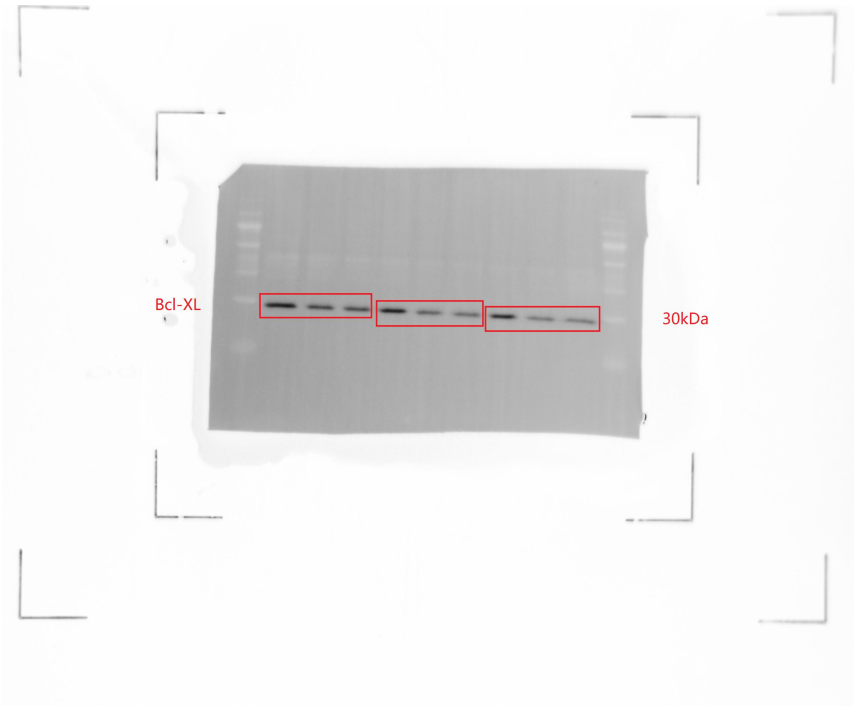


Figure 3B
The original blot of Bad in K562 cells

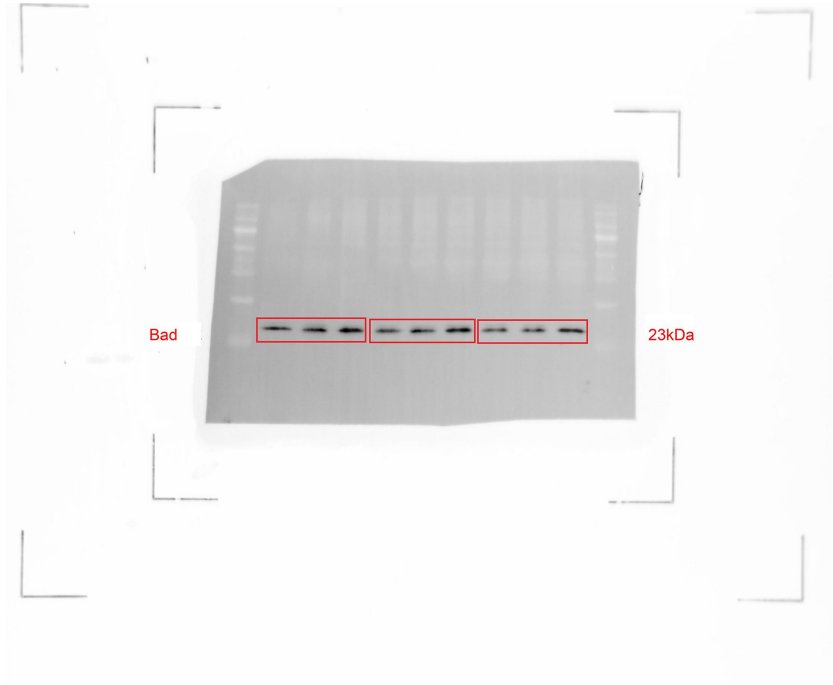


Figure 3B
The original blot of Survivin in K562 cells

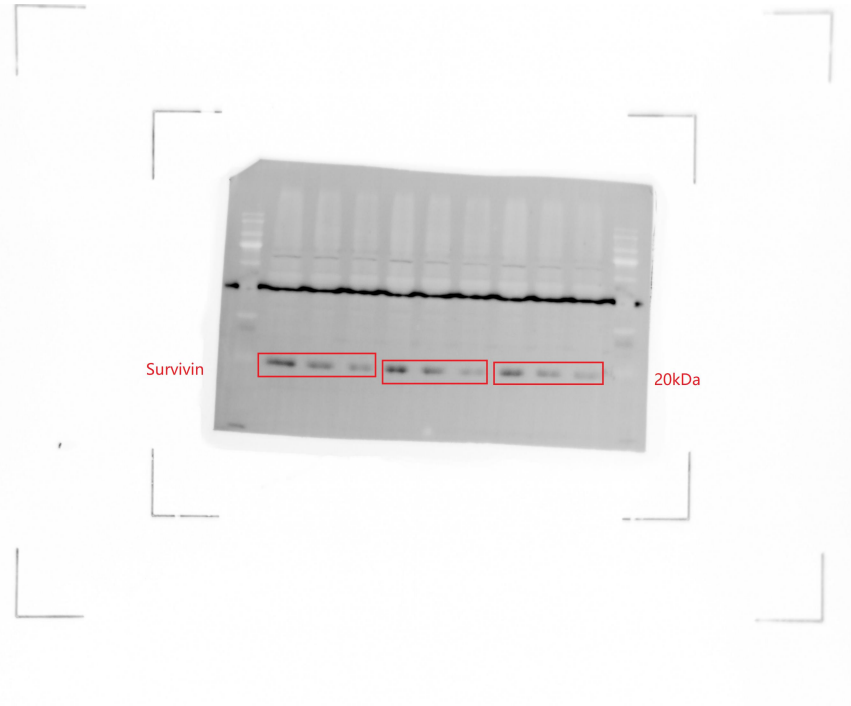


Figure 3B
The original blot of GAPDH in MEG-01 cells

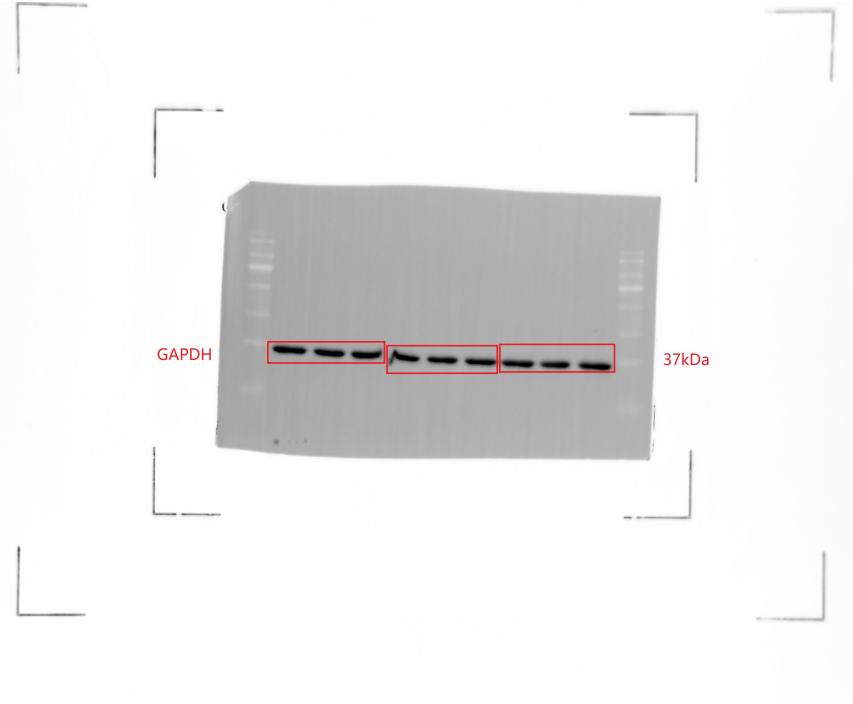


Figure 3B
The original blot of Bcl-XL in MEG-01 cells

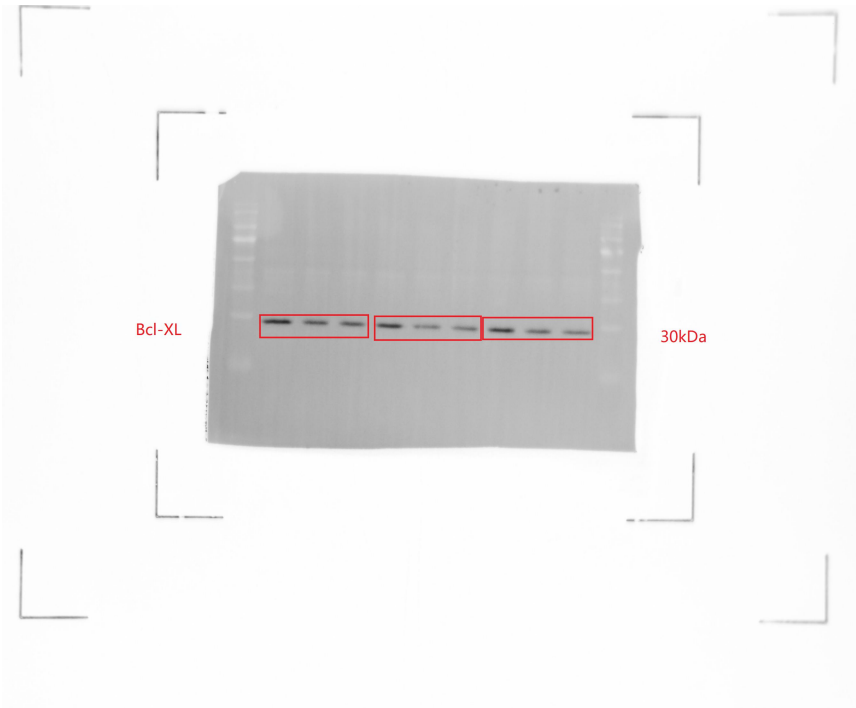


Figure 3B

The original blot of Bad in MEG-01 cells

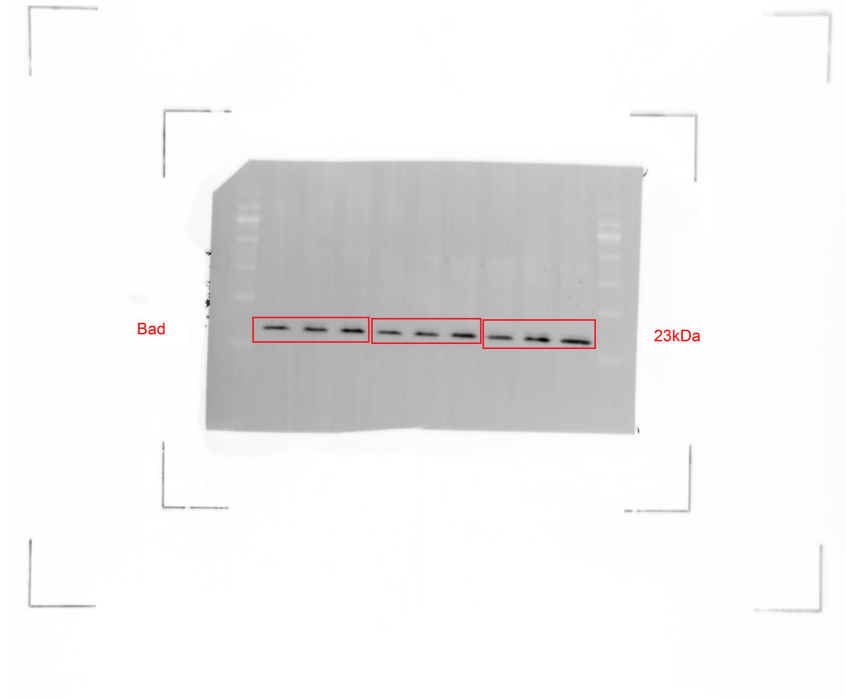


Figure 3B
The original blot of Survivin in MEG-01 cells

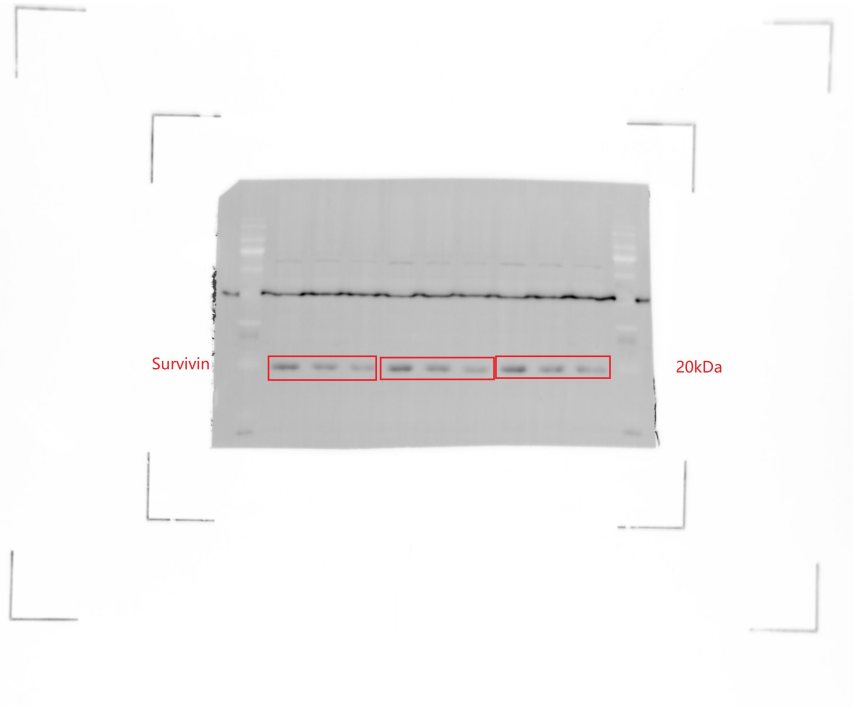


Figure 4B
The original blot of GAPDH in K562 cells

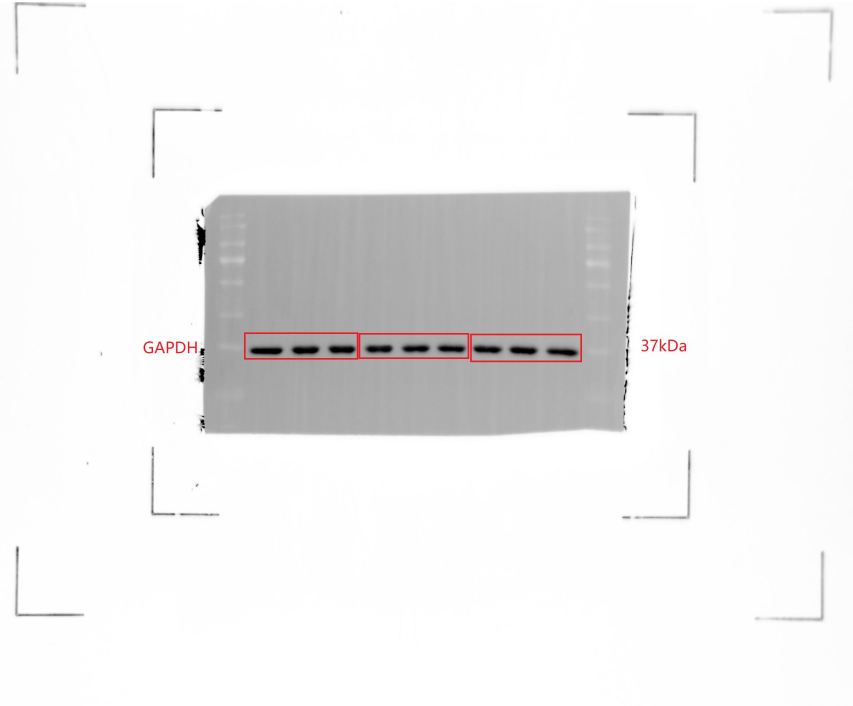


Figure 4B
The original blot of hTERT in K562 cells

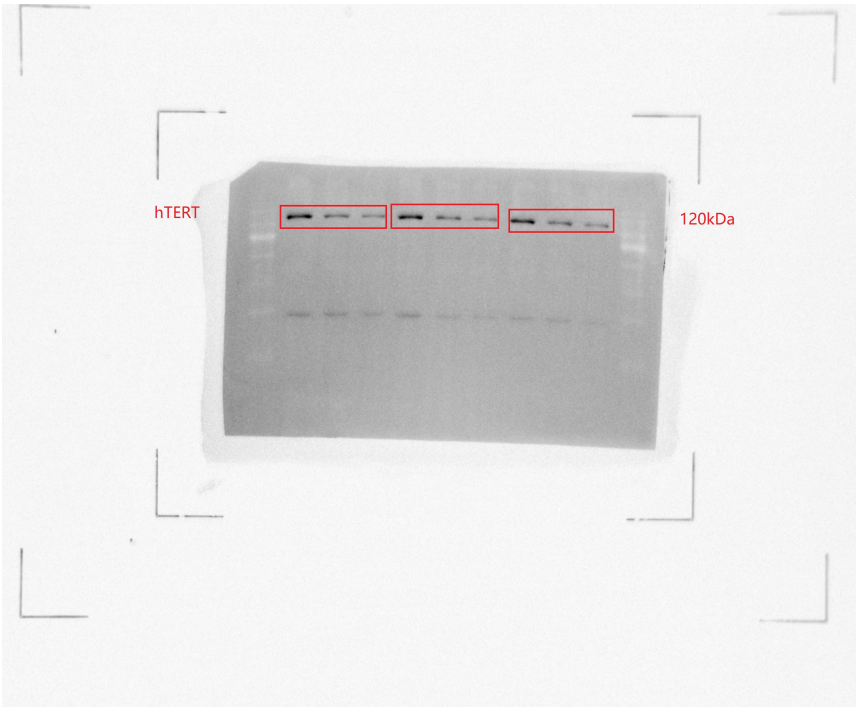


Figure 4B

The original blot of c-MYC in K562 cells

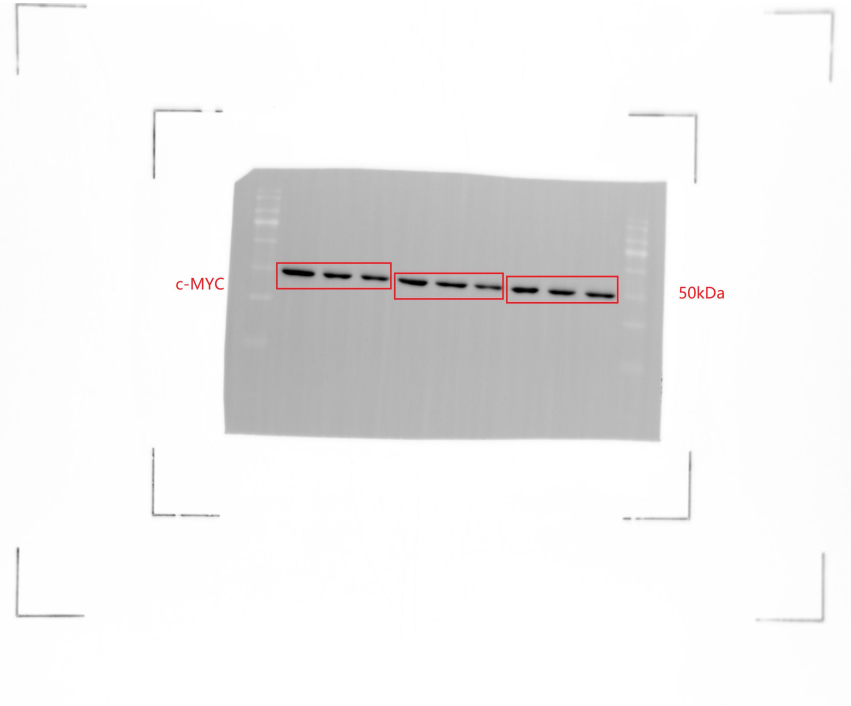


Figure 4B

The original blot of GAPDH in MEG-01 cells

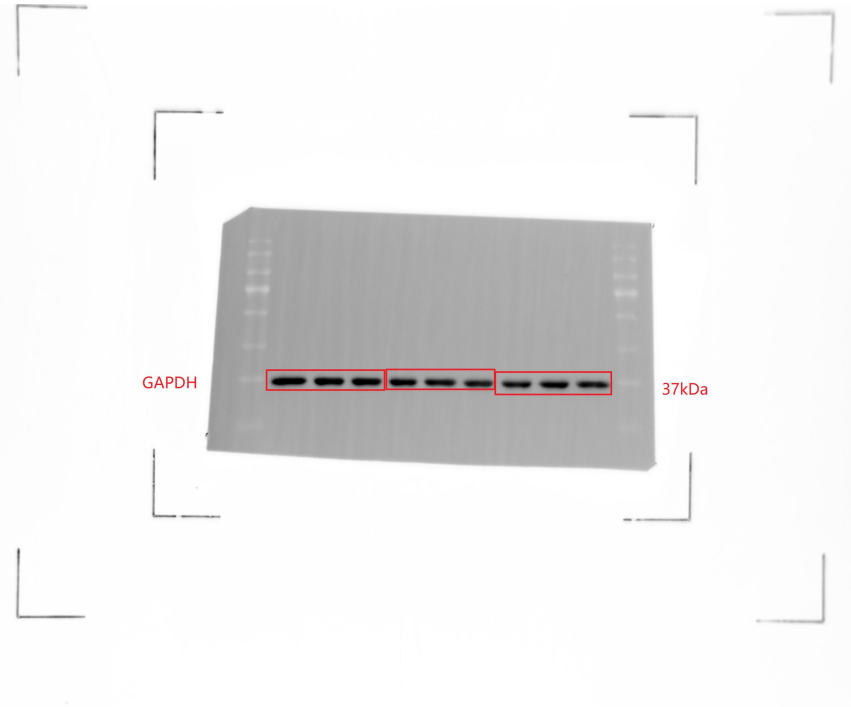


Figure 4B
The original blot of hTERT in MEG-01 cells

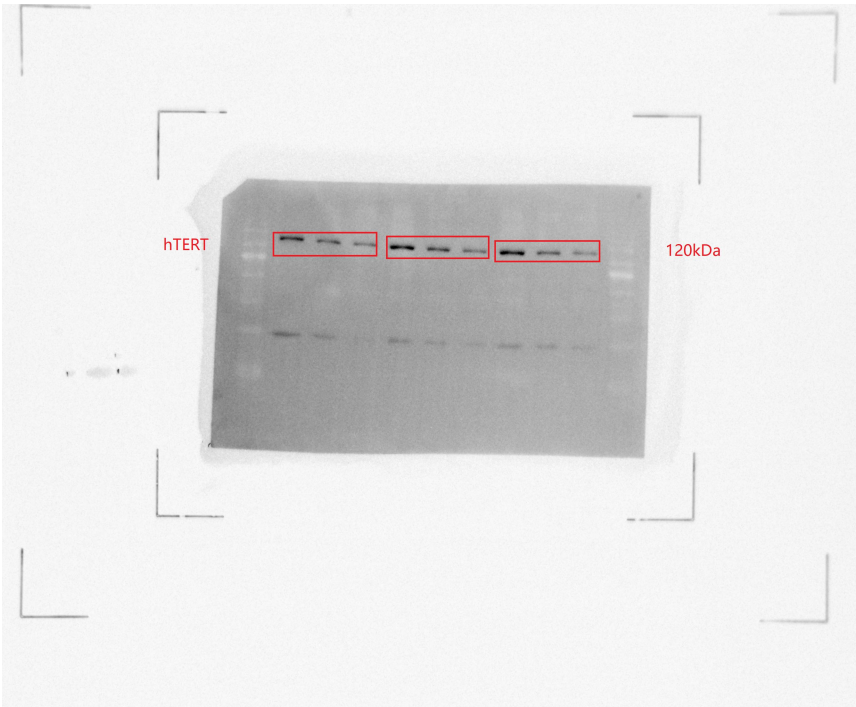


Figure 4B

The original blot of c-MYC in MEG-01 cells

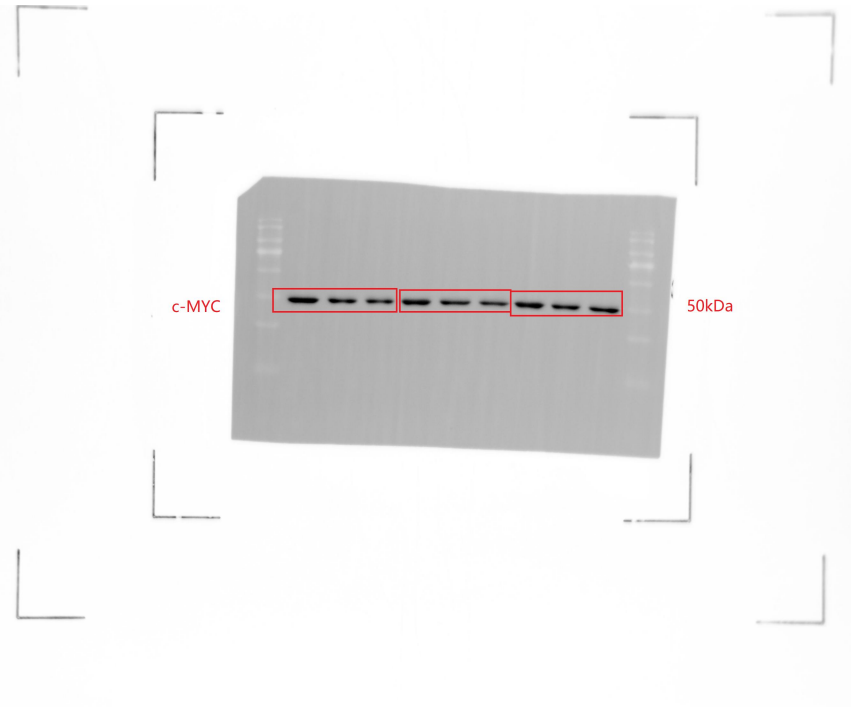


Figure 5A
The original blot of GAPDH in K562 cells

GAPDH 36kDa

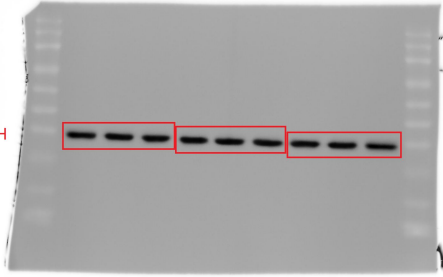


Figure 5A
The original blot of PI3K in K562 cells

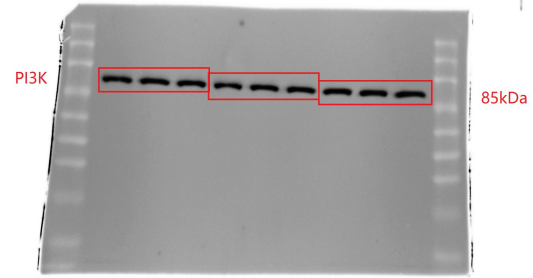


Figure 5A

The original blot of p-PI3K in K562 cells

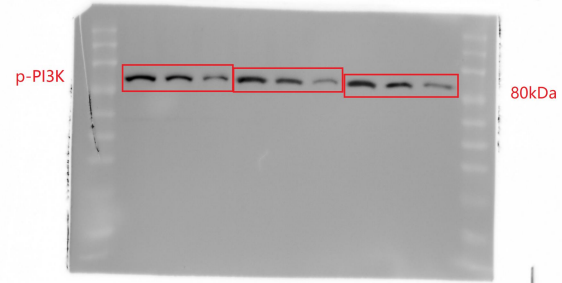


Figure 5A
The original blot of GAPDH in K562 cells

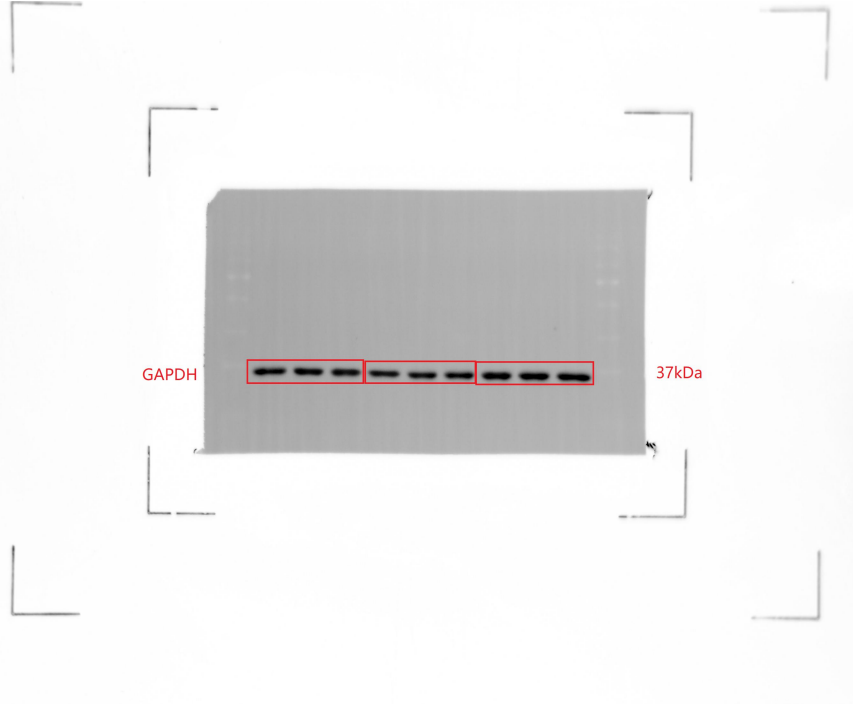


Figure 5A
The original blot of AKT in K562 cells

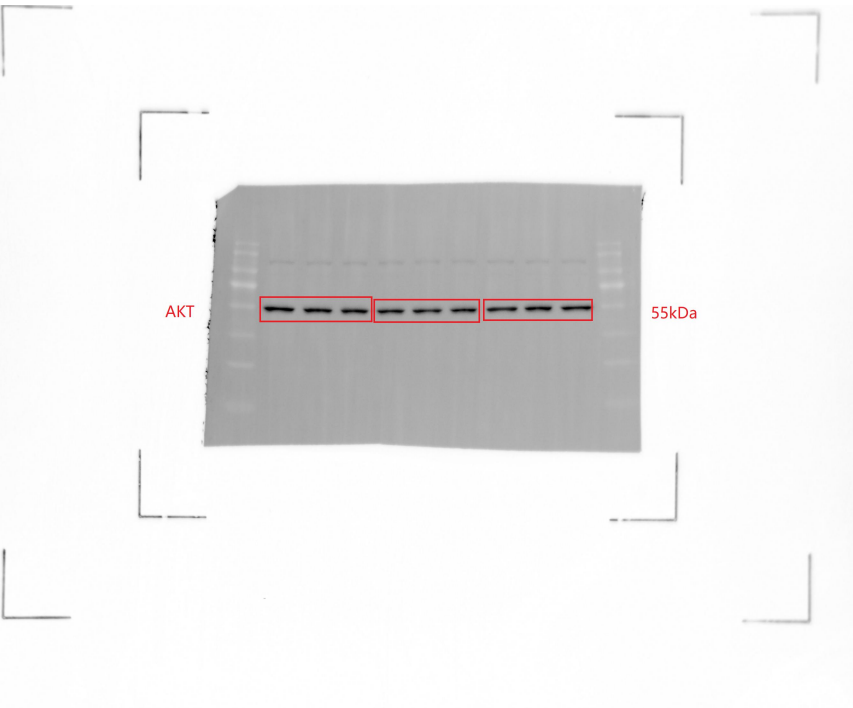


Figure 5A
The original blot of P-AKT in K562 cells

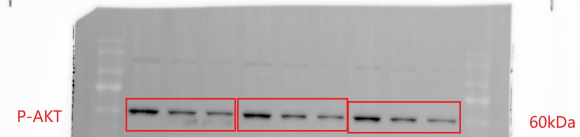


Figure 5A
The original blot of mTOR in K562 cells

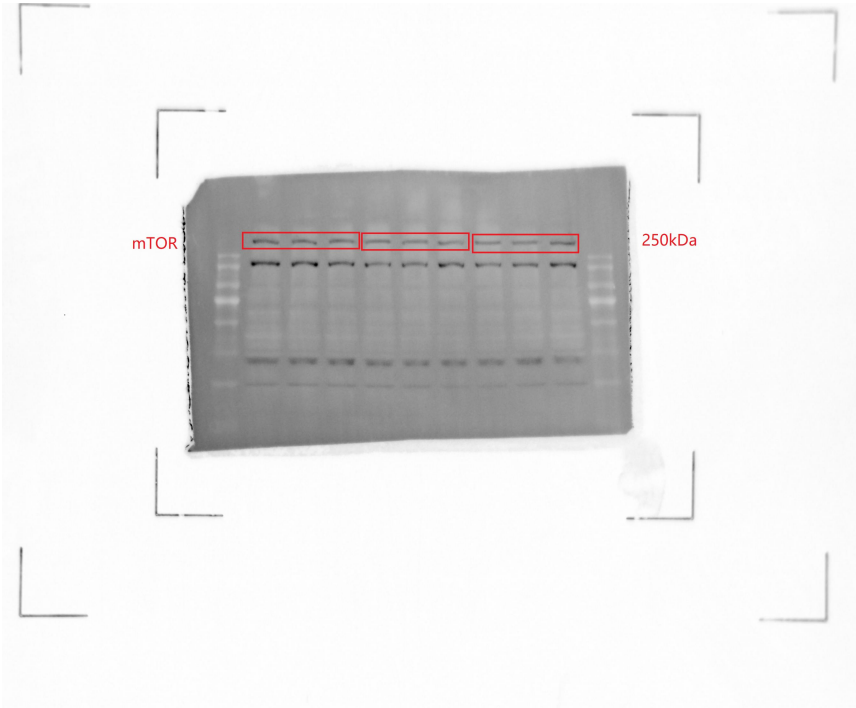


Figure 5A
The original blot of P-mTOR in K562 cells

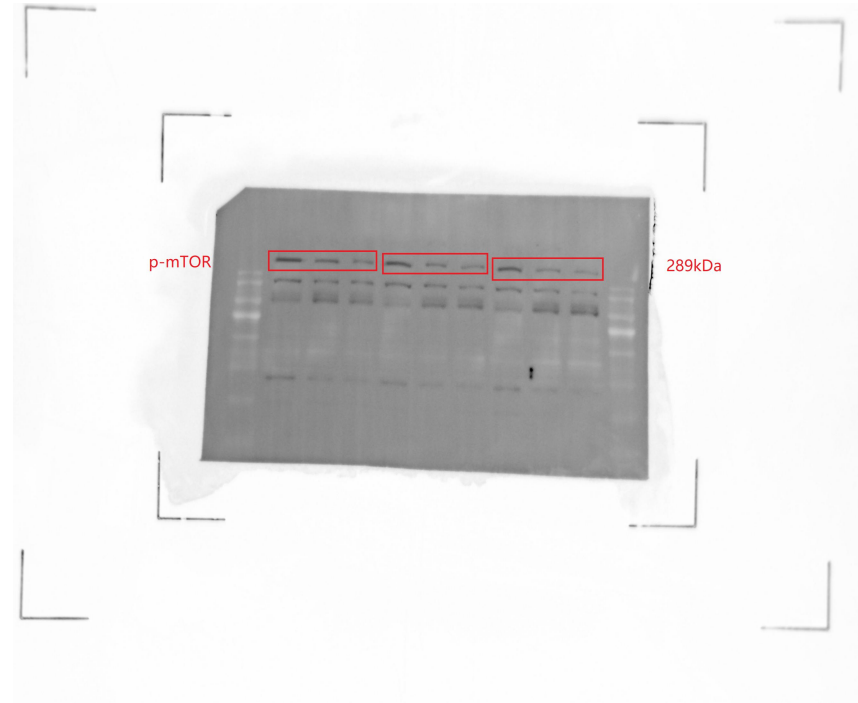


Figure 5A
The original blot of ERK in K562 cells

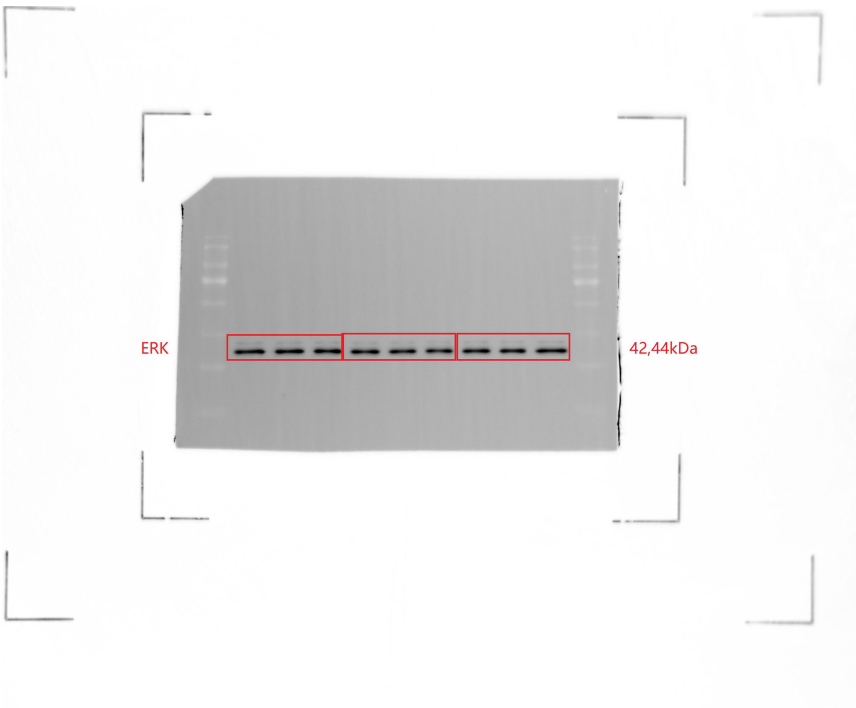


Figure 5A
The original blot of P-ERK in K562 cells

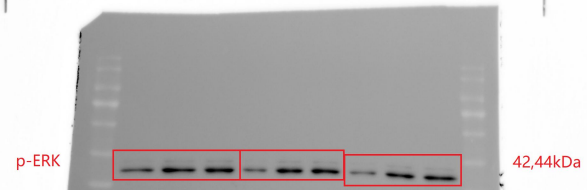


Figure 5A
The original blot of MAPK in K562 cells

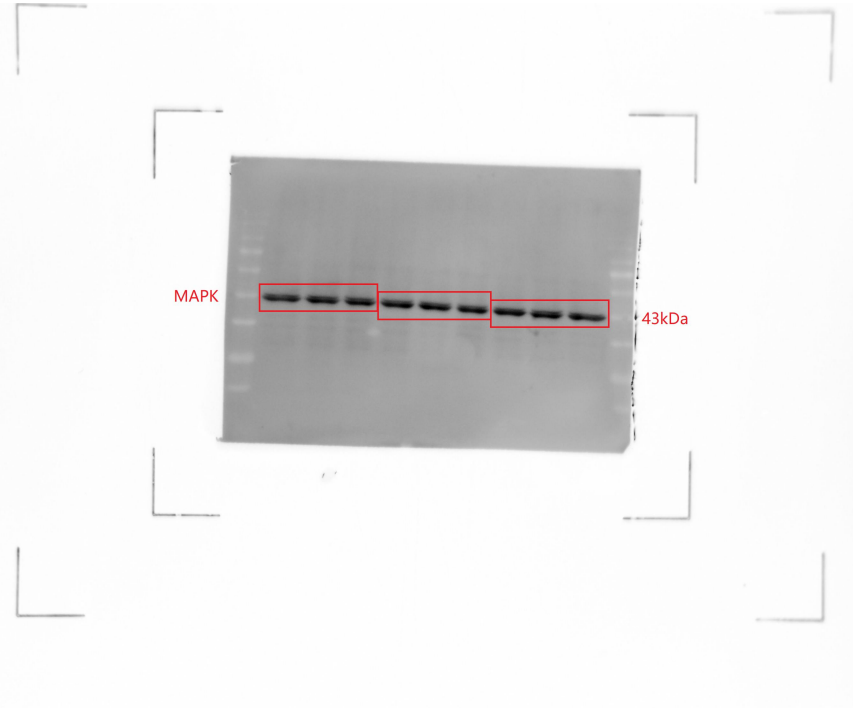


Figure 5A
The original blot of P-MAPK in K562 cells

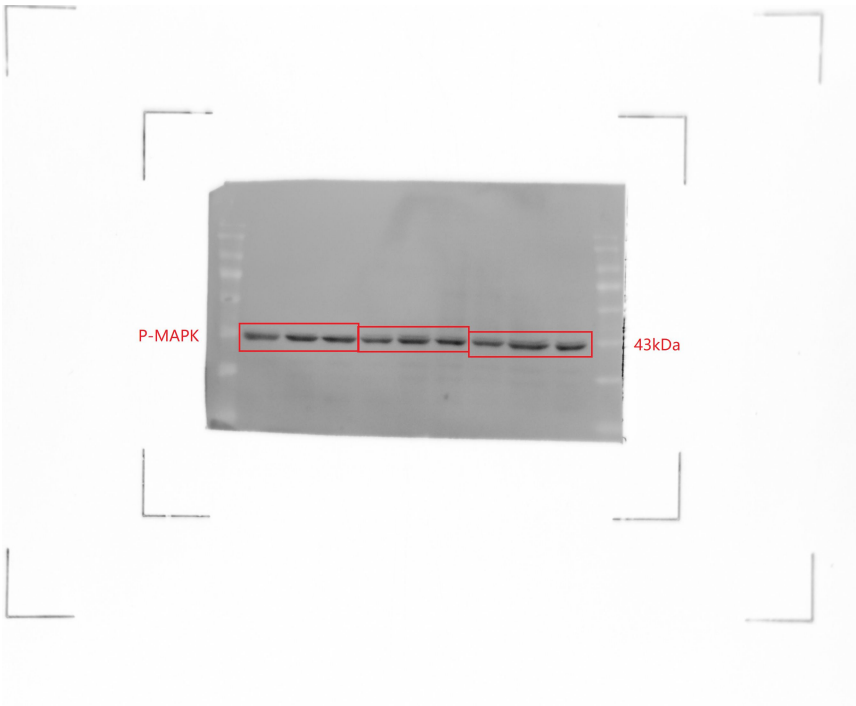


Figure 5B

The original blot of GAPDH in MEG-01 cells

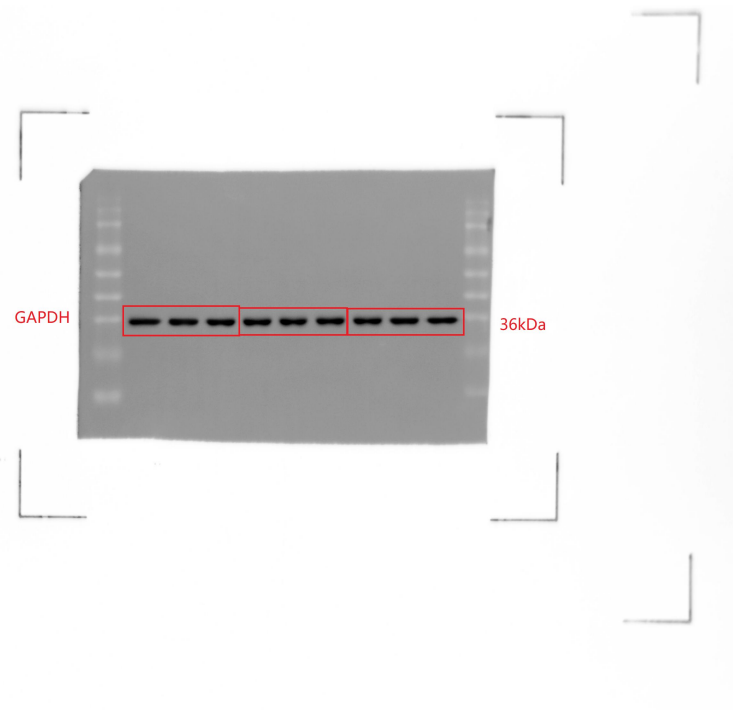


Figure 5B

The original blot of PI3K in MEG-01 cells

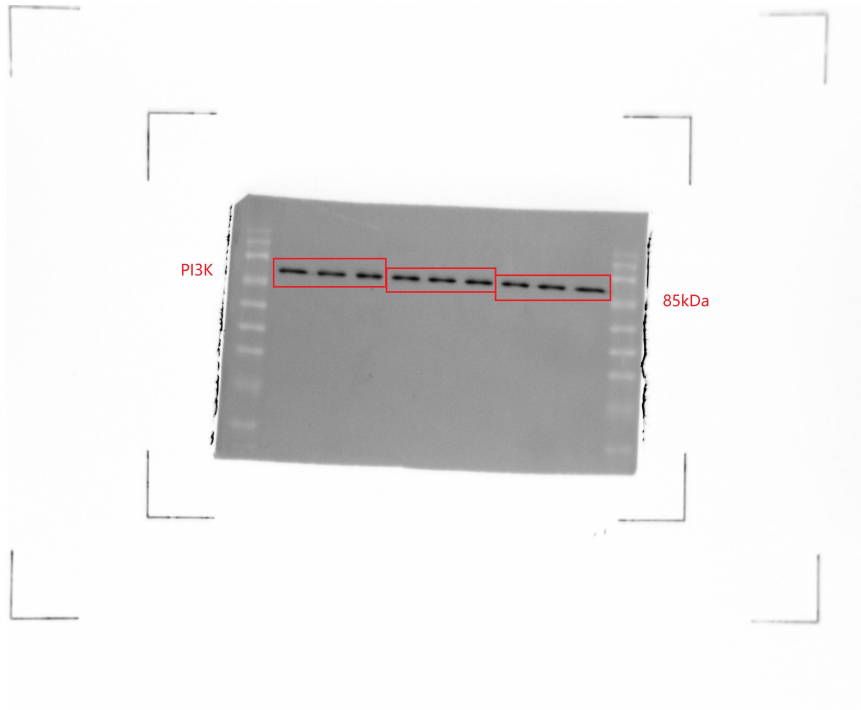


Figure 5B

The original blot of p-PI3K in MEG-01 cells

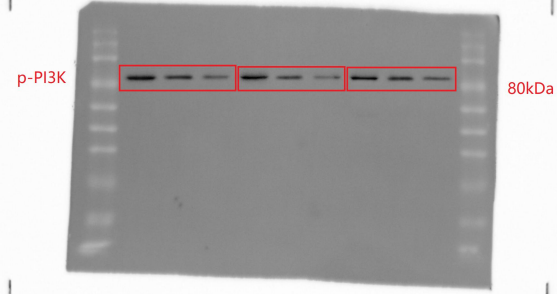


Figure 5B

The original blot of GAPDH in MEG-01 cells

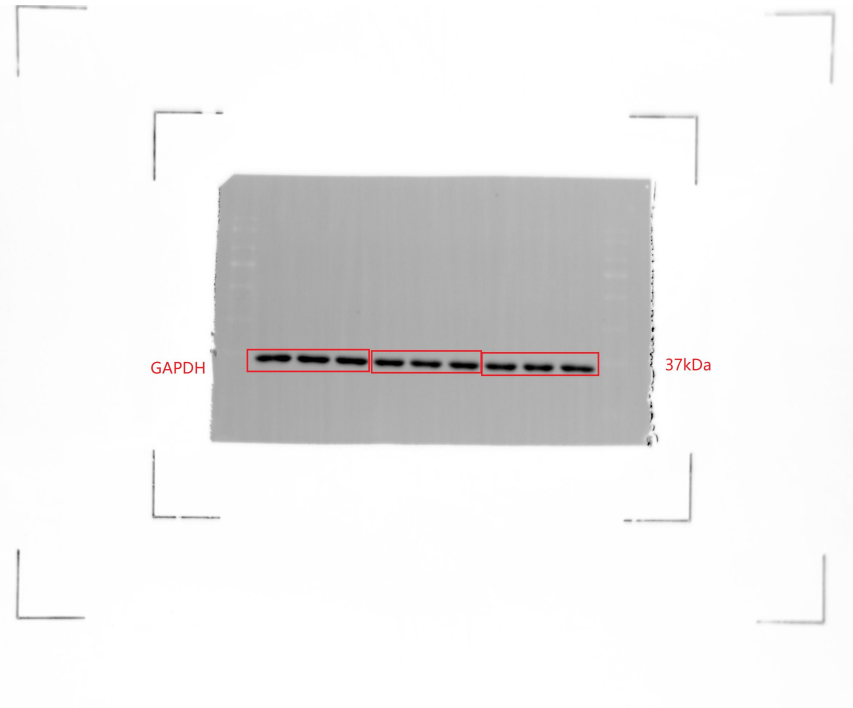


Figure 5B
The original blot of AKT in MEG-01 cells

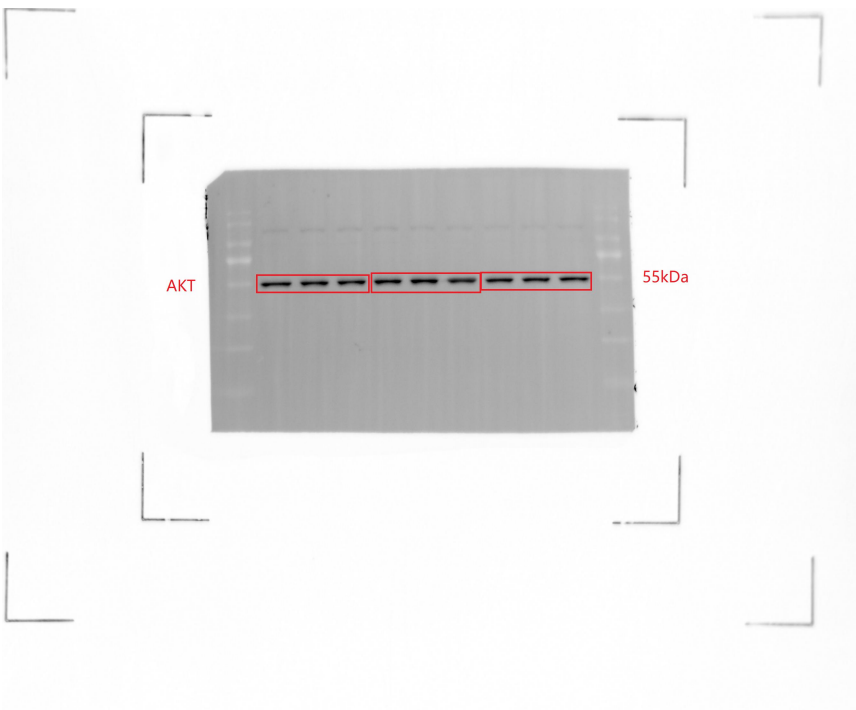


Figure 5B

The original blot of P-AKT in MEG-01 cells

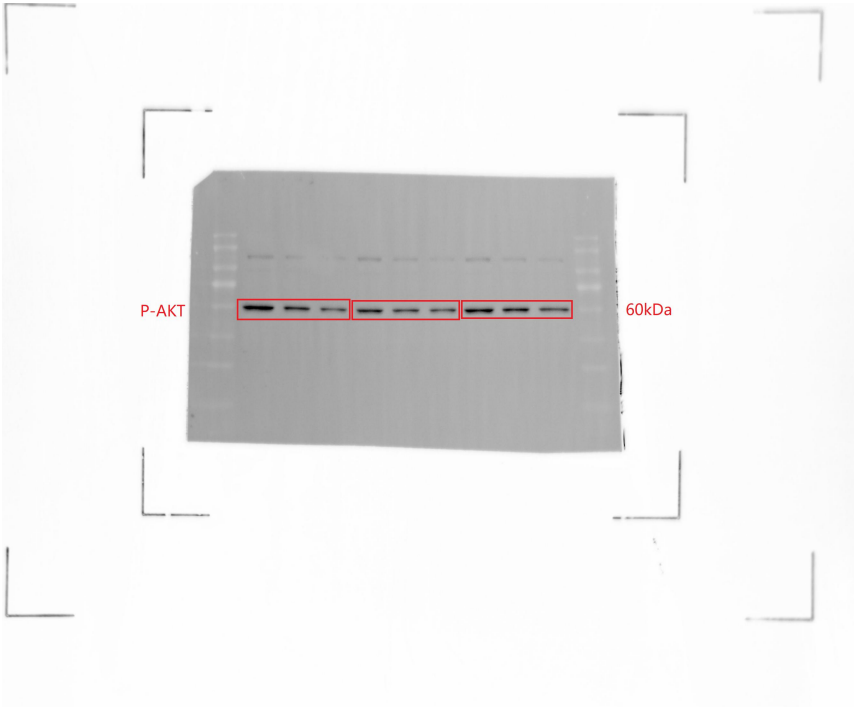


Figure 5B
The original blot of mTOR in MEG-01 cells

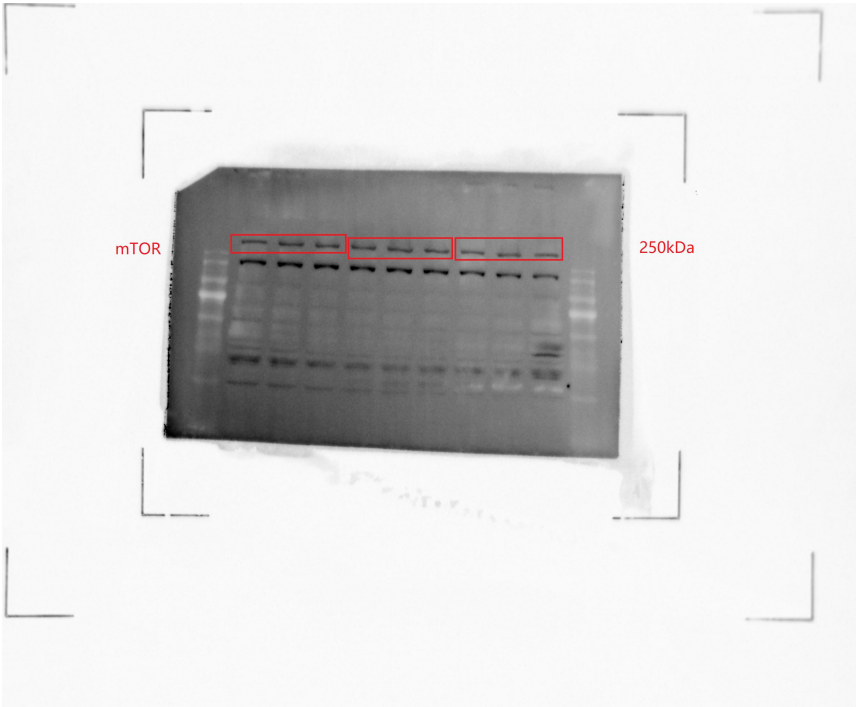


Figure 5B
The original blot of P-mTOR in MEG-01 cells

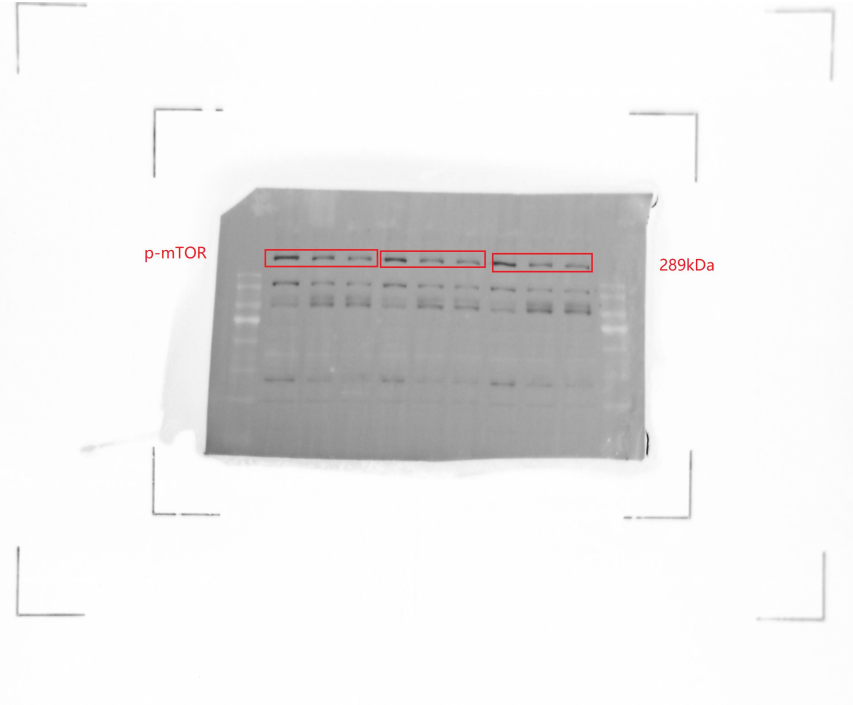


Figure 5B

The original blot of ERK in MEG-01 cells

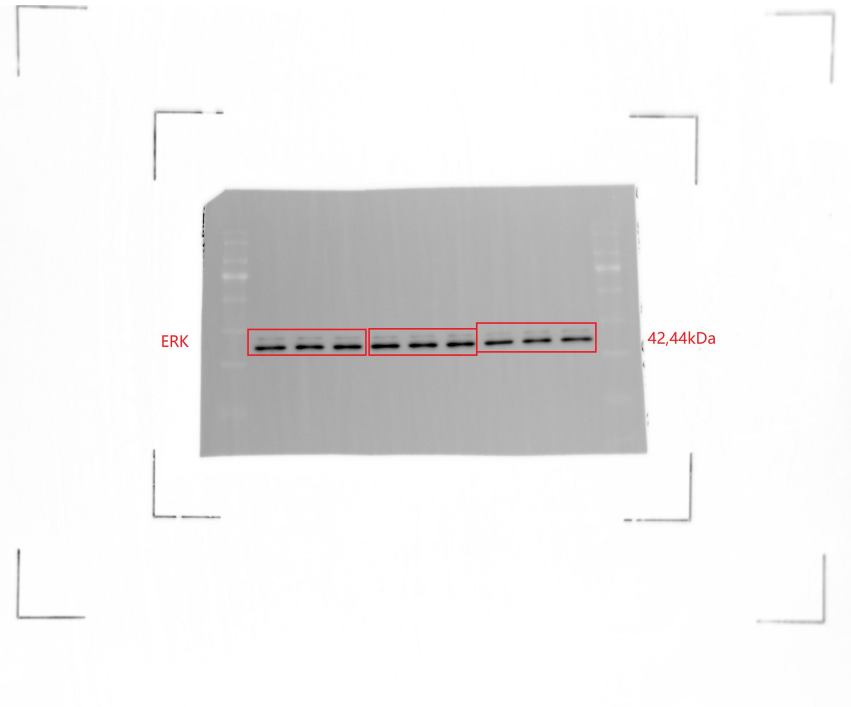


Figure 5B

The original blot of p-ERK in MEG-01 cells

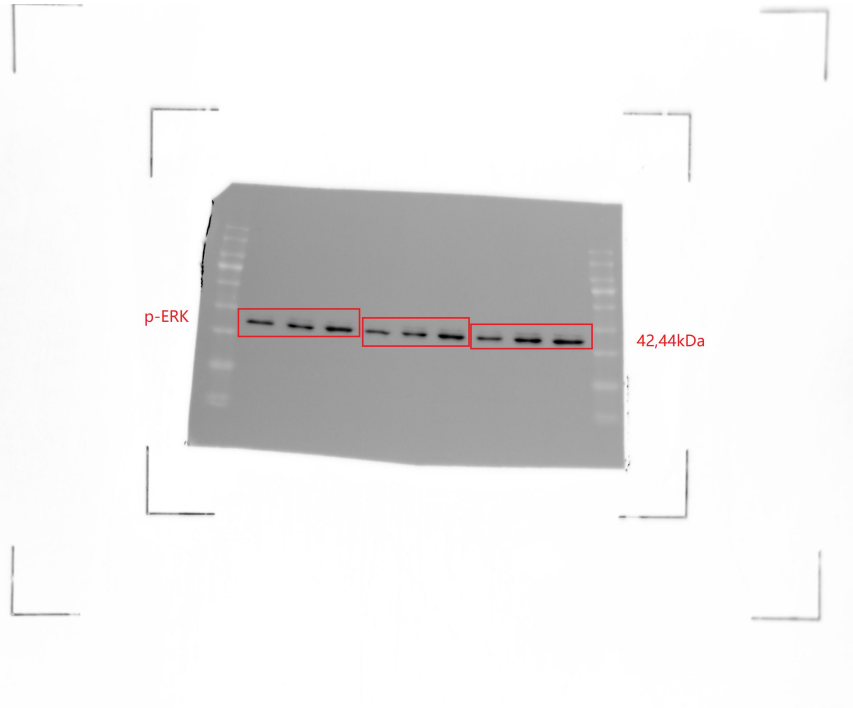


Figure 5B

The original blot of MAPK in MEG-01 cells

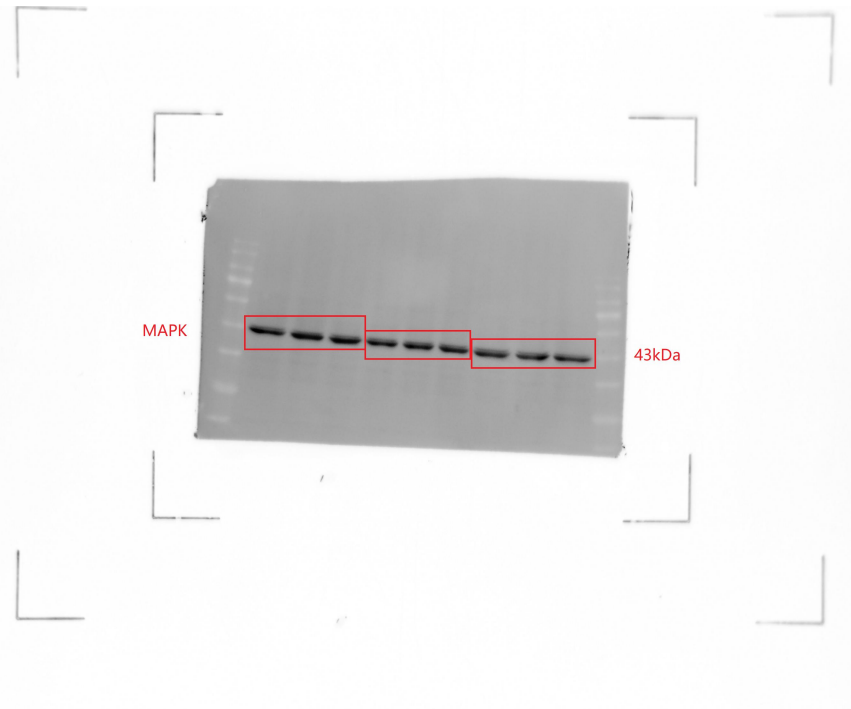


Figure 5B

The original blot of P-MAPK in MEG-01 cells

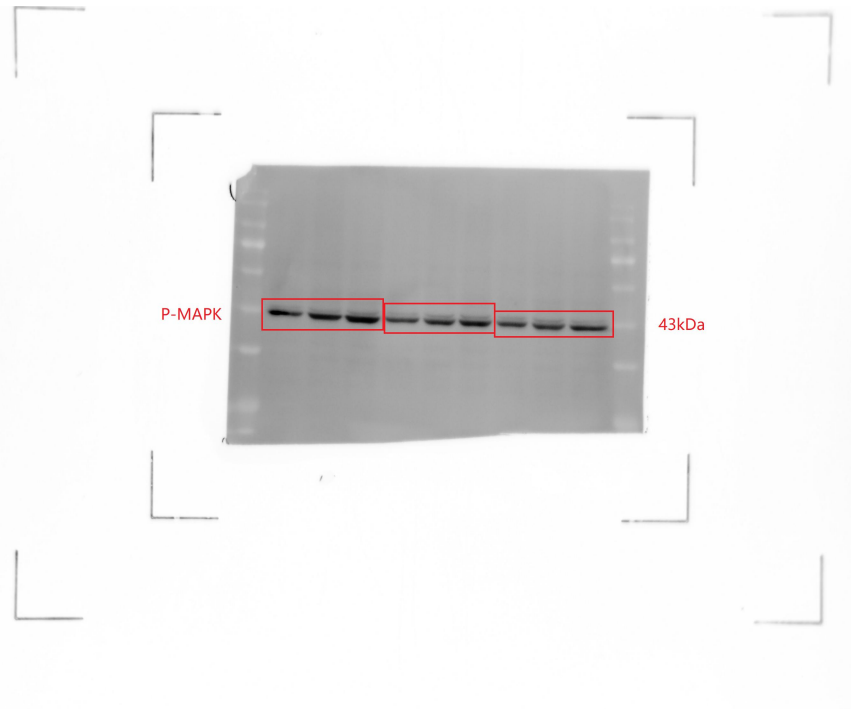


Figure 6C
The original blot of GAPDH in K562 cells

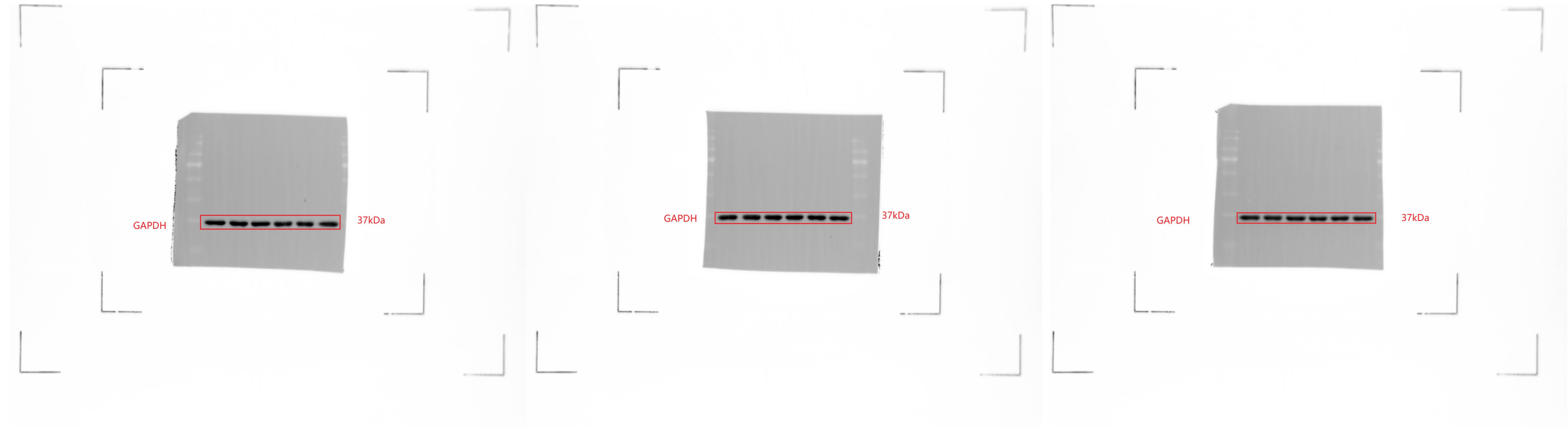


Figure 6C
The original blot of Bcl-XL in K562 cells

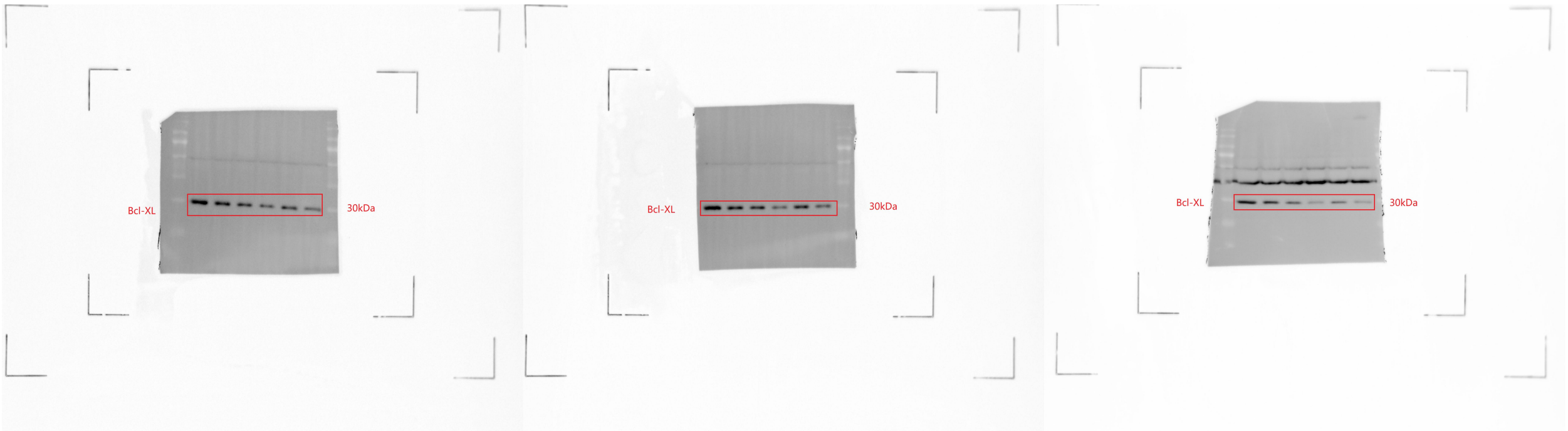


Figure 6C
The original blot of Bad in K562 cells

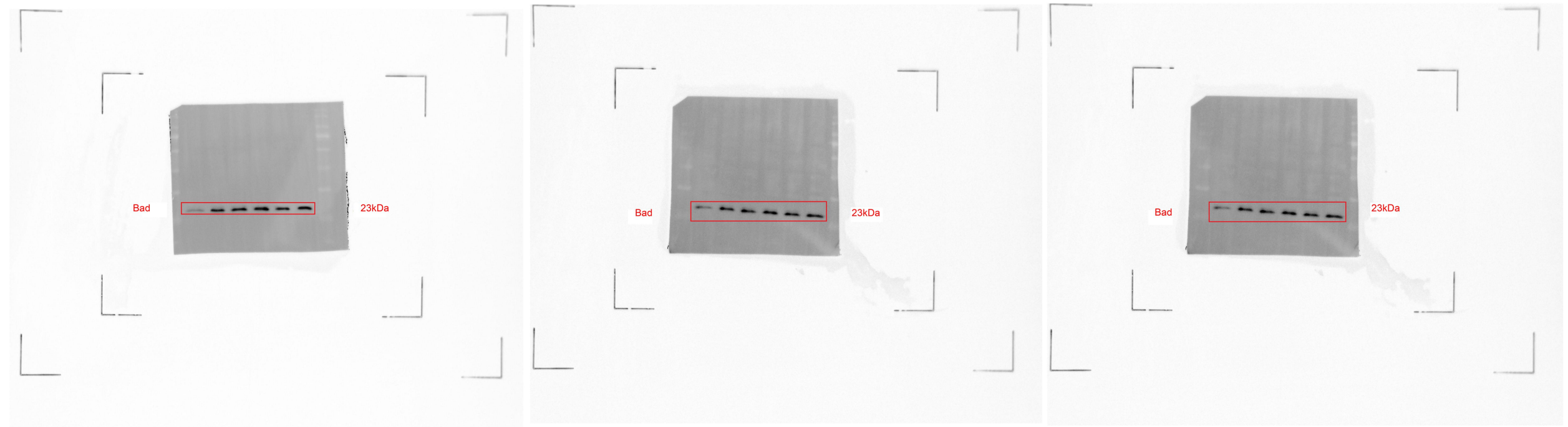


Figure 6C
The original blot of Survivin in K562 cells

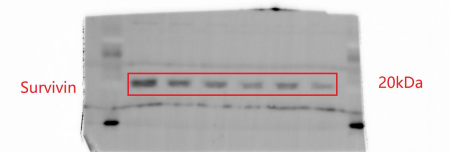
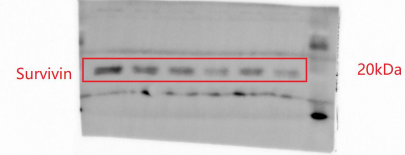
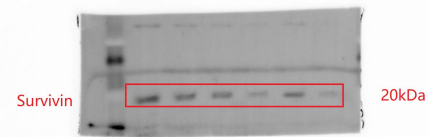


Figure 6C
The original blot of GAPDH in MEG-01 cells

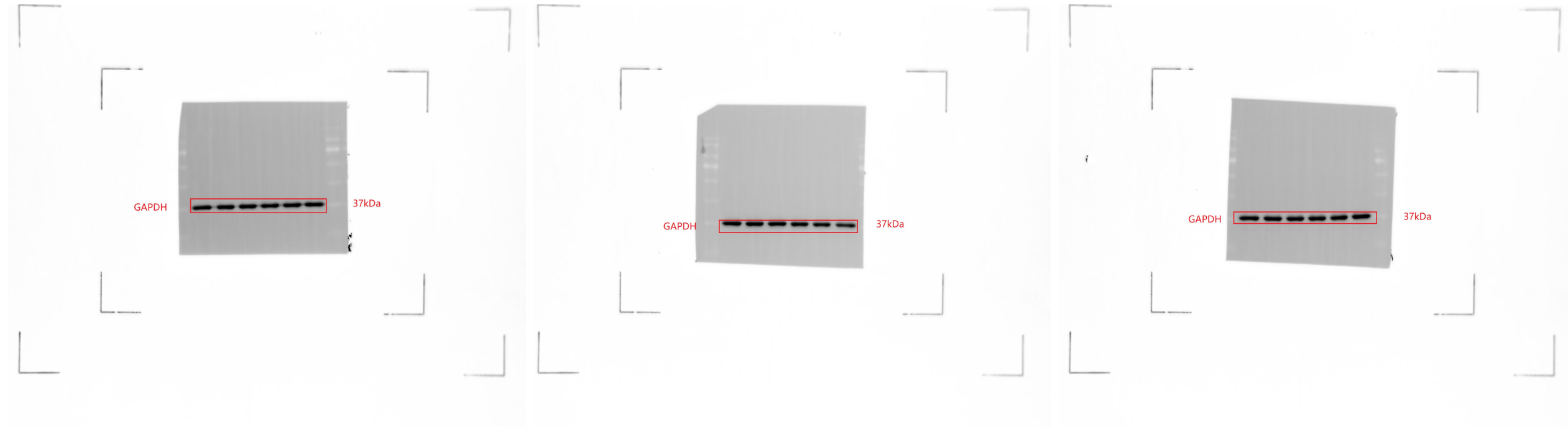


Figure 6C
The original blot of Bcl-XL in MEG-01 cells

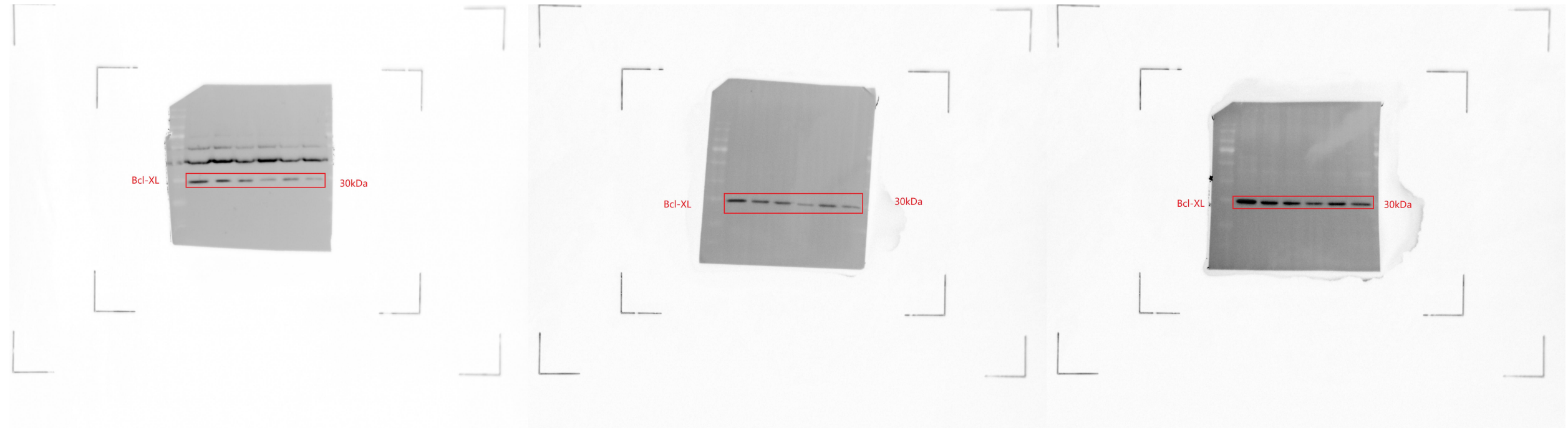


Figure 6C
The original blot of Bad in MEG-01 cells

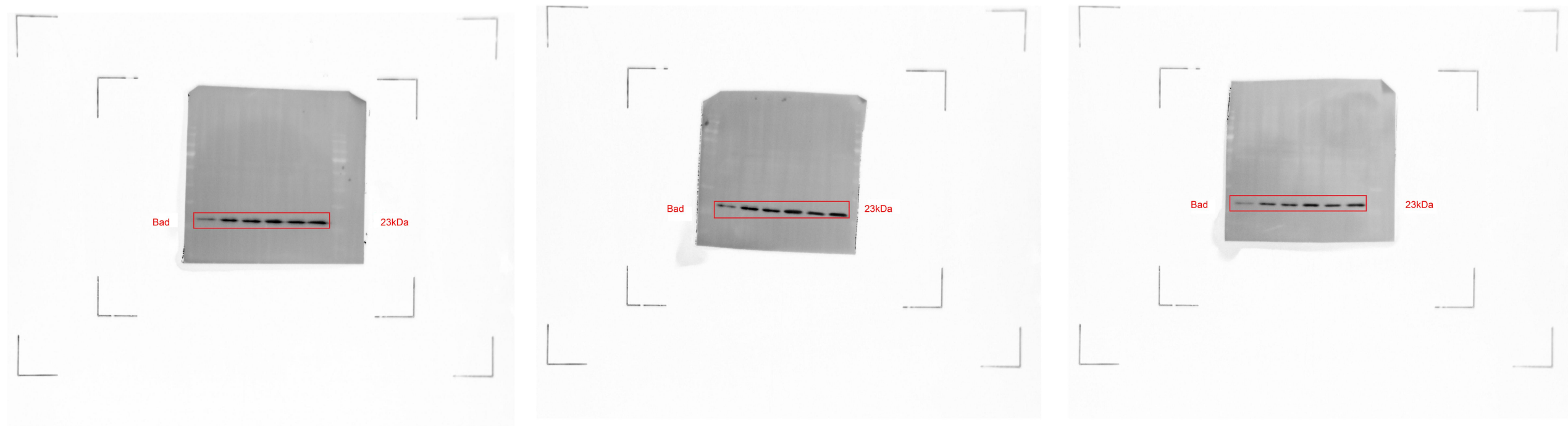


Figure 6C
The original blot of Survivin in MEG-01 cells

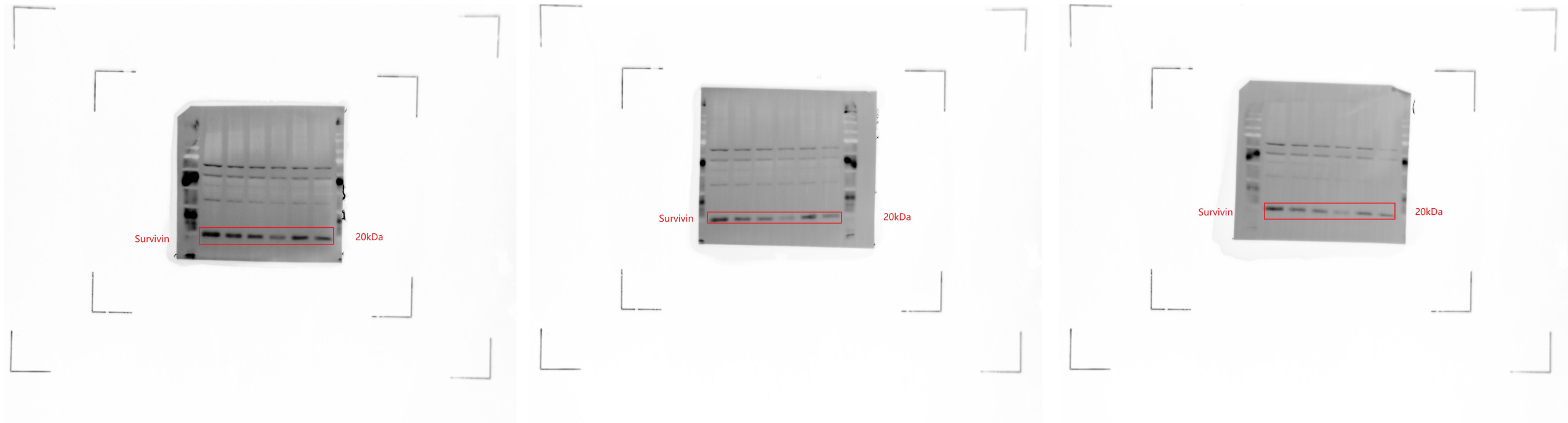


Figure 7B
The original blot of GAPDH in K562 cells

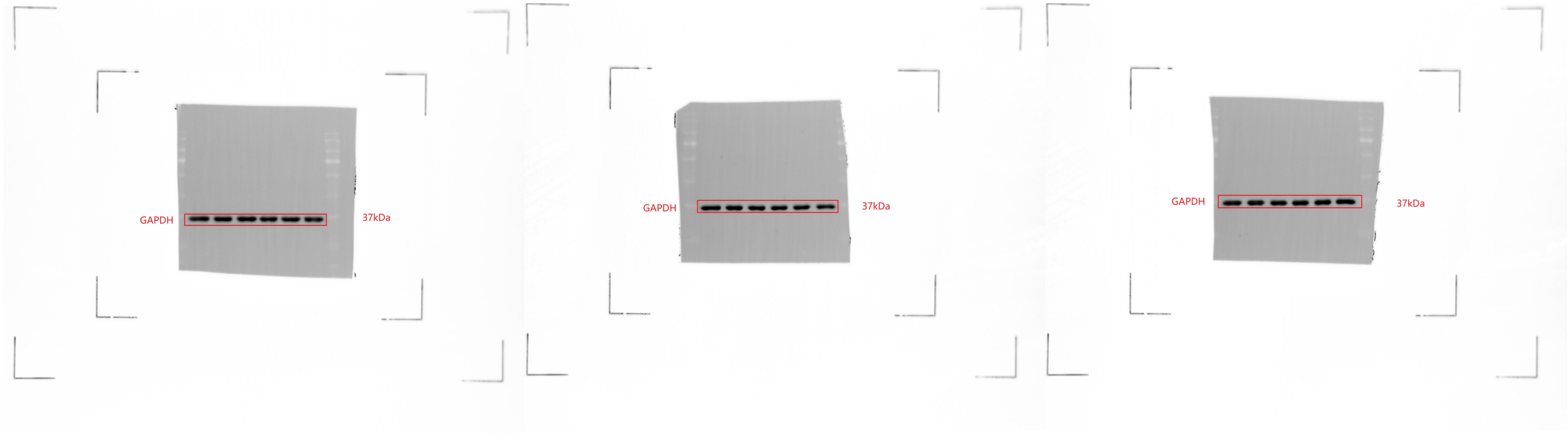


Figure 7B

The original blot of hTERT in K562 cells

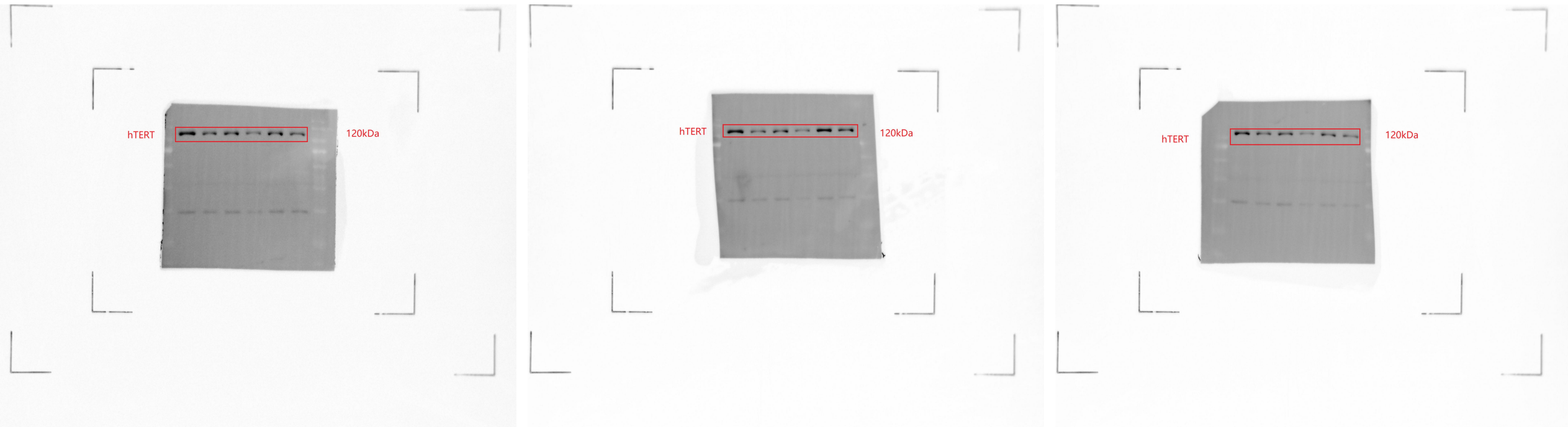


Figure 7B
The original blot of C-MYC in K562 cells

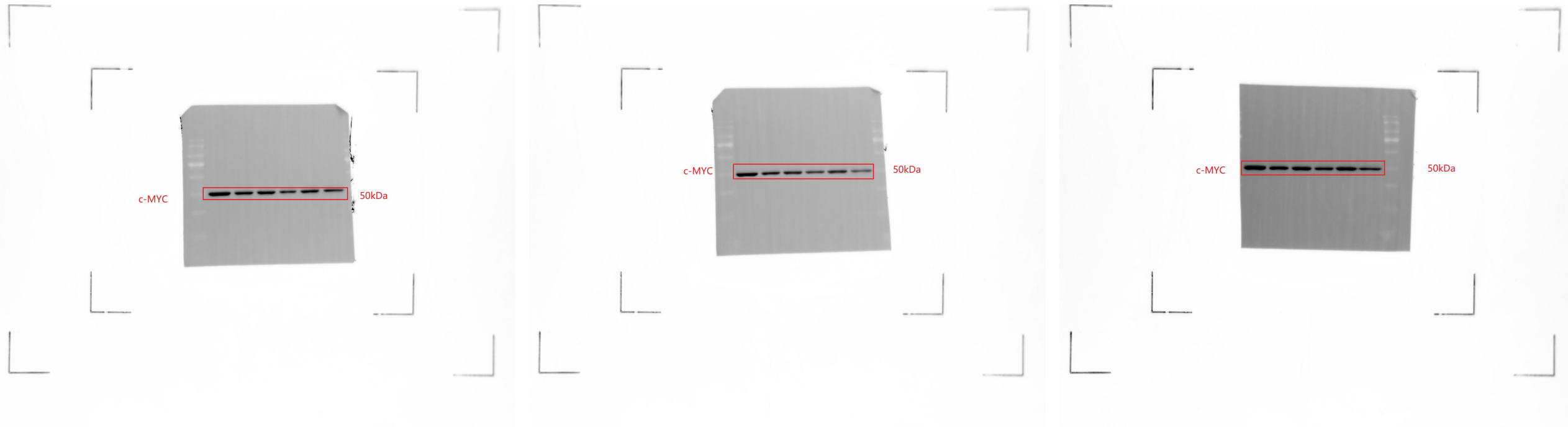


Figure 7B
The original blot of GAPDH in MEG-01 cells

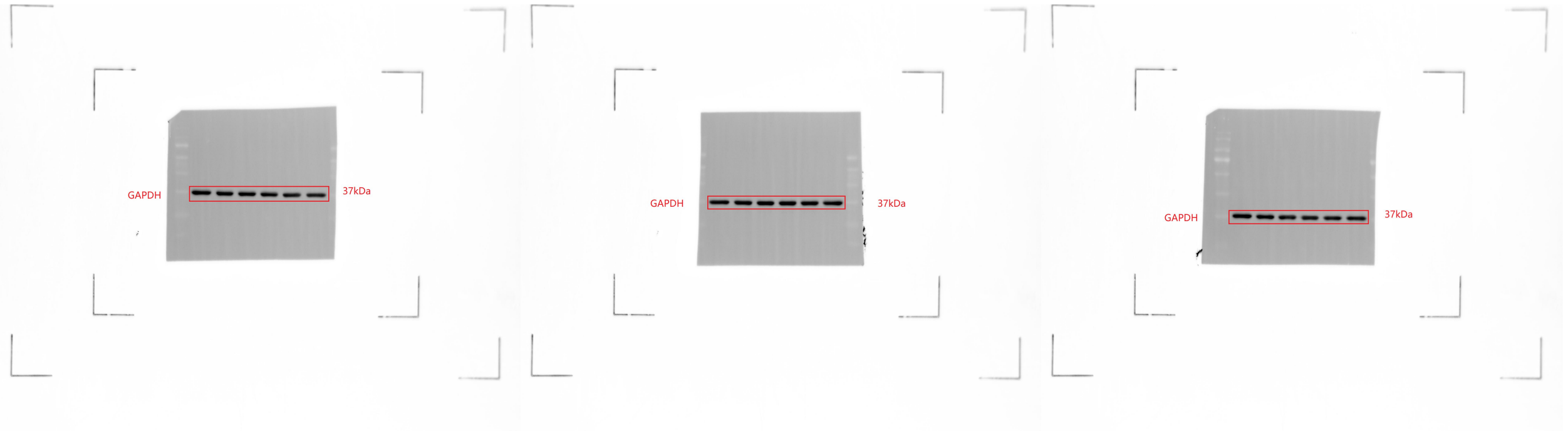


Figure 7B

The original blot of hTERT in MEG-01 cells

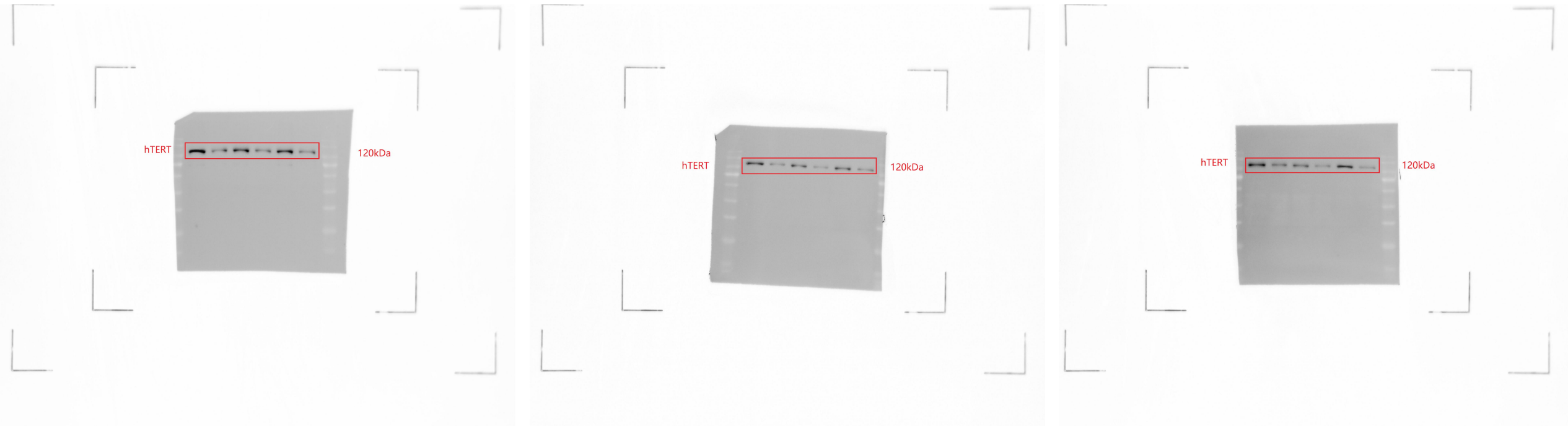


Figure 7B

The original blot of c-MYC in MEG-01 cells

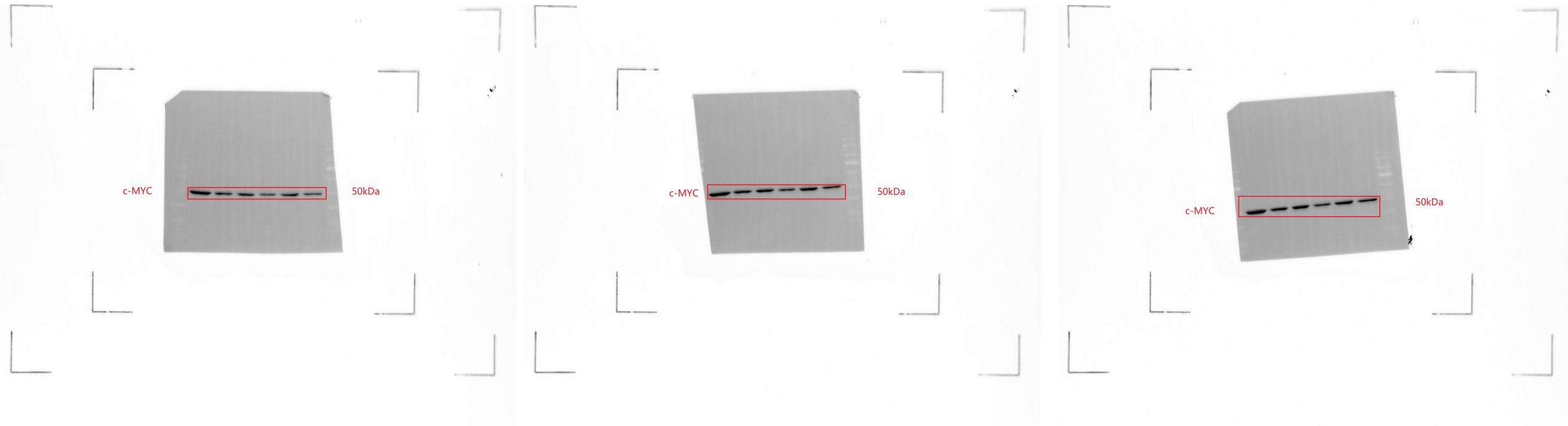


Figure 8A
The original blot of GAPDH in K562 cells

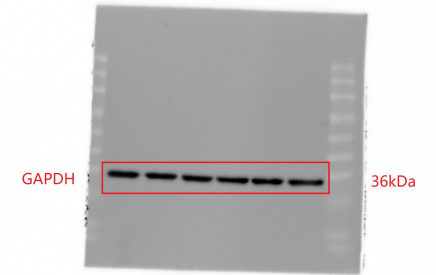
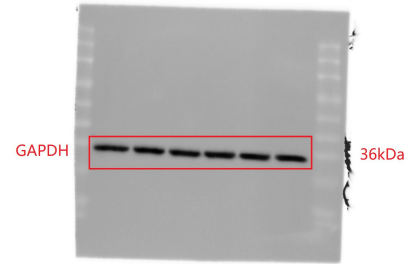
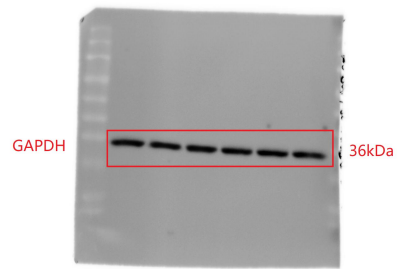


Figure 8A
The original blot of PI3K in K562 cells

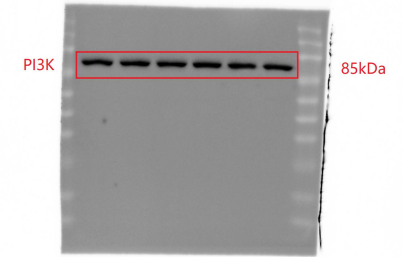
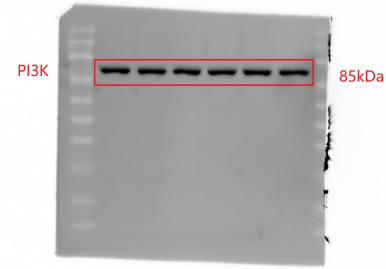
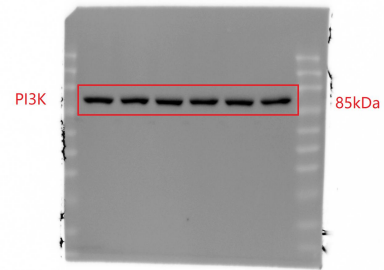


Figure 8A
The original blot of p-PI3K in K562 cells

p-PI3K

80kDa

p-PI3K

80kDa

p-PI3K

80kDa

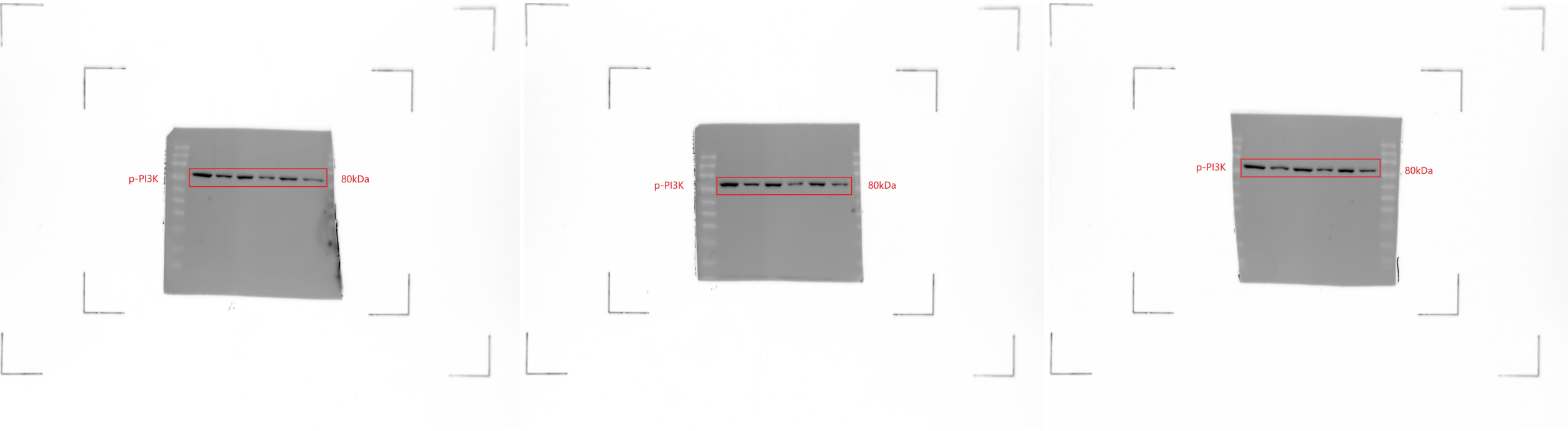


Figure 8A
The original blot of GAPDH in K562 cells

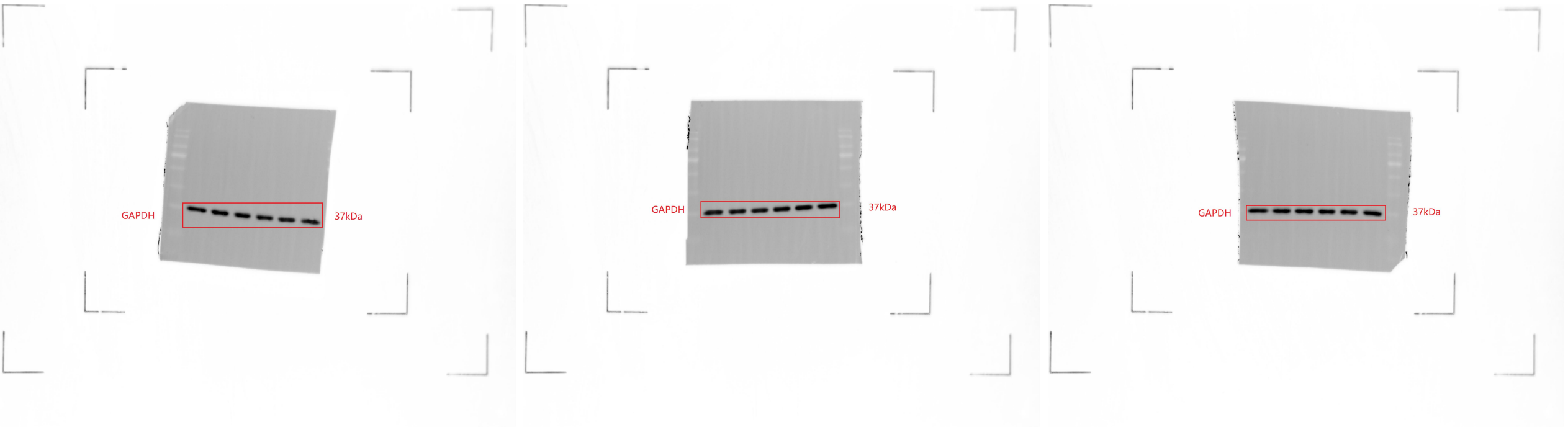


Figure 8A
The original blot of AKT in K562 cells

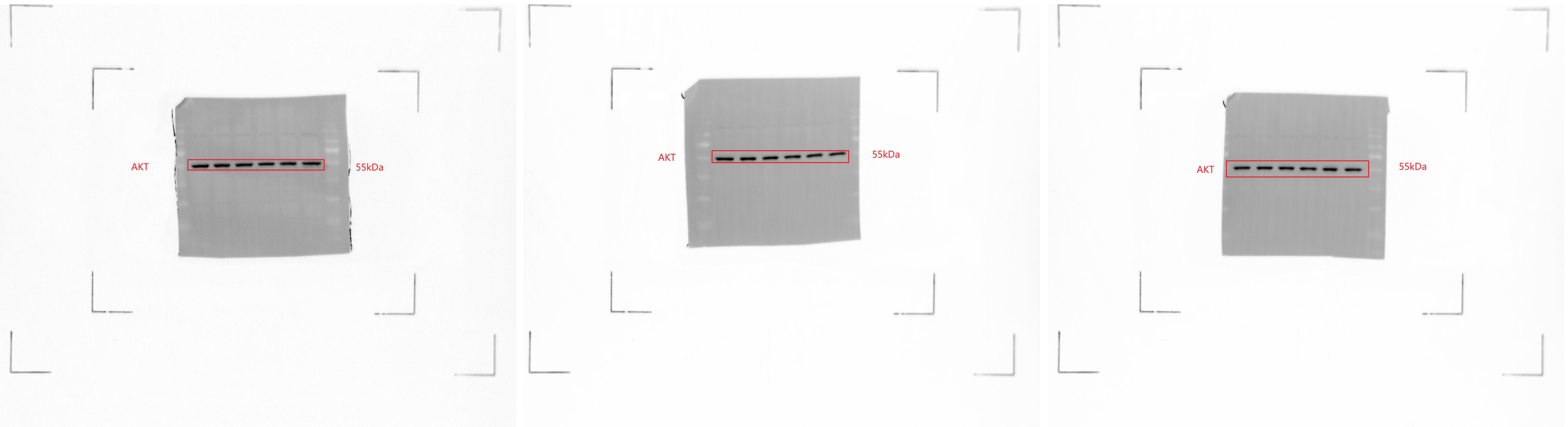


Figure 8A
The original blot of P-AKT in K562 cells

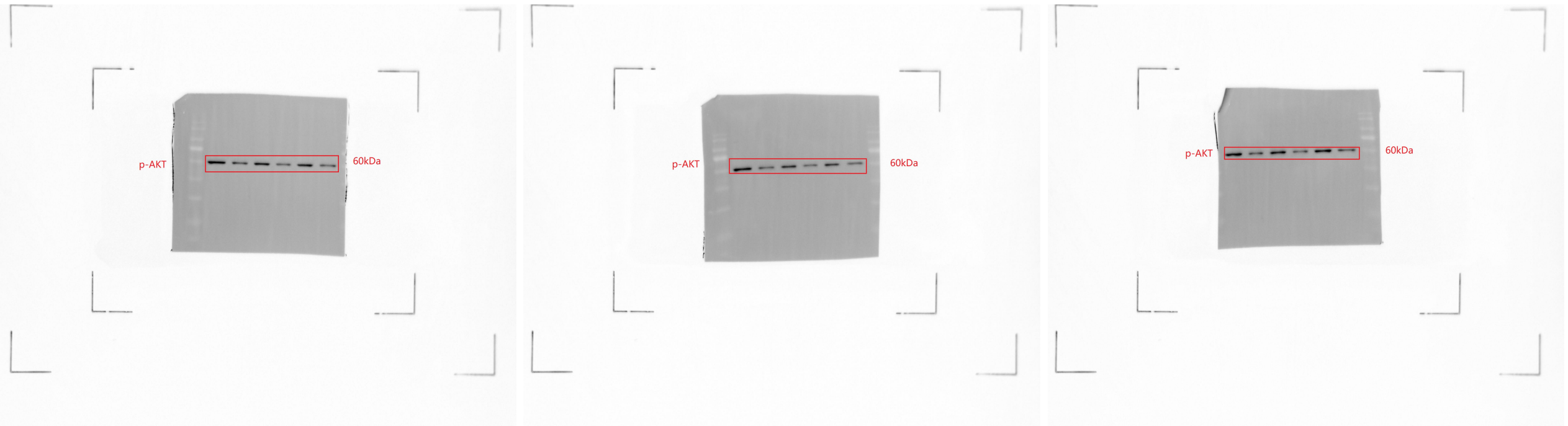


Figure 8A
The original blot of mTOR in K562 cells

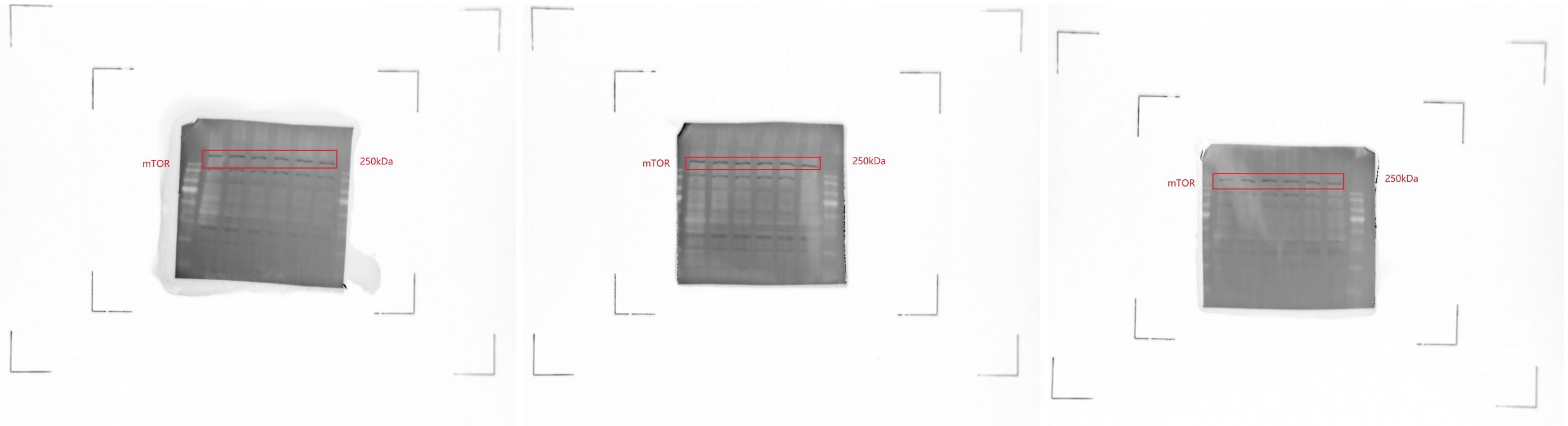


Figure 8A
The original blot of P-mTOR in K562 cells

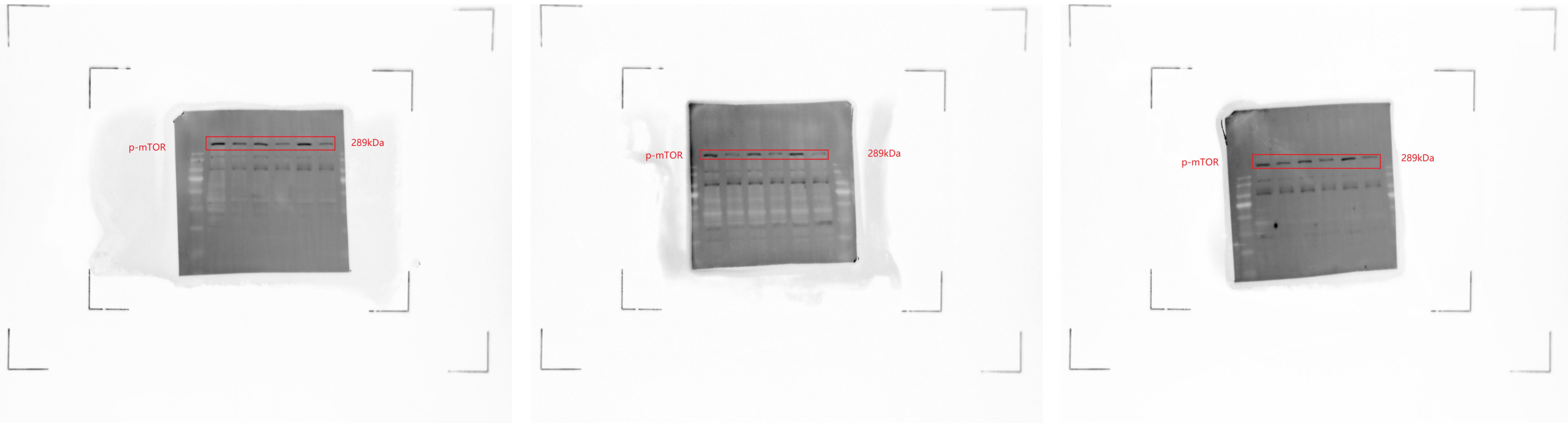


Figure 8A
The original blot of ERK in K562 cells

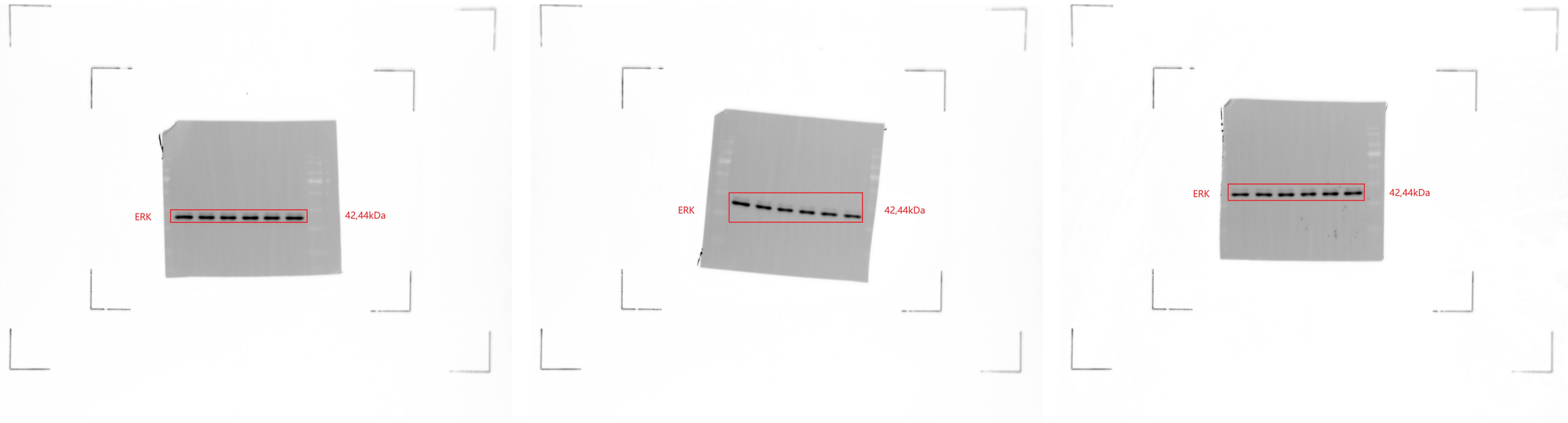


Figure 8A
The original blot of p-ERK in K562 cells

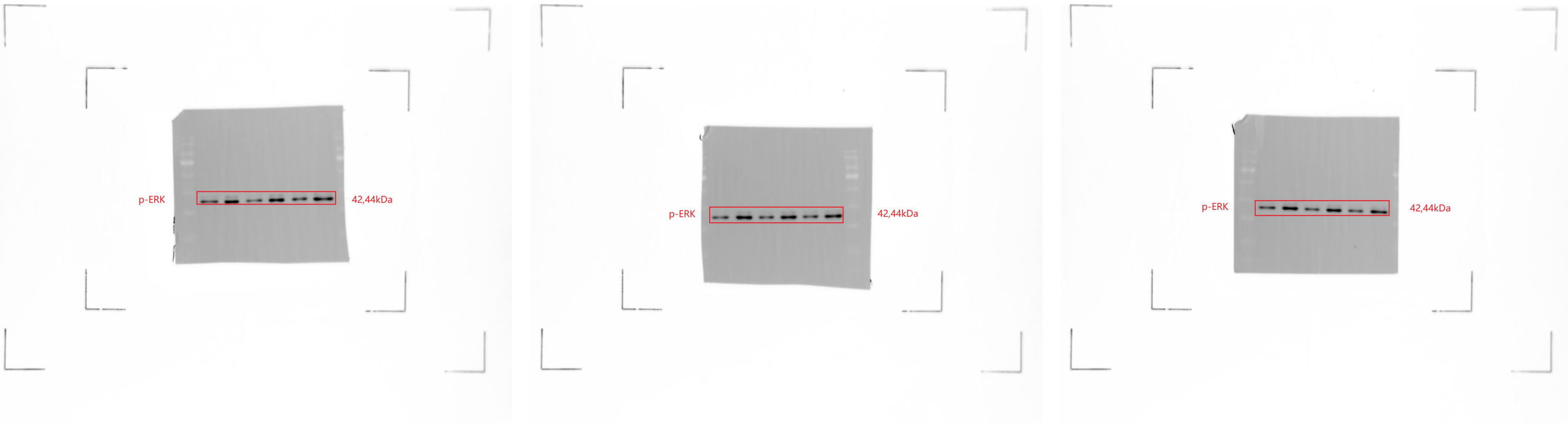


Figure 8A
The original blot of MAPK in K562 cells

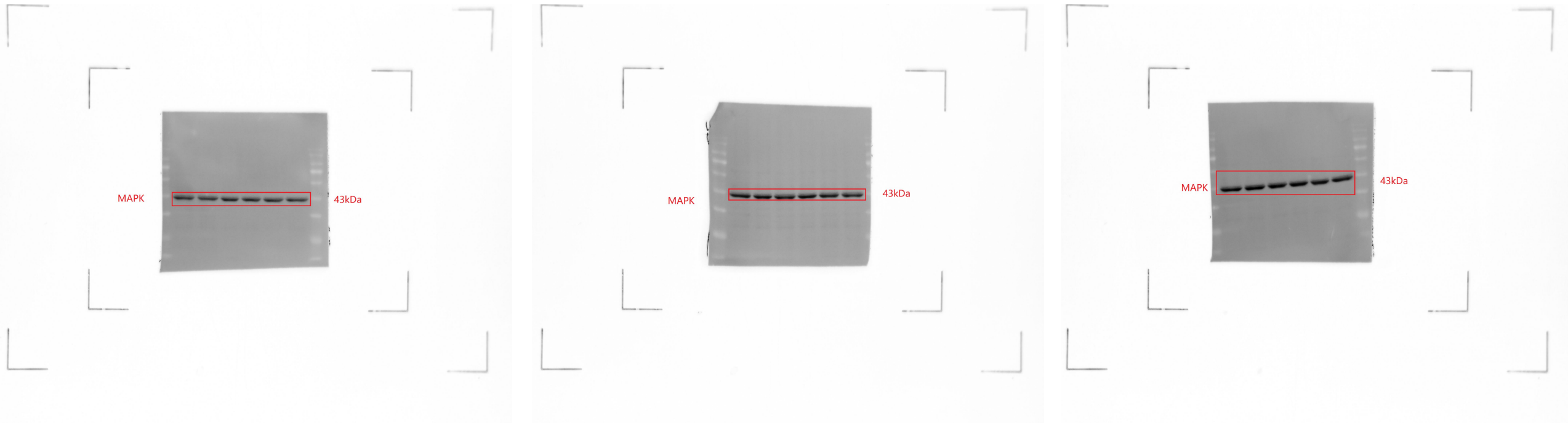


Figure 8A
The original blot of P-MAPK in K562 cells

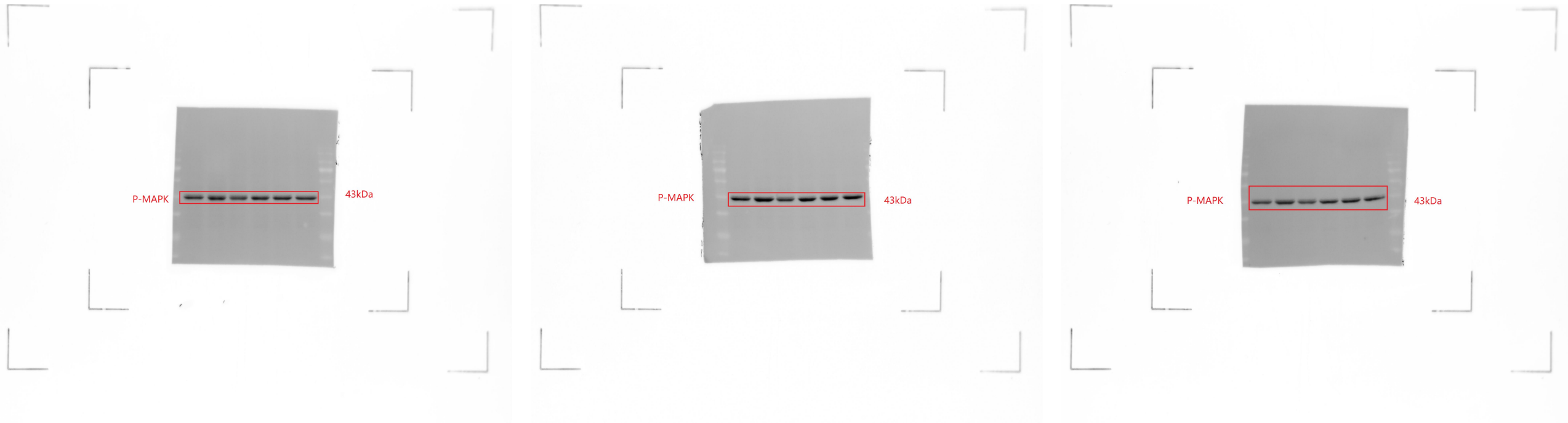
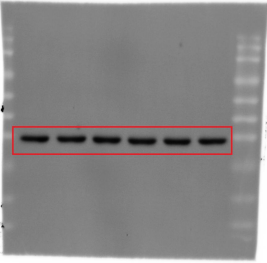


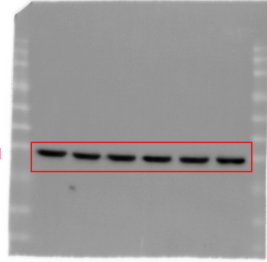
Figure 8B
The original blot of GAPDH in MEG-01 cells

GAPDH



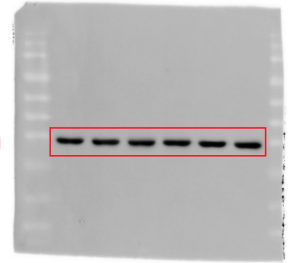
36kDa

GAPDH



36kDa

GAPDH



36kDa

Figure 8B
The original blot of PI3K in MEG-01 cells

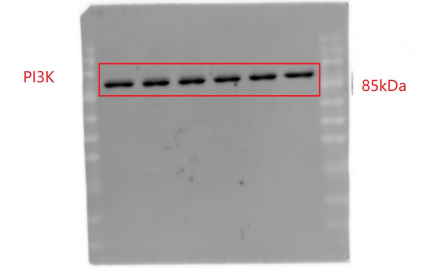
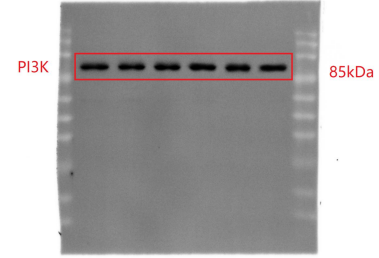
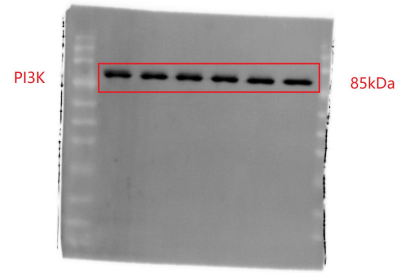


Figure 8B

The original blot of p-PI3K in MEG-01 cells

p-PI3K

80kDa

p-PI3K

80kDa

p-PI3K

80kDa

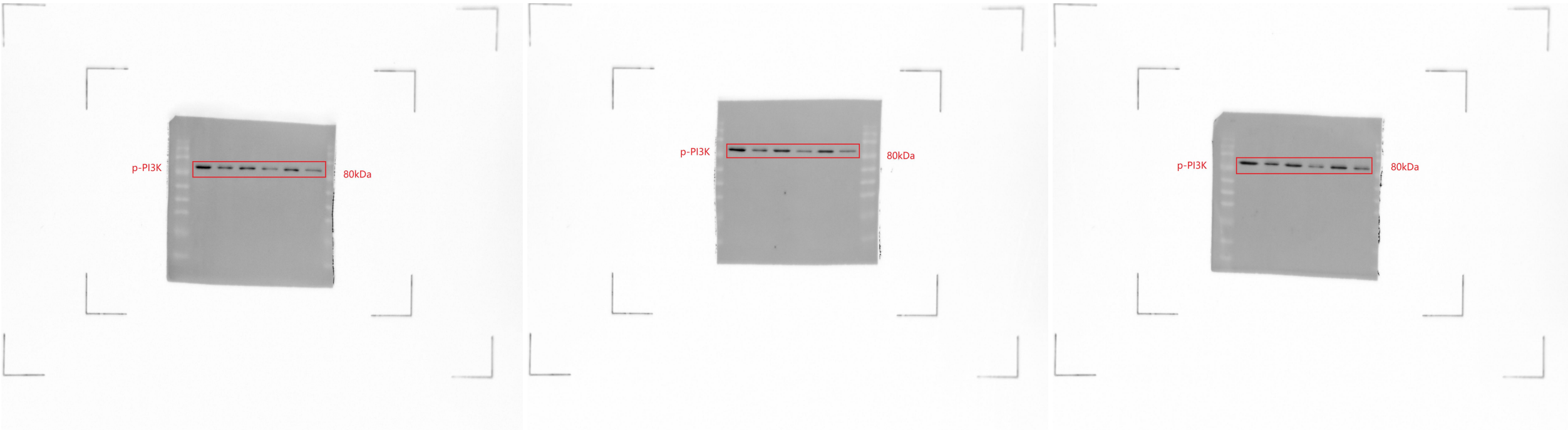


Figure 8B
The original blot of GAPDH in MEG-01 cells

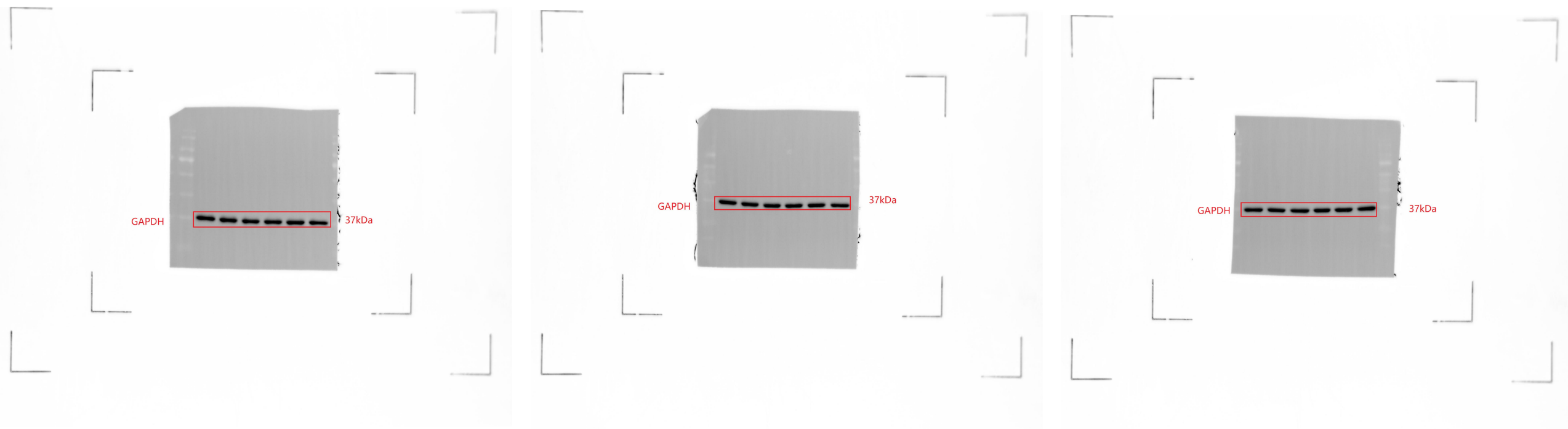


Figure 8B
The original blot of AKT in MEG-01 cells

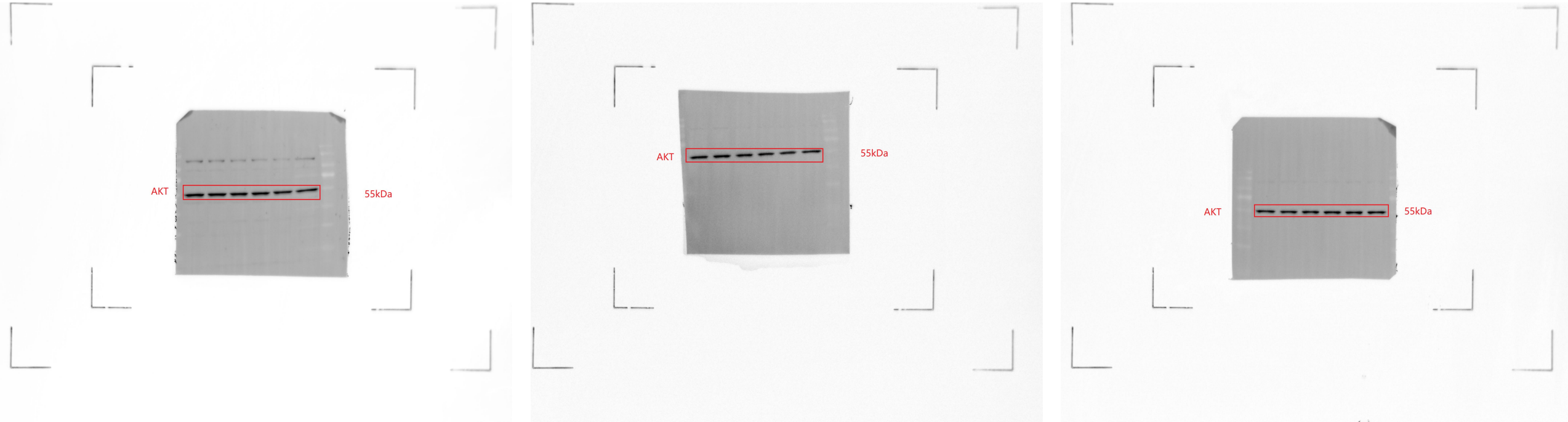


Figure 8B

The original blot of P-AKT in MEG-01 cells

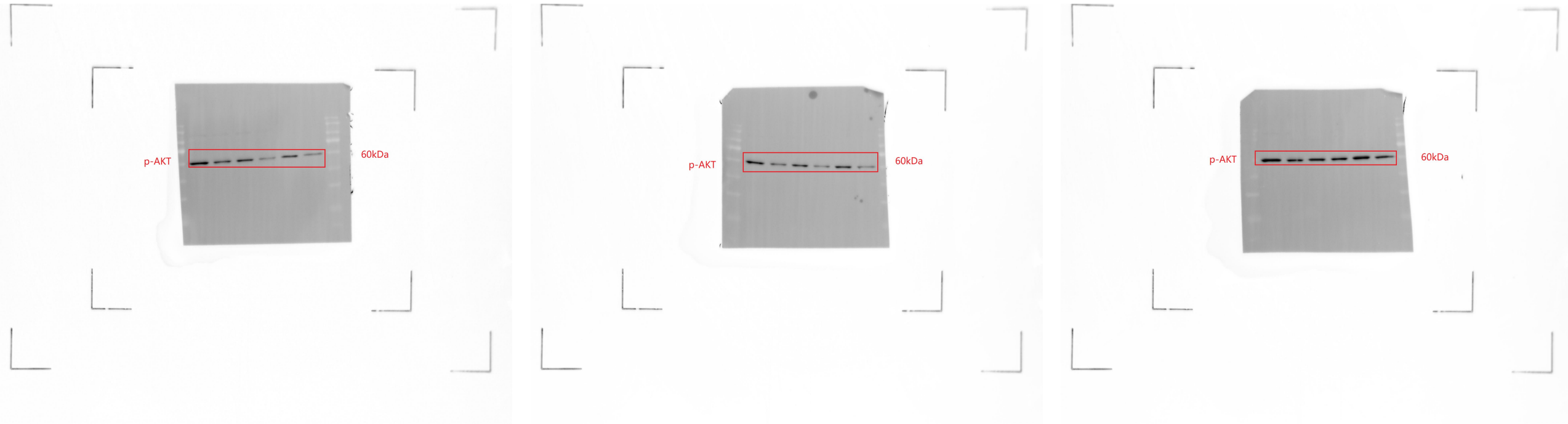


Figure 8B
The original blot of mTOR in MEG-01 cells

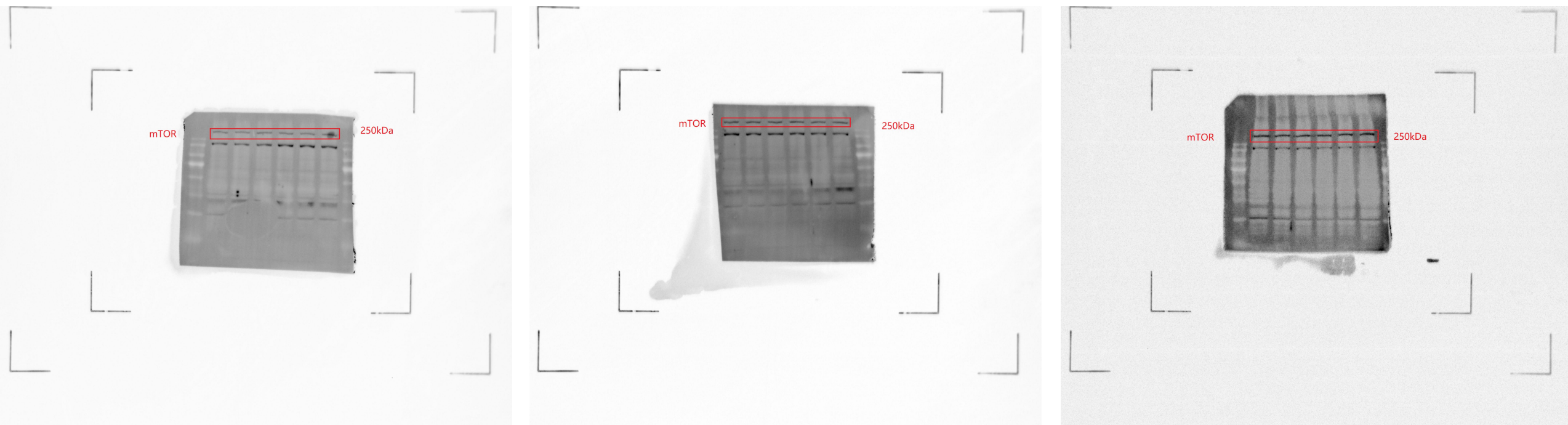


Figure 8B

The original blot of P-mTOR in MEG-01 cells

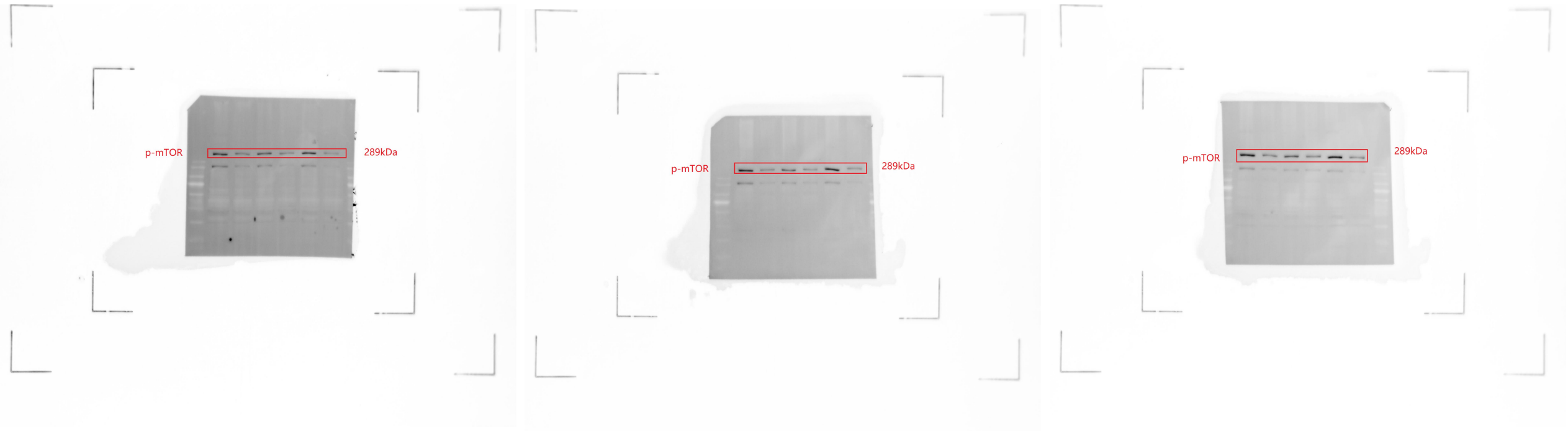


Figure 8B

The original blot of ERK in MEG-01 cells

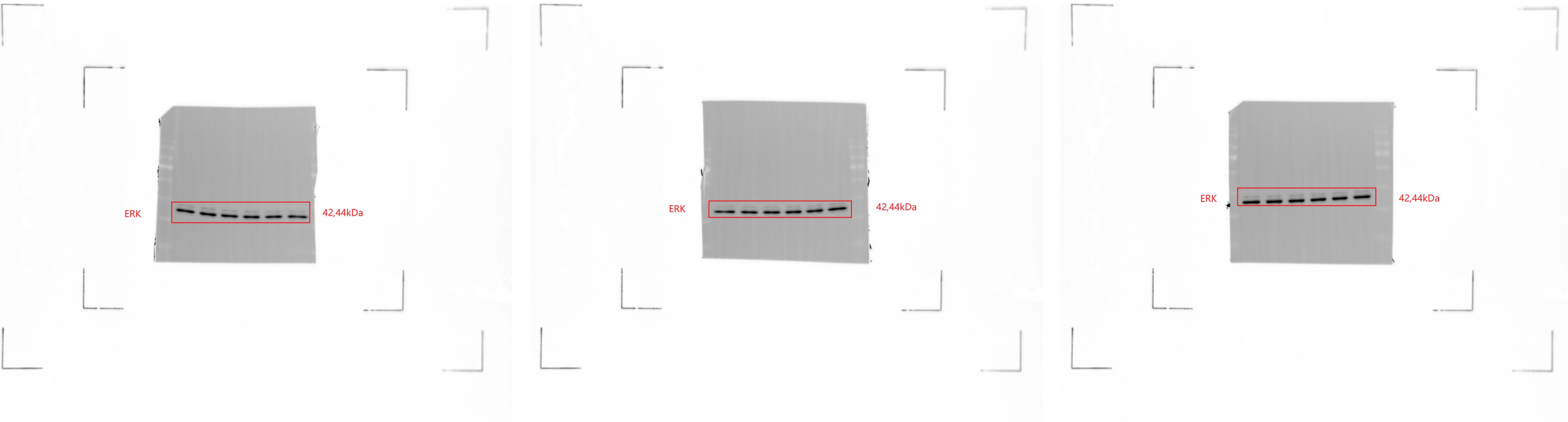


Figure 8B

The original blot of P-ERK in MEG-01 cells

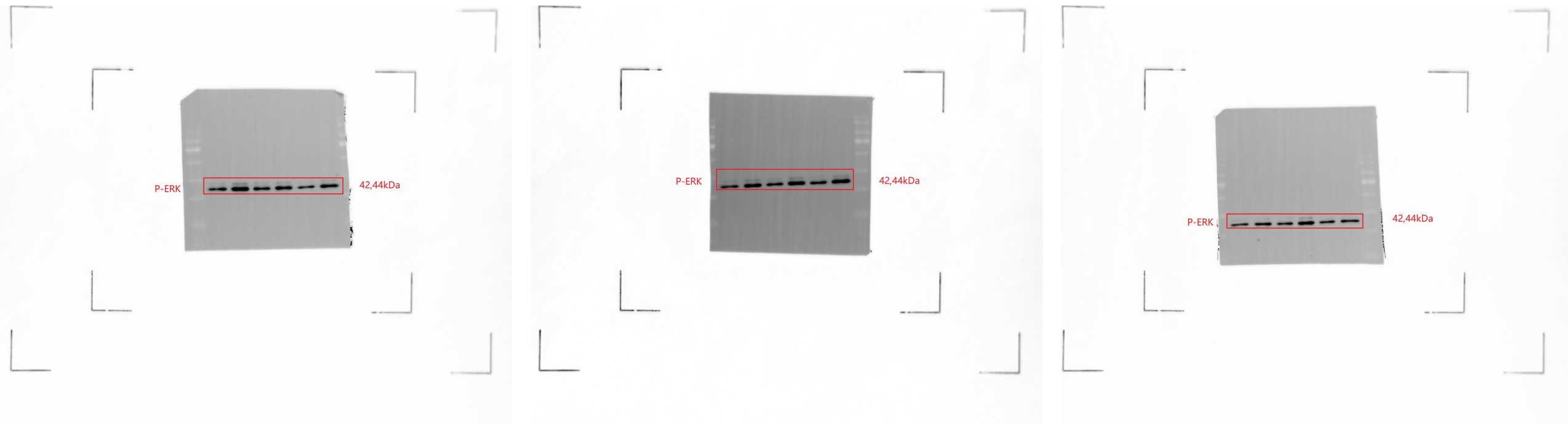


Figure 8B

The original blot of MAPK in MEG-01 cells

