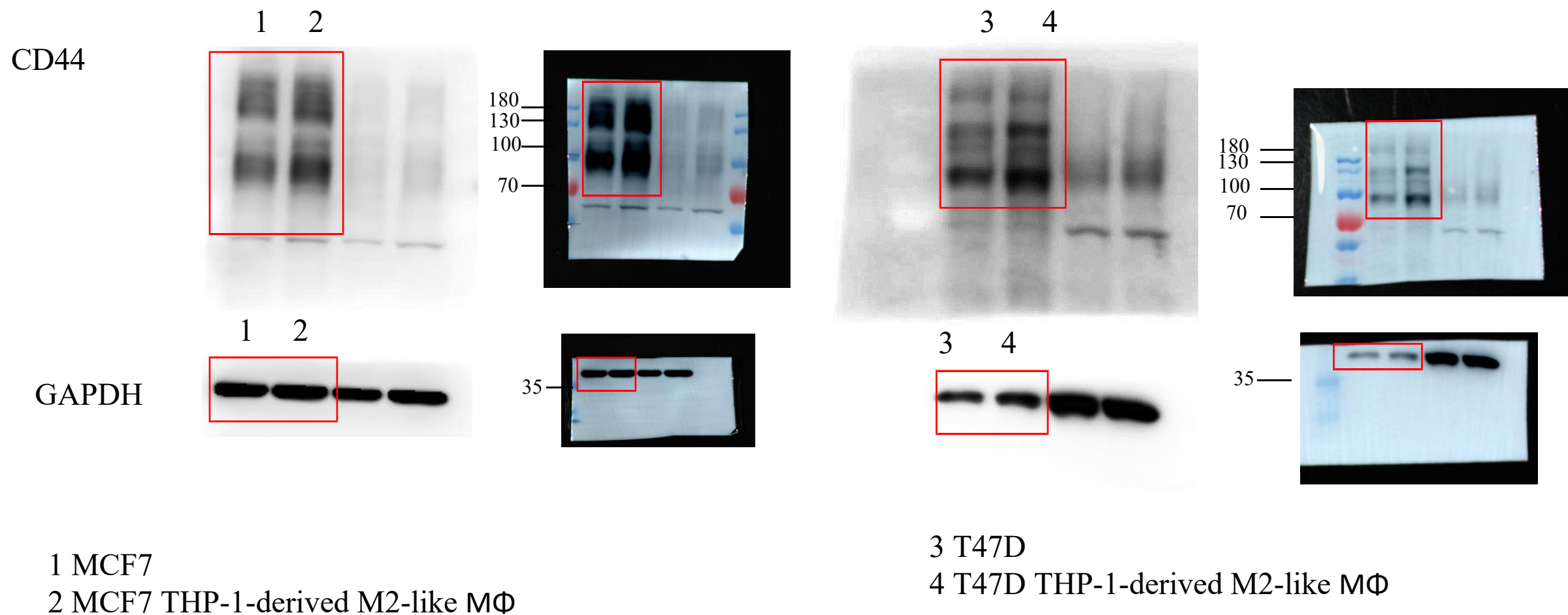
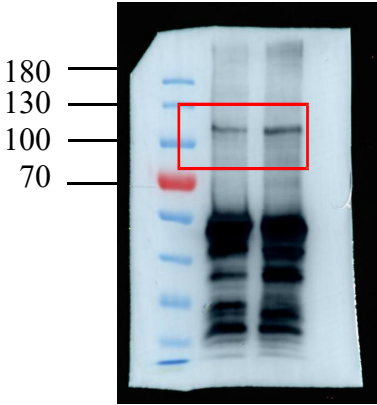
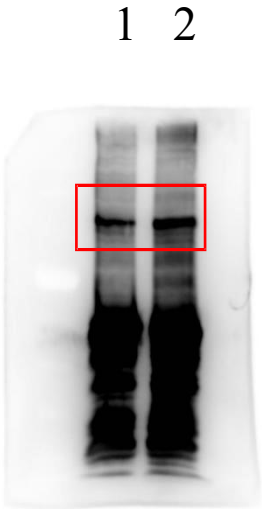


Raw figure of Fig.3A

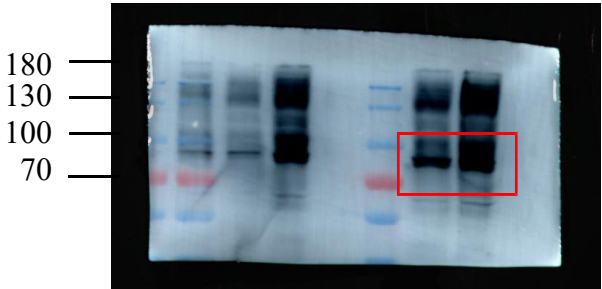
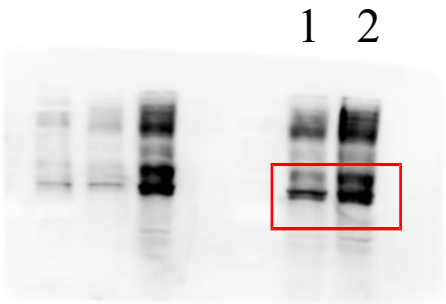


Raw figure of Fig.3C

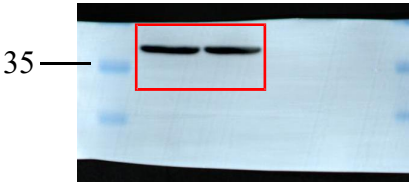
IB:Ezrin



IP:CD44



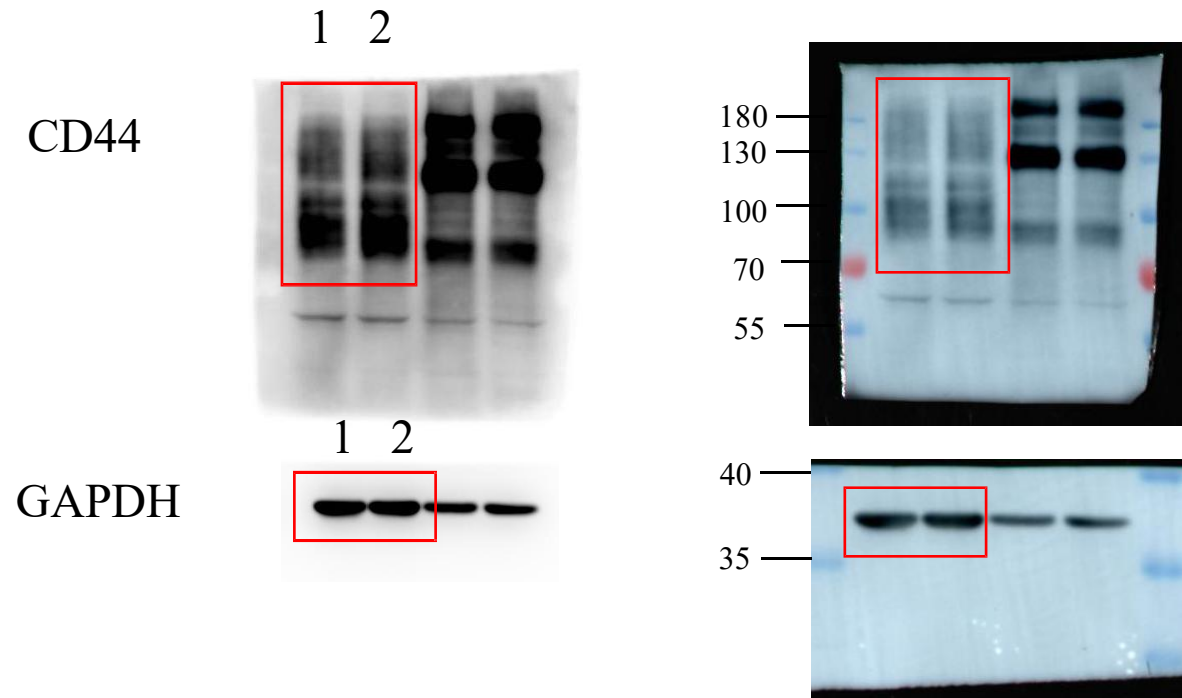
GAPDH



1 MCF7

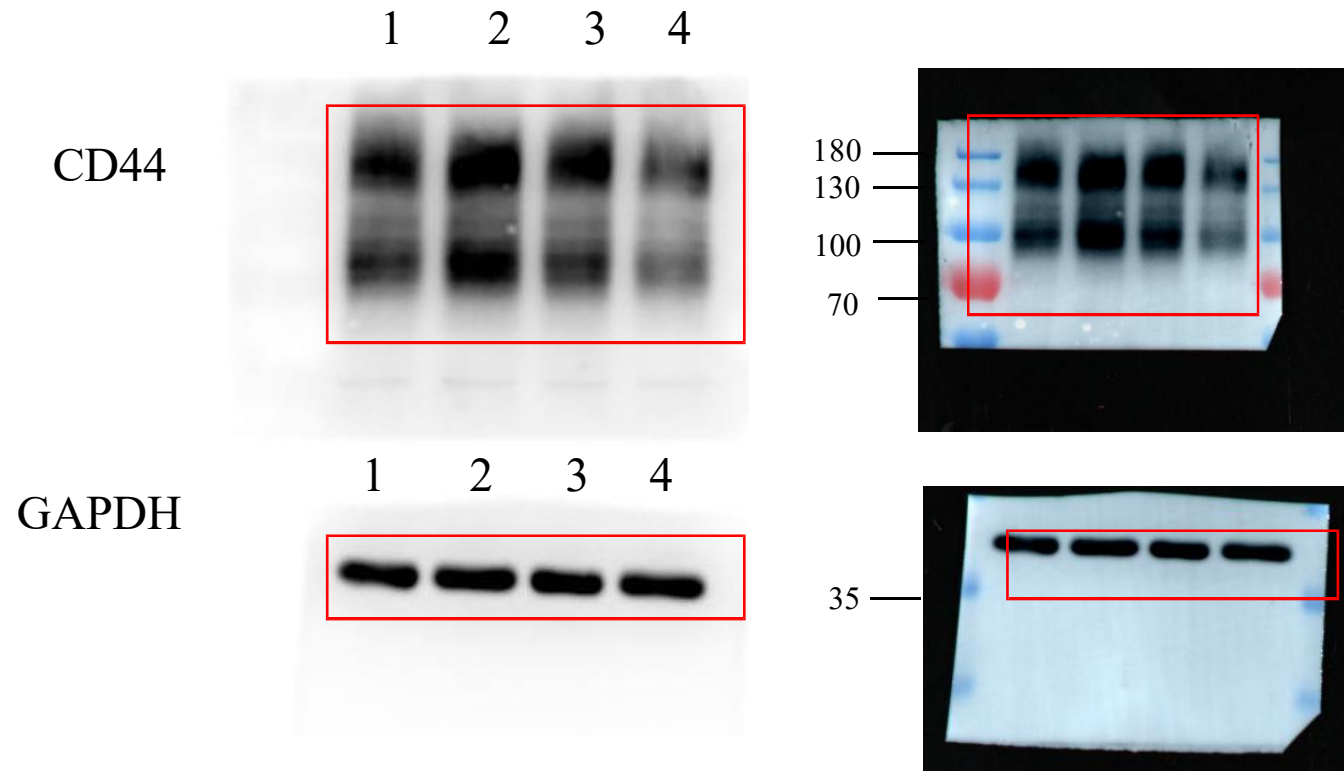
2 MCF7 THP-1-derived M2-like MΦ

Raw figure of Fig.5A



1 MCF7 control
2 MCF7 CCL8

Raw figure of Fig.5B



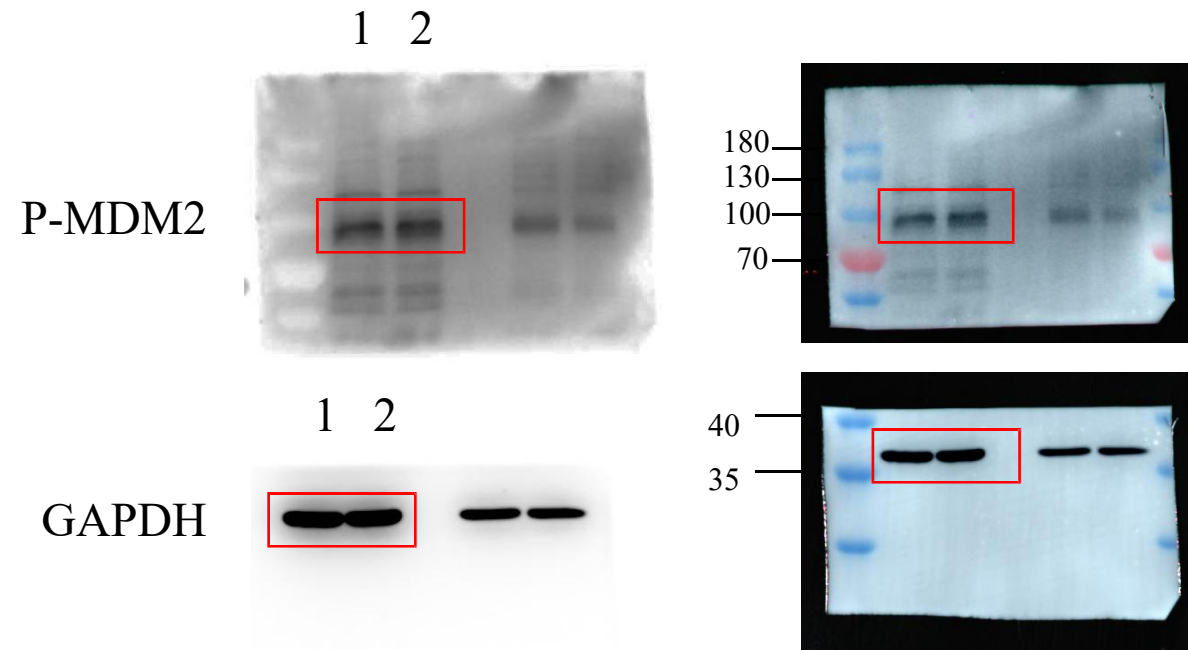
1 MCF7 control

2 MCF7 THP-1-derived M2-like MΦ control

3 MCF7 THP-1-derived M2-like MΦ NIgG

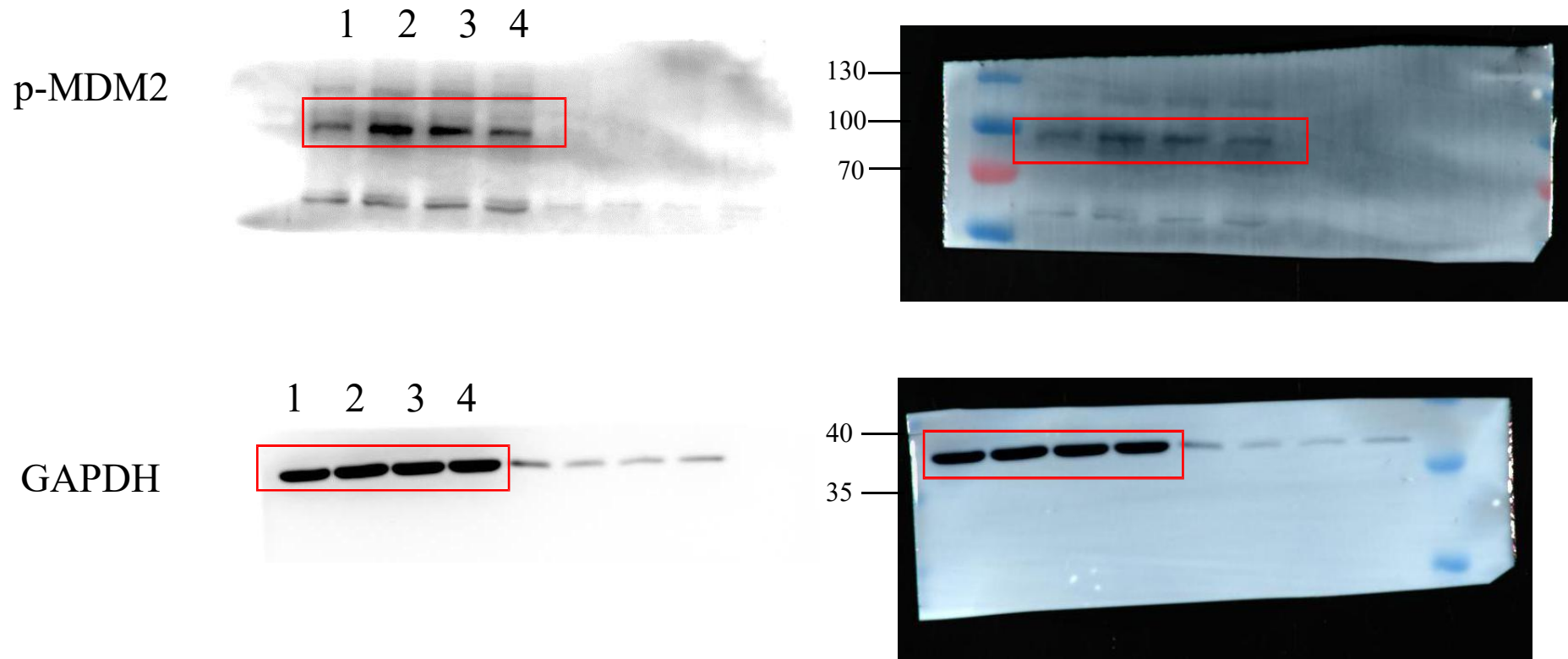
4 MCF7 THP-1-derived M2-like MΦ CCL8 Ab

Raw figure of Fig.5E



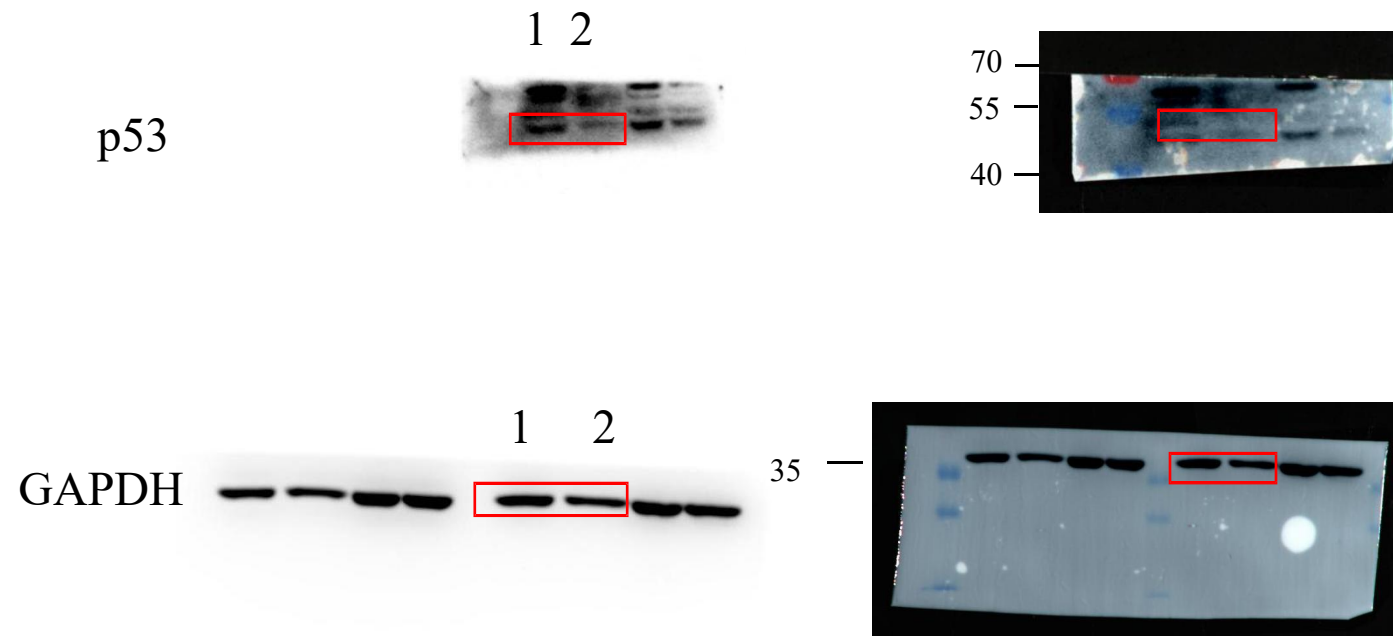
1 MCF7 control
2 MCF7 CCL8

Raw figure of Fig.5F



- 1 MCF7 control
- 2 MCF7 THP-1-derived M2-like MΦ control
- 3 MCF7 THP-1-derived M2-like MΦ NlgG
- 4 MCF7 THP-1-derived M2-like MΦ CCL8 Ab

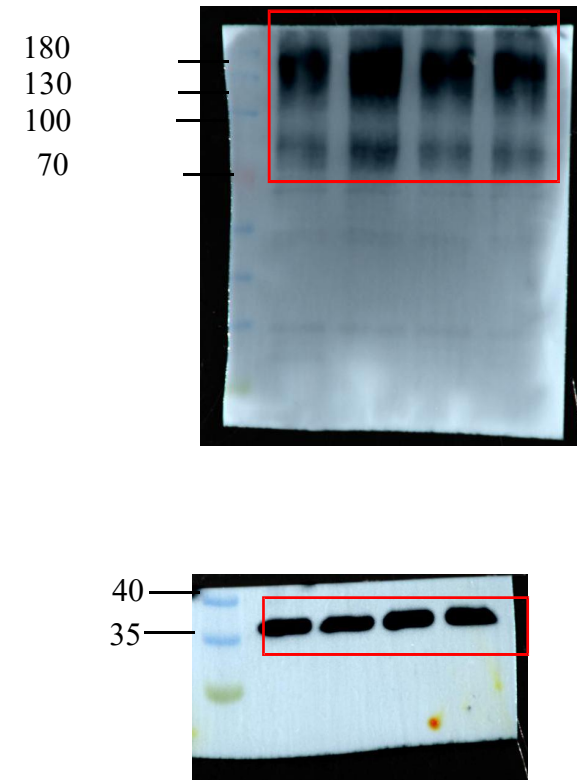
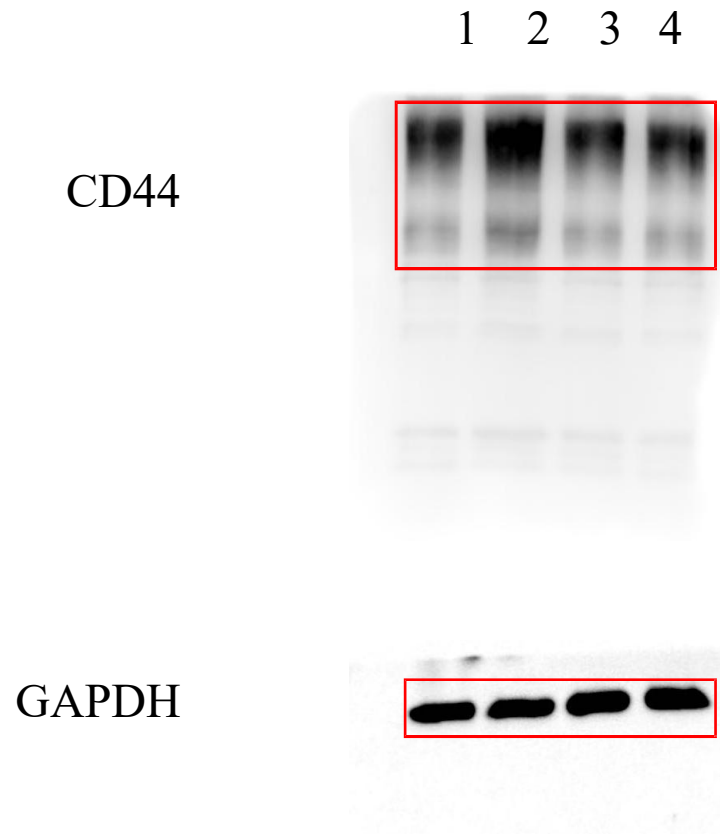
Raw figure of Fig.5G



1 MCF7 Control

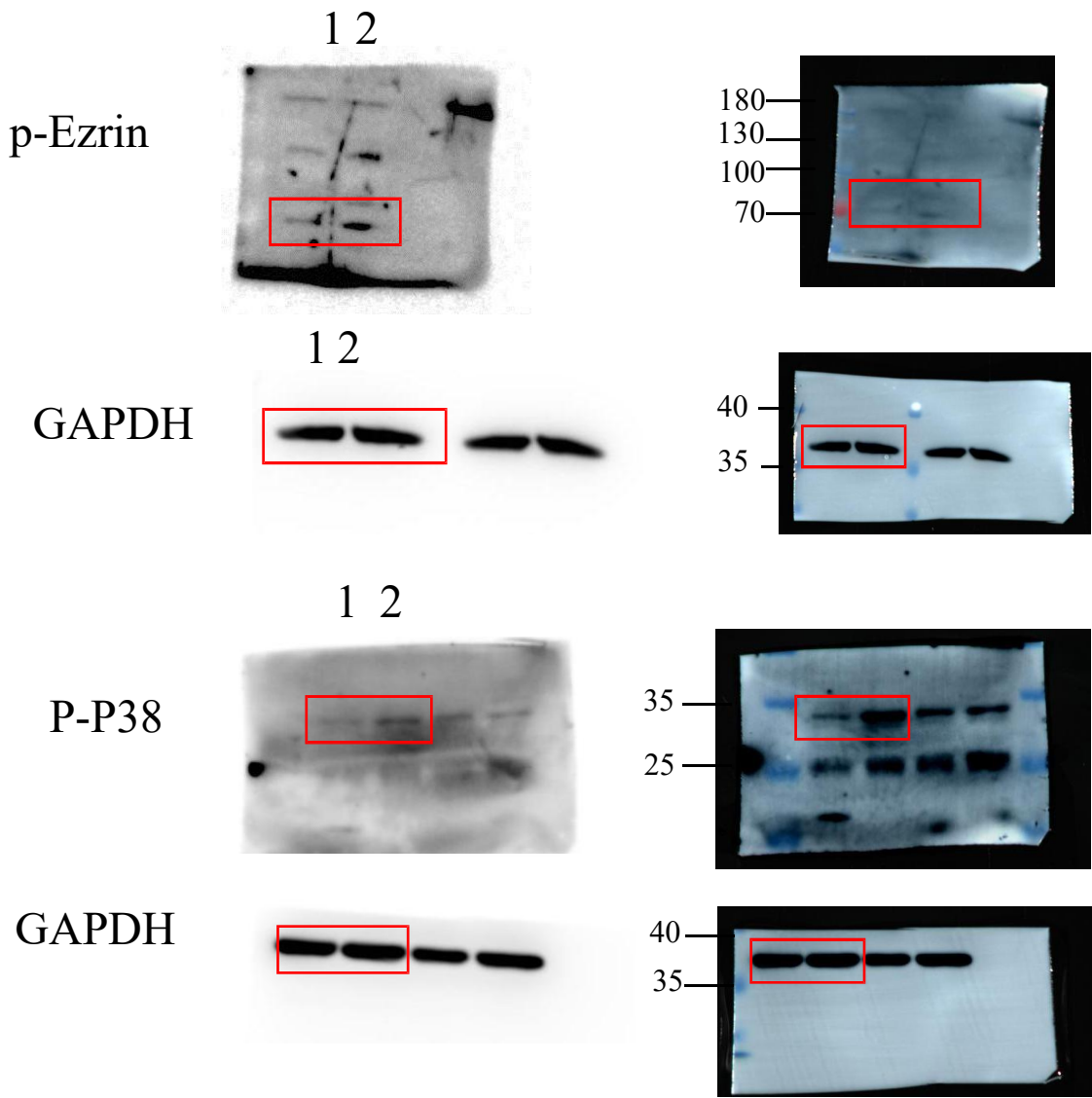
2 MCF7 THP-1-derived M2-like MΦ

Raw figure of Fig.5H

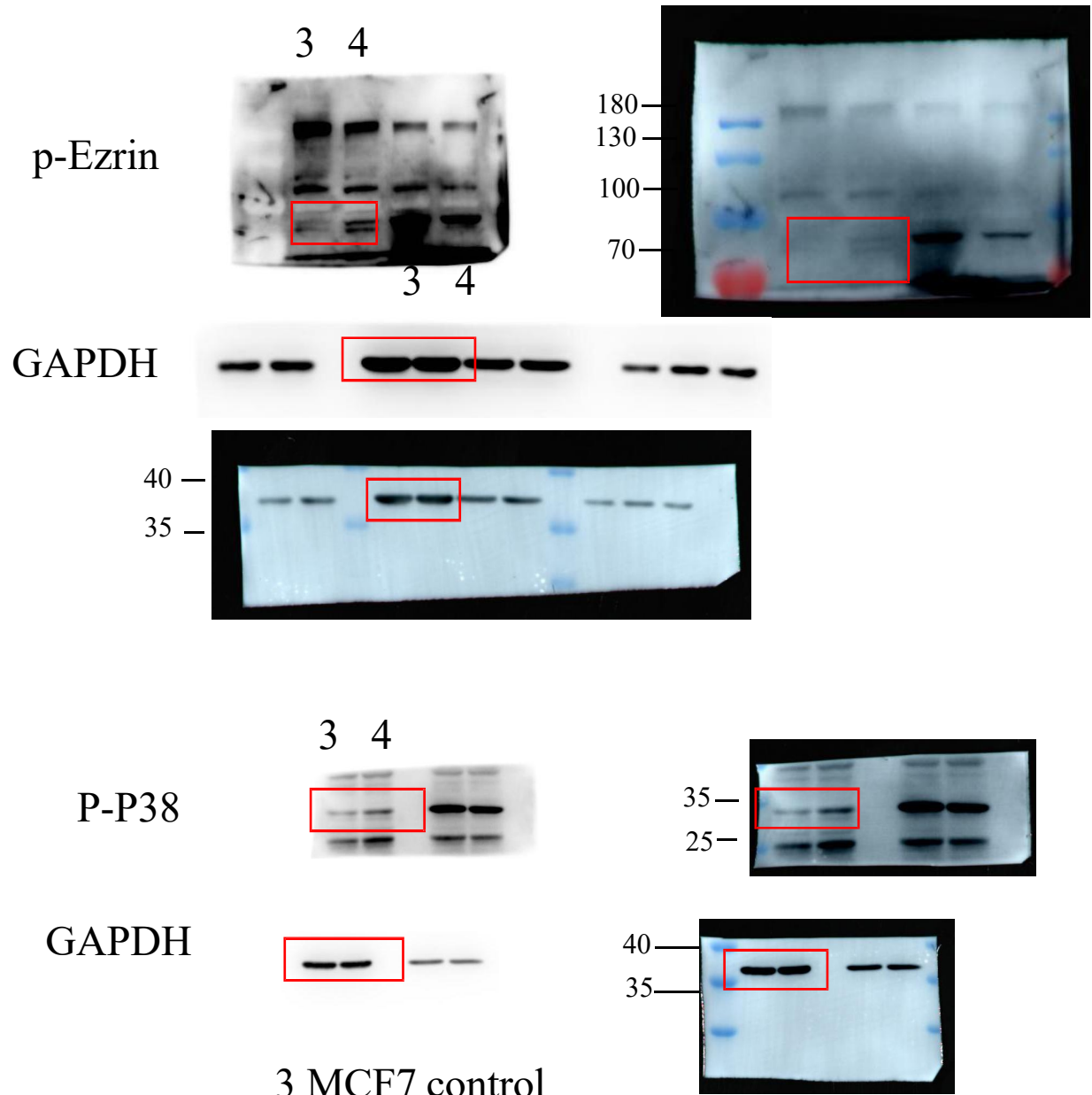


- 1 Primary BrCa cells si-Control
- 2 Primary BrCa cells si-Control CCL8
- 3 Primary BrCa cells si-MDM2
- 4 Primary BrCa cells si-MDM2 CCL8

Raw figure of Fig.6A

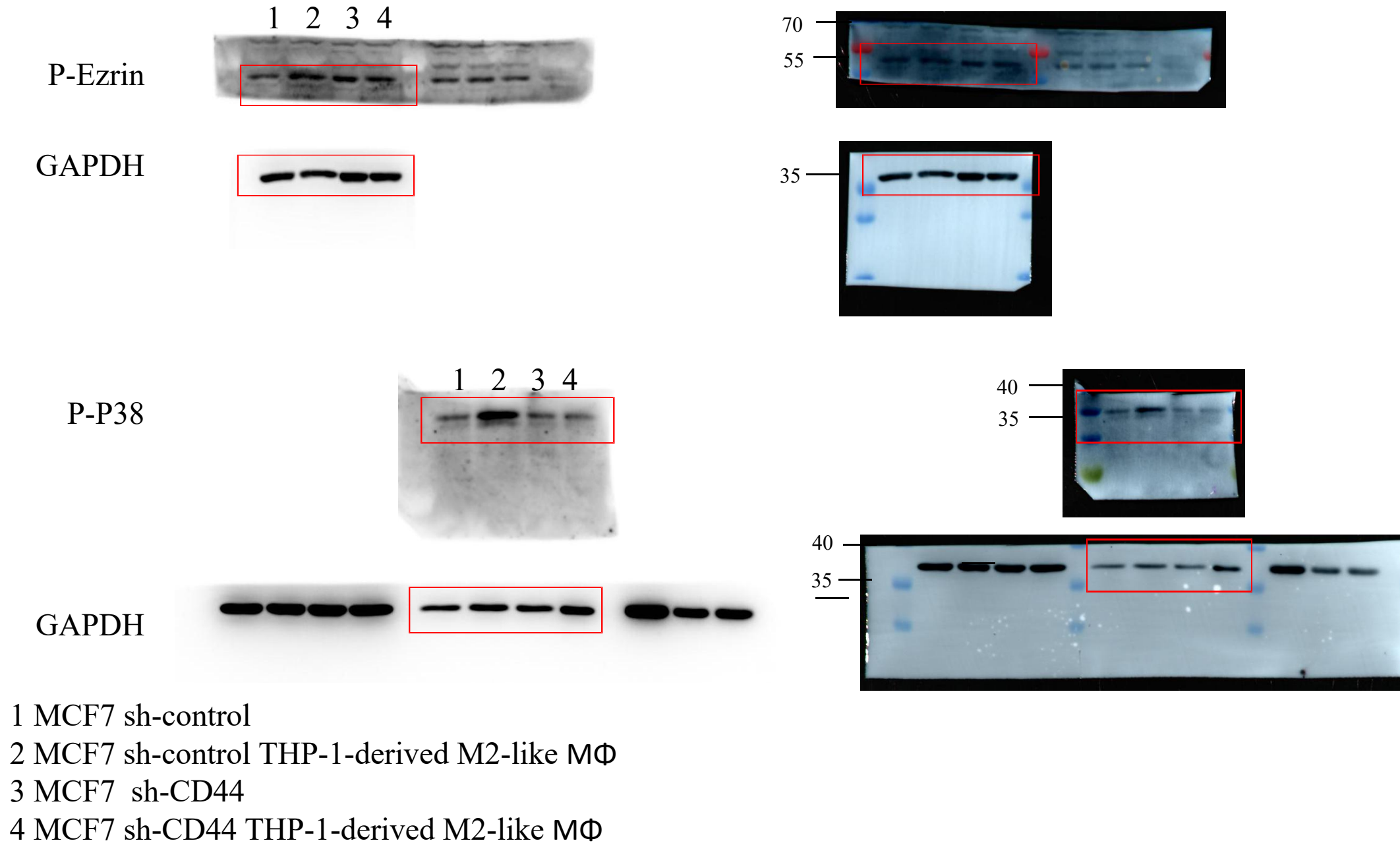


1 MCF7
2 MCF7 THP-1-derived M2-like MΦ

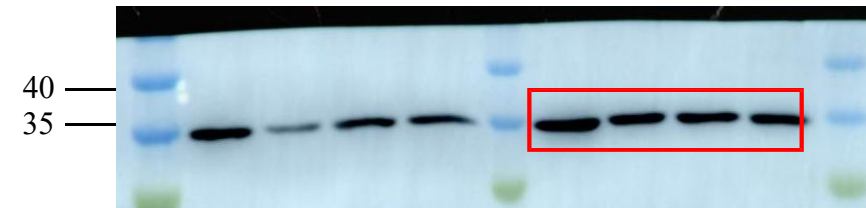
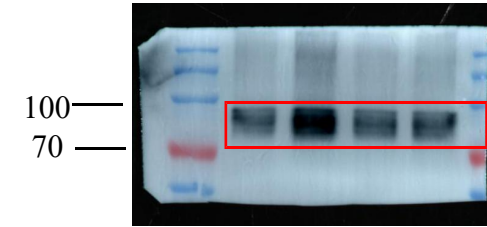
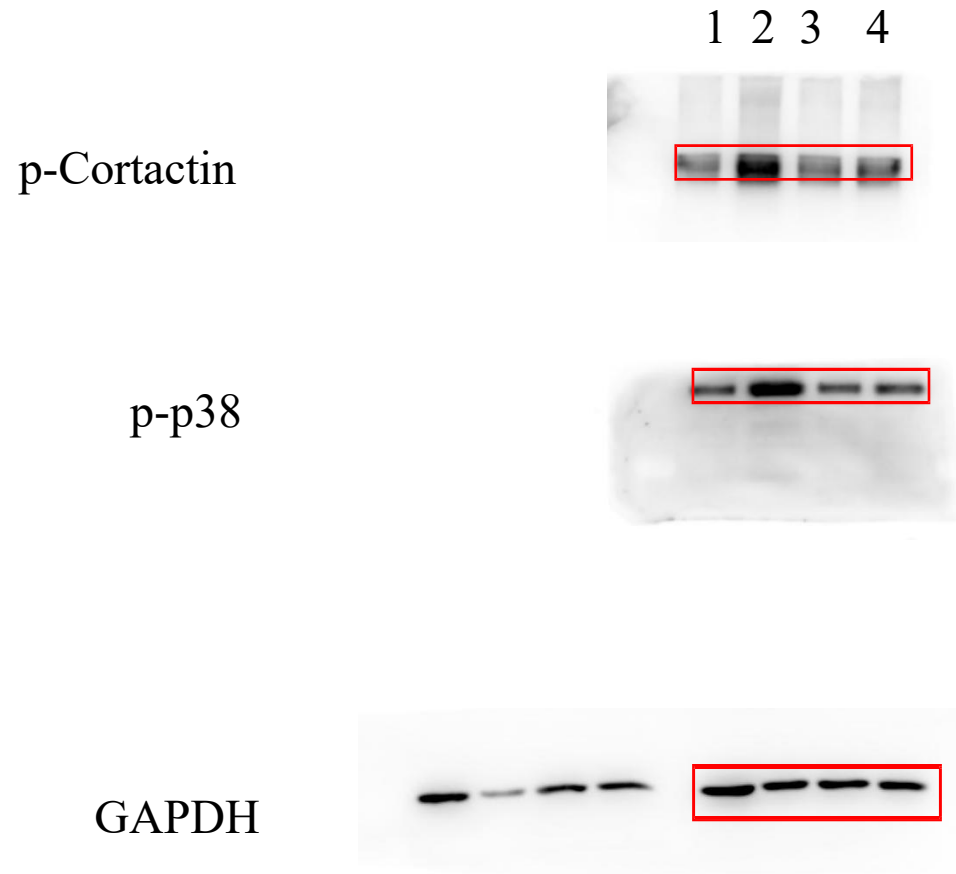


3 MCF7 control
4 MCF7 CCL8

Raw figure of Fig.6B

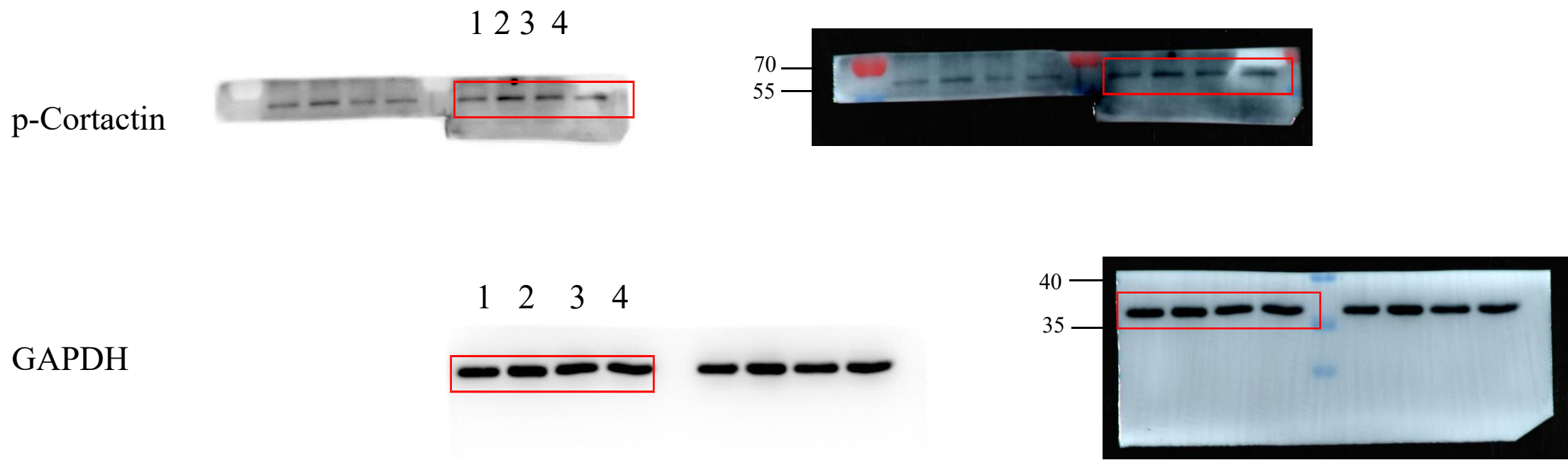


Raw figure of Fig.6E



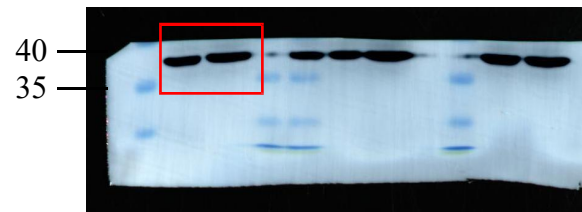
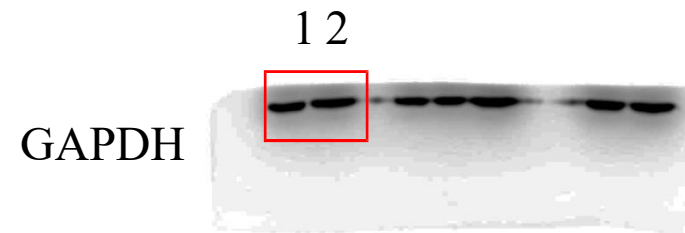
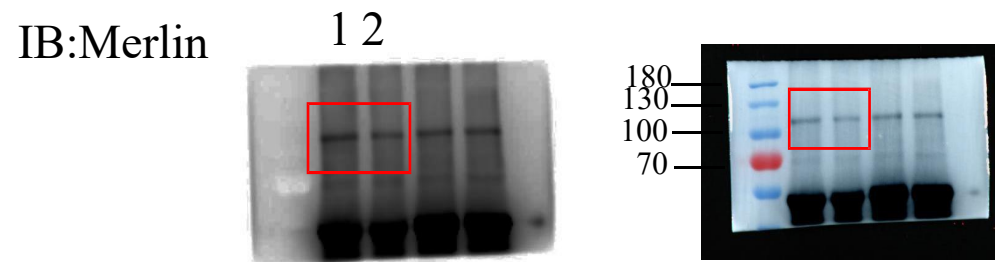
- 1 Primary BrCa cells si-Control
- 2 Primary BrCa cells si-Control CCL8
- 3 Primary BrCa cells si-Ezrin
- 4 Primary BrCa cells si-Ezrin CCL8

Raw figure of Fig.6F



- 1 Primary BrCa cells si-Control
- 2 Primary BrCa cells si-Control CCL8
- 3 Primary BrCa cells si-p38
- 4 Primary BrCa cells si-p38 CCL8

Raw figure of Fig.S3



1 MCF7

2 MCF7 THP-1-derived M2-like MΦ