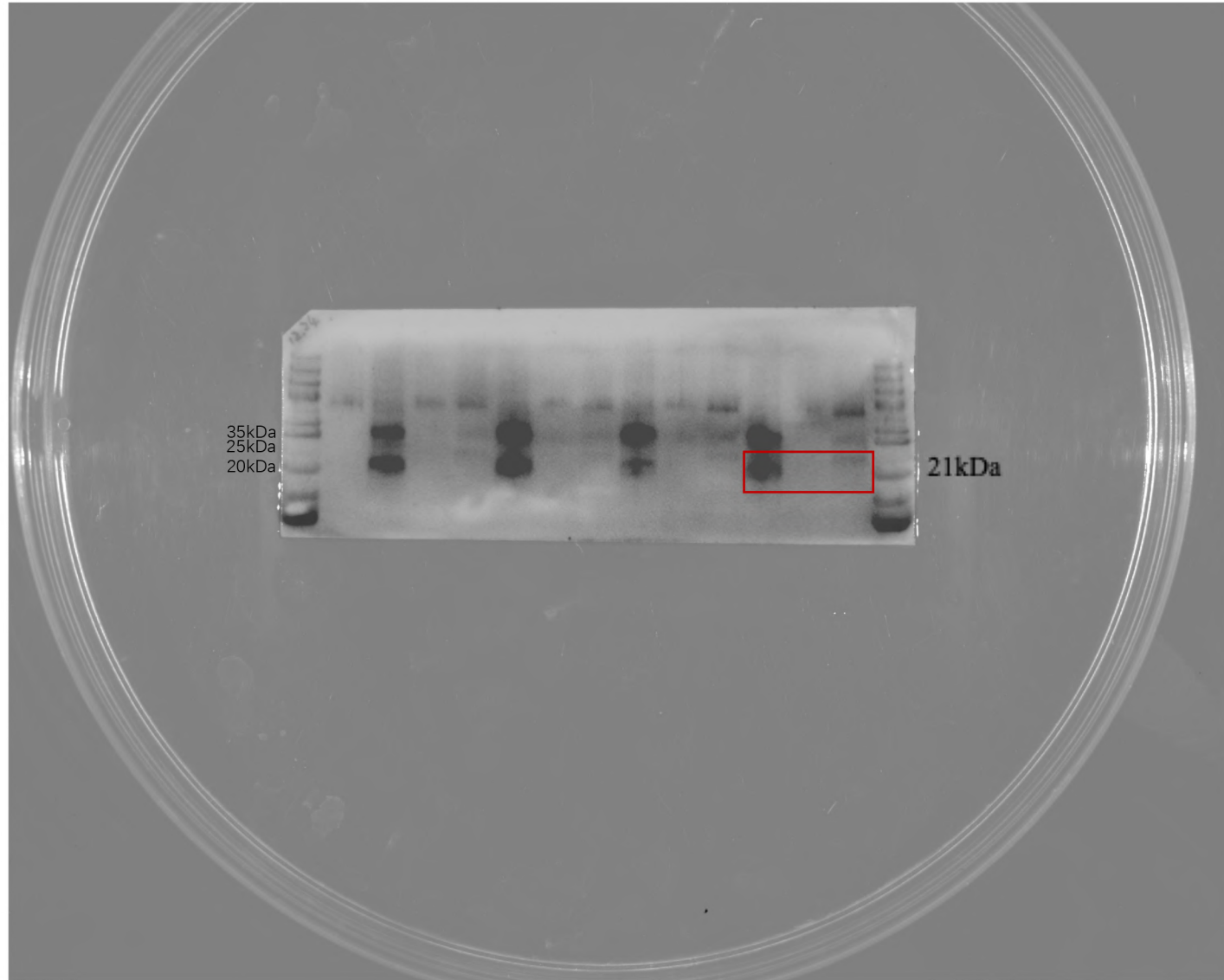
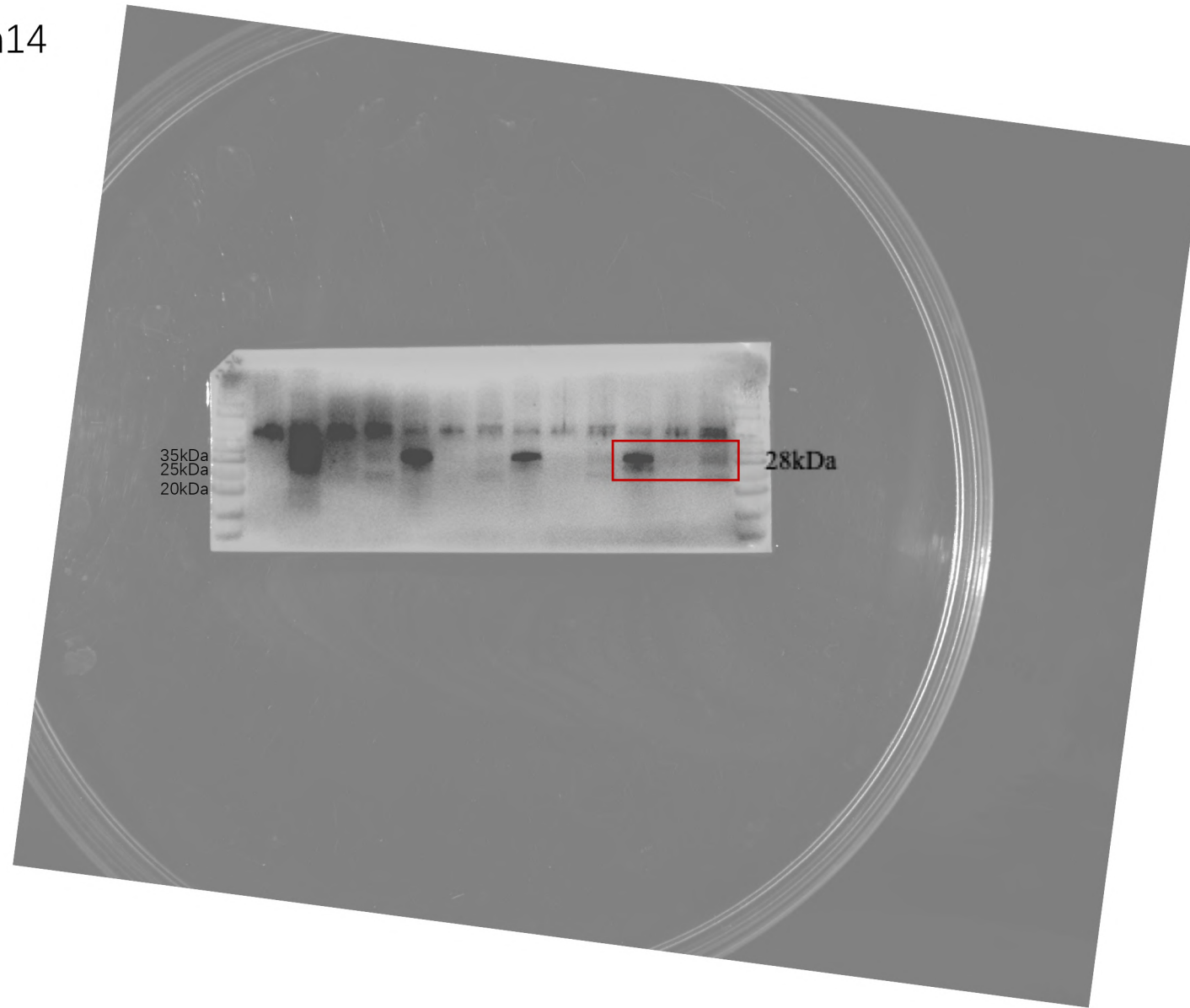


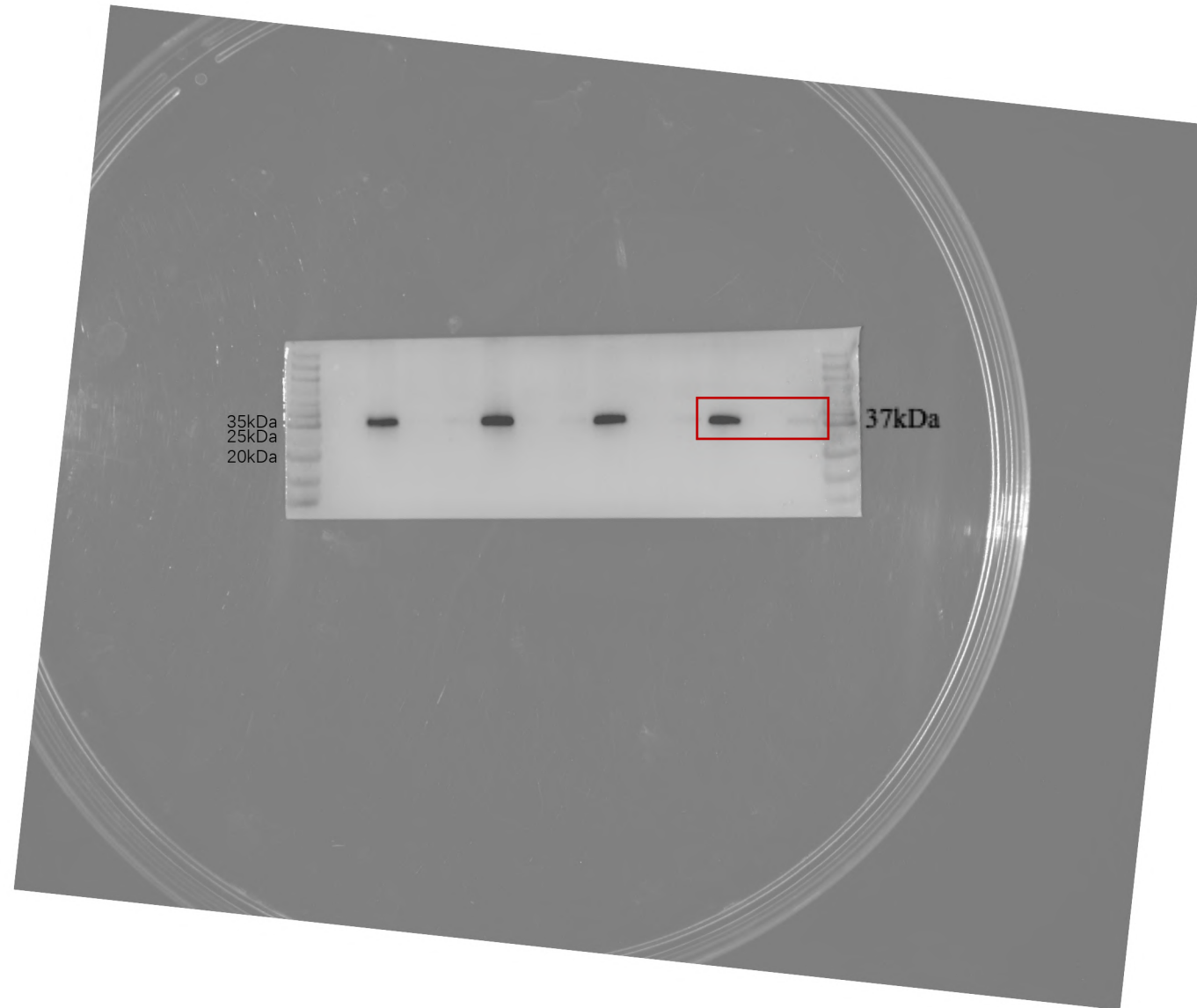
Source Fig.2 LCN2



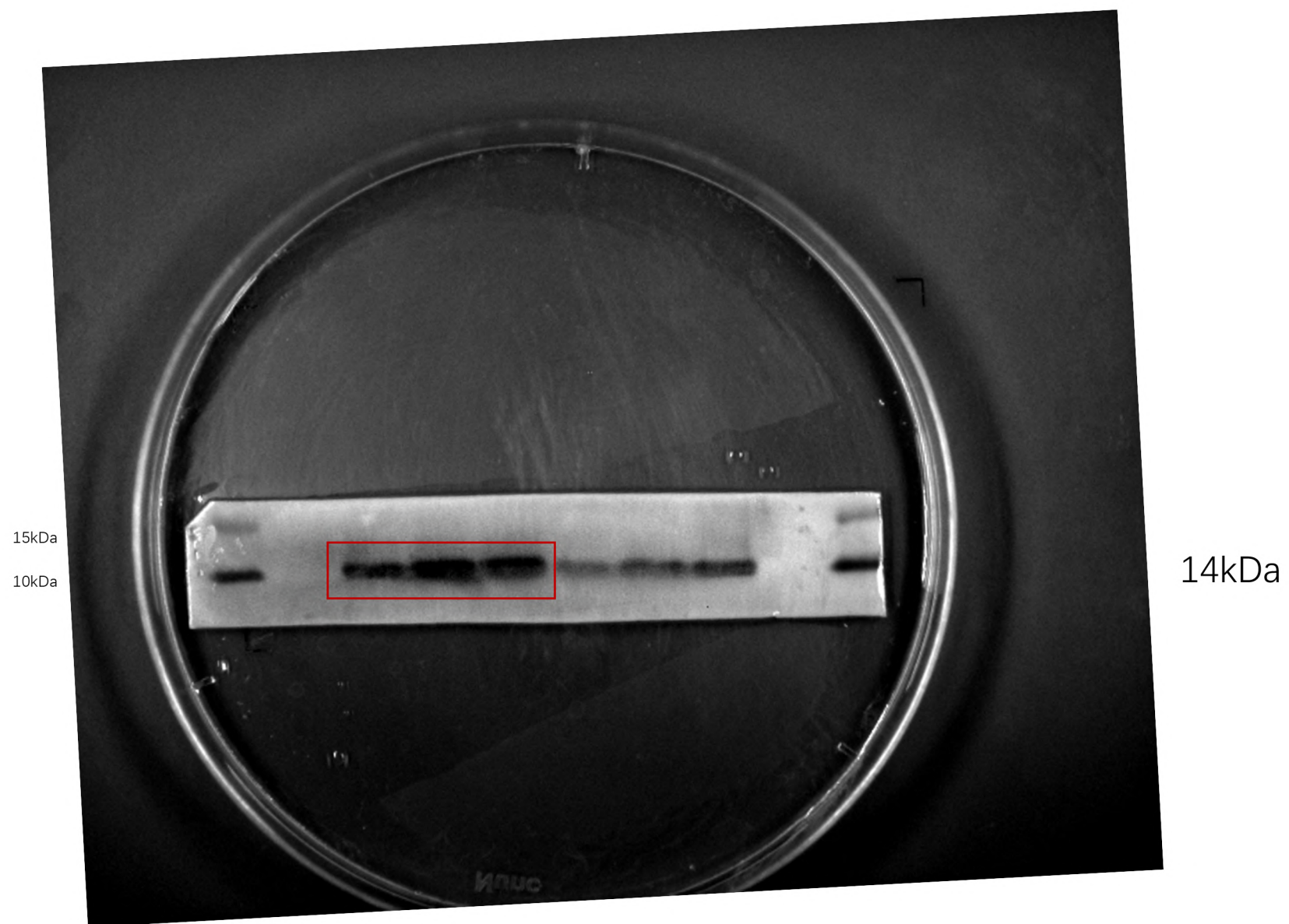
Source Fig.2 Fn14



Source Fig.2 GAPDH



Source Fig.3C Fn14



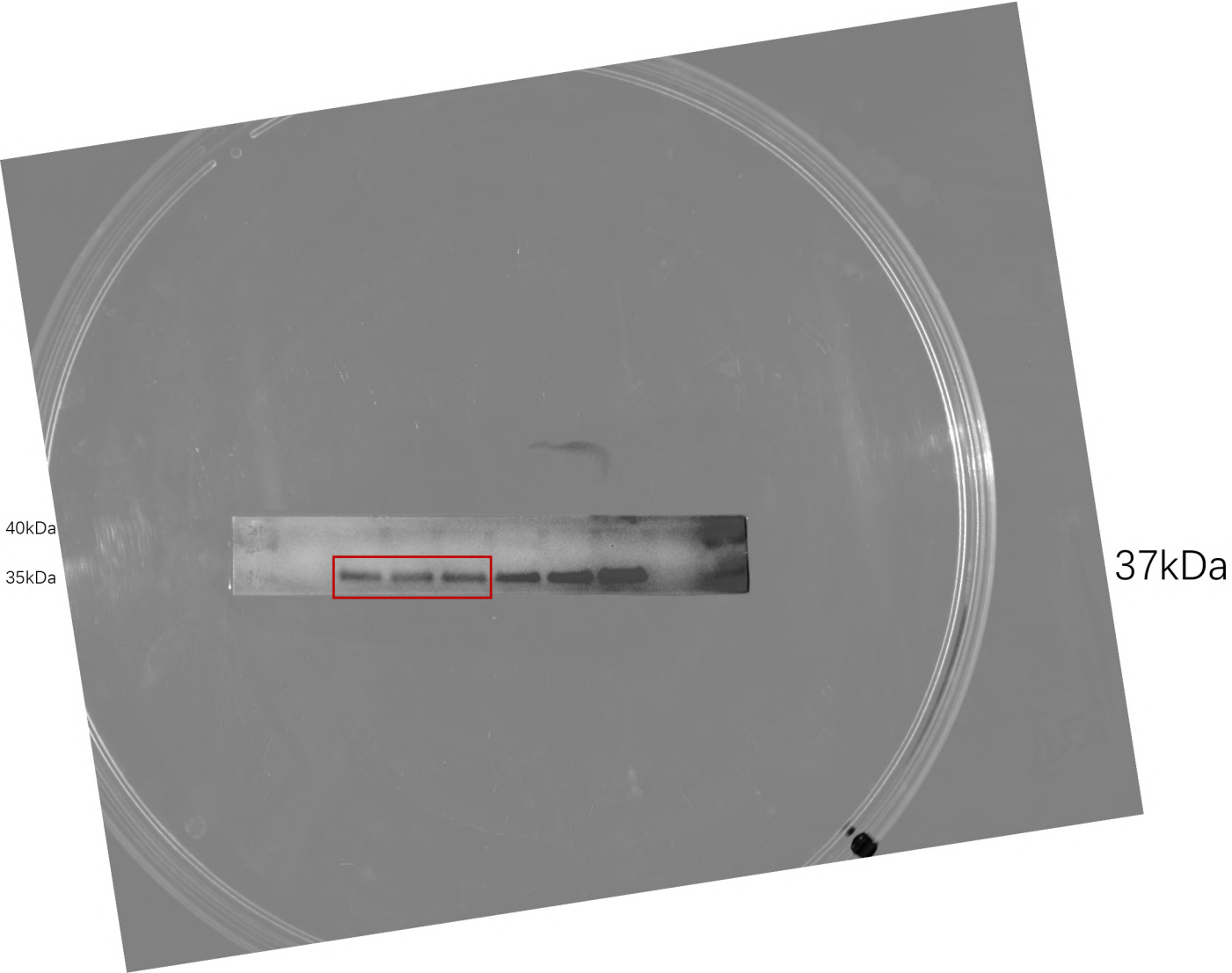
Source Fig.3C GAPDH



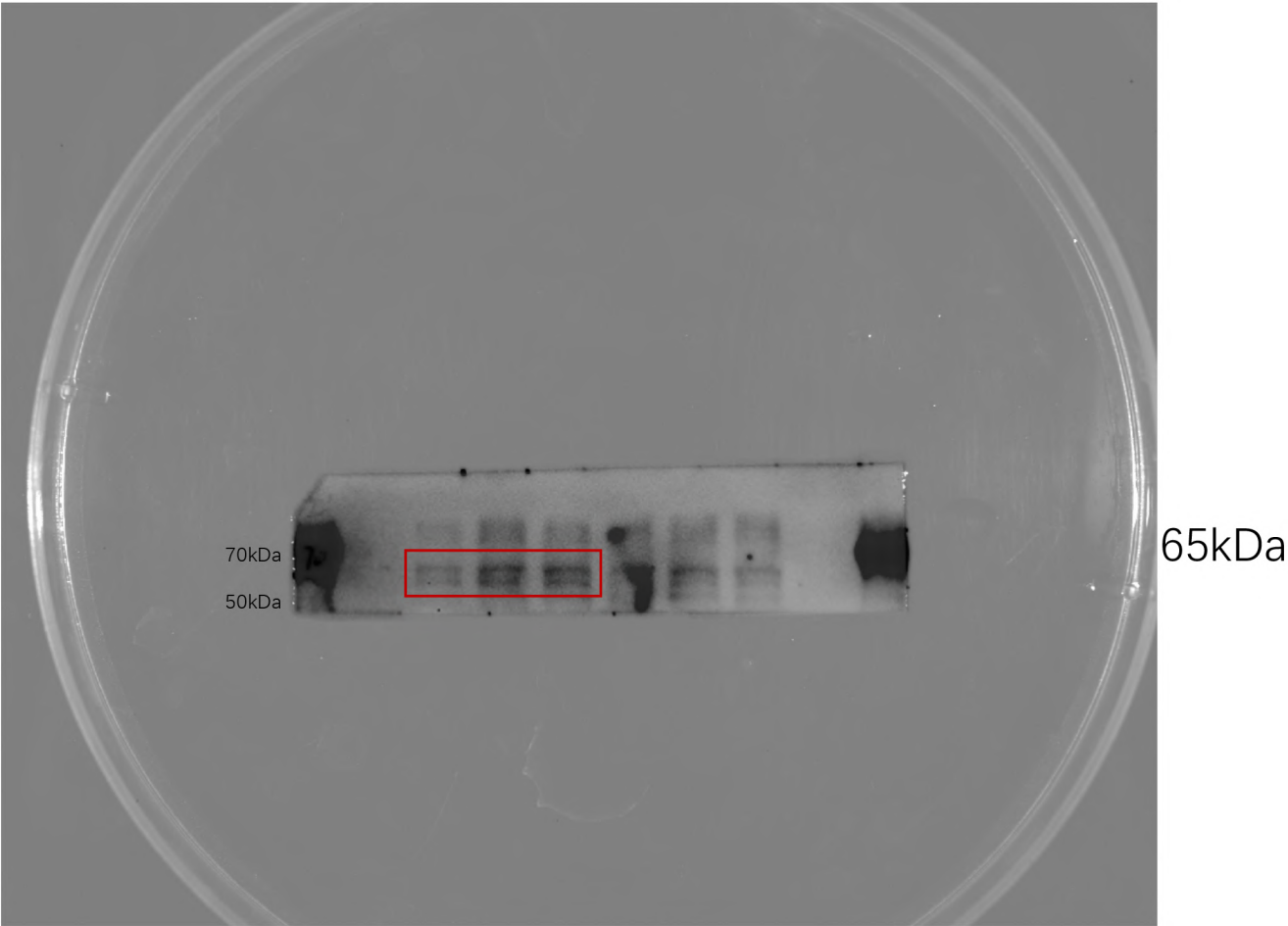
Source Fig.3C TWEAK



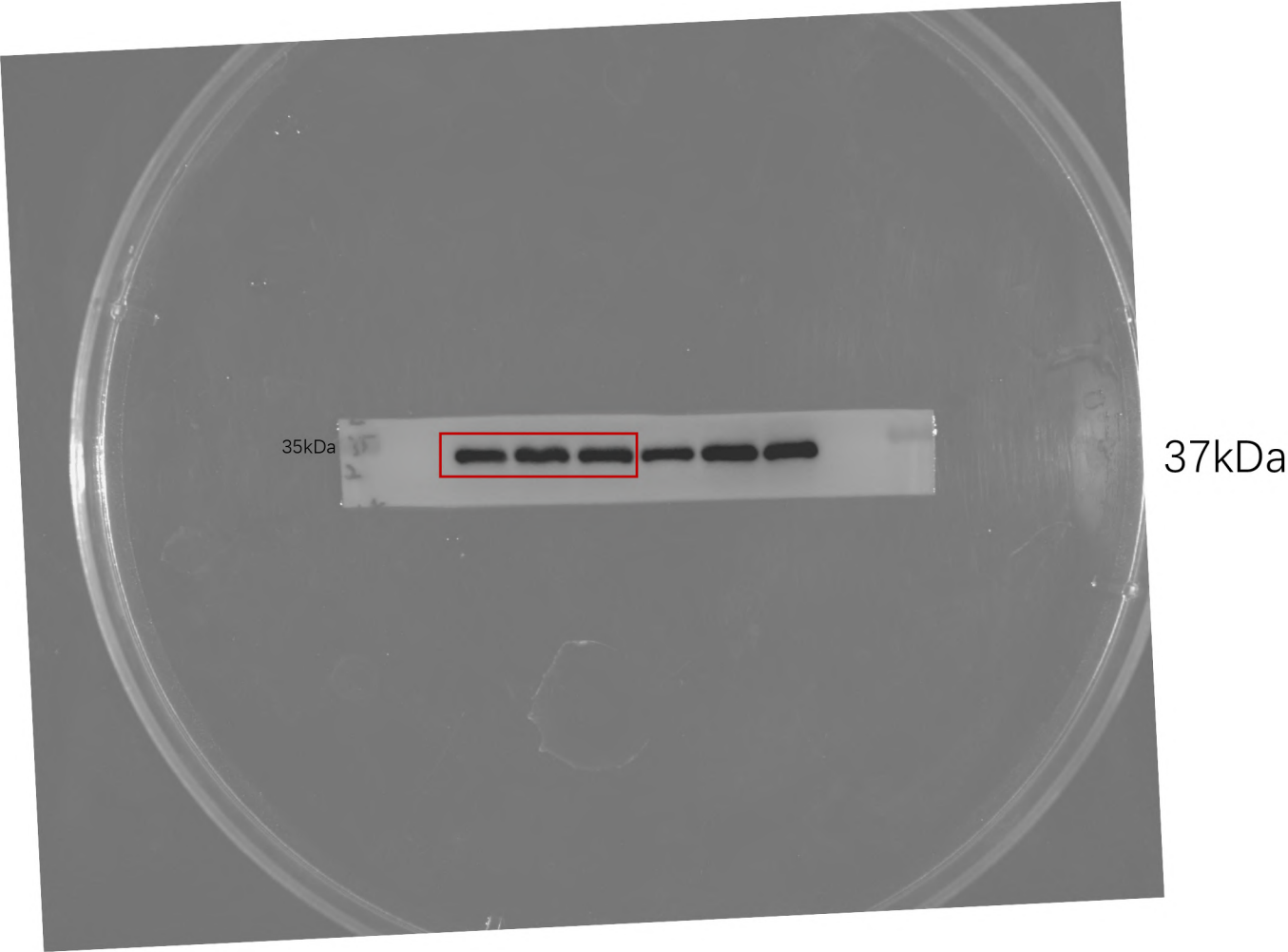
Source Fig.3C GAPDH



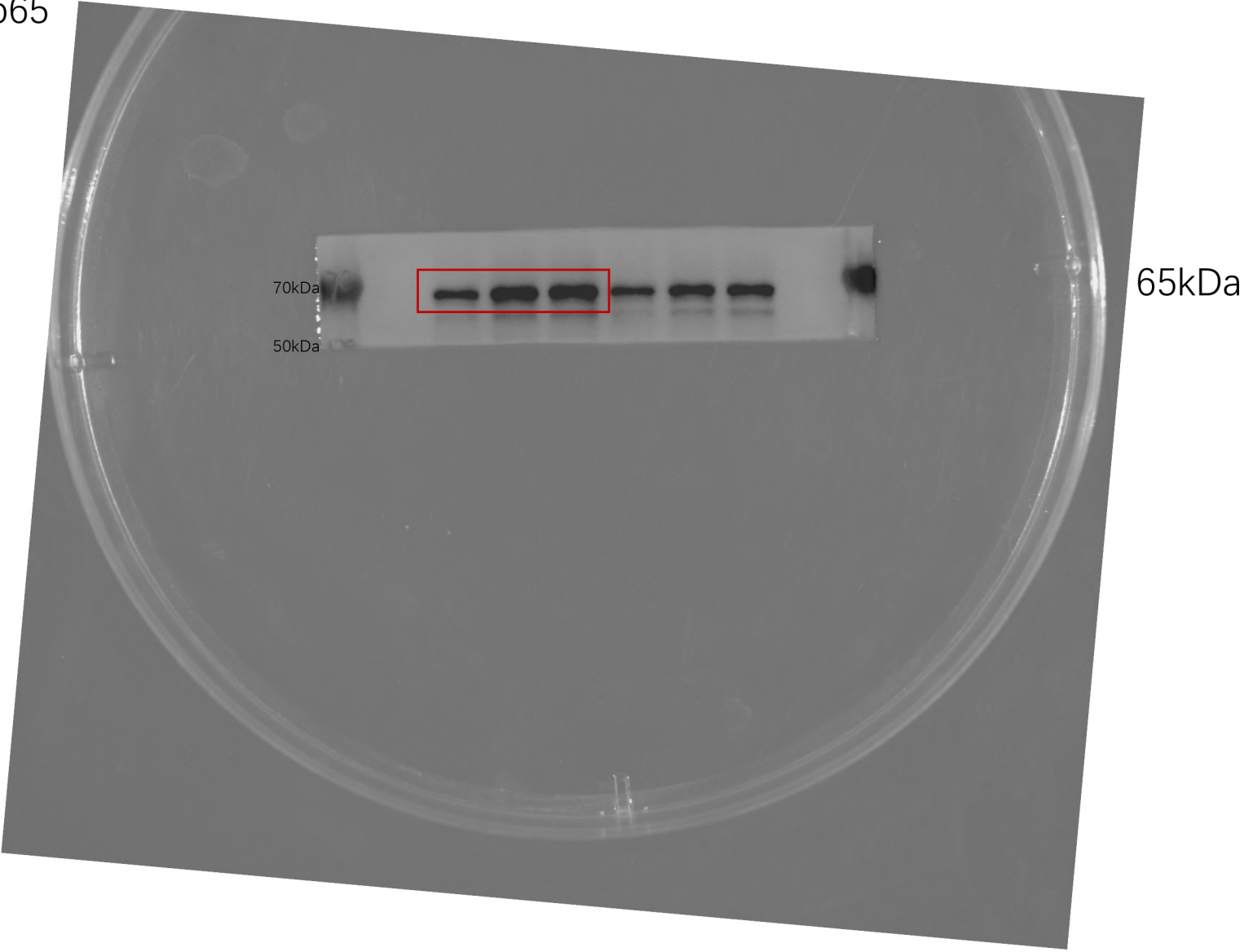
Source Fig.3C p-NFkB p65



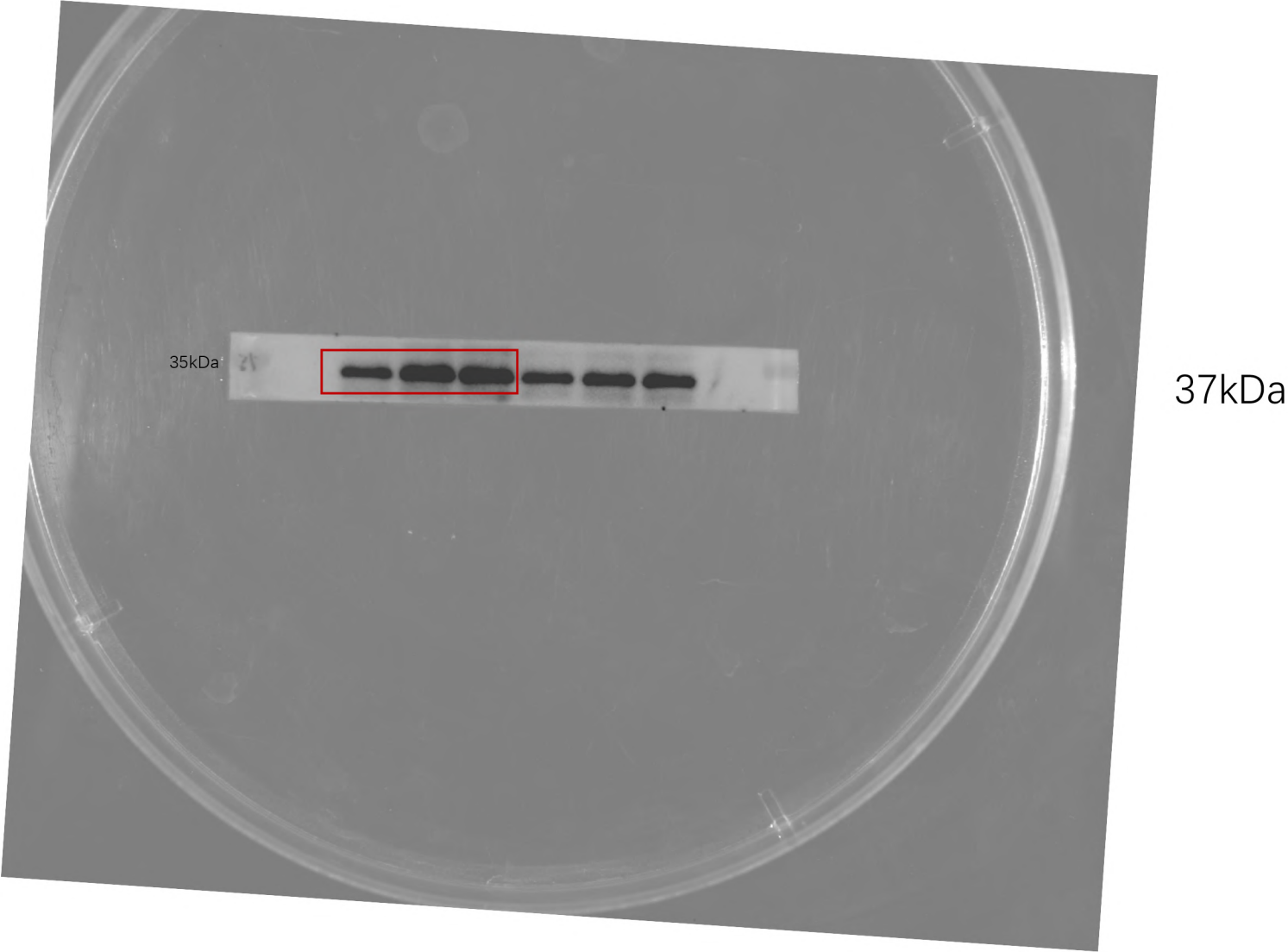
Source Fig.3C GAPDH



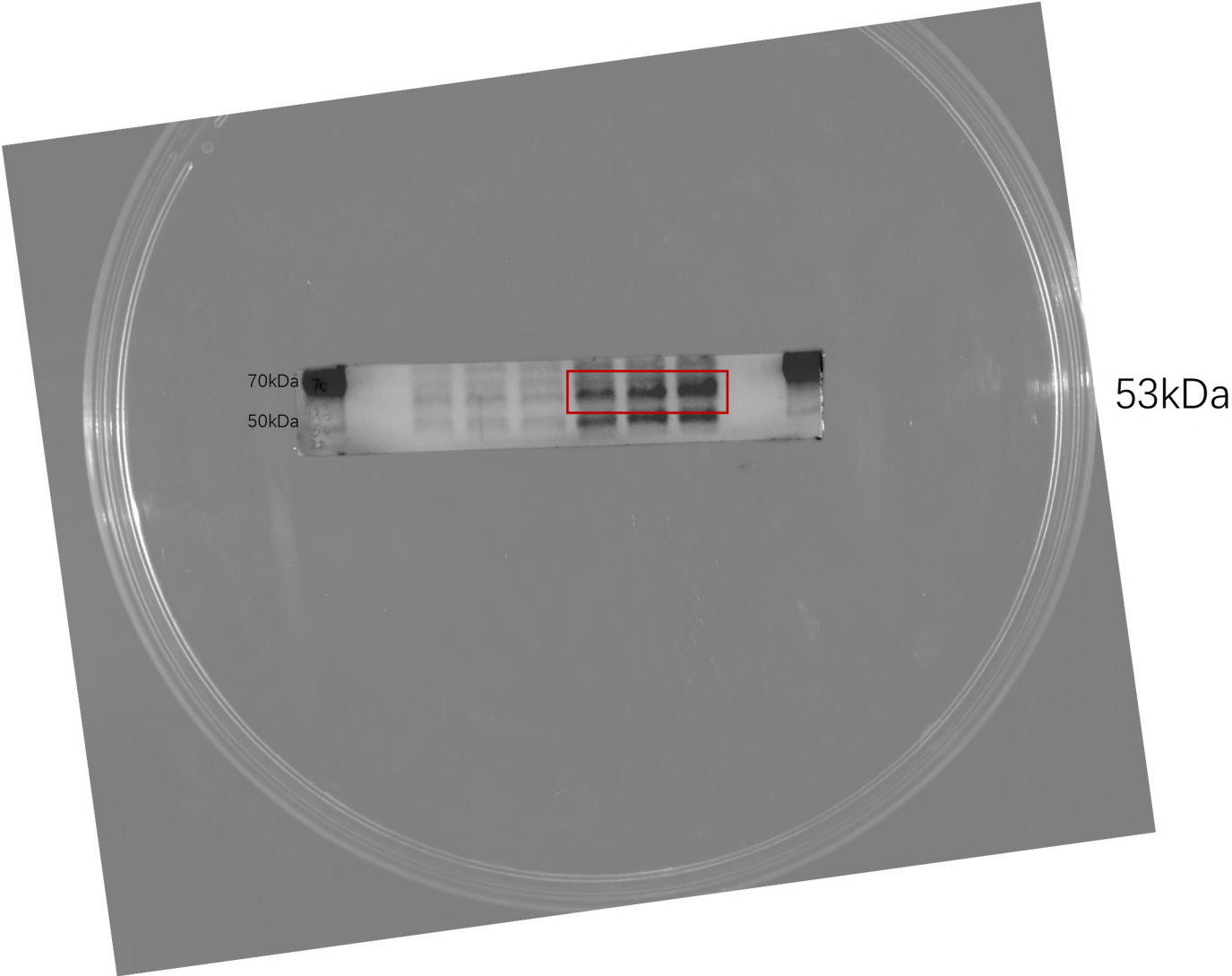
Source Fig.3C NFkB p65



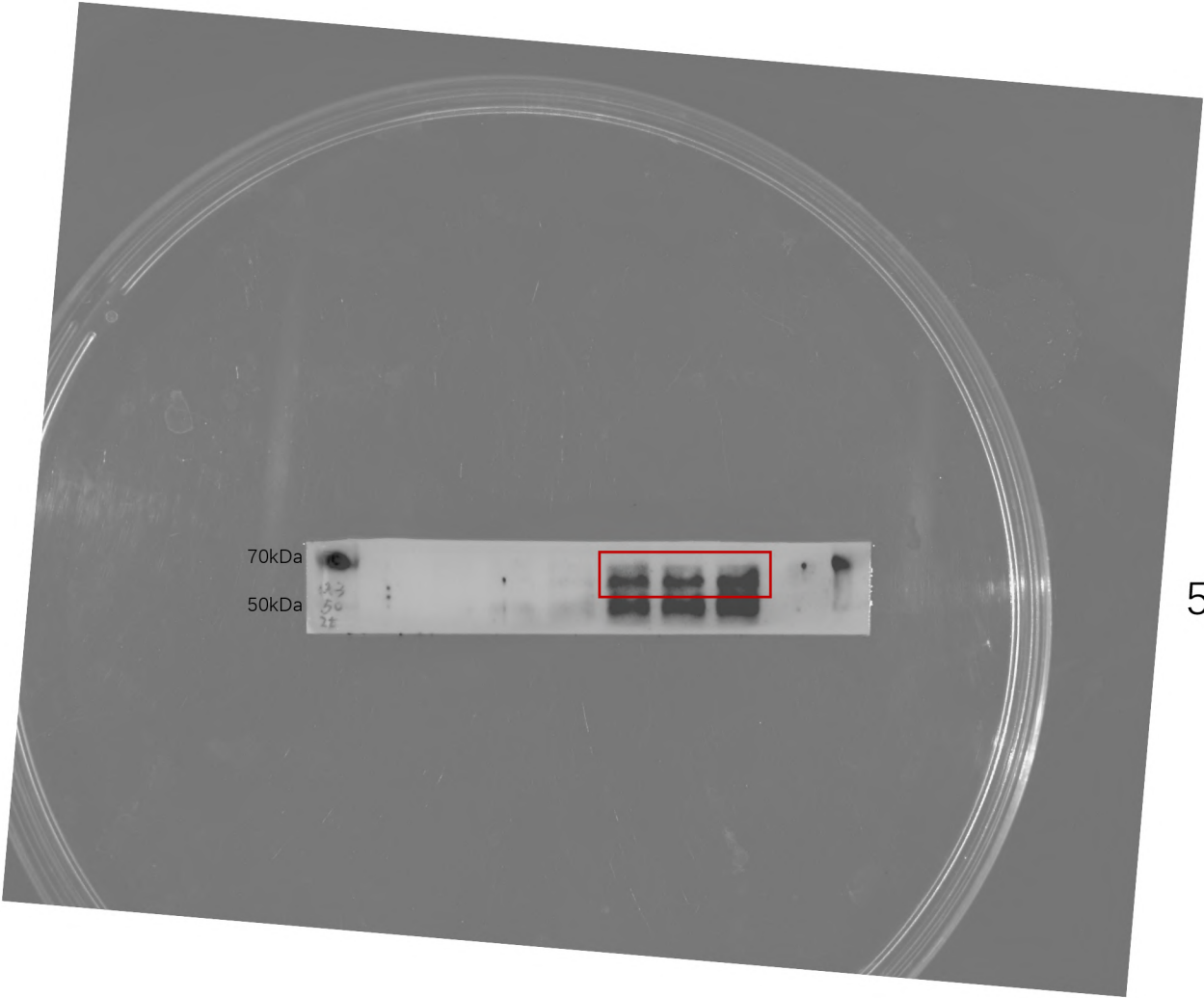
Source Fig.3C GAPDH



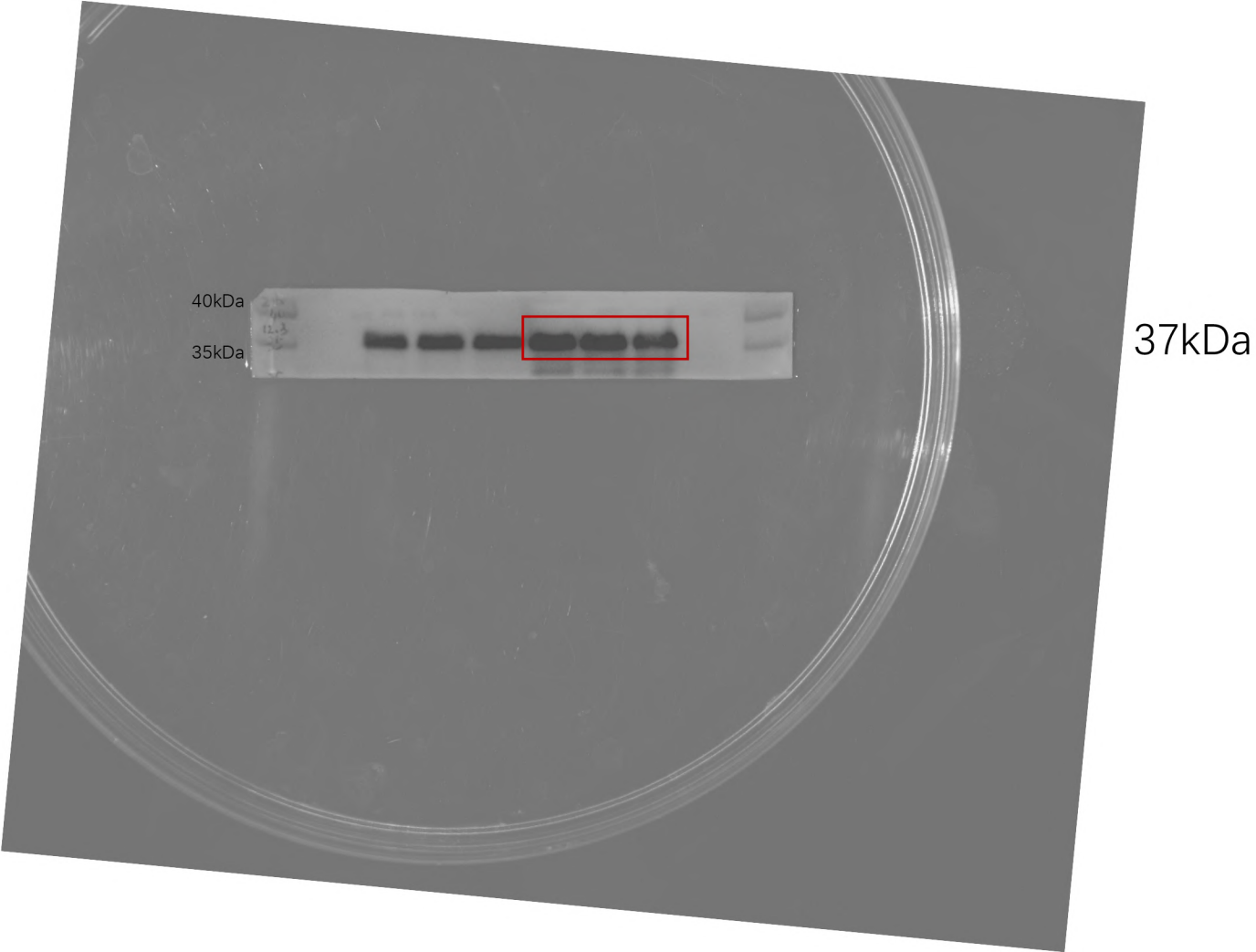
Source Fig.3C p-TRAF2



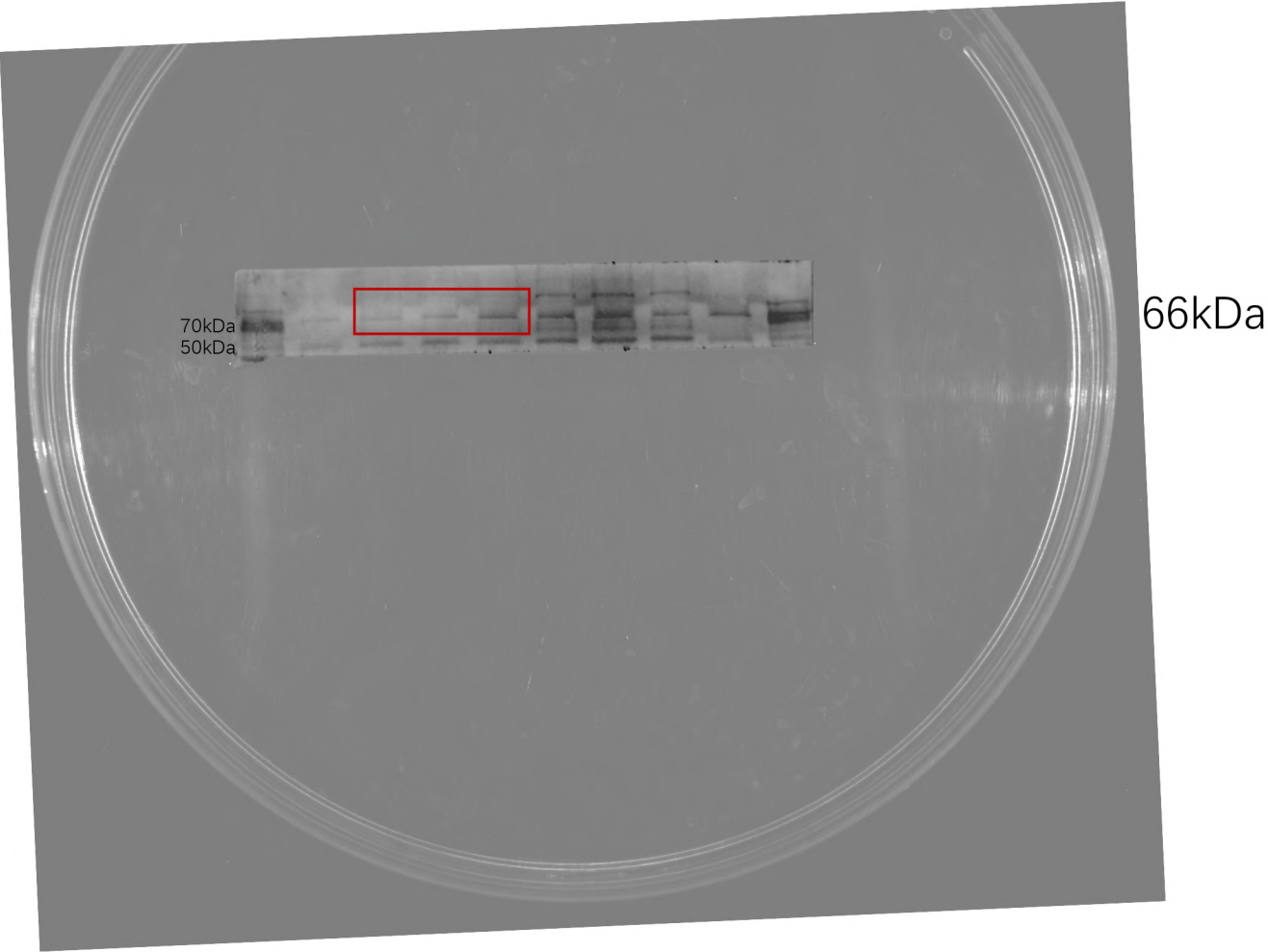
Source Fig.3C TRAF2



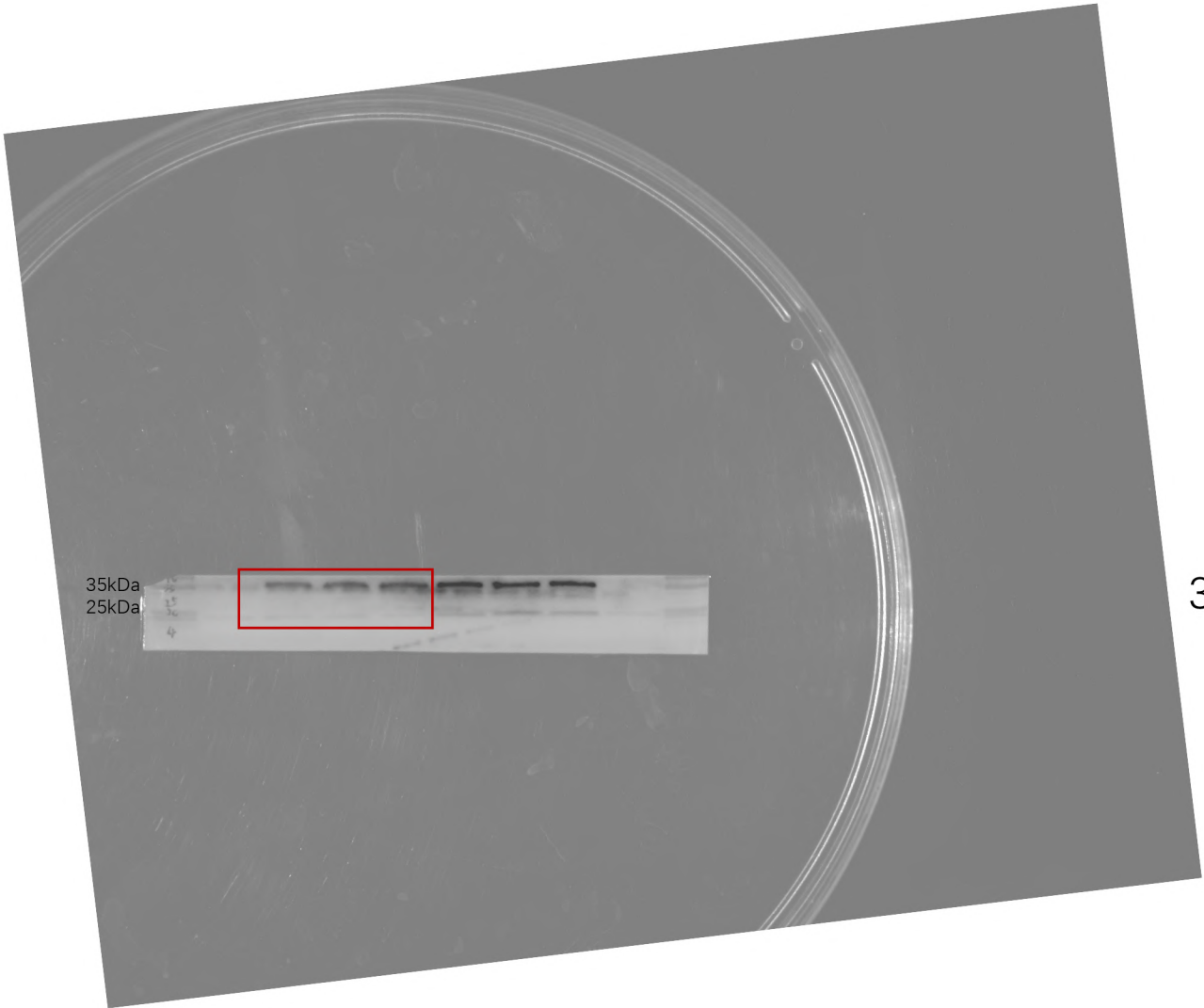
Source Fig.3C GAPDH



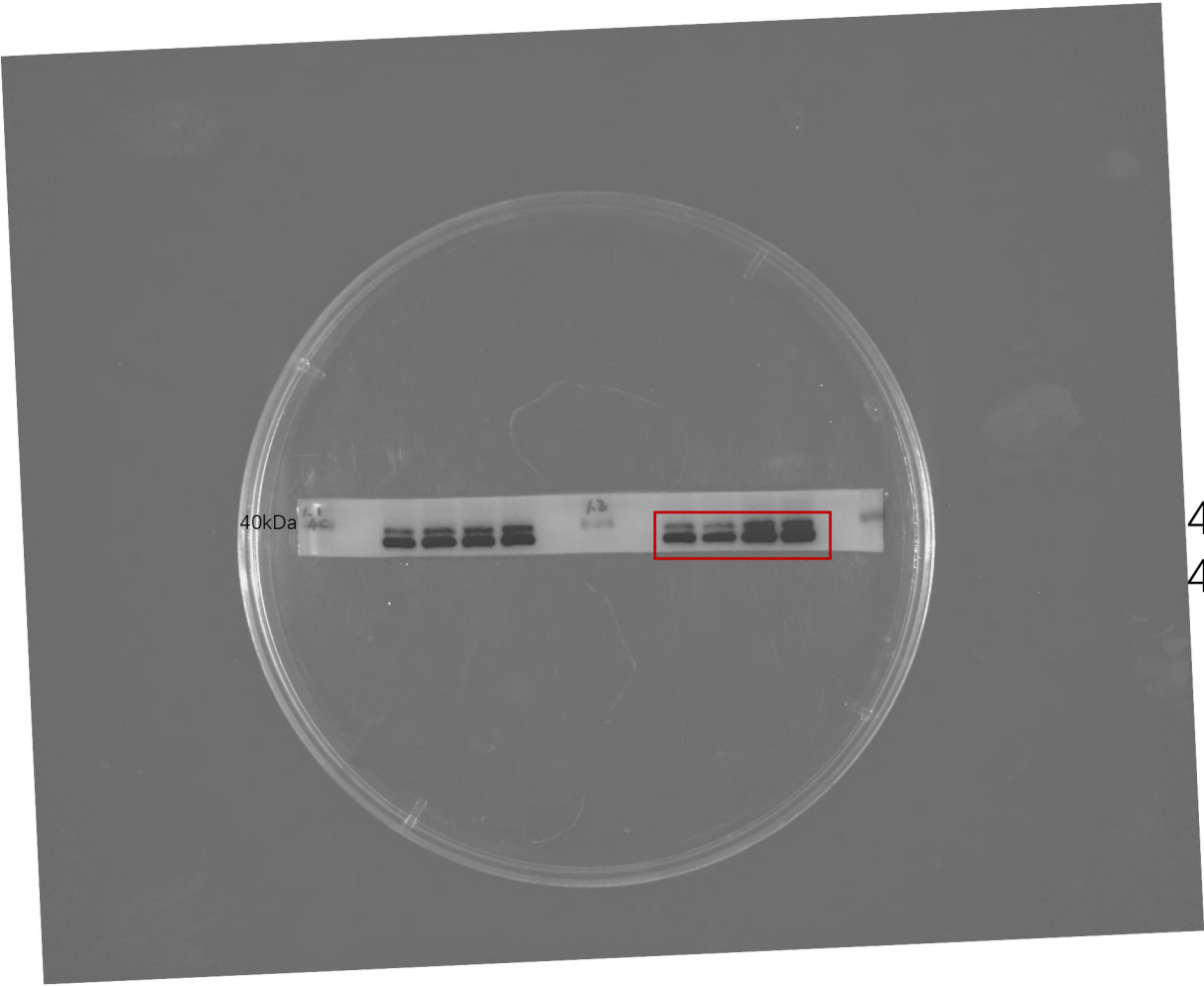
Source Fig.3C 24P3R



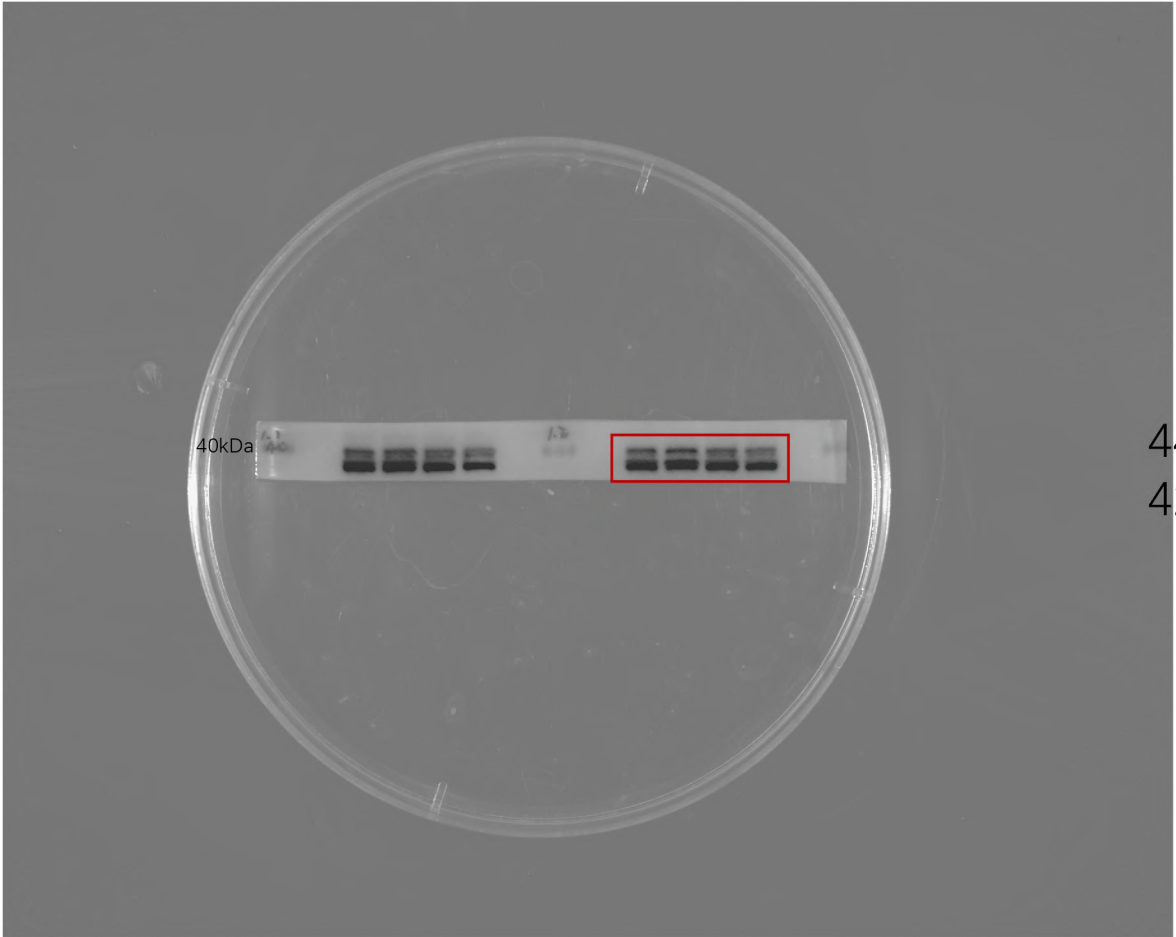
Source Fig.3C GAPDH



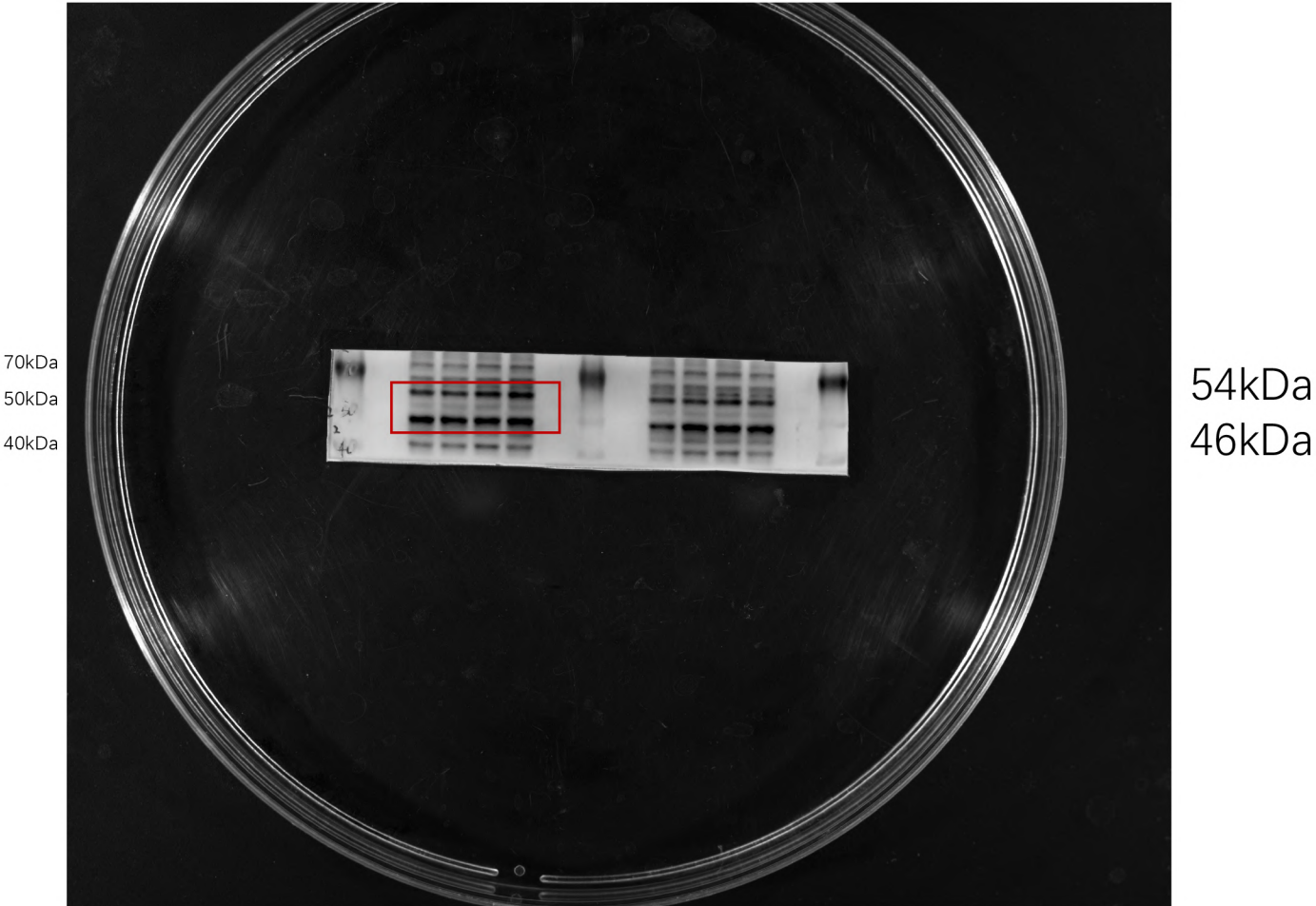
Source Fig.4B p-ERK1/2



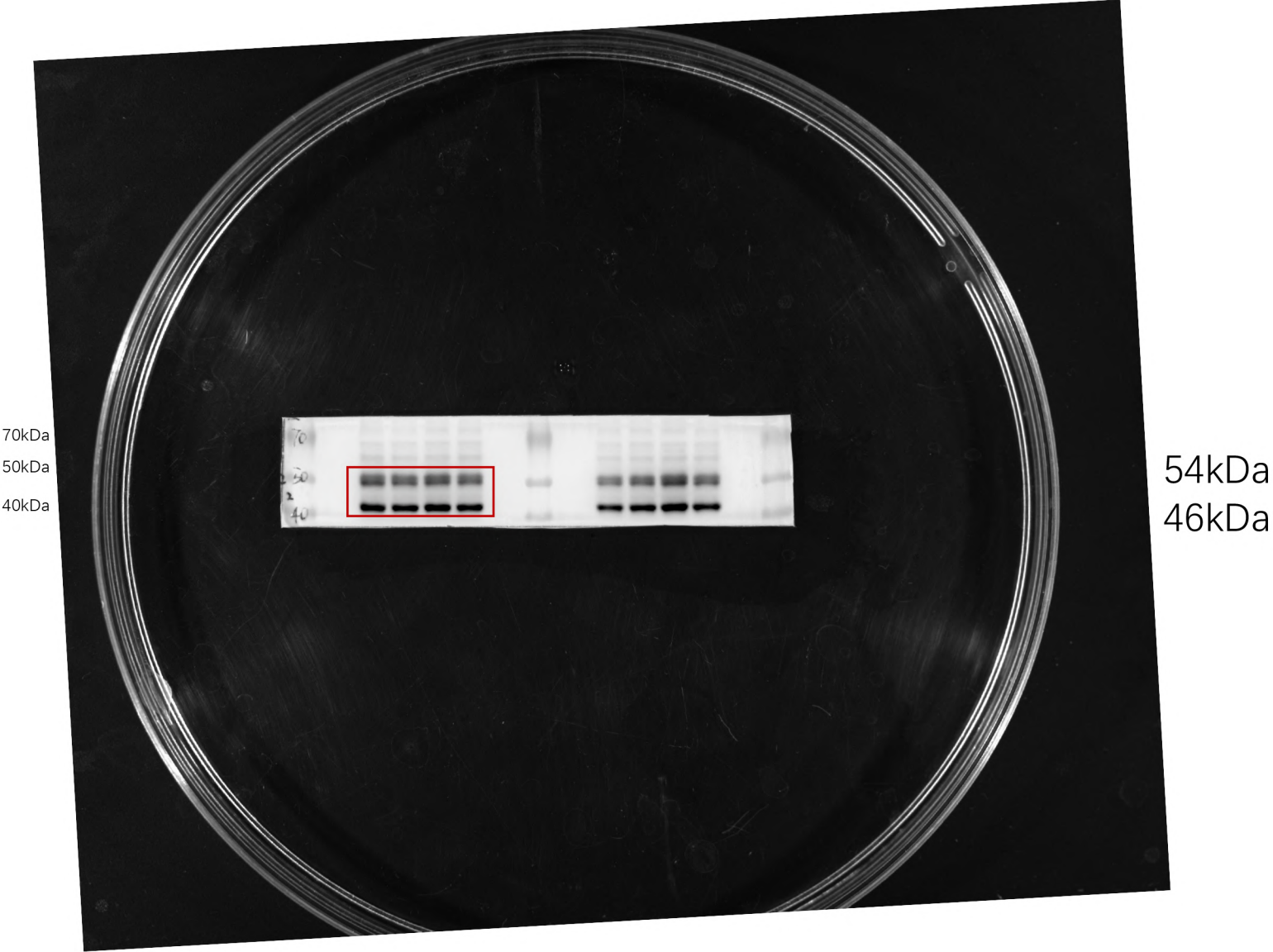
Source Fig.4B ERK1/2



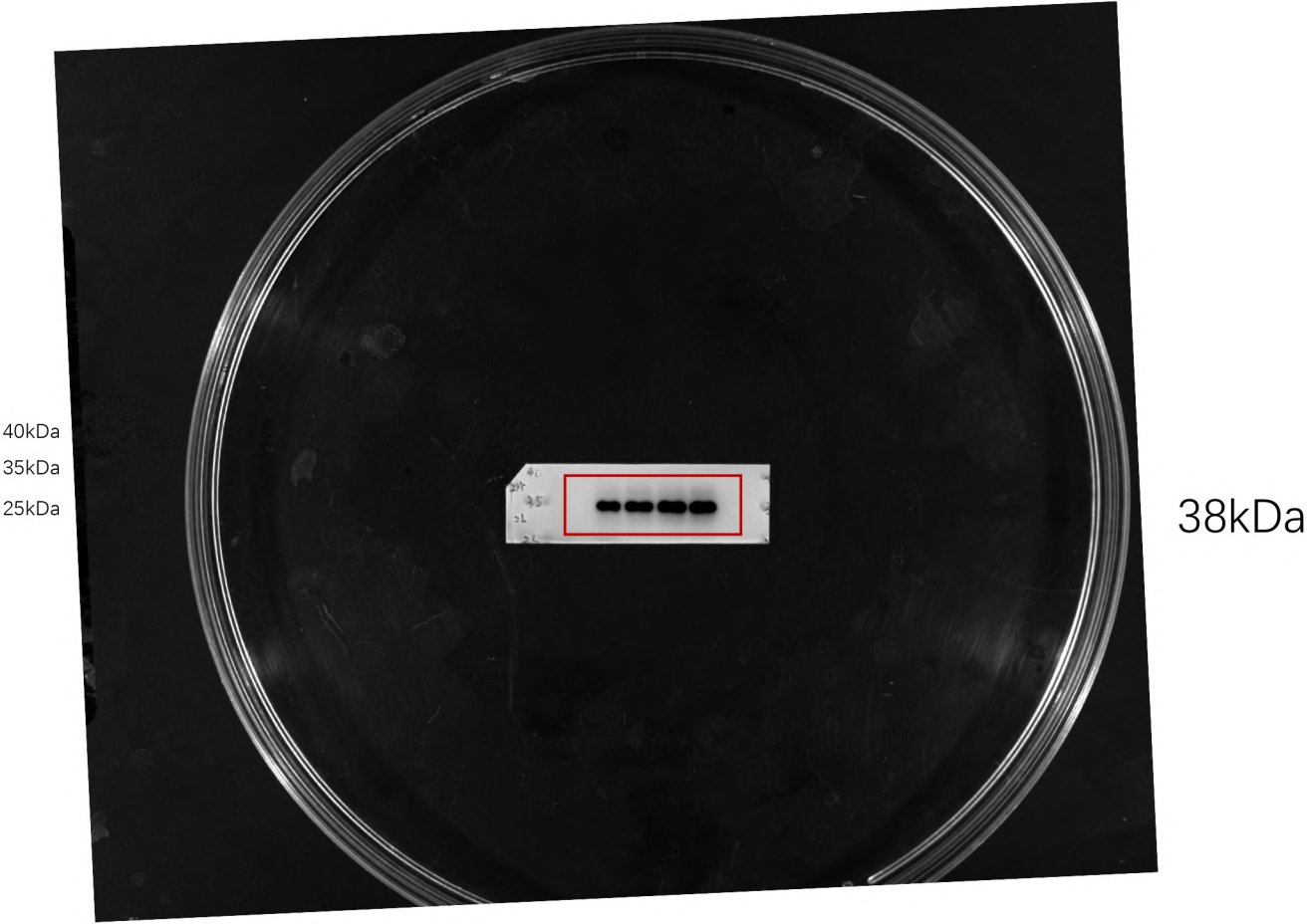
Source Fig.4B p-JNK



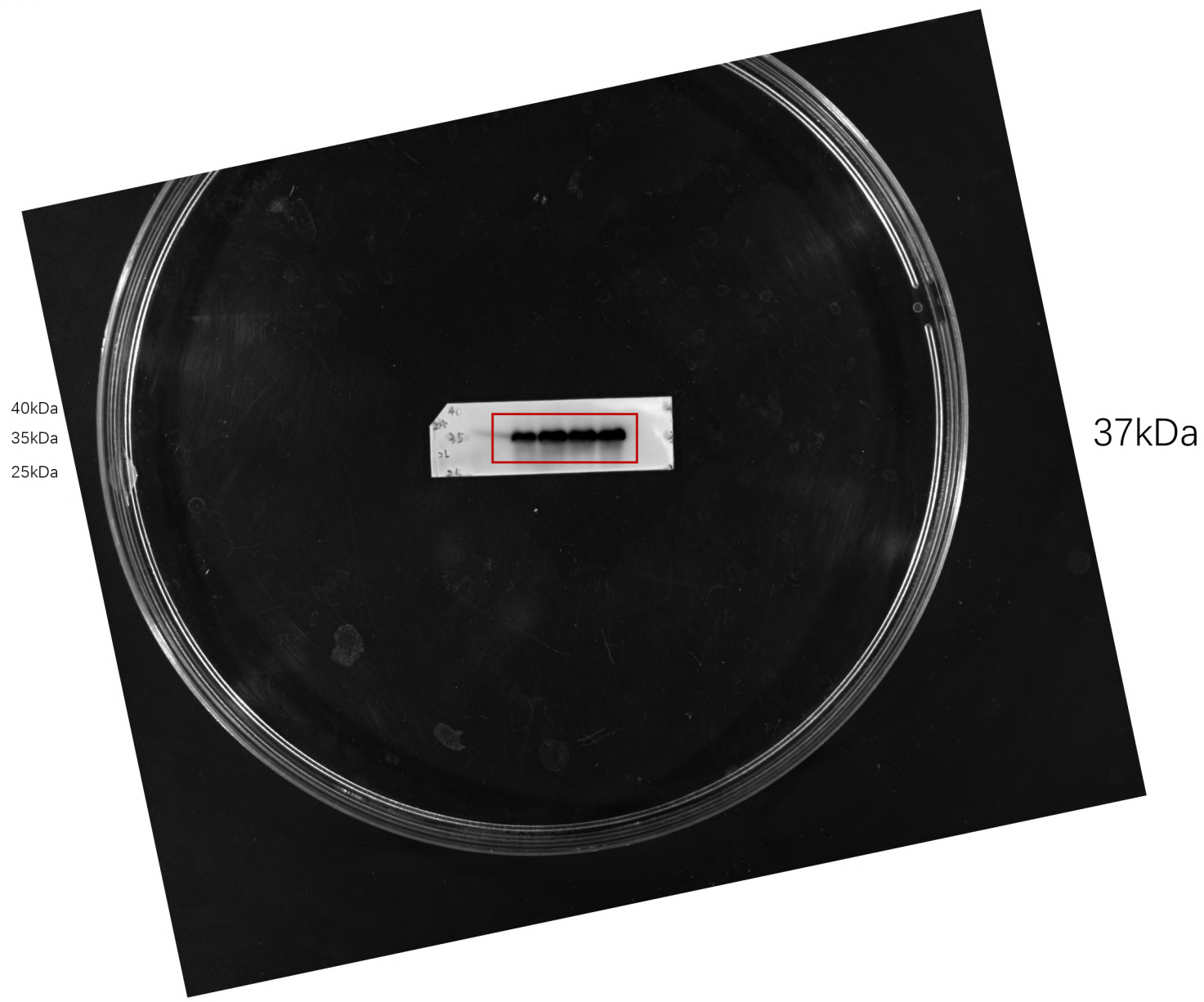
Source Fig.4B JNK

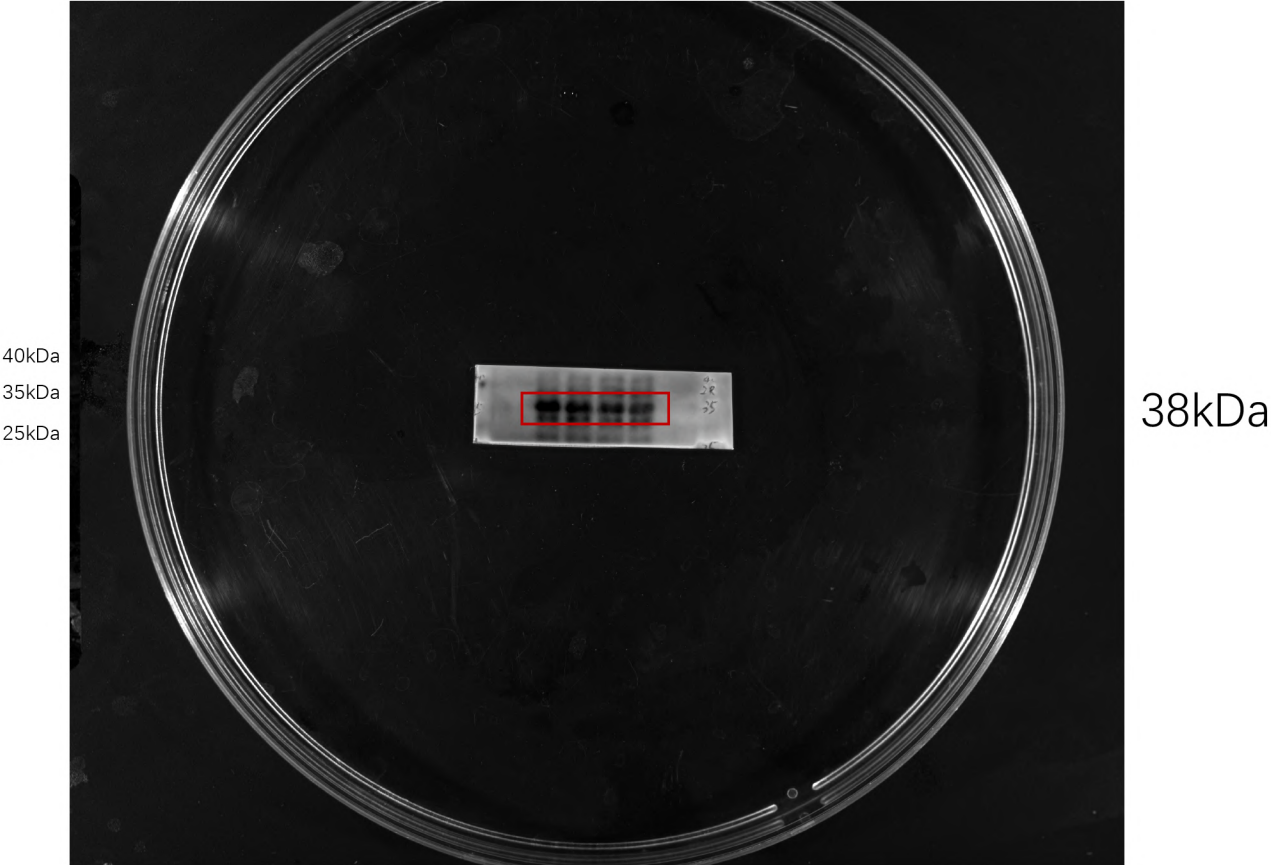


Source Fig.4B p-p38

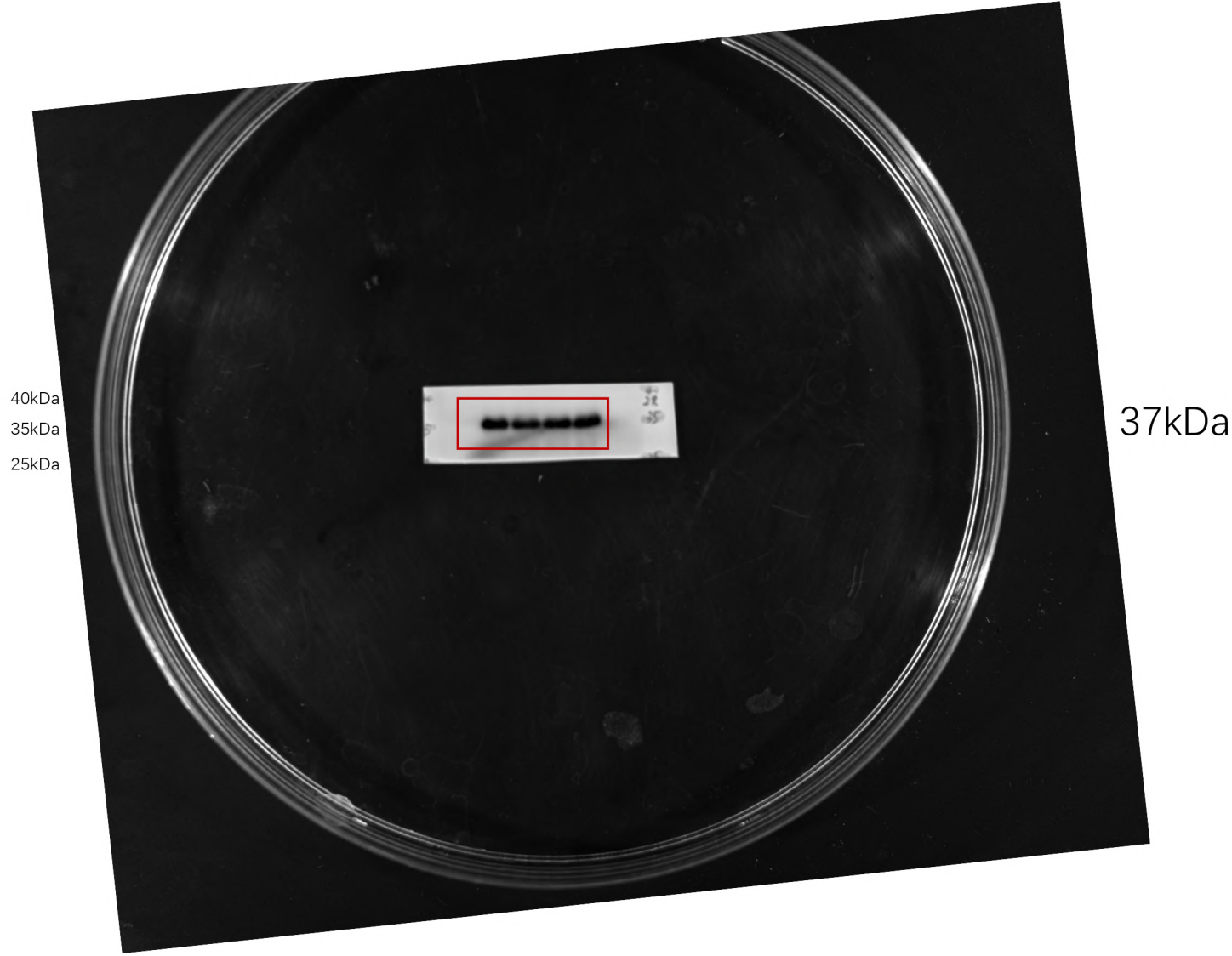


Source Fig.4B GAPDH

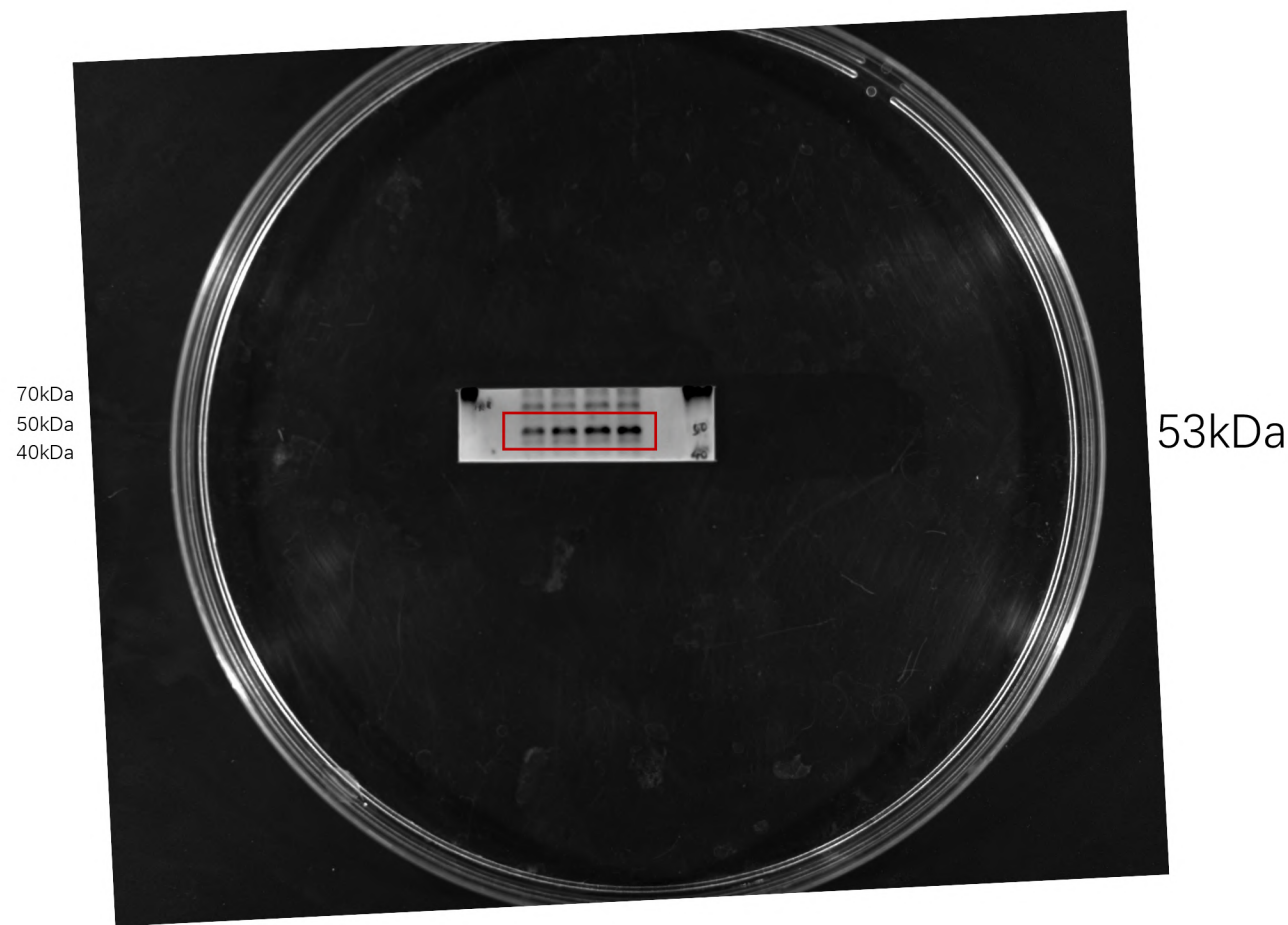




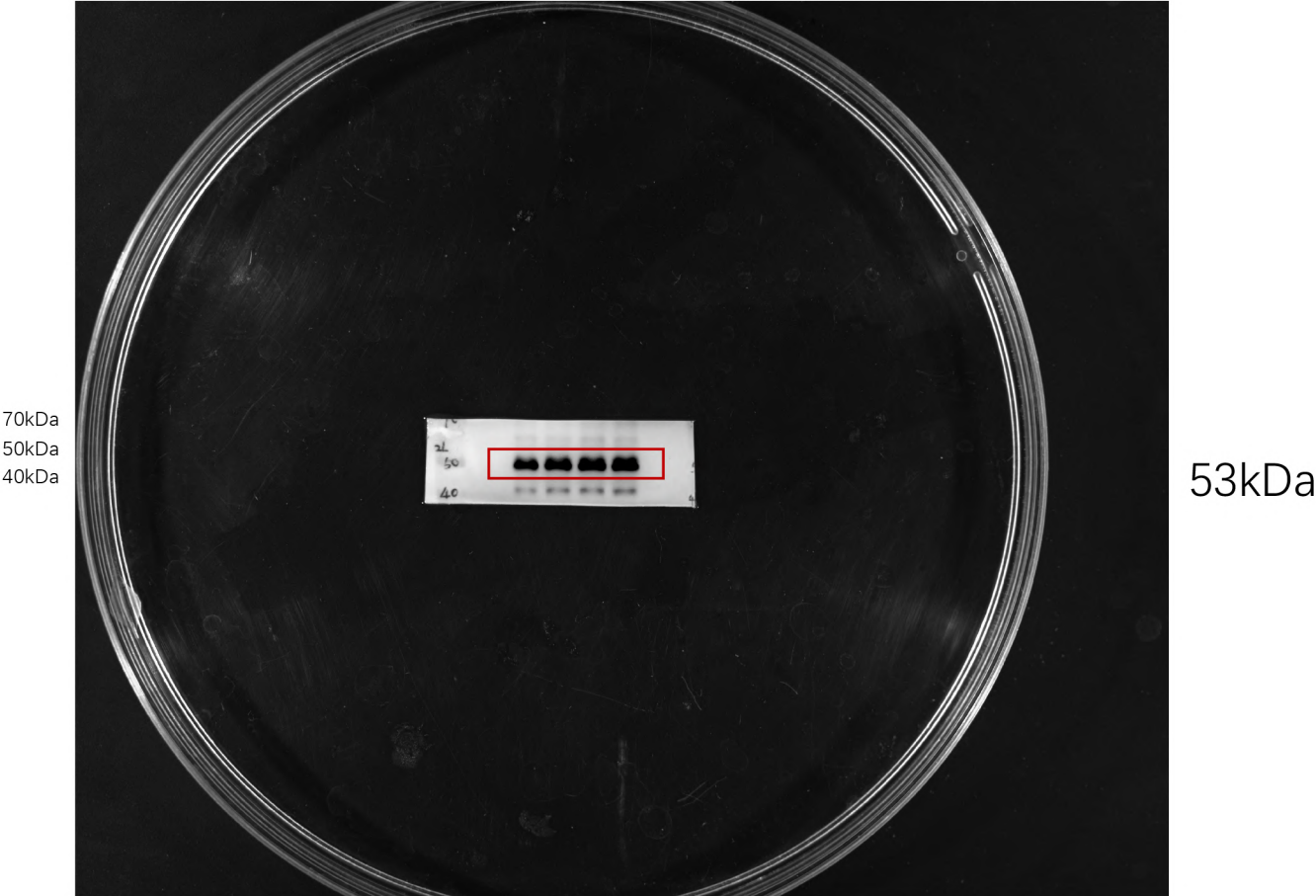
Source Fig.4B GAPDH



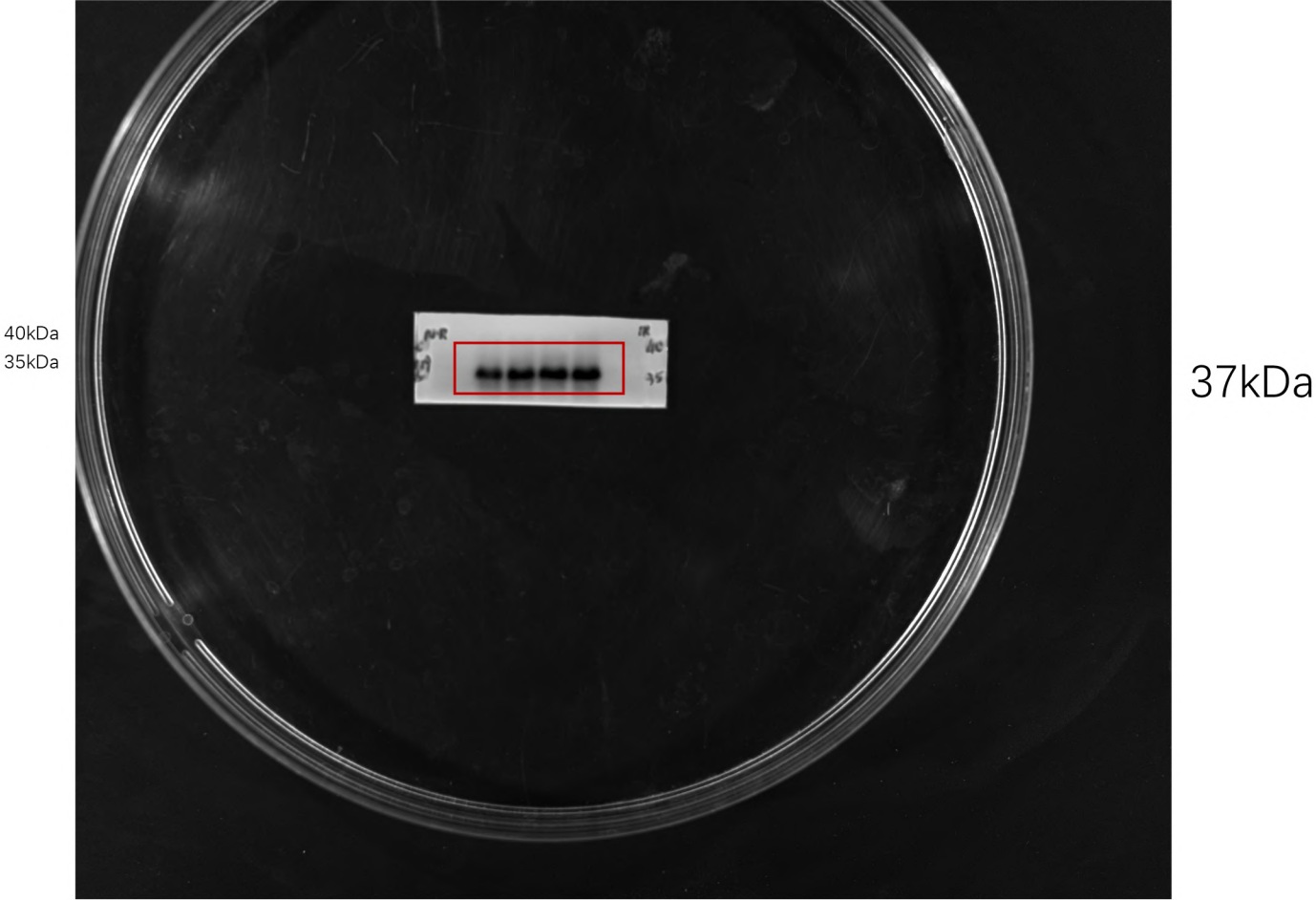
Source Fig.4B p-TRAF2



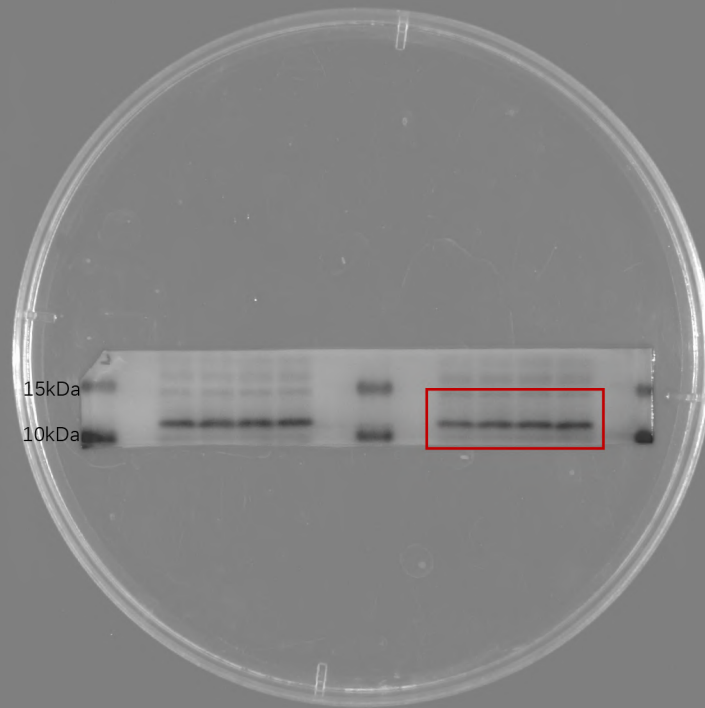
Source Fig.4B TRAF2



Source Fig.4B GAPDH

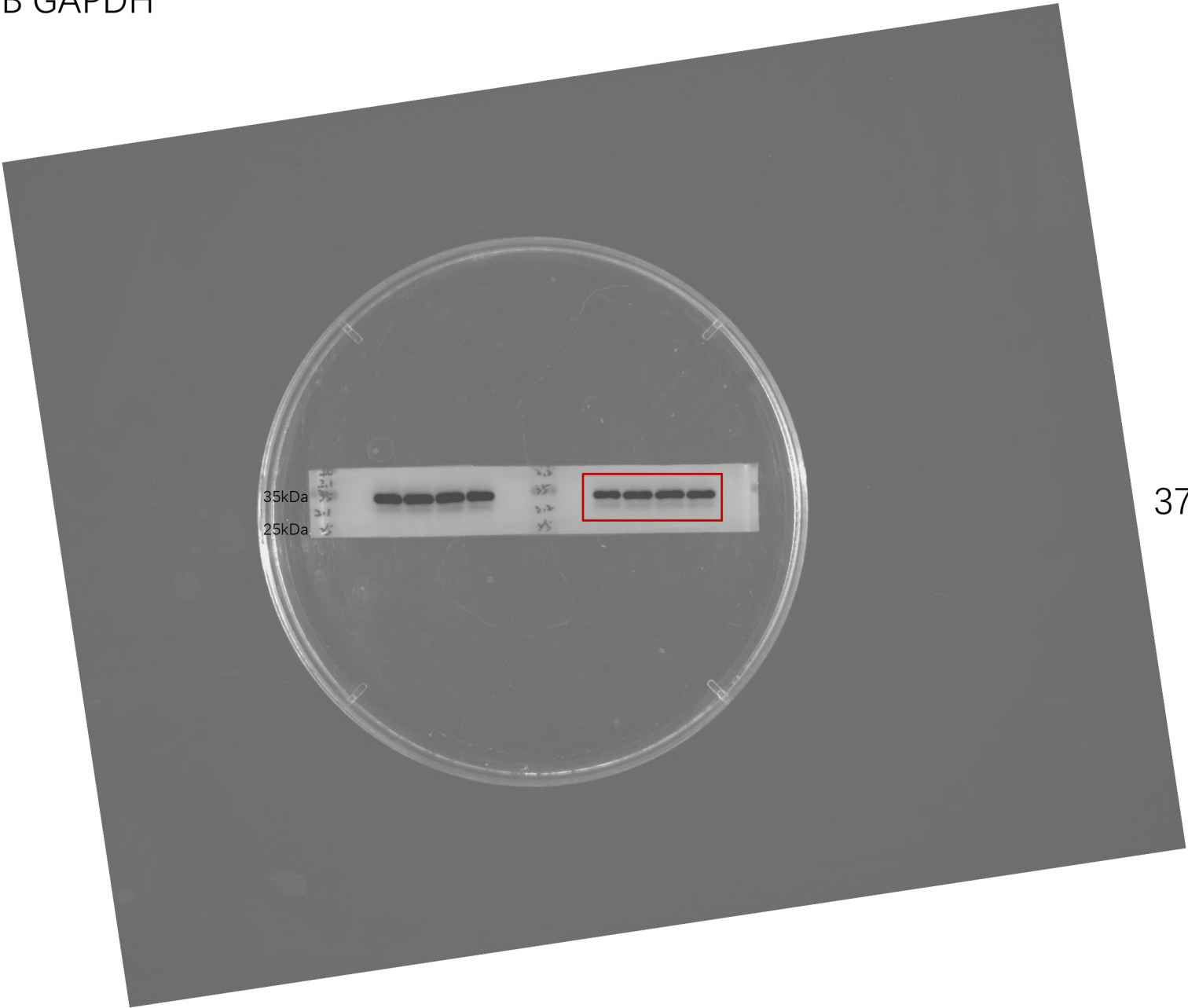


Source Fig.4B Fn14



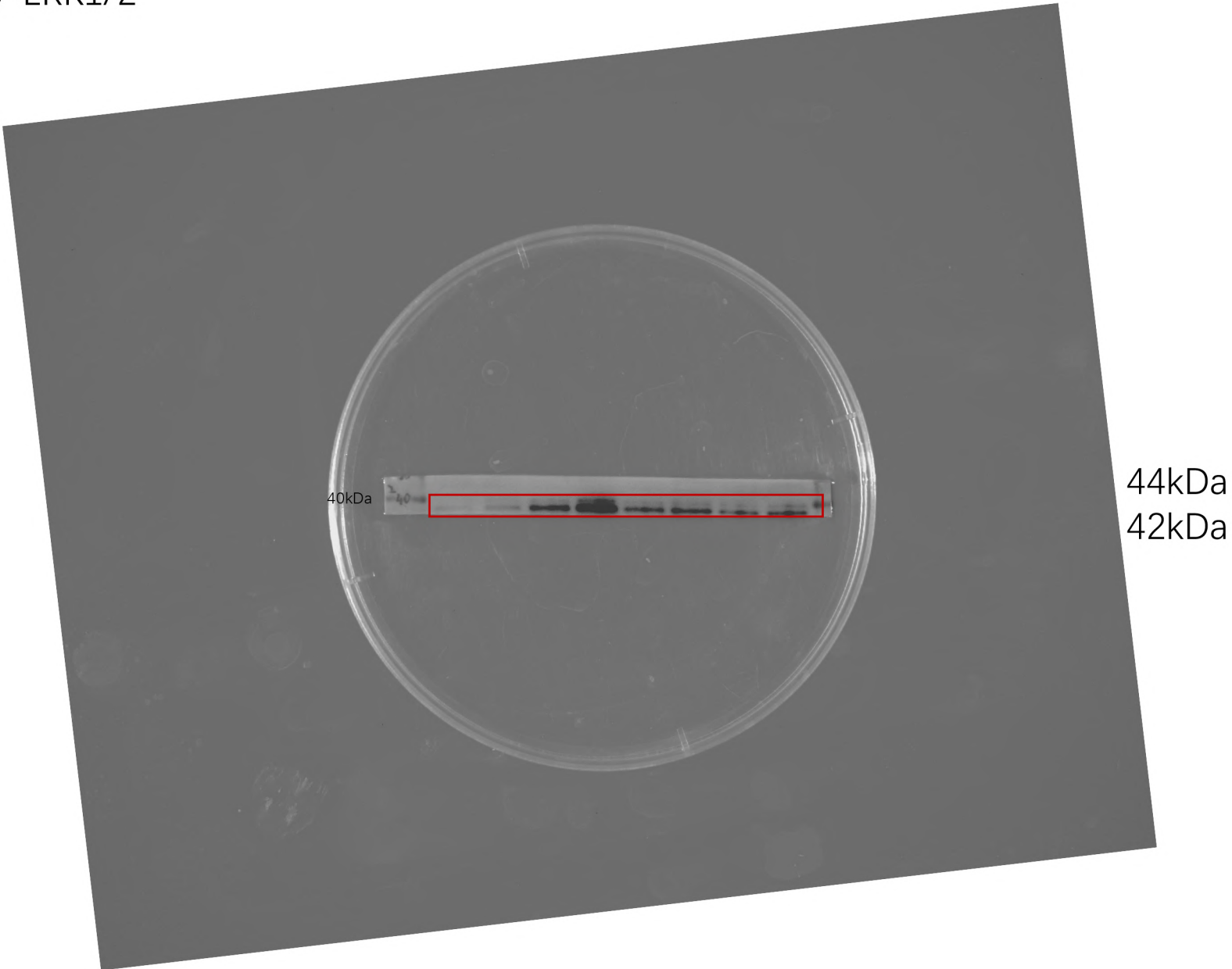
17kDa

Source Fig.4B GAPDH

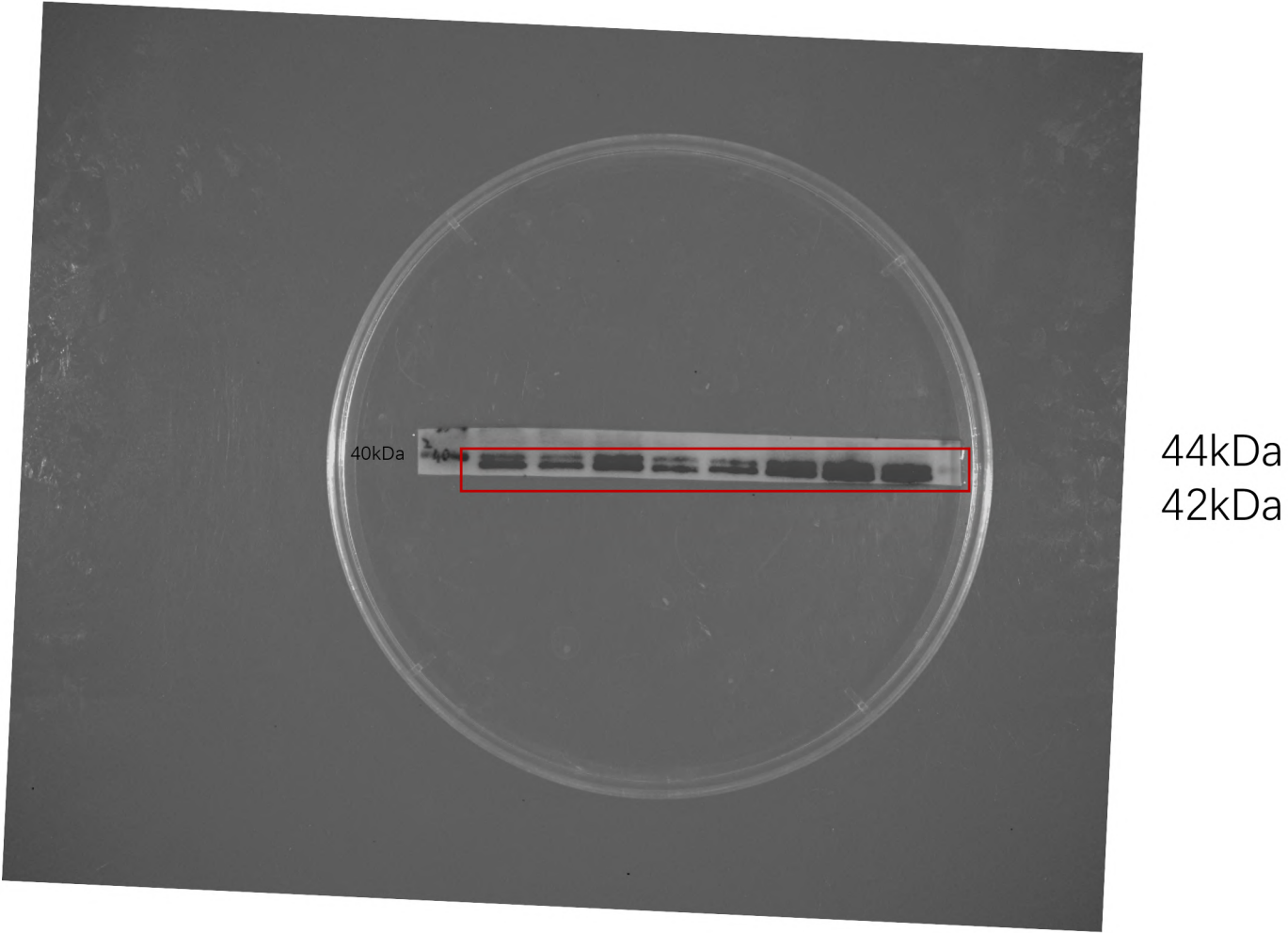


37kDa

Source Fig.4C p-ERK1/2

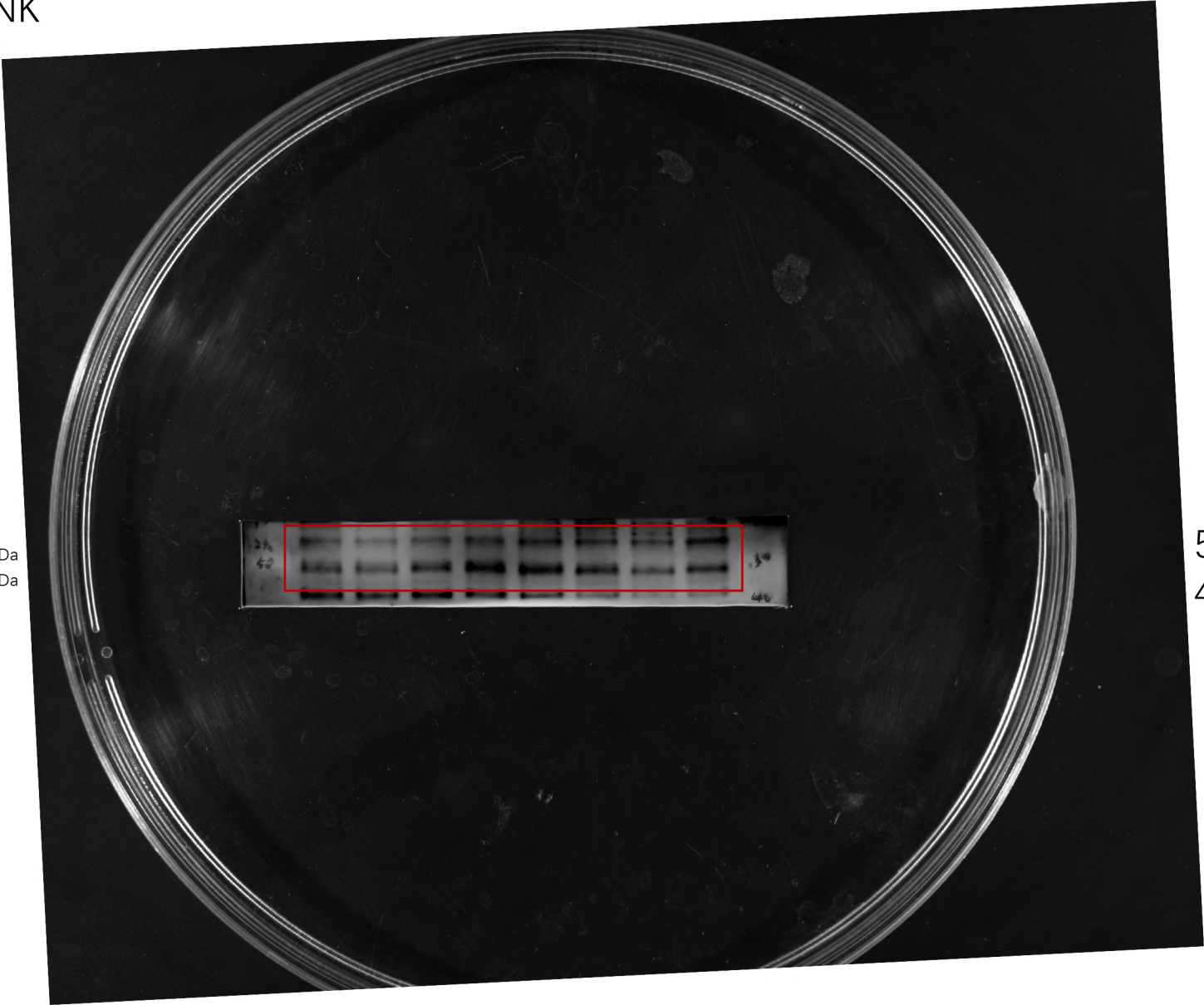


Source Fig.4C ERK1/2



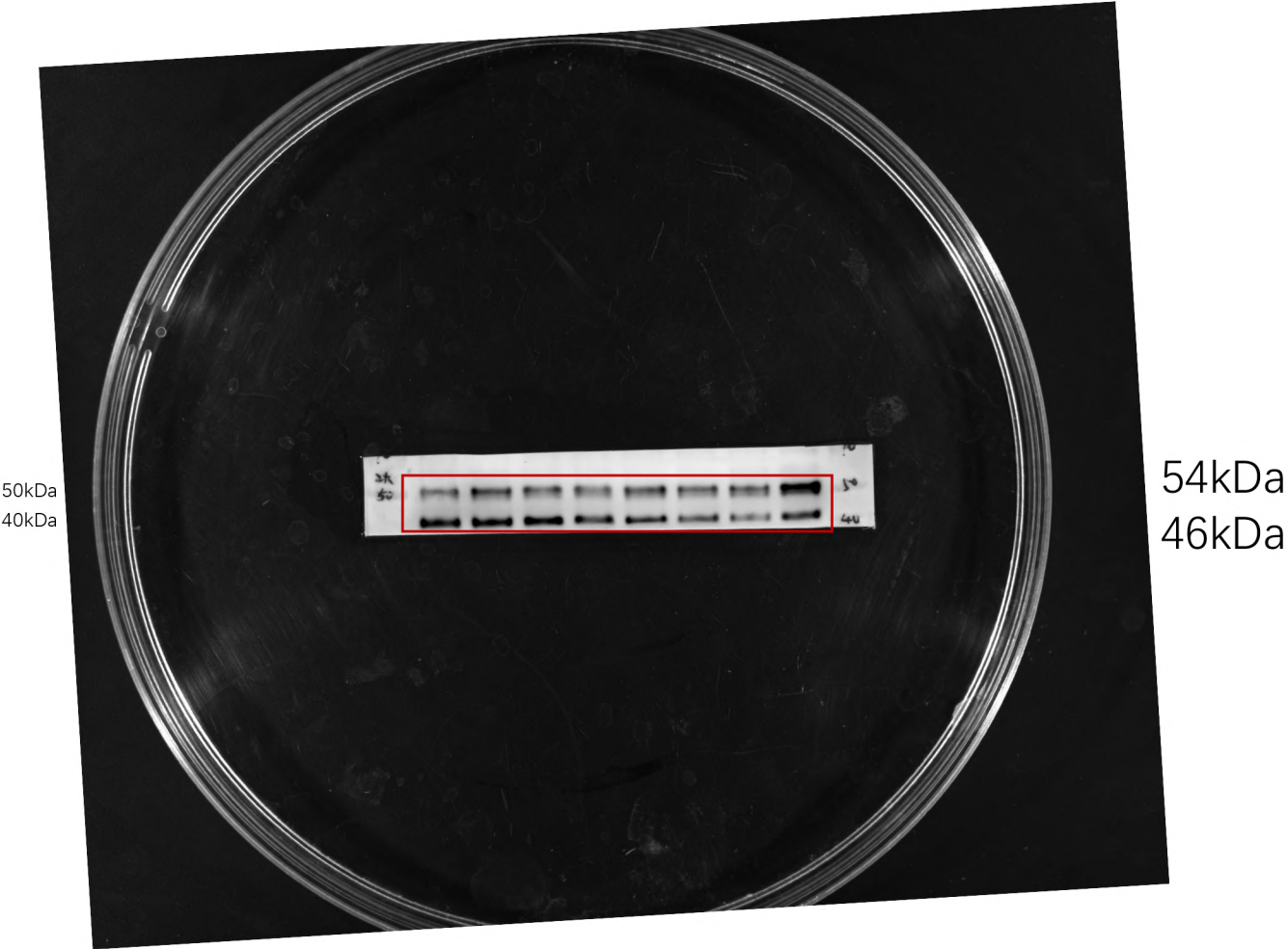
Source Fig.4C p-JNK

50kDa  
40kDa

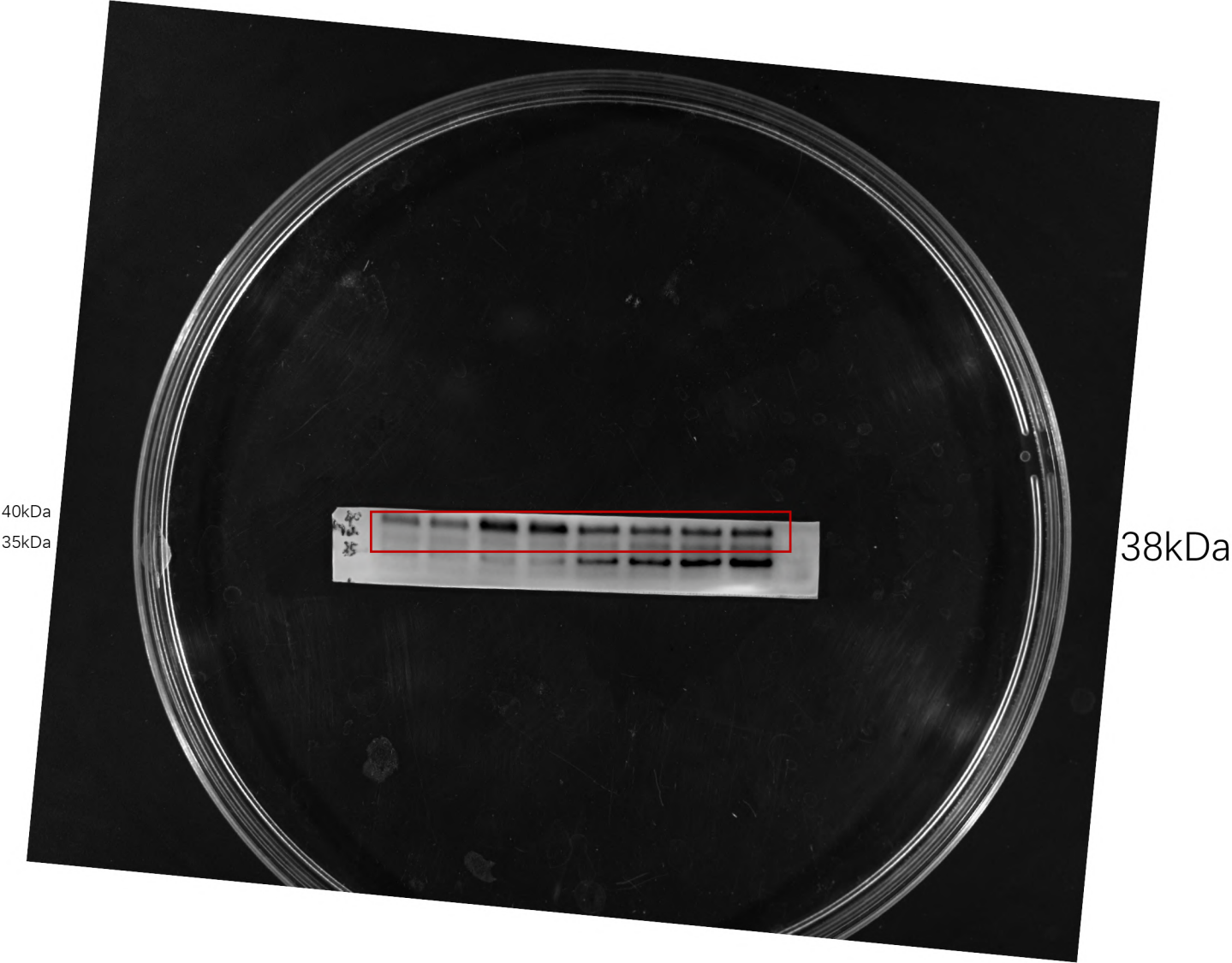


54kDa  
46kDa

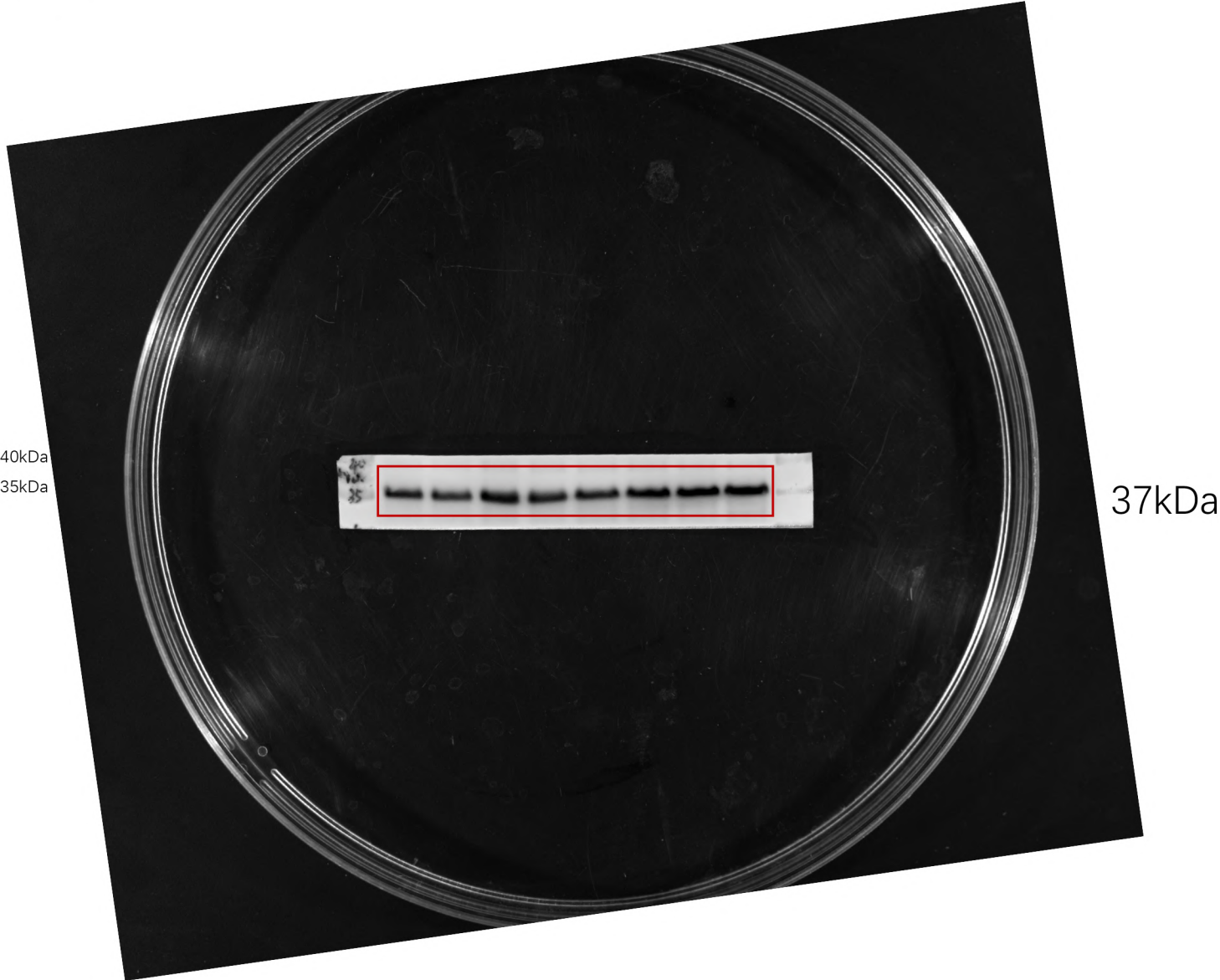
Source Fig.4C JNK



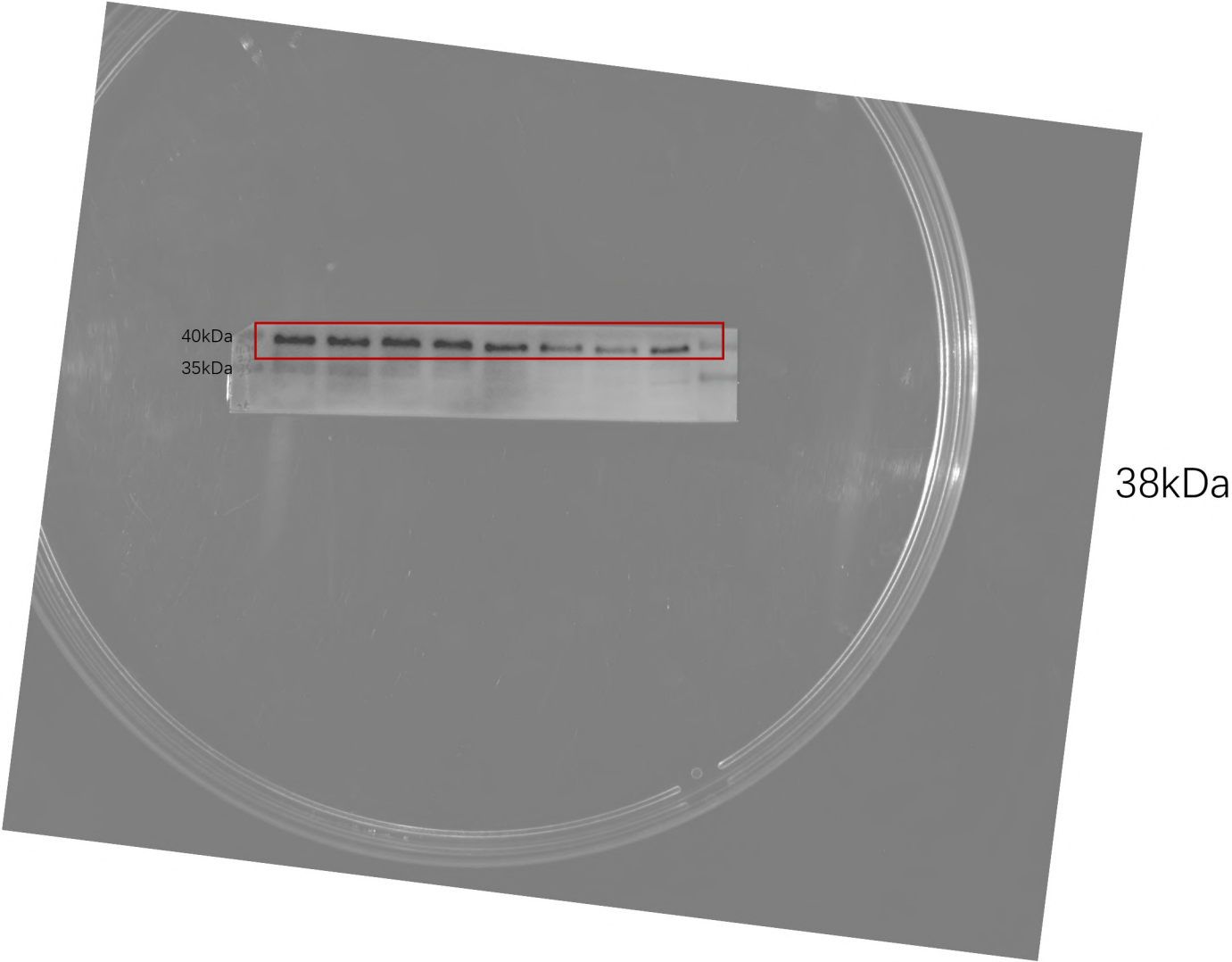
Source Fig.4C p-p38



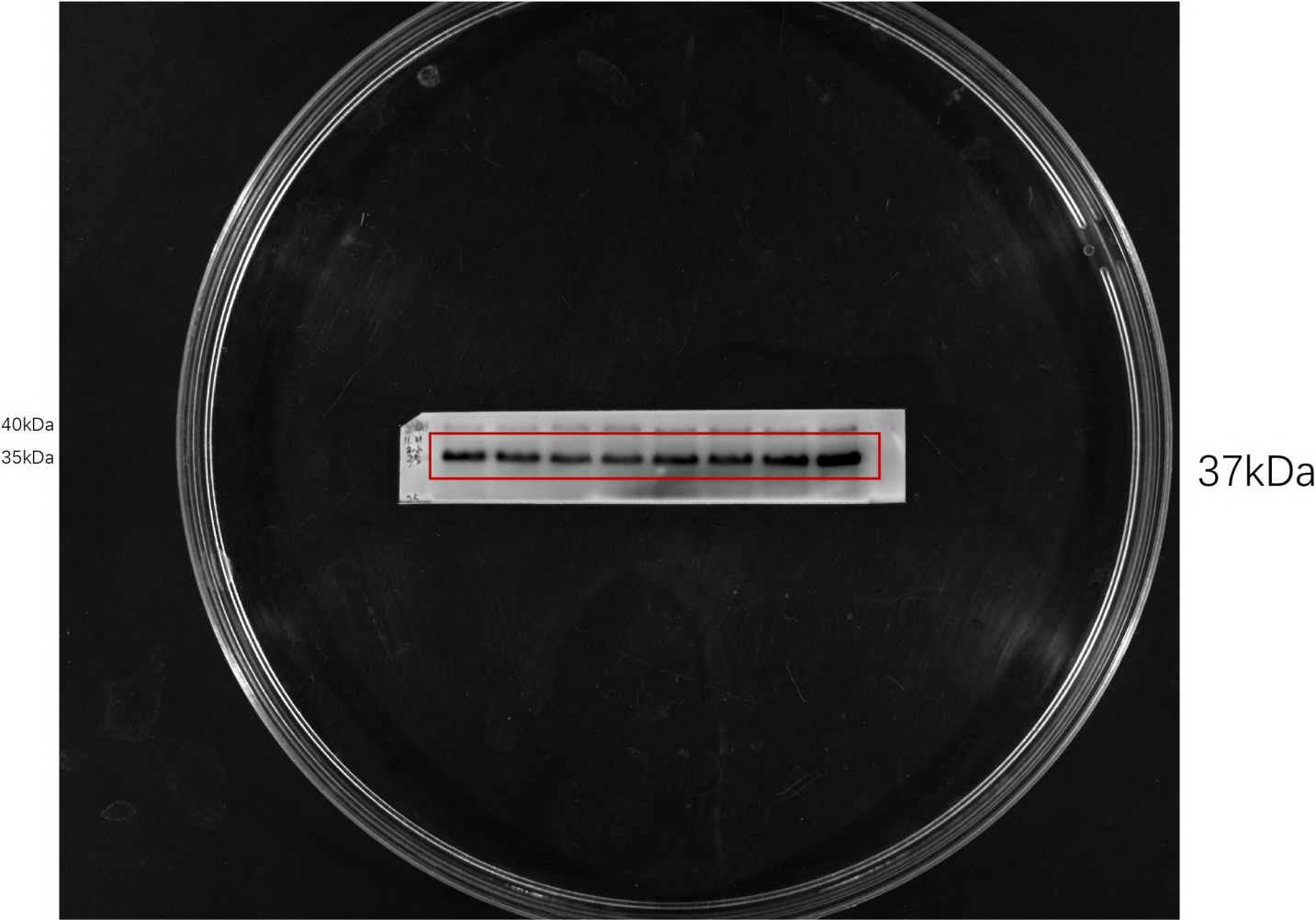
Source Fig.4C GAPDH



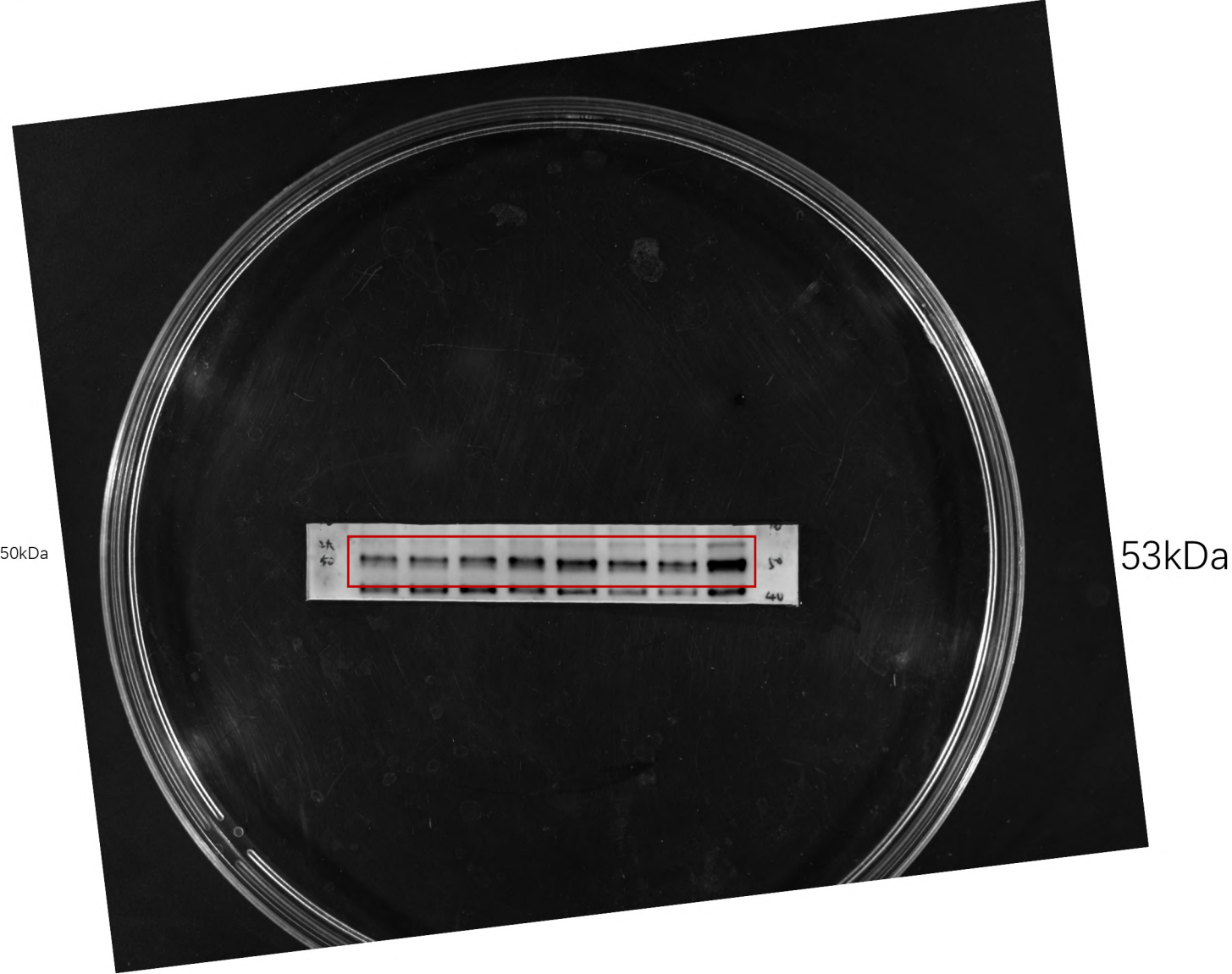
Source Fig.4C p38



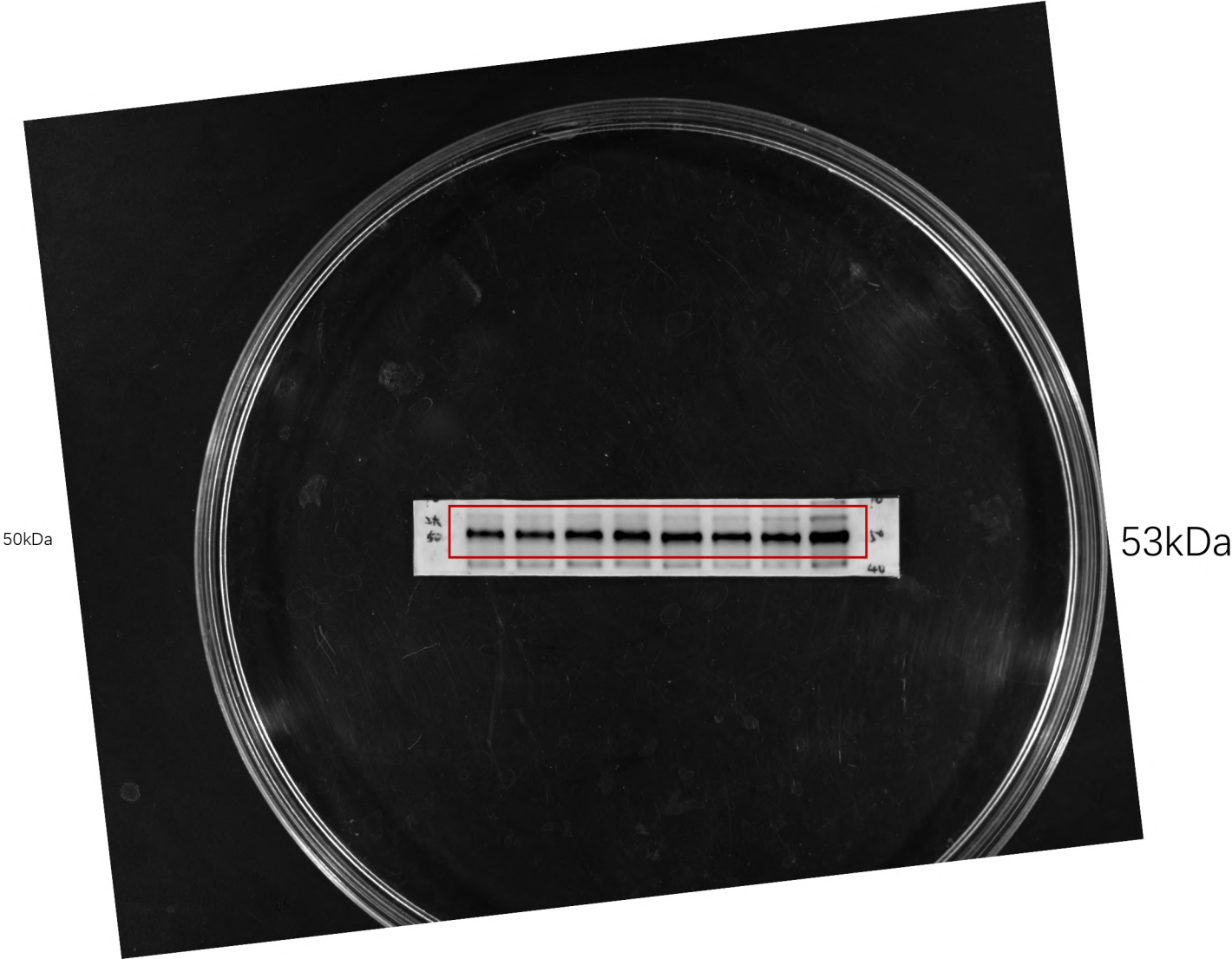
Source Fig.4C GAPDH



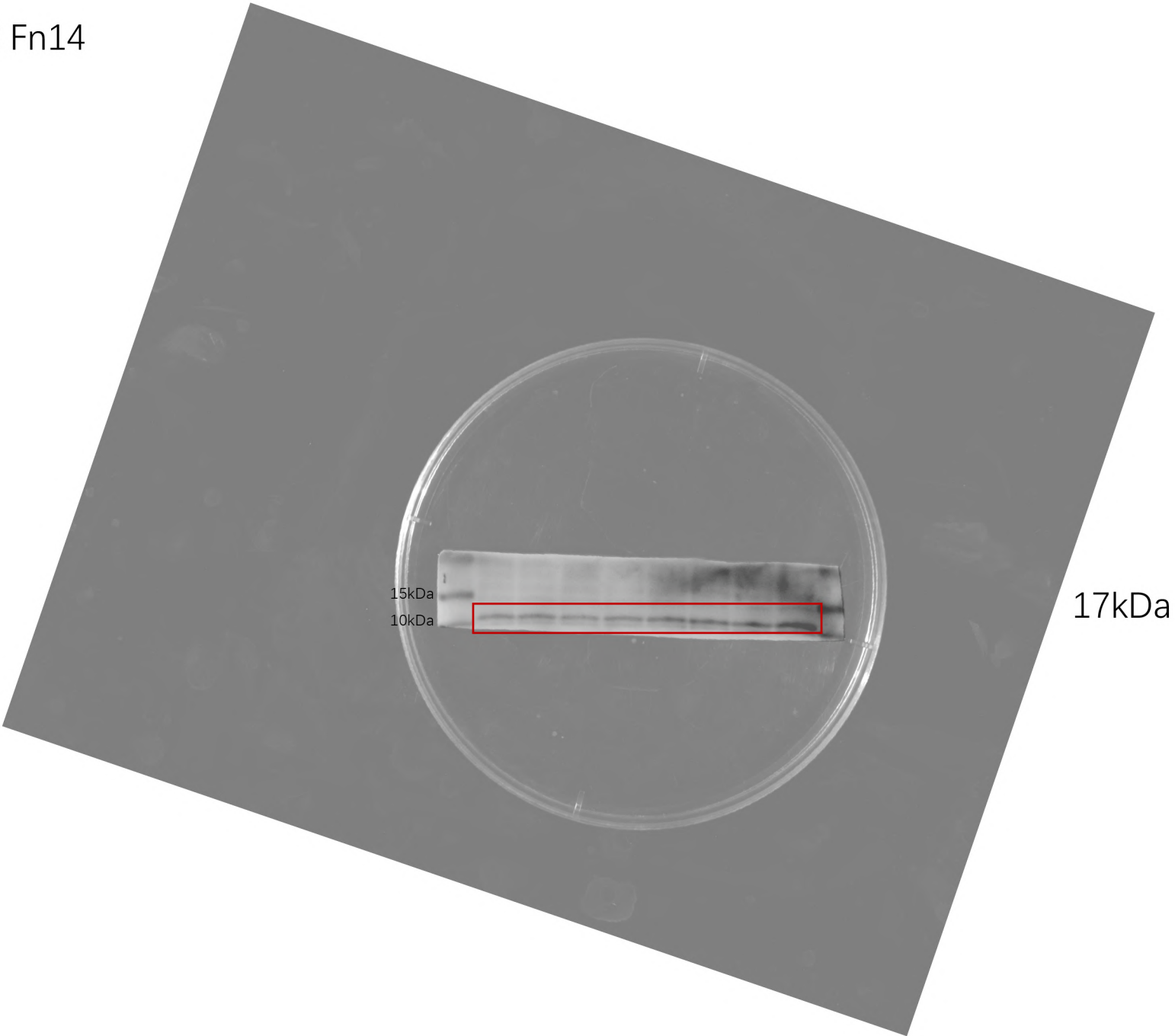
Source Fig.4C p-TRAF2



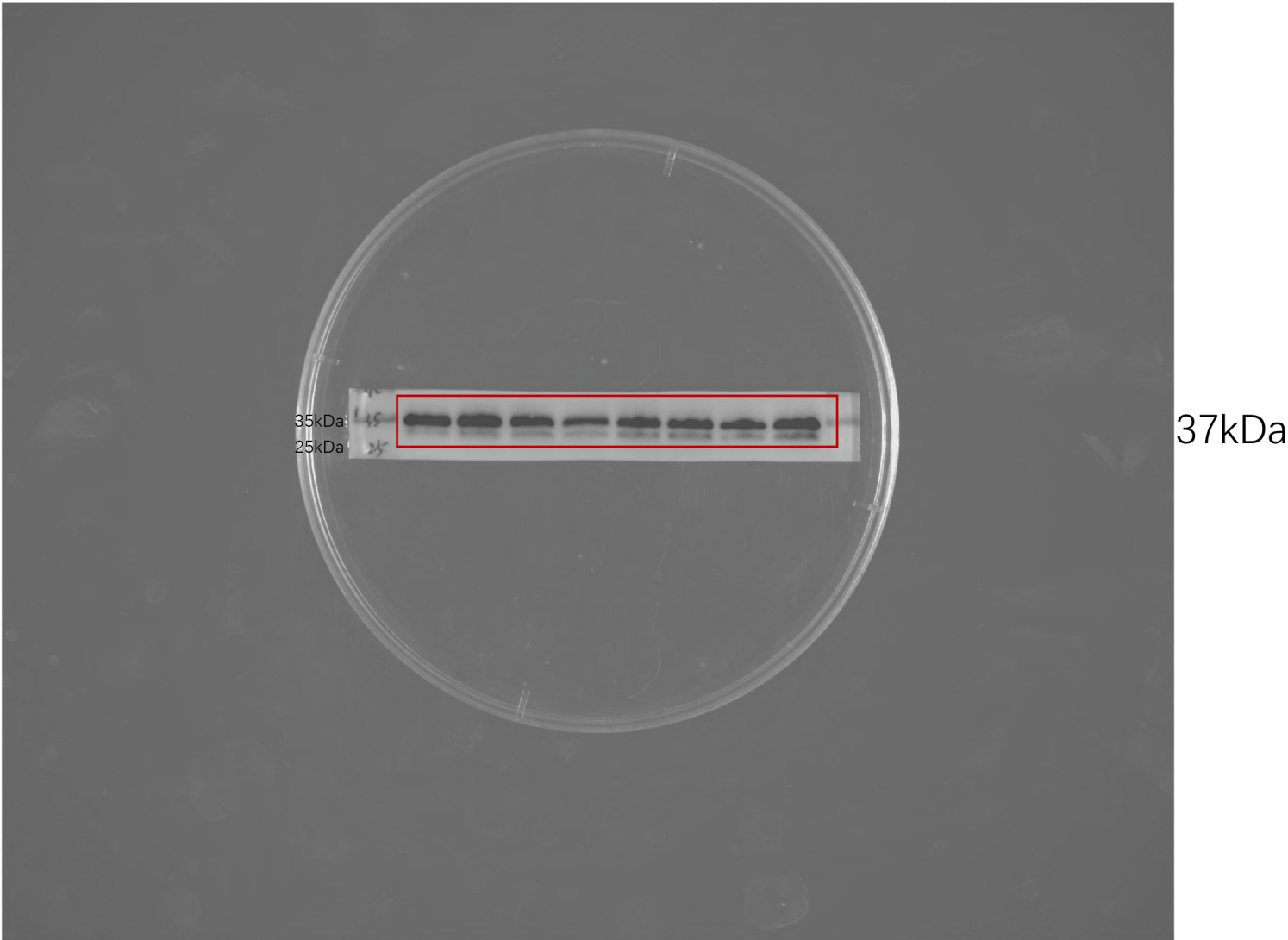
Source Fig.4C TRAF2



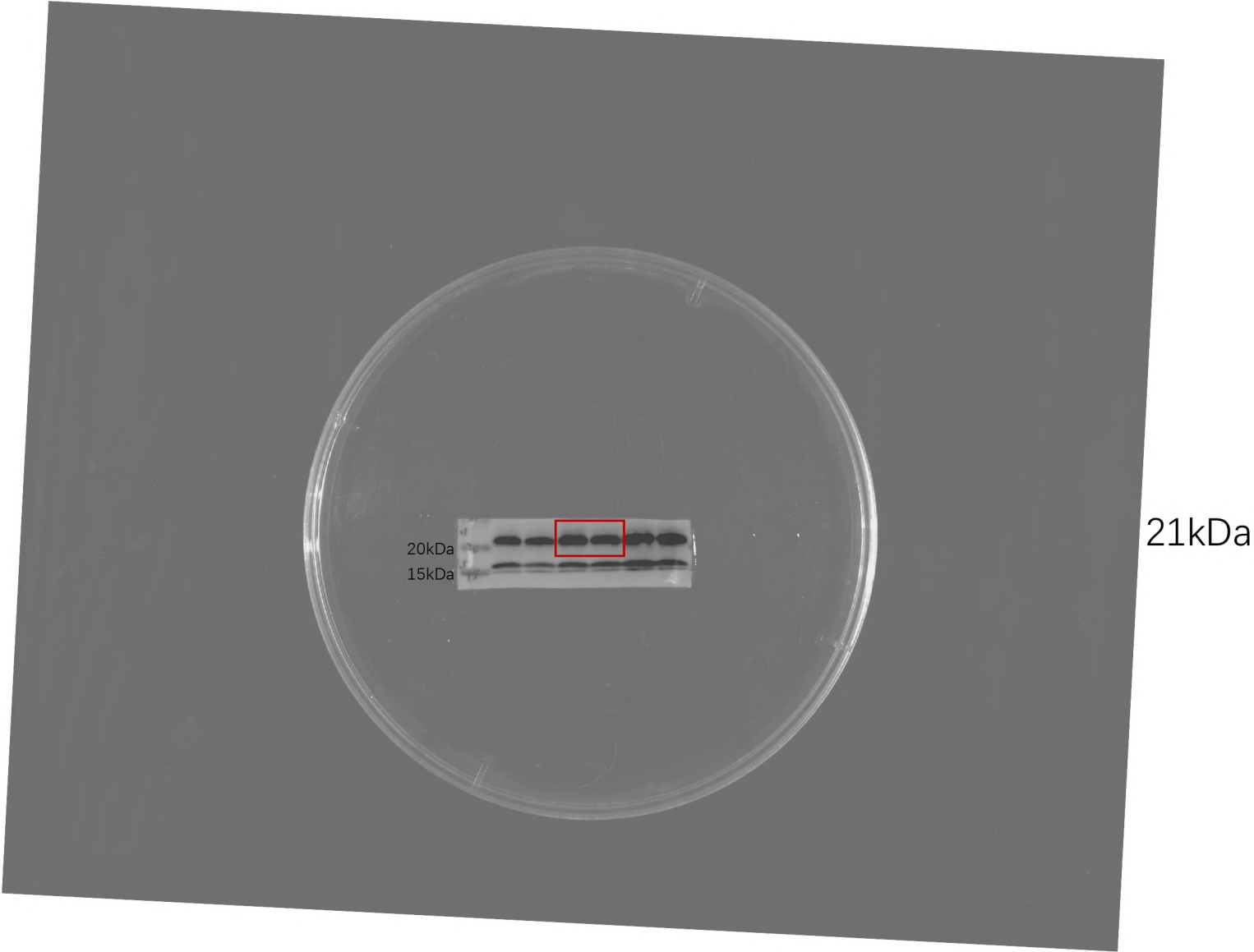
Source Fig.4C Fn14



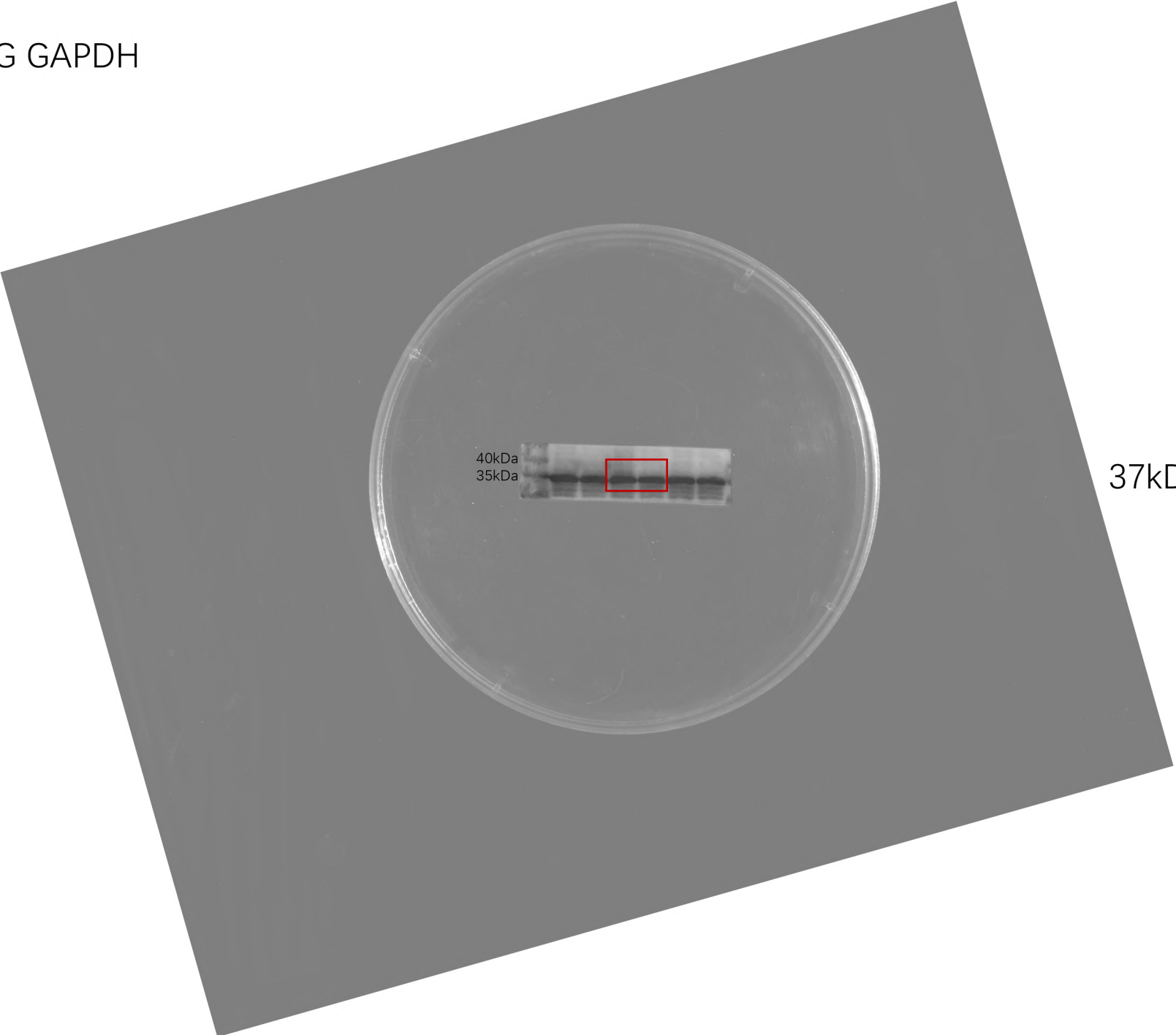
Source Fig.4C GAPDH



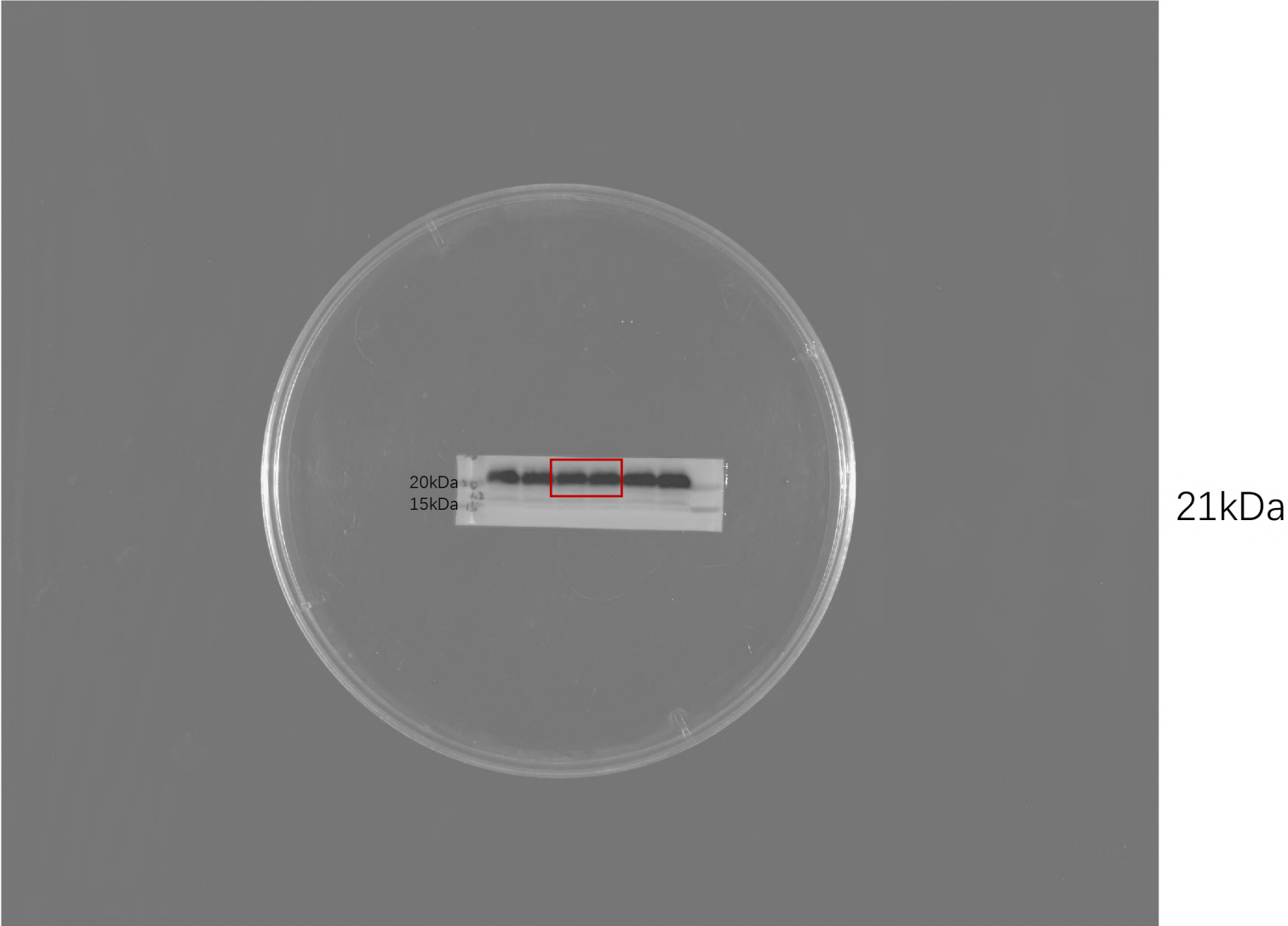
Source Fig.5G LCN2



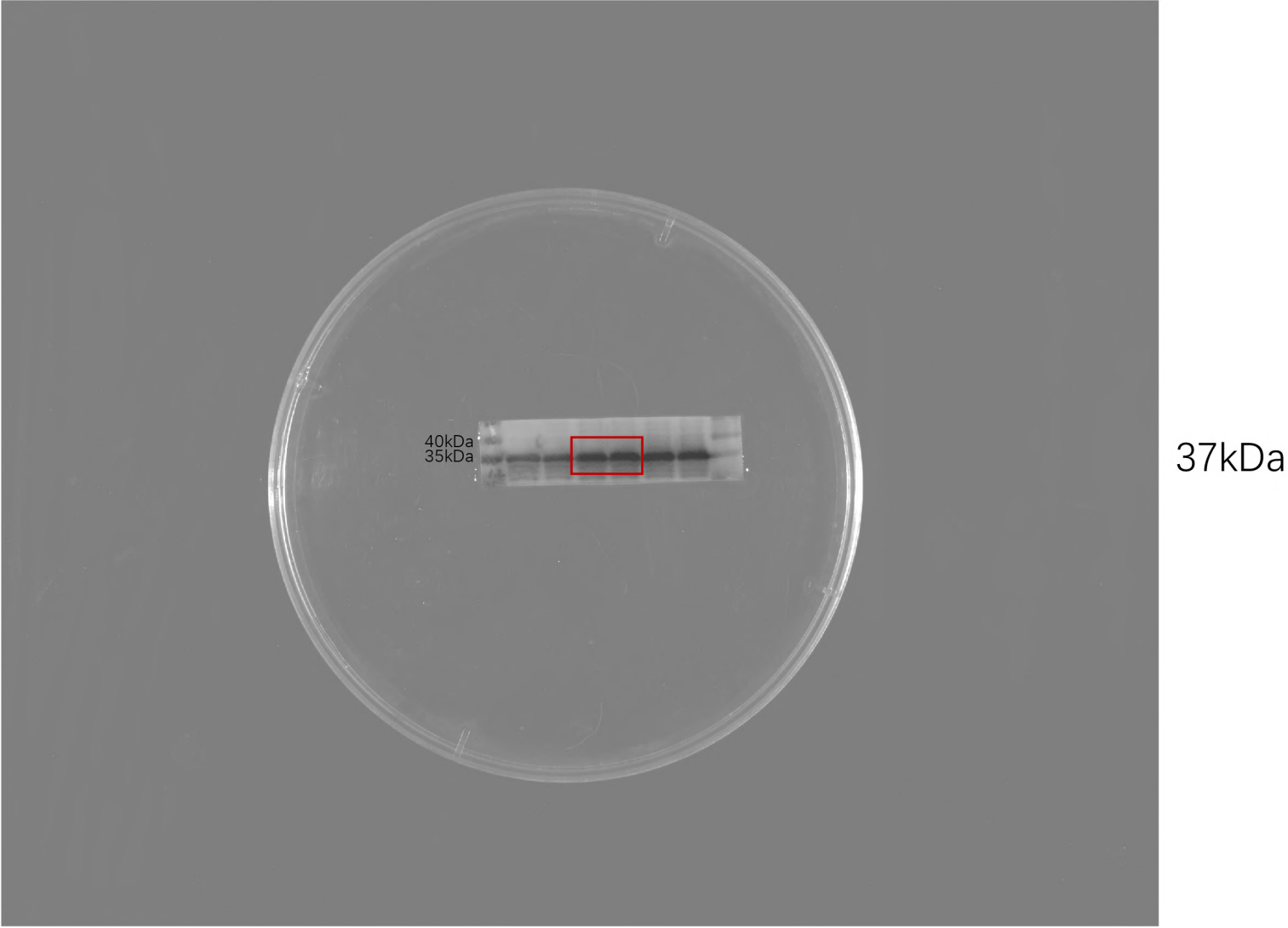
Source Fig.5G GAPDH



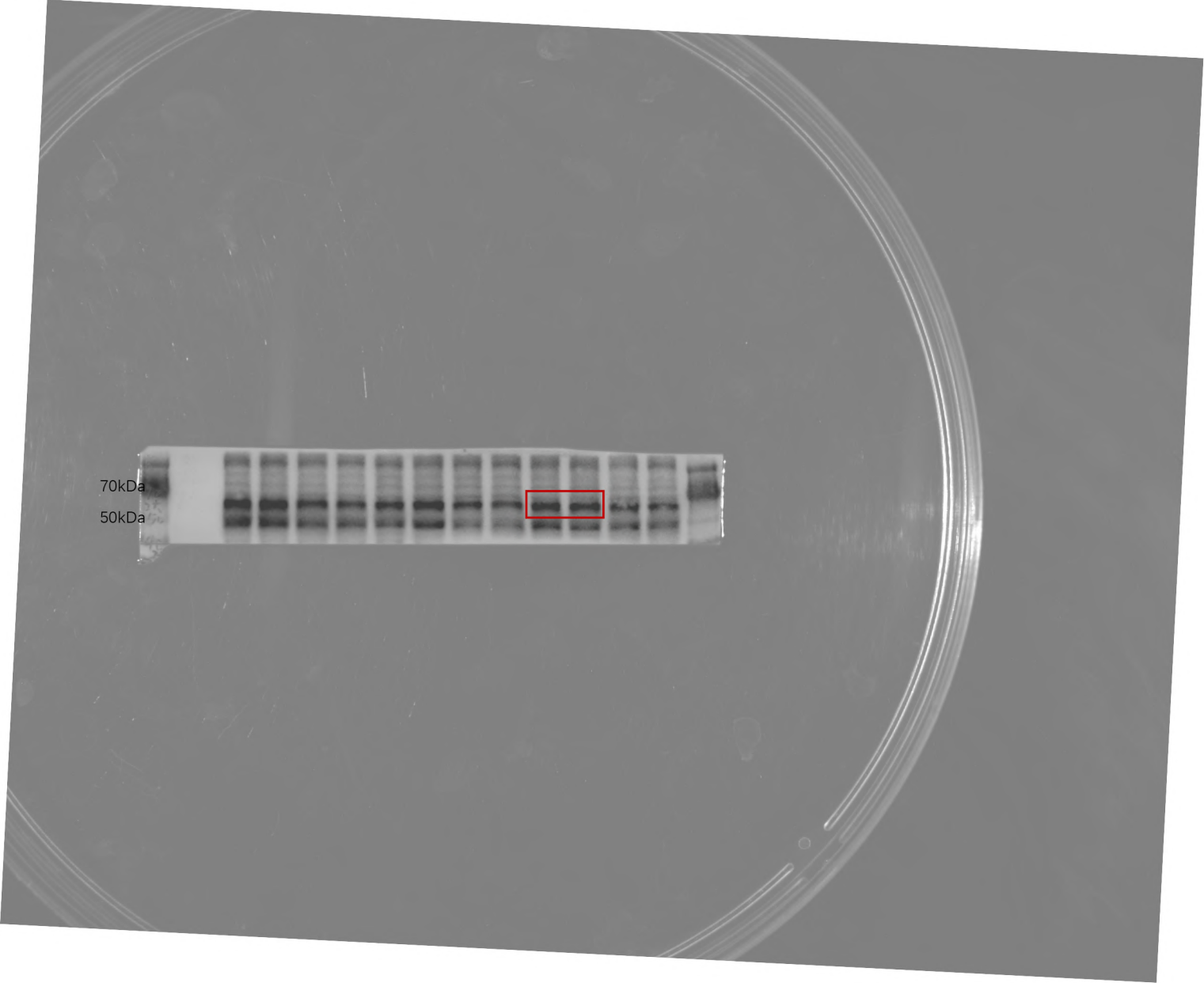
Source Fig.5G LCN2



Source Fig.5G GAPDH

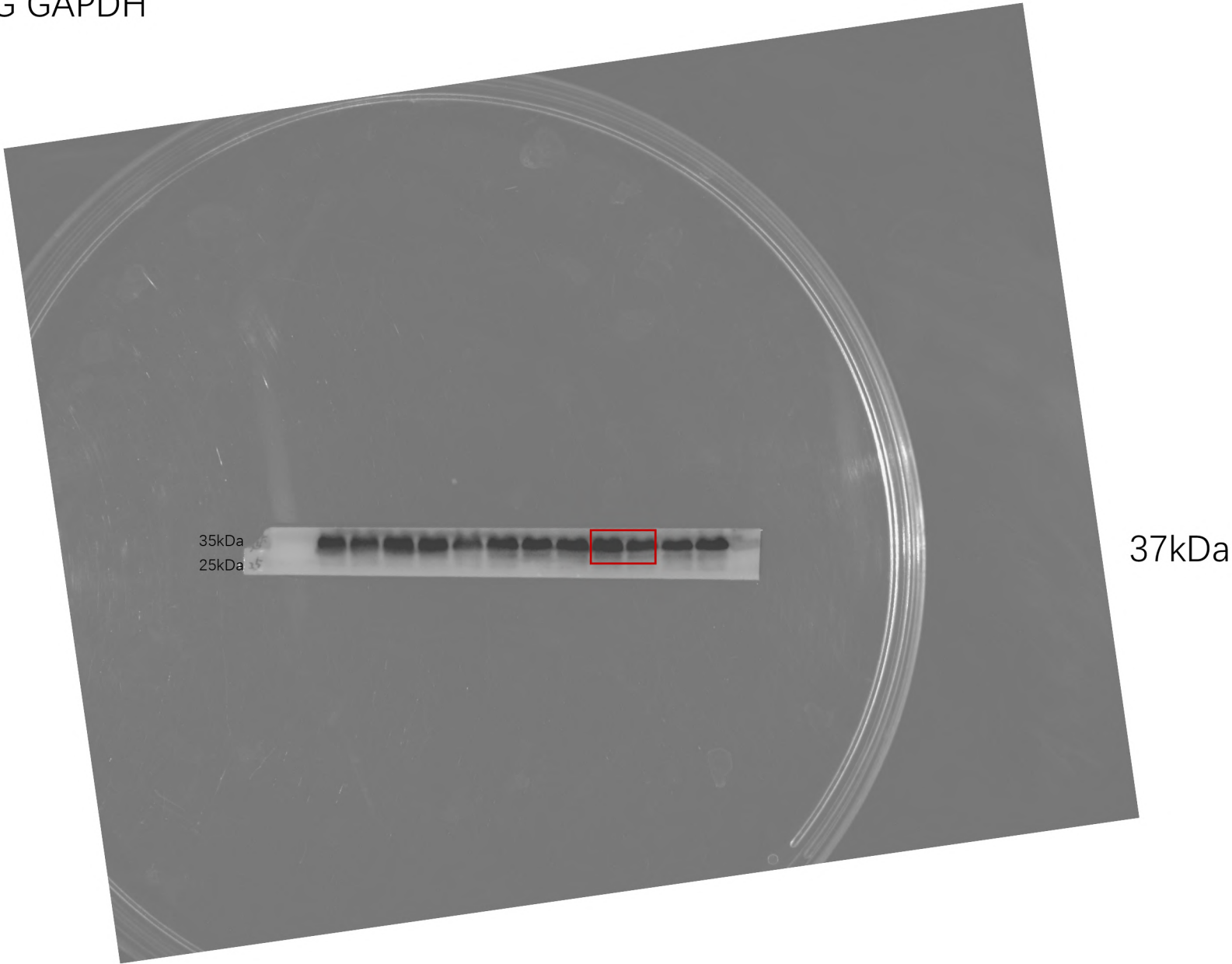


Source Fig.5G 24P3R

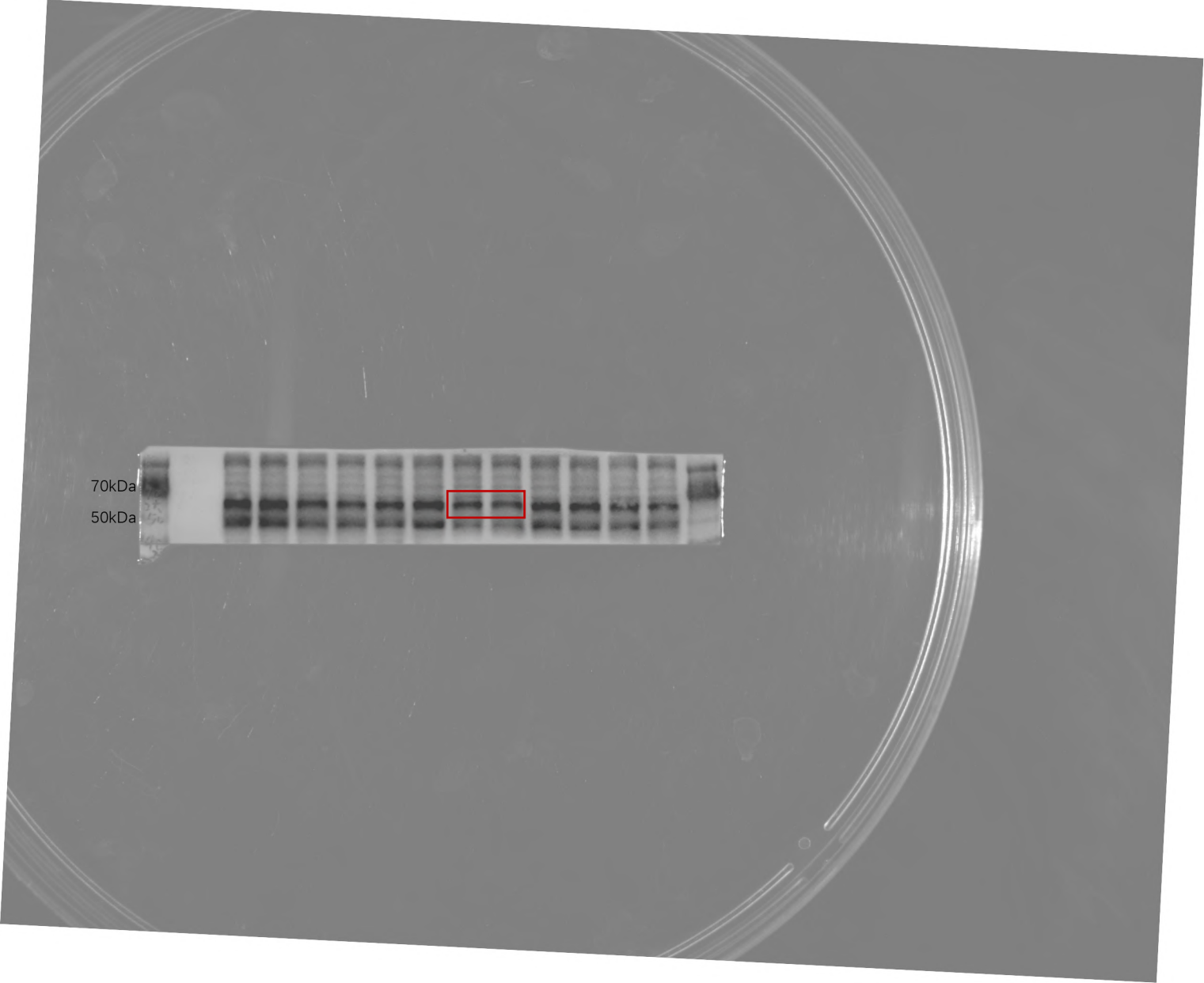


66kDa

Source Fig.5G GAPDH

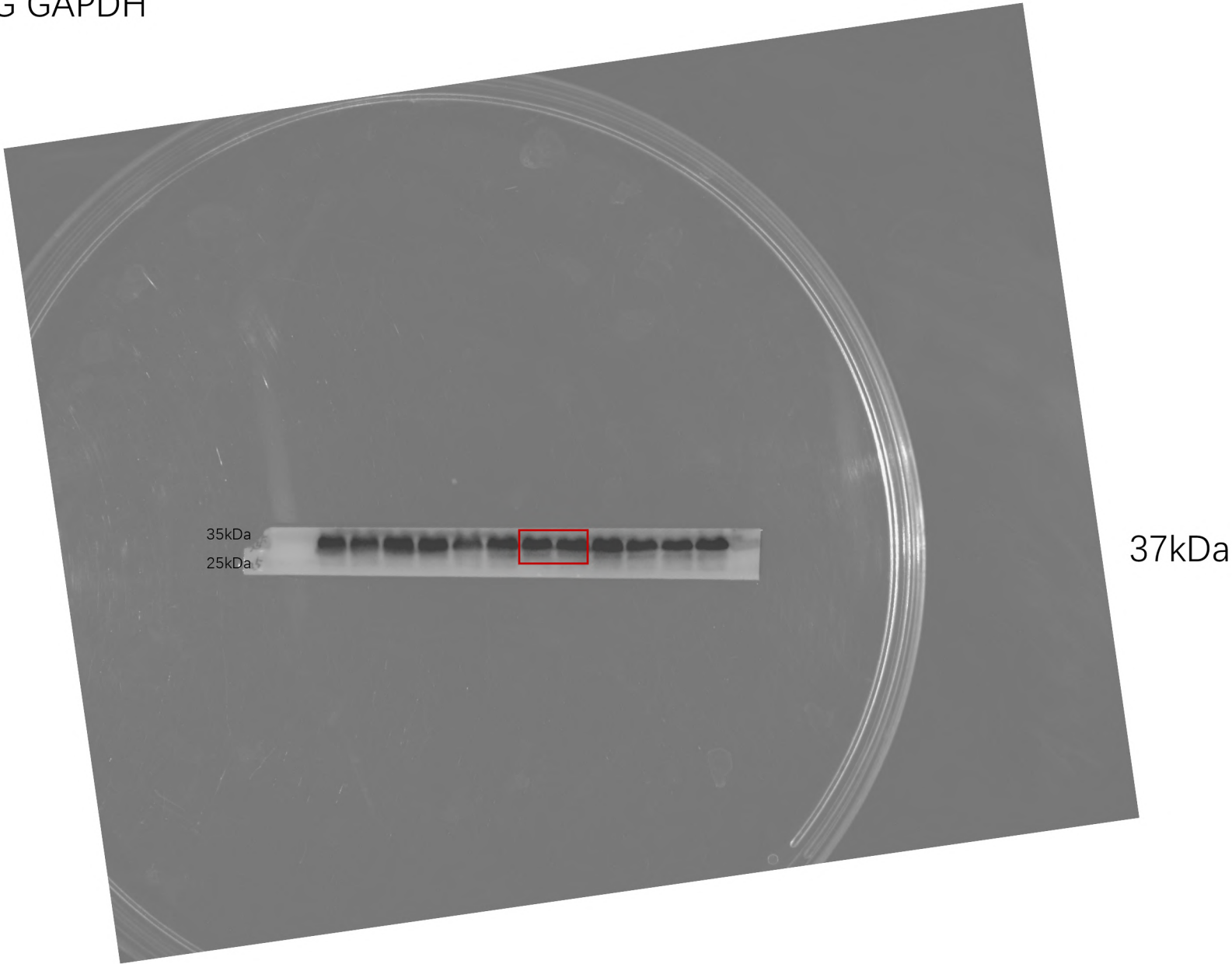


Source Fig.5G 24P3R

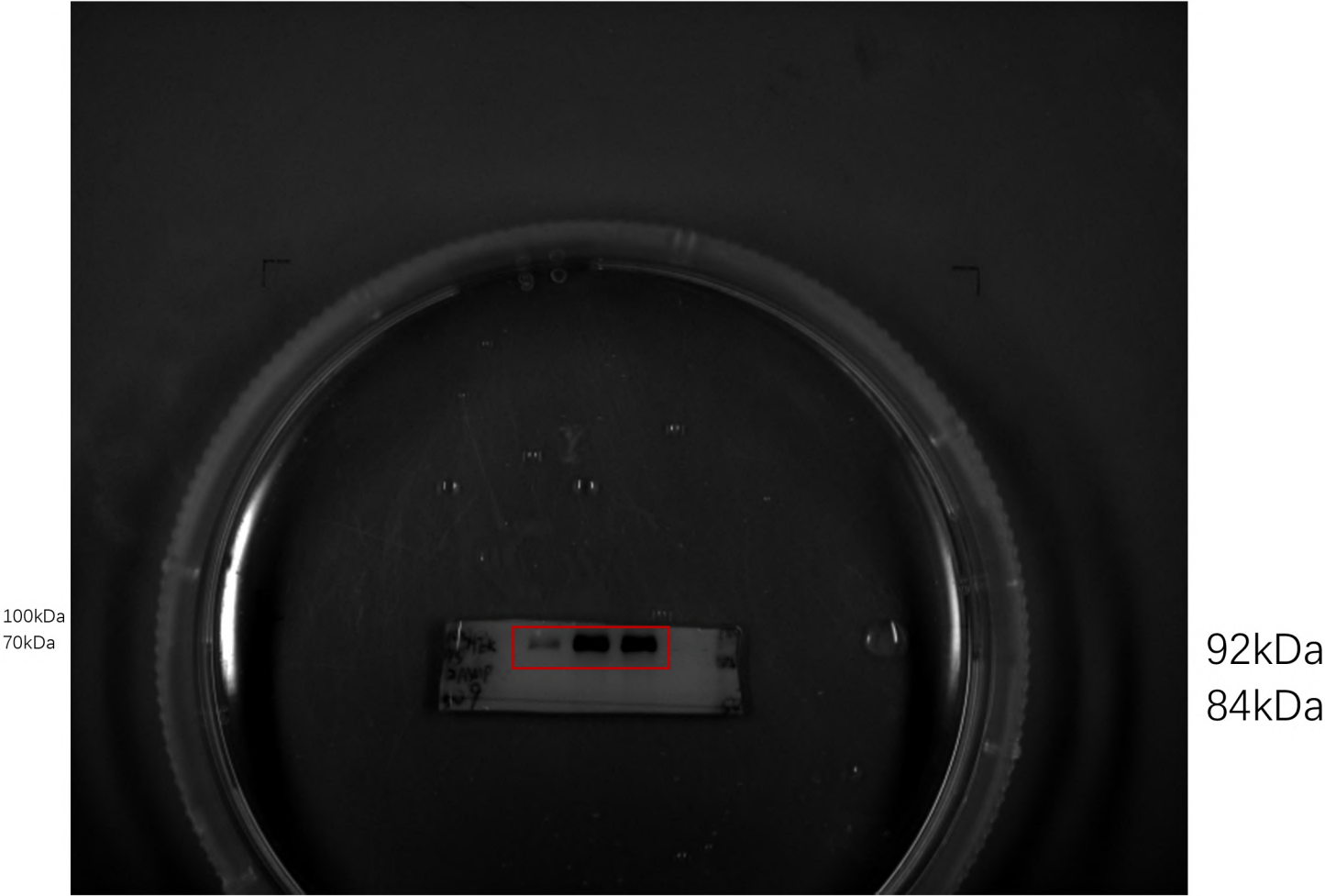


66kDa

Source Fig.5G GAPDH



Source Fig.5H MMP9



Source Fig.5H B-Actin



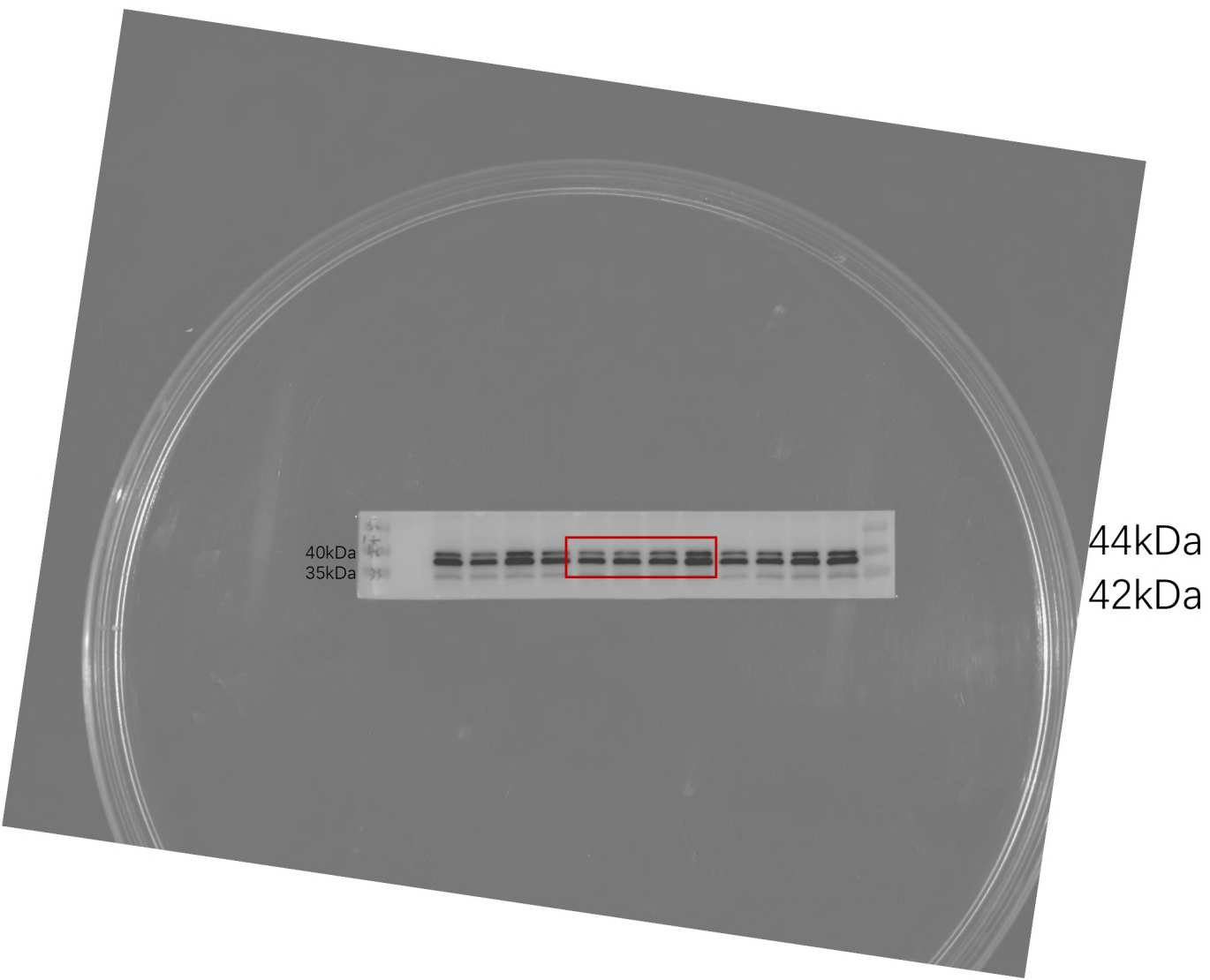
Source Fig.5H TRAF2



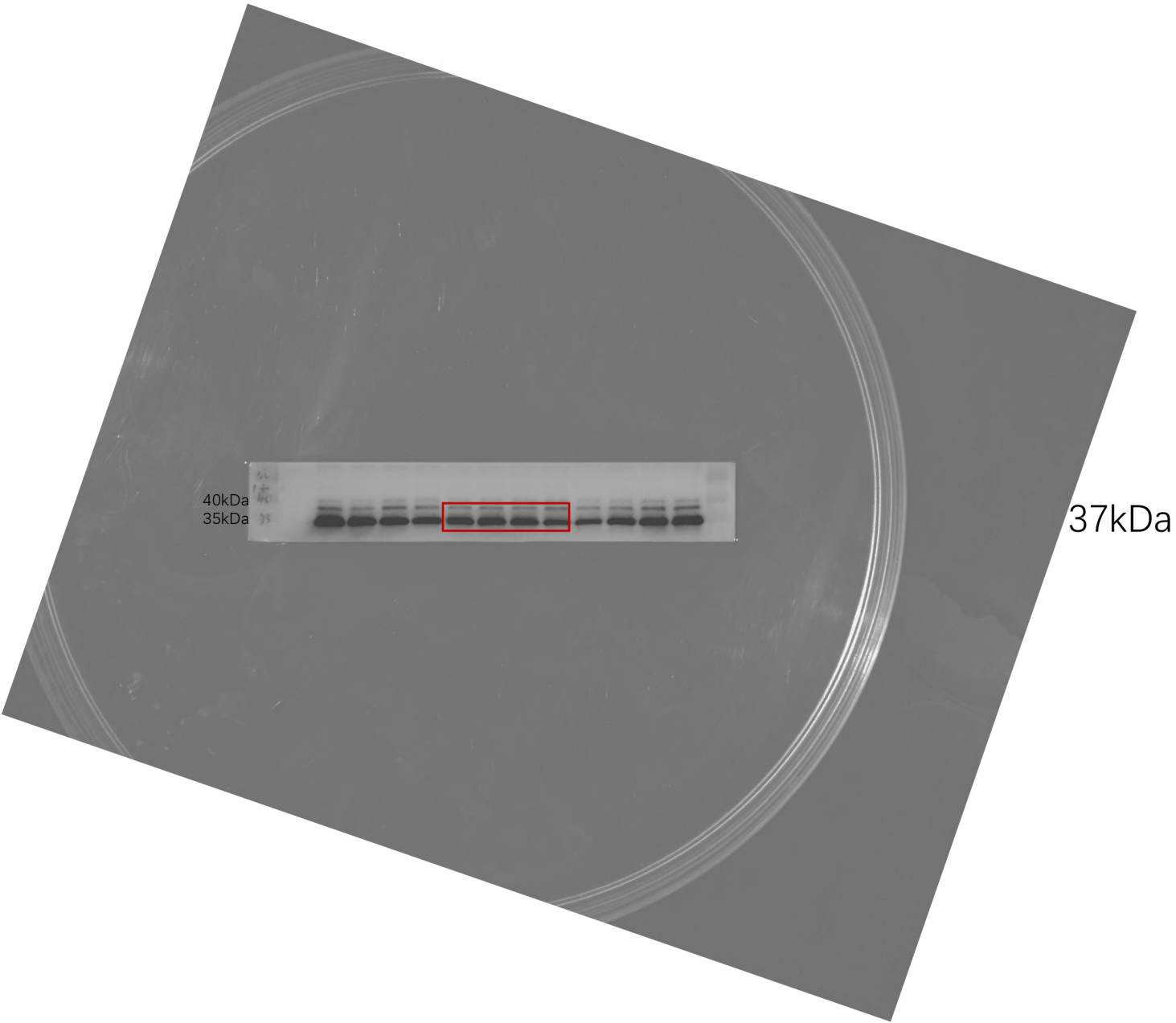
Source Fig.5H B-Actin



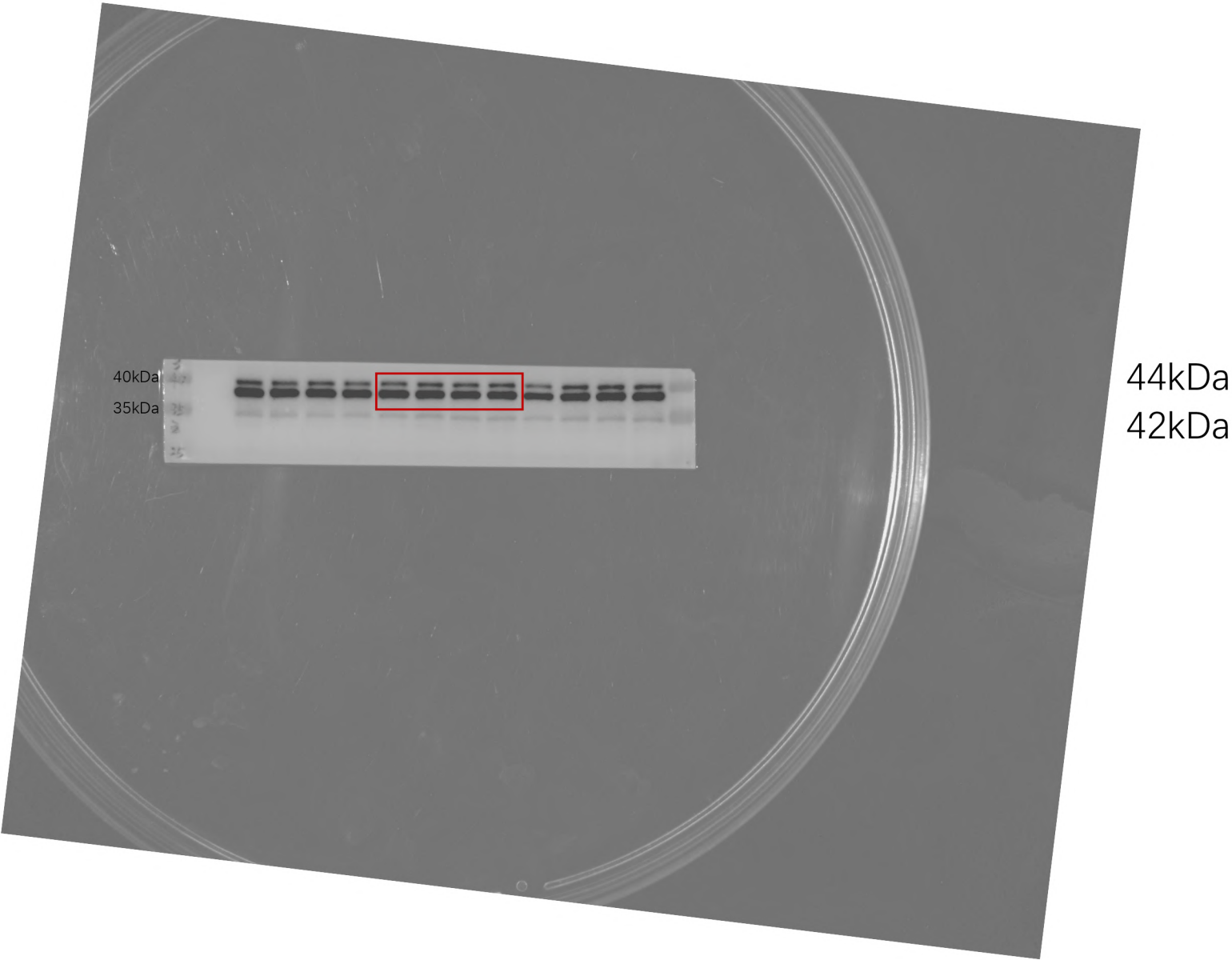
Source Fig.6C p-ERK1/2



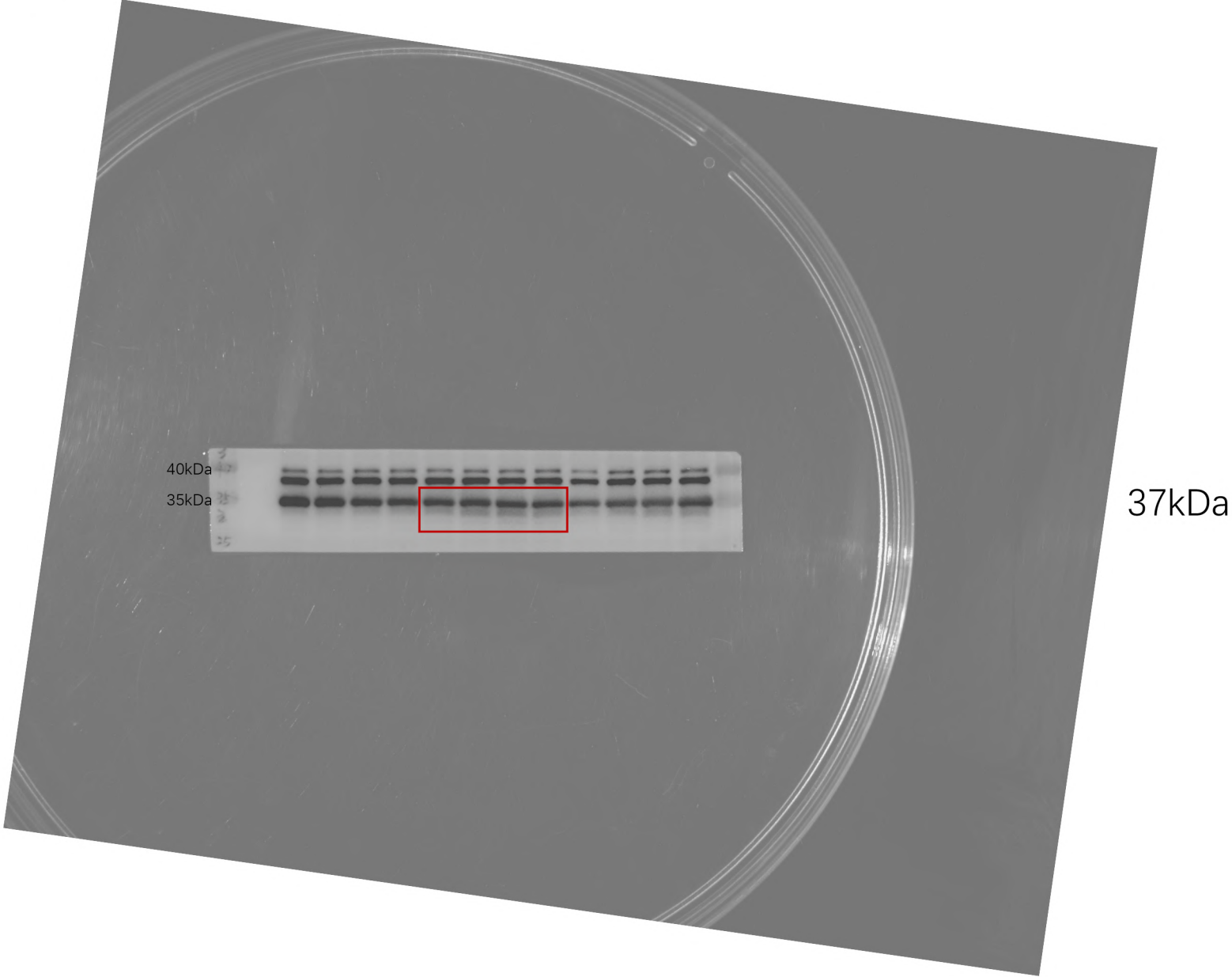
Source Fig.6C GAPDH



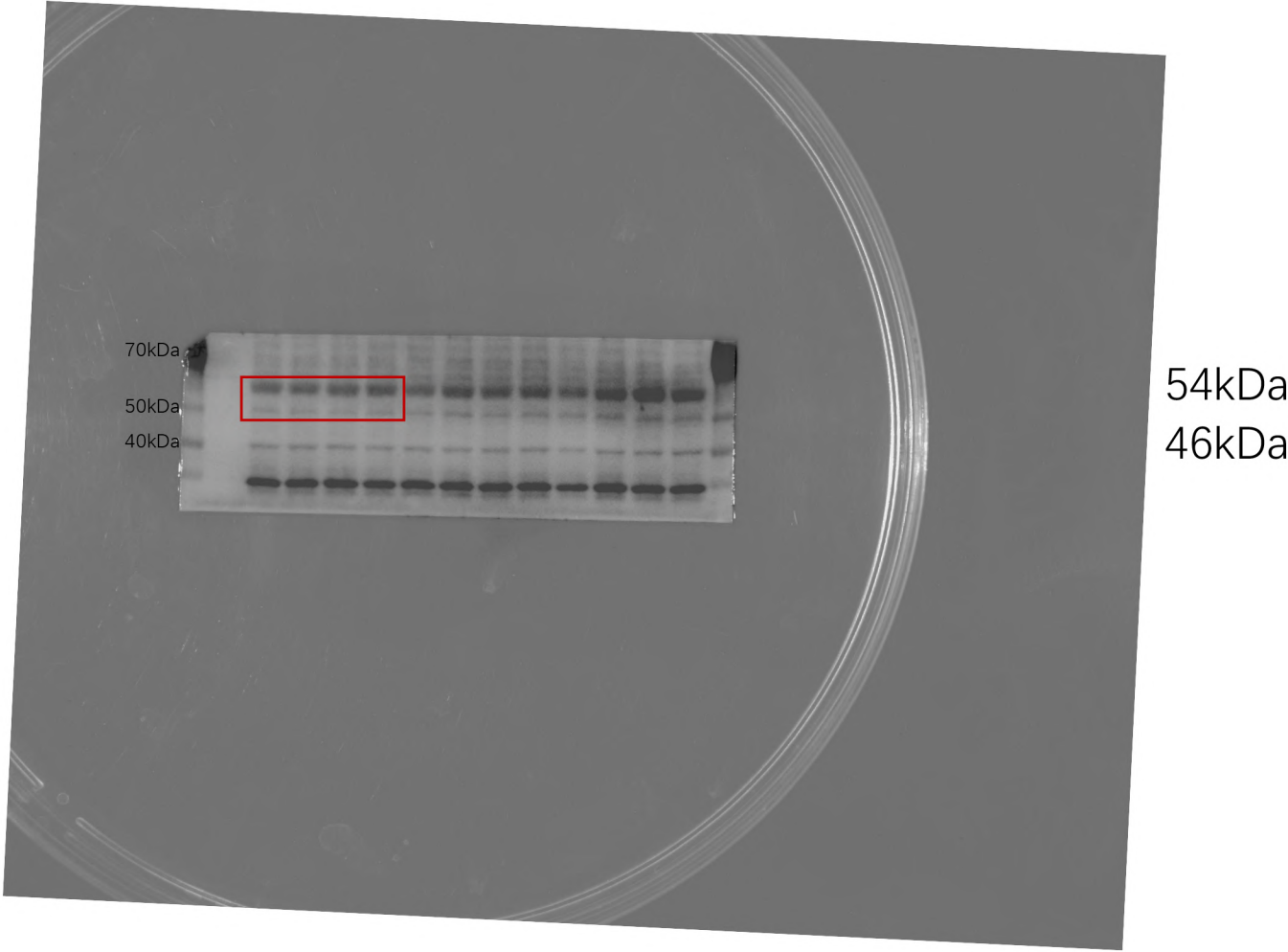
Source Fig.6C ERK1/2



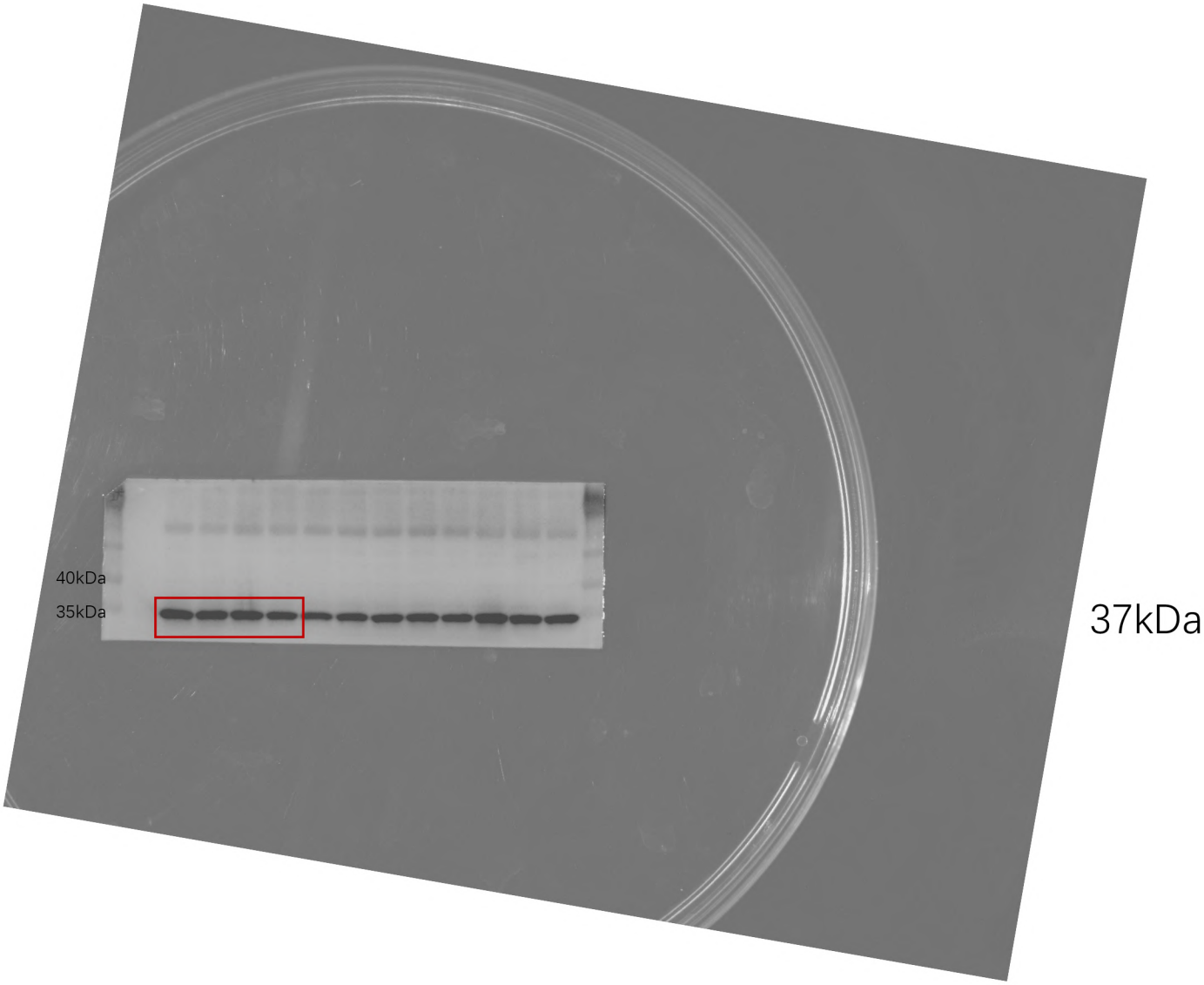
Source Fig.6C GAPDH



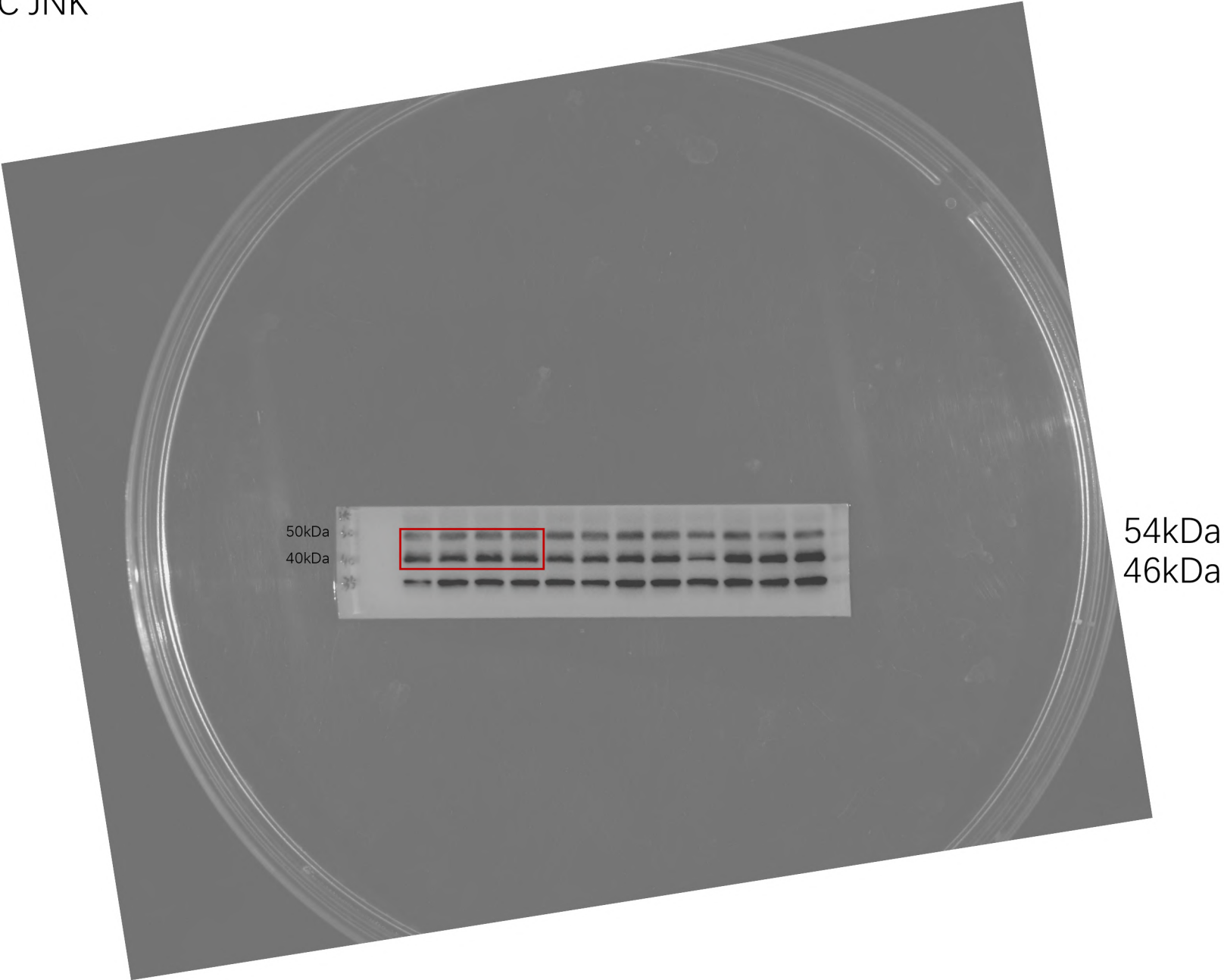
Source Fig.6C p-JNK



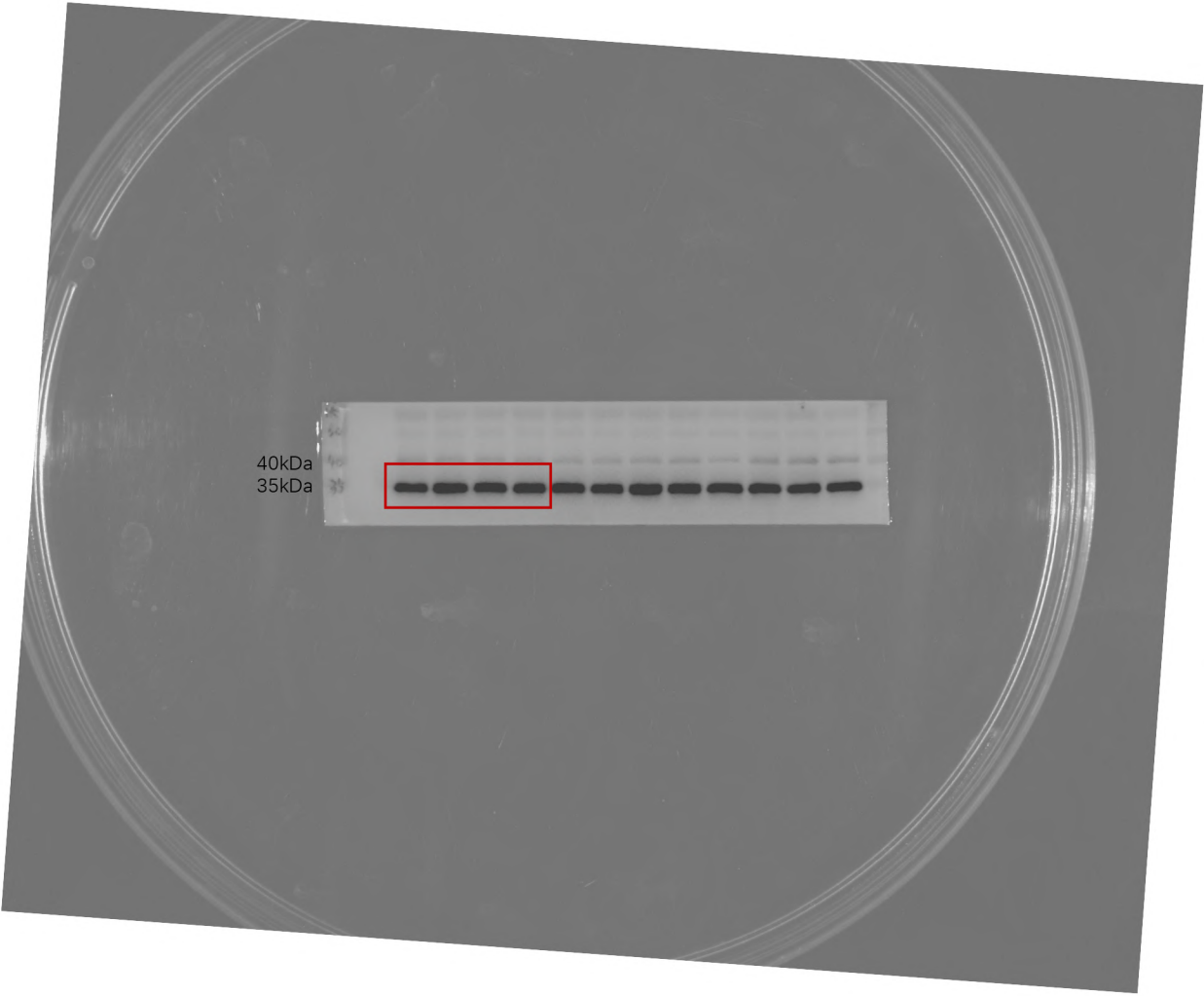
Source Fig.6C GAPDH



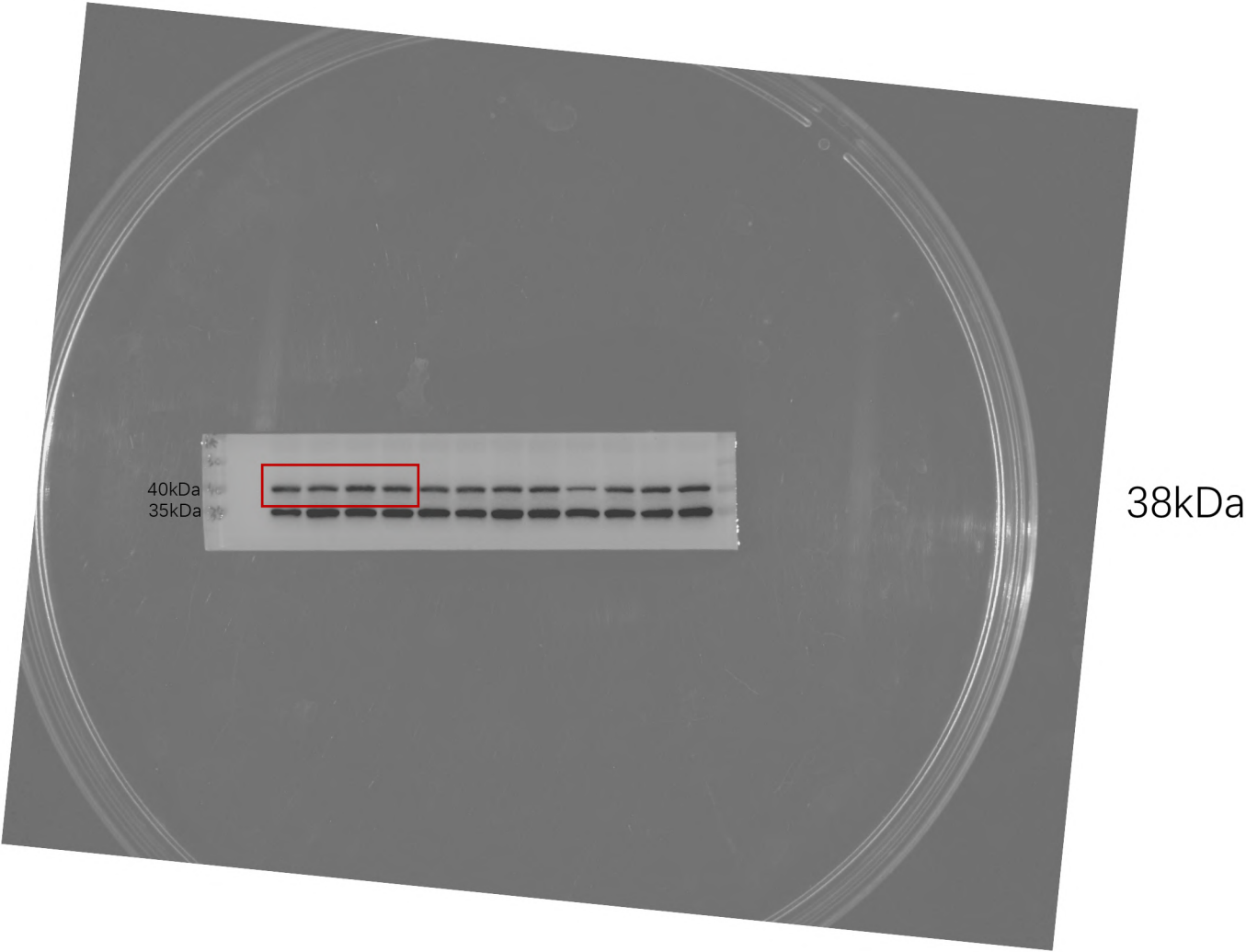
Source Fig.6C JNK

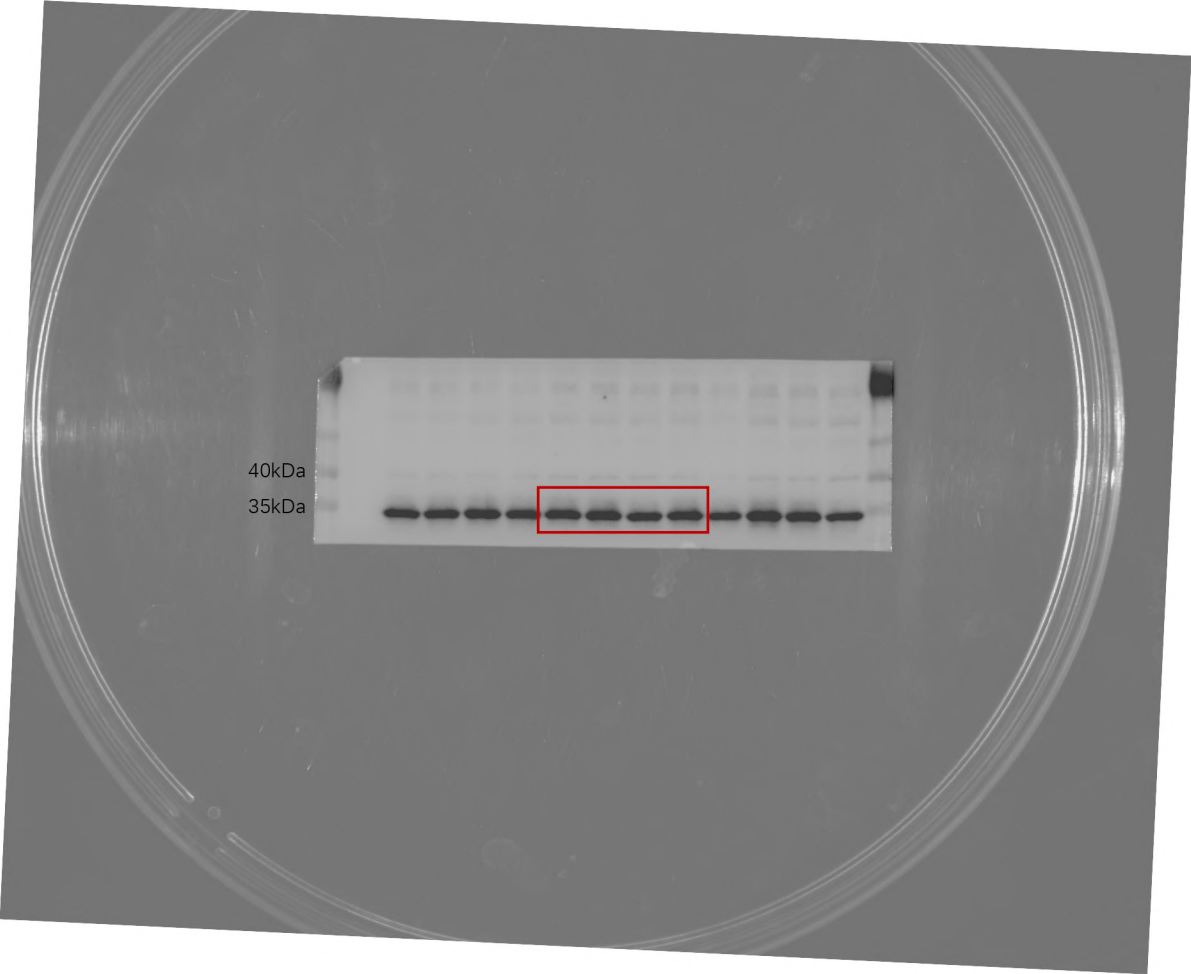


Source Fig.6C GAPDH



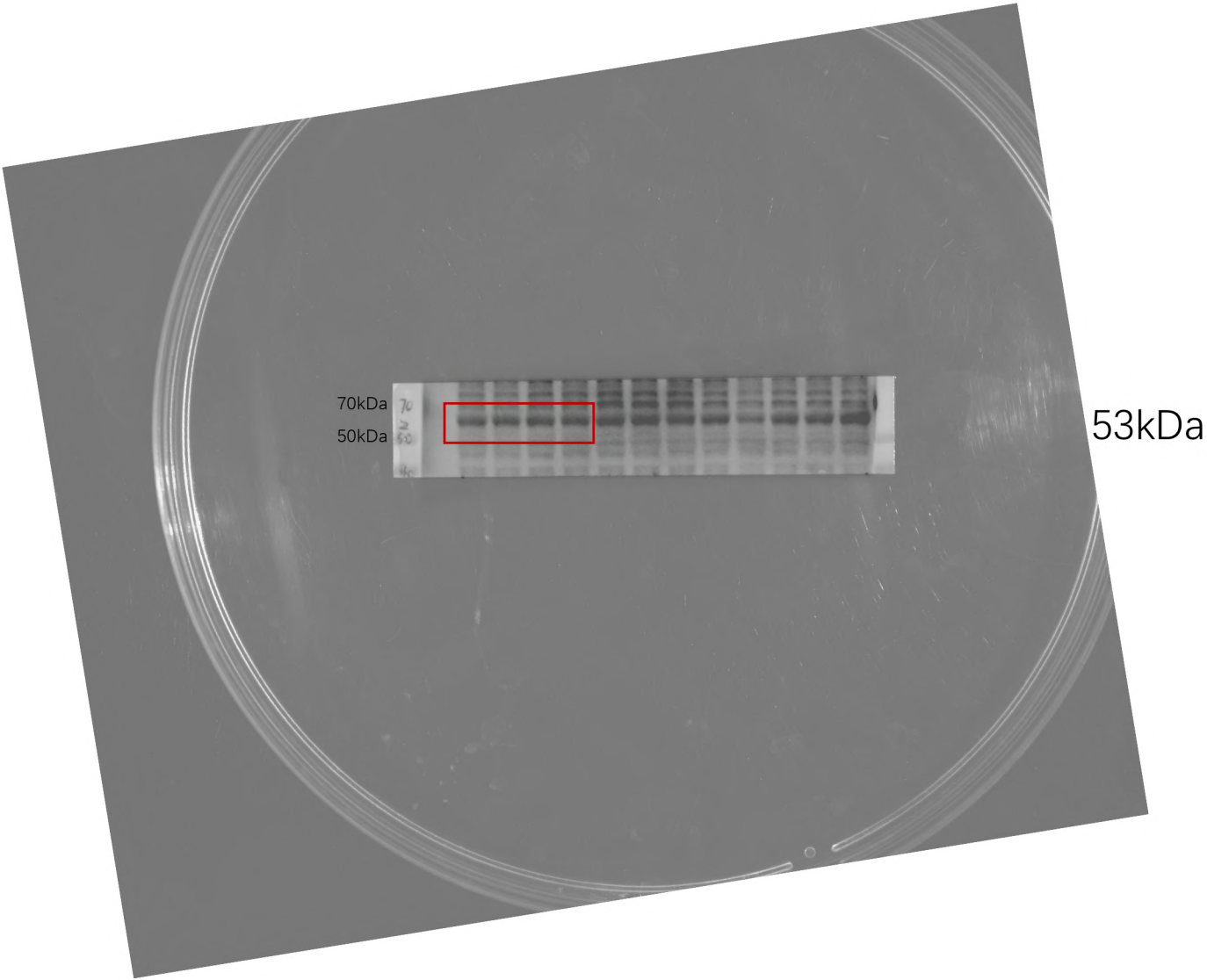
Source Fig.6C p-p38



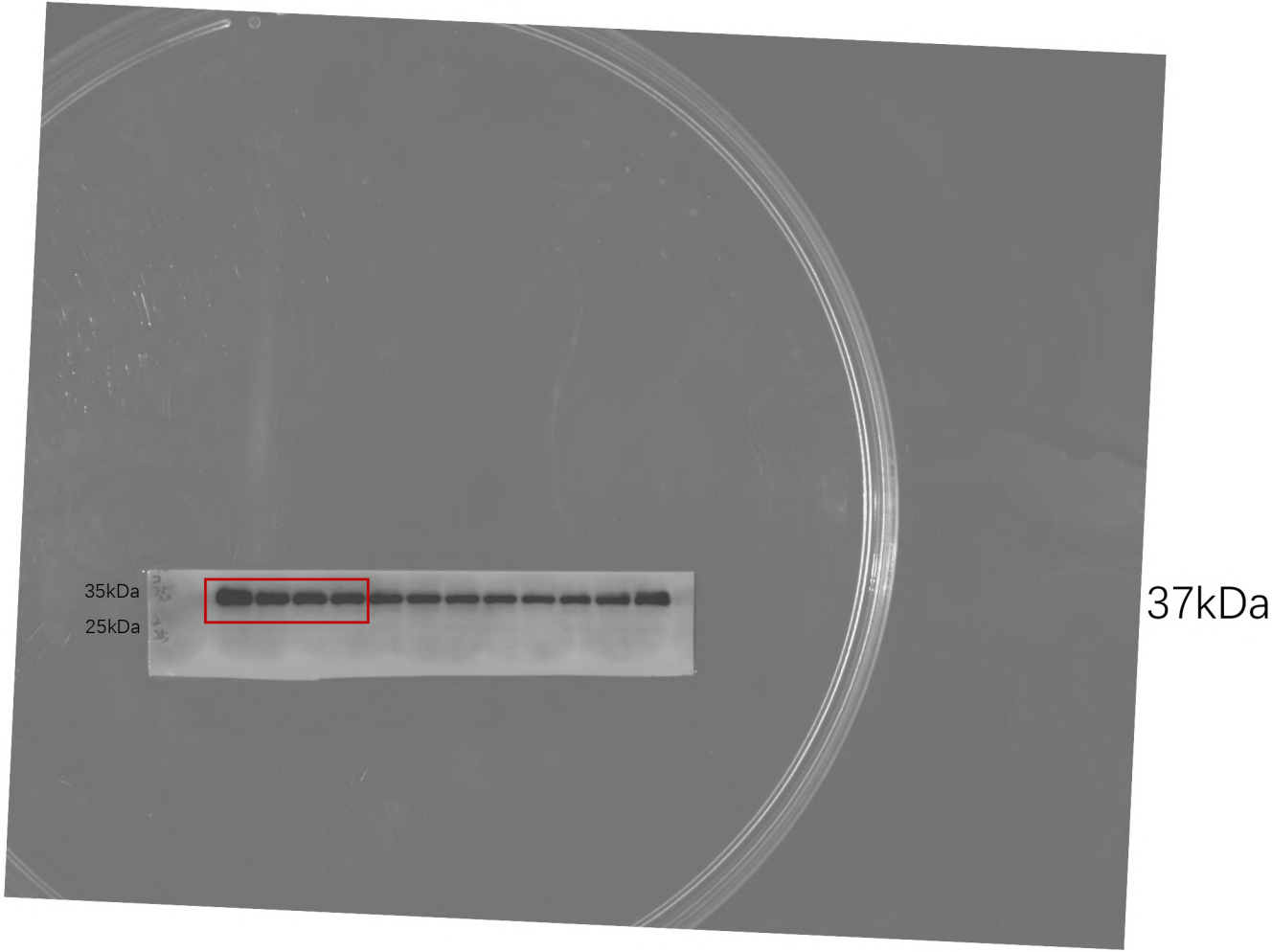


38kDa

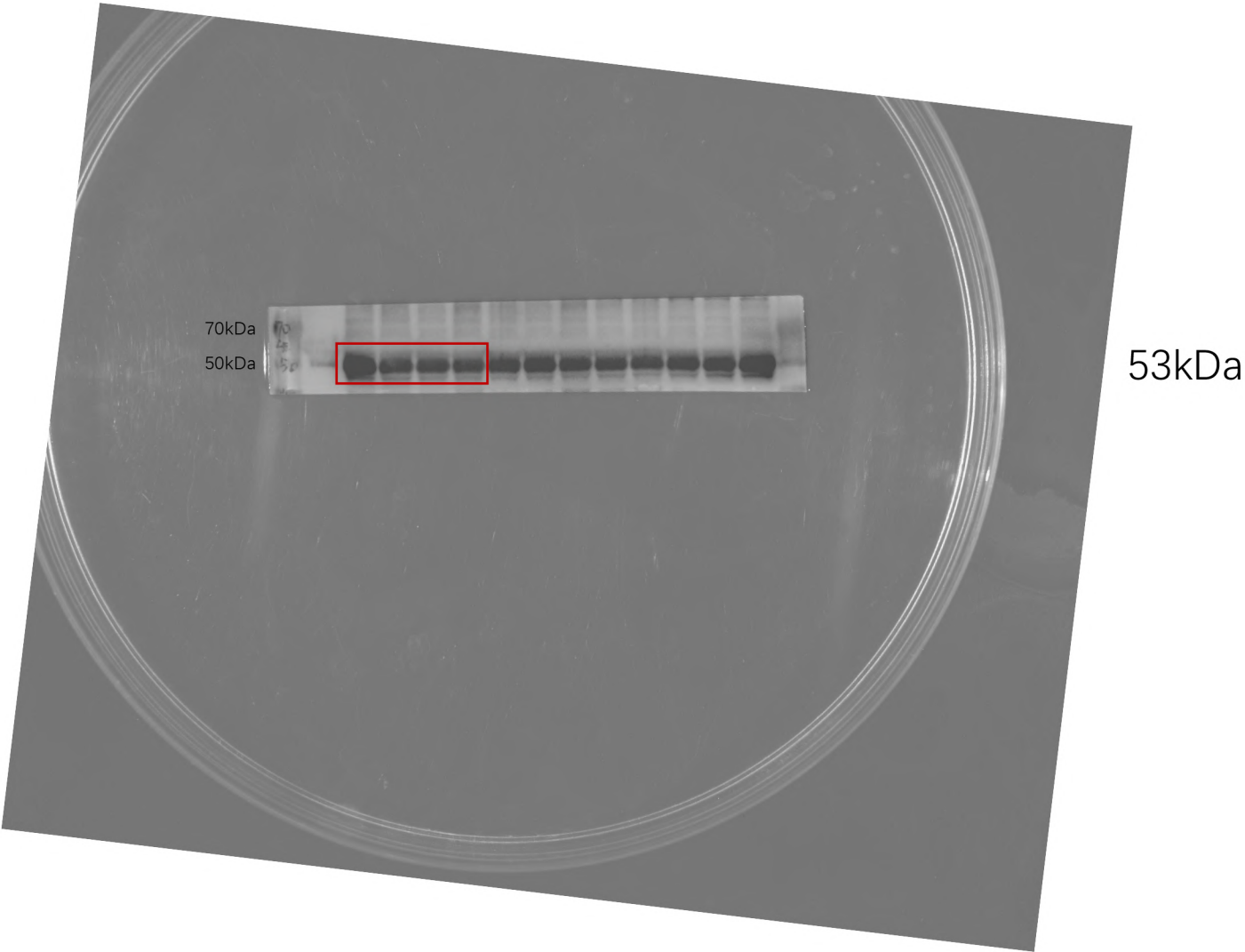
Source Fig.6C p-TRAF2



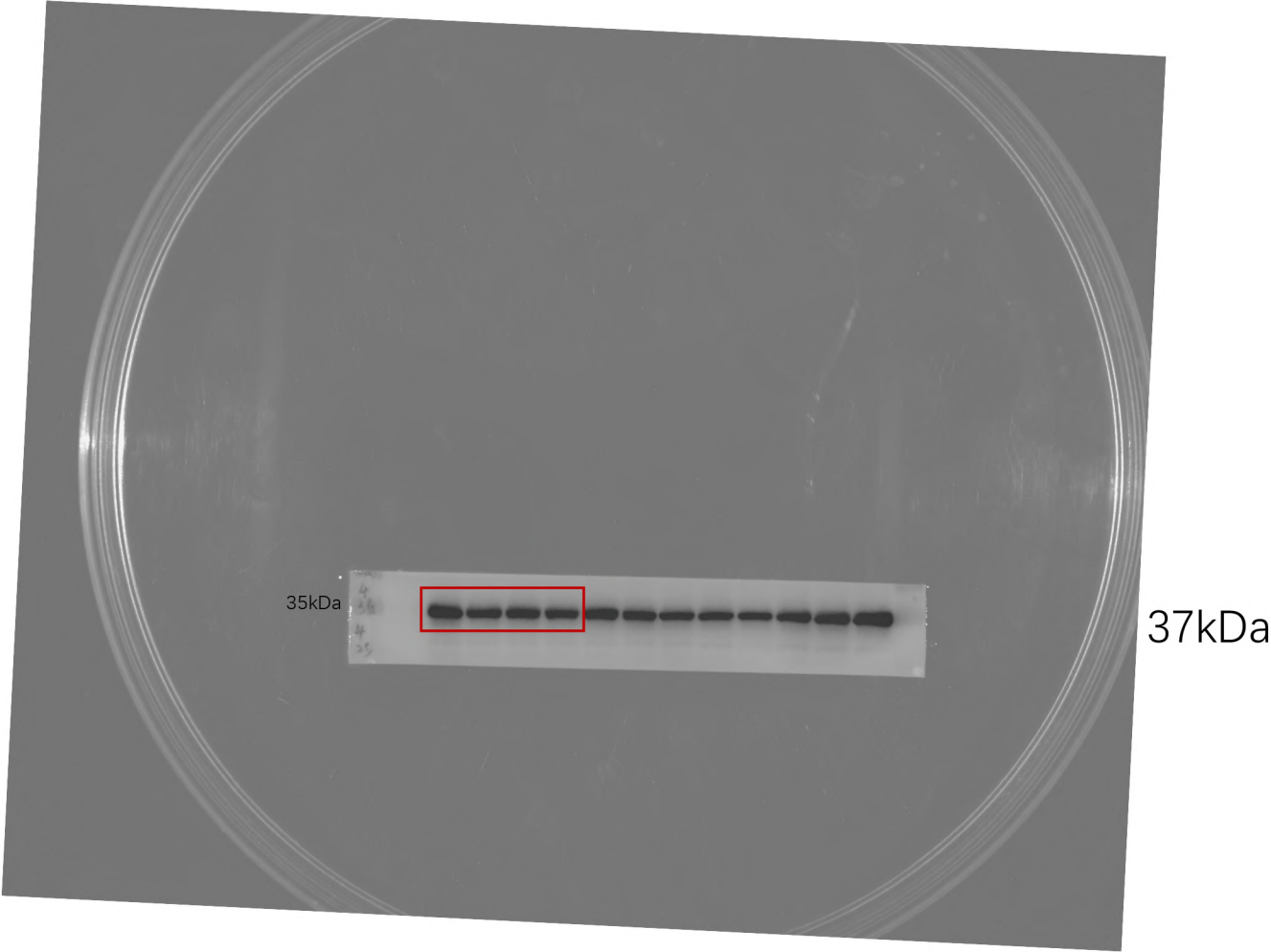
Source Fig.6C GAPDH



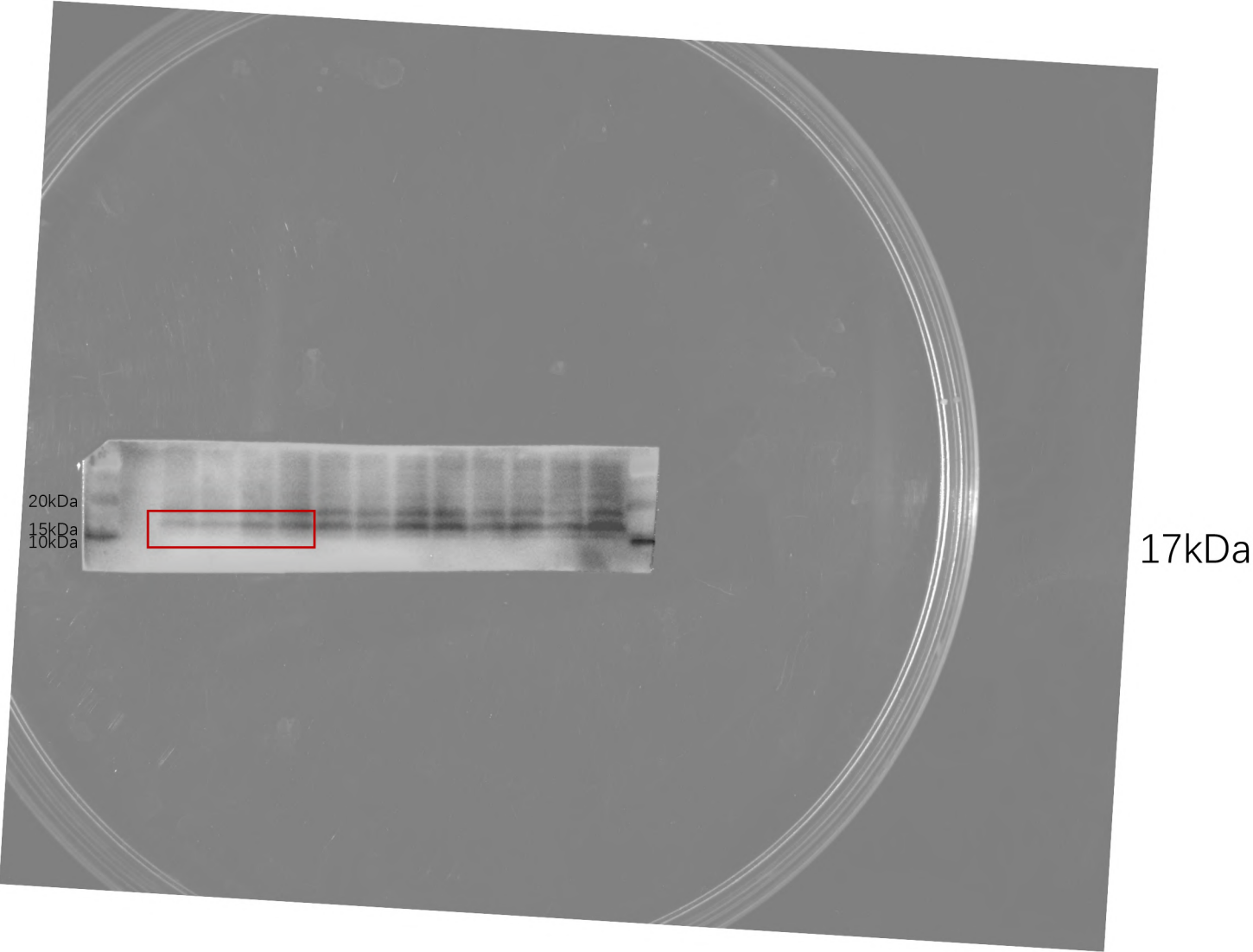
Source Fig.6C TRAF2



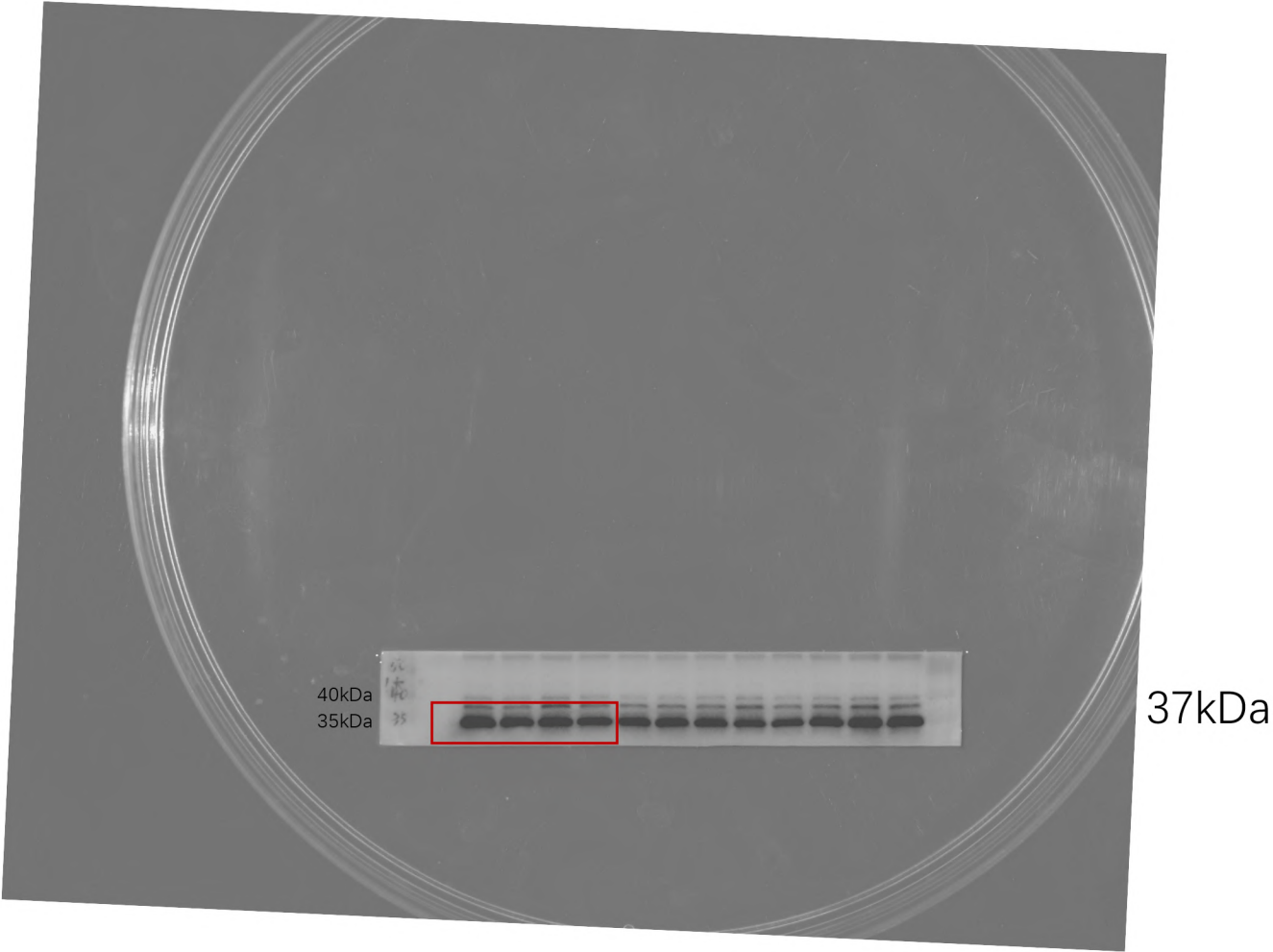
Source Fig.6C GAPDH



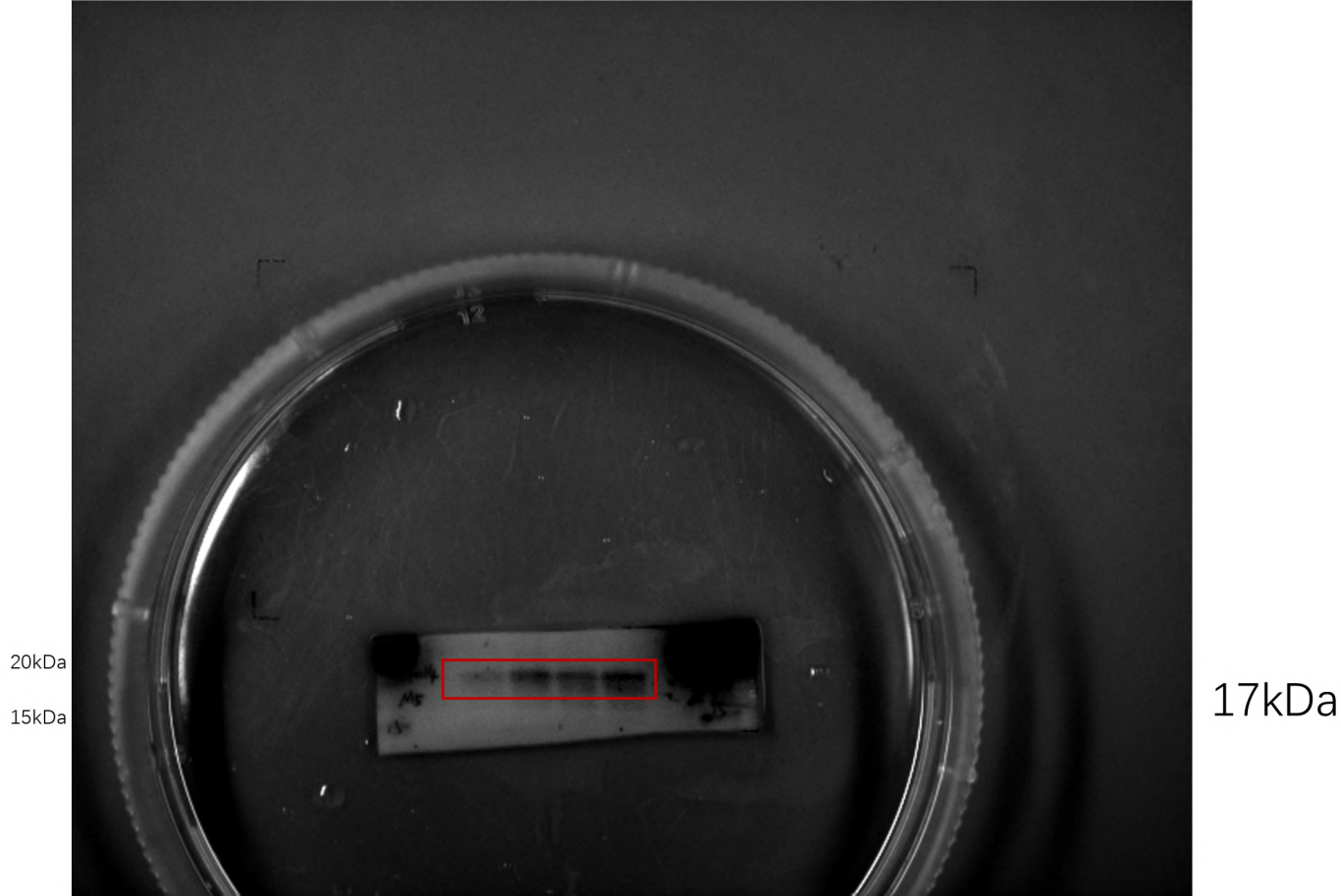
Source Fig.6C Fn14



Source Fig.6C GAPDH



Source Fig.6D Fn14



Source Fig.6D b-actin



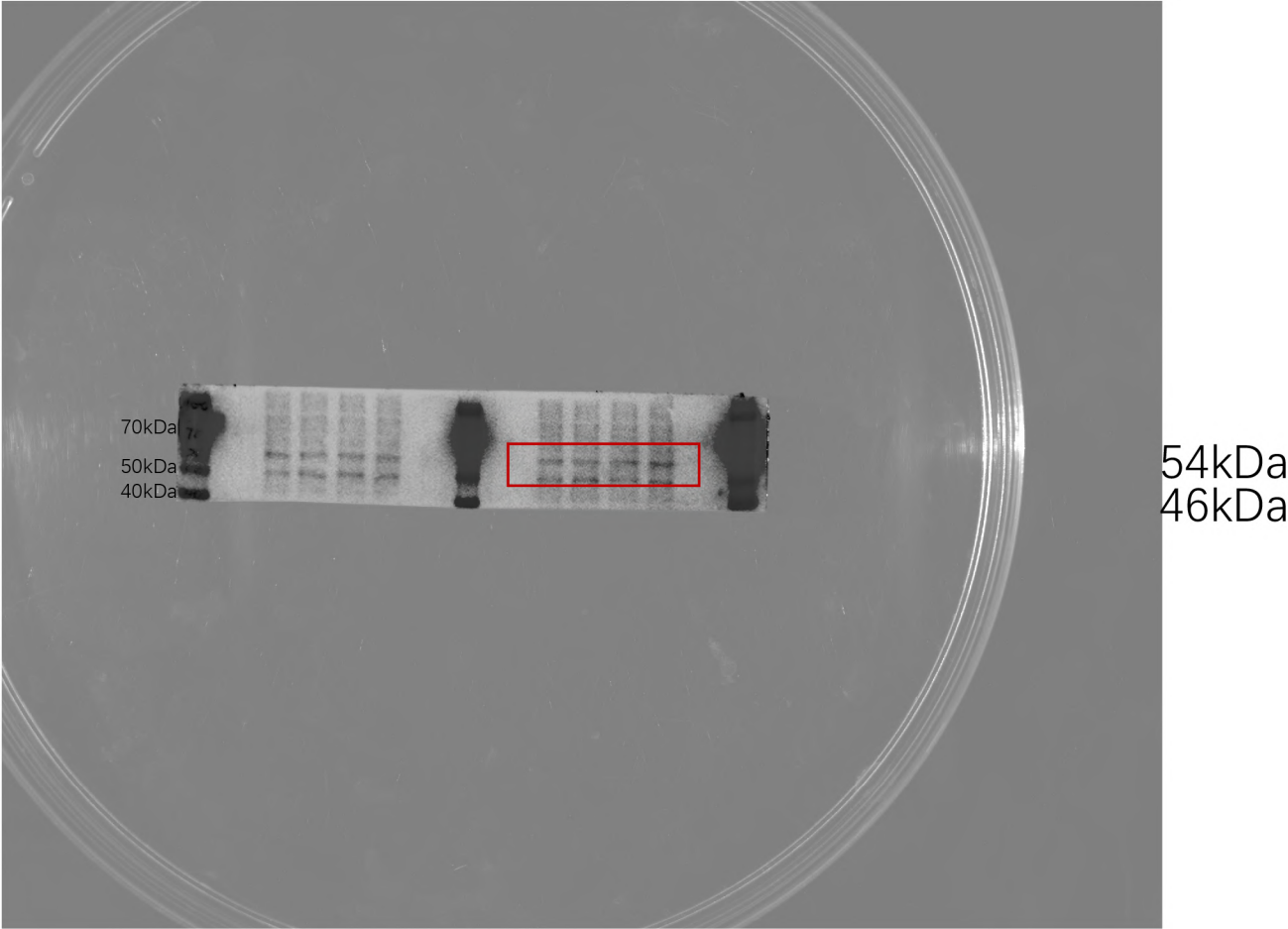
Source Fig.6D p-ERK1/2



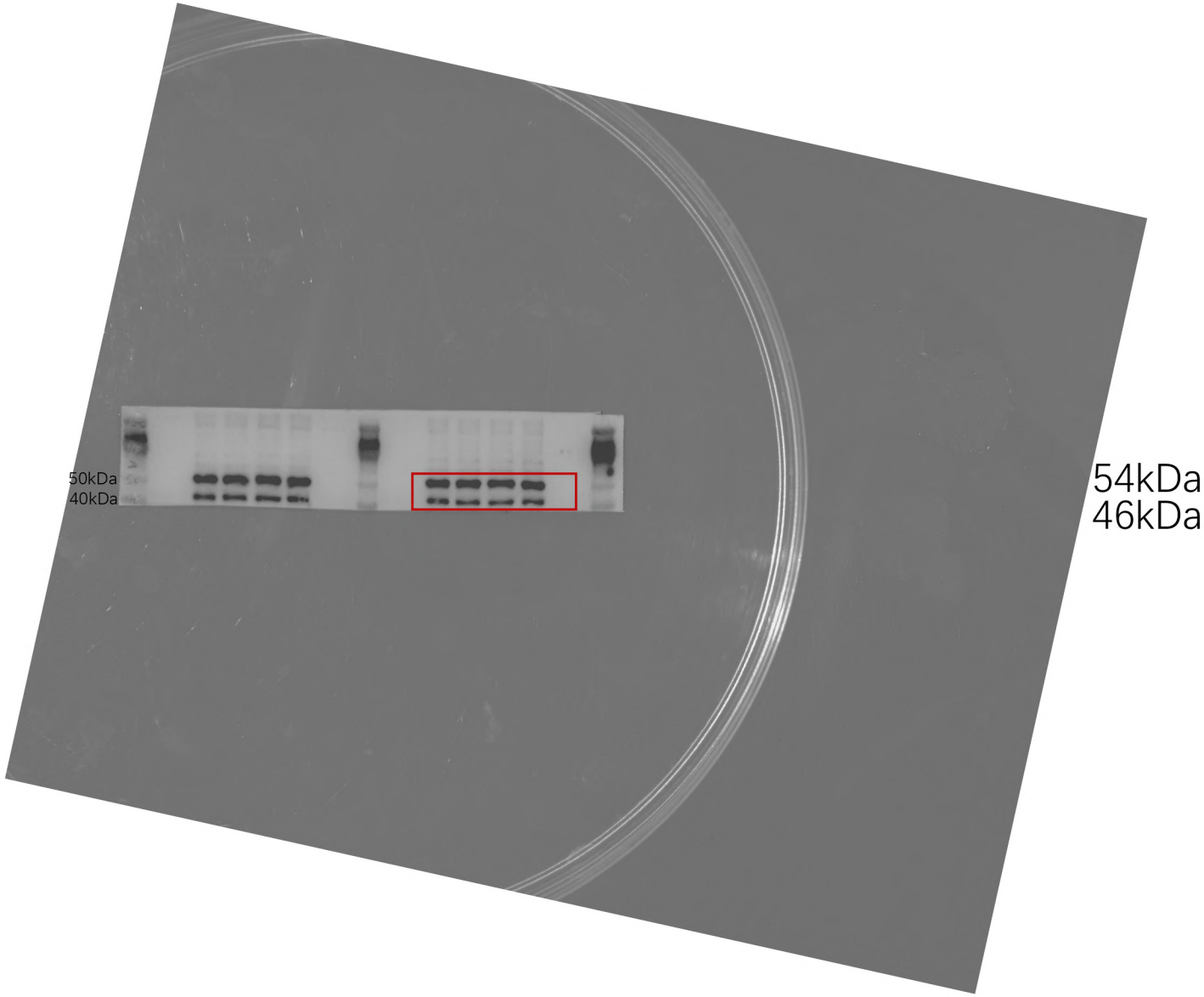
Source Fig.6D ERK1/2



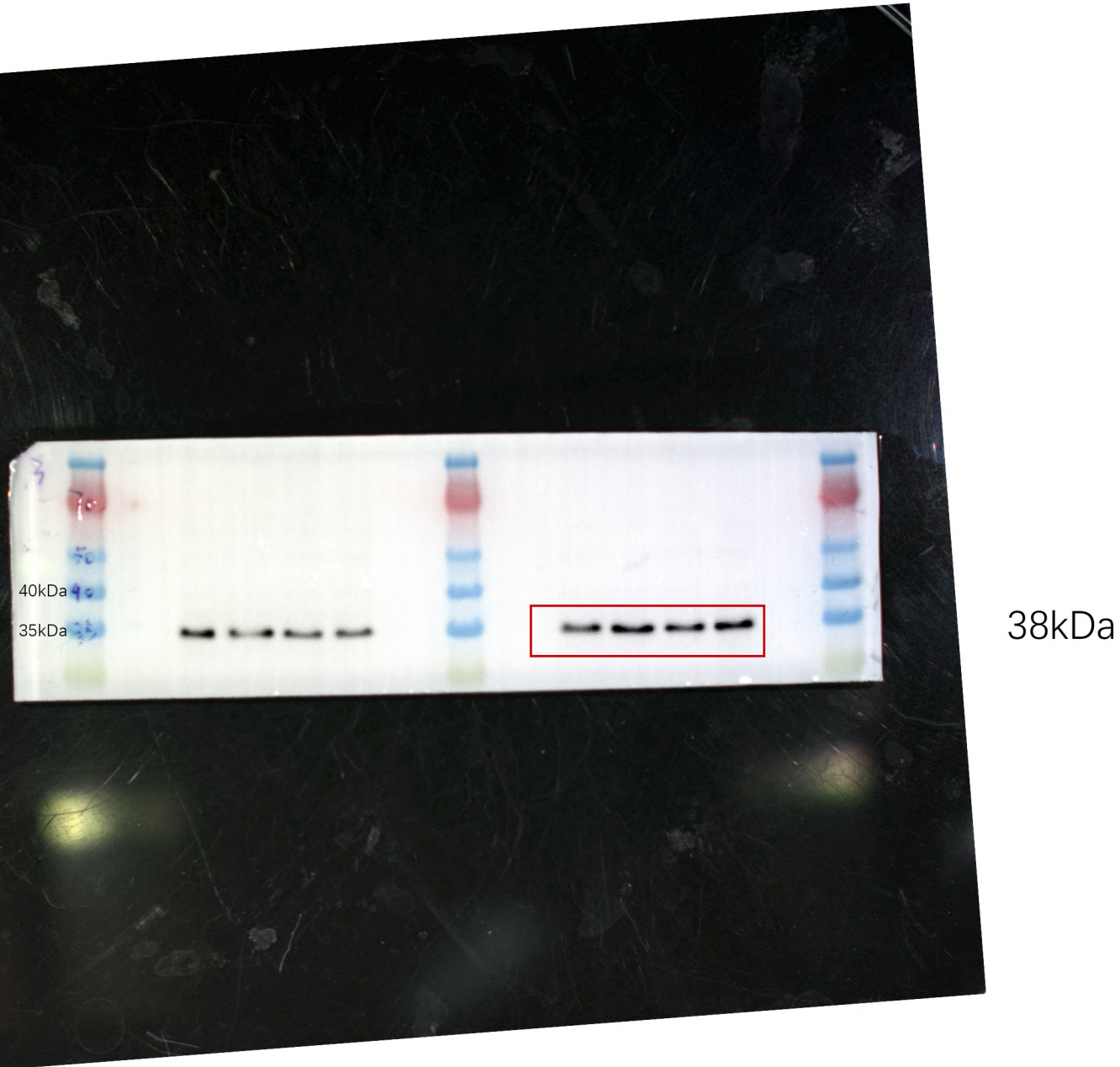
Source Fig.6D p-JNK



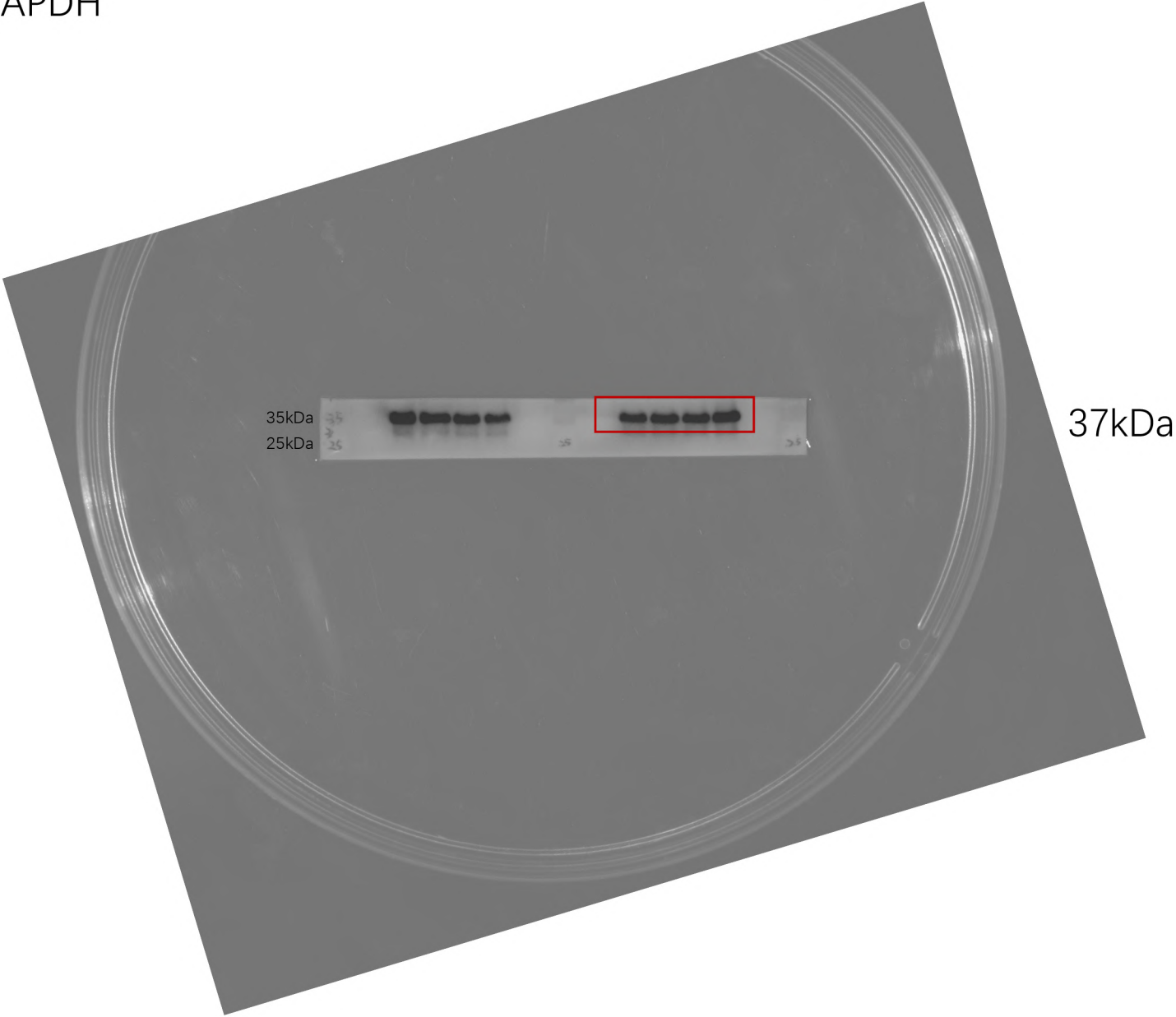
Source Fig.6D JNK



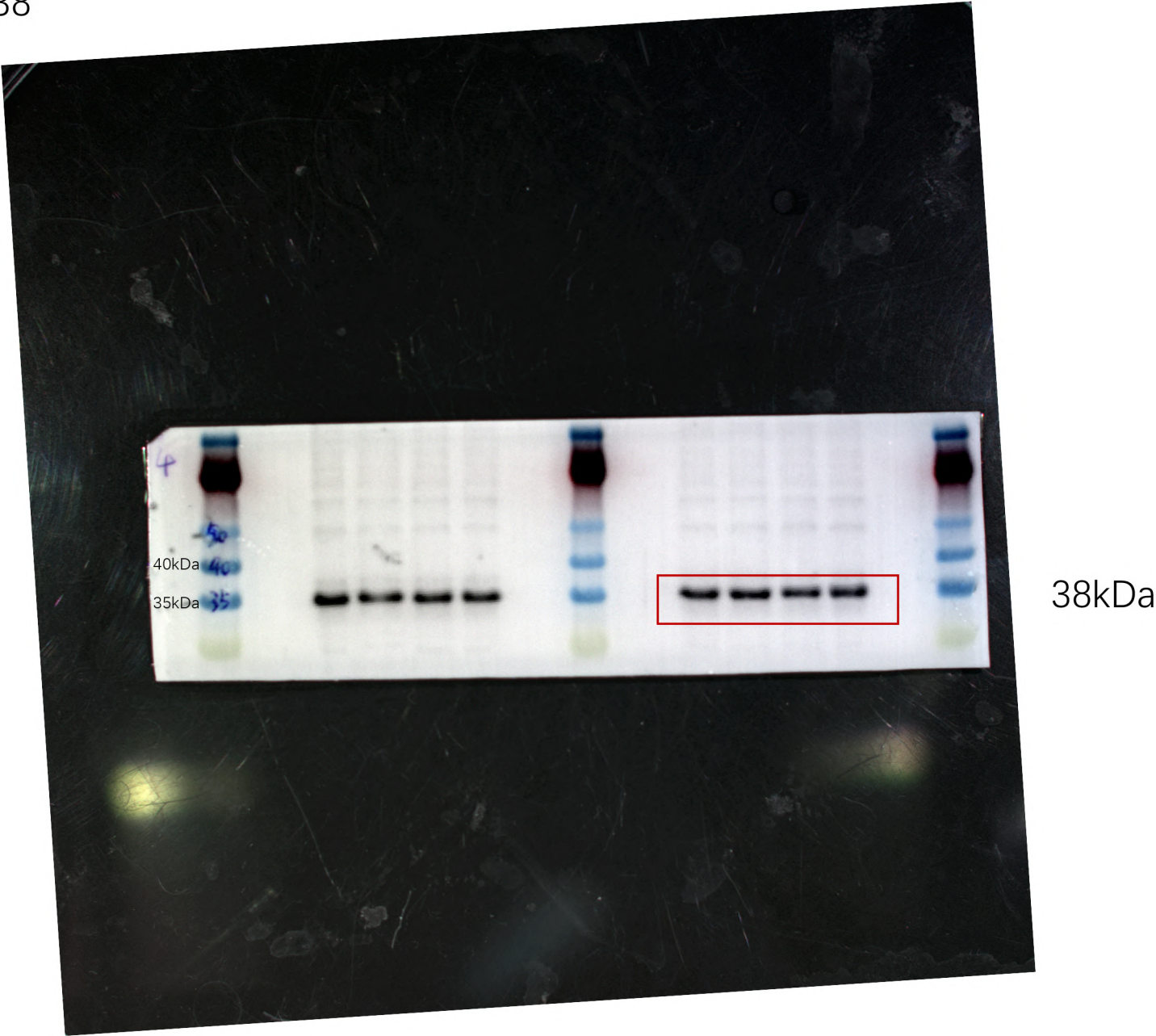
Source Fig.6D p-p38



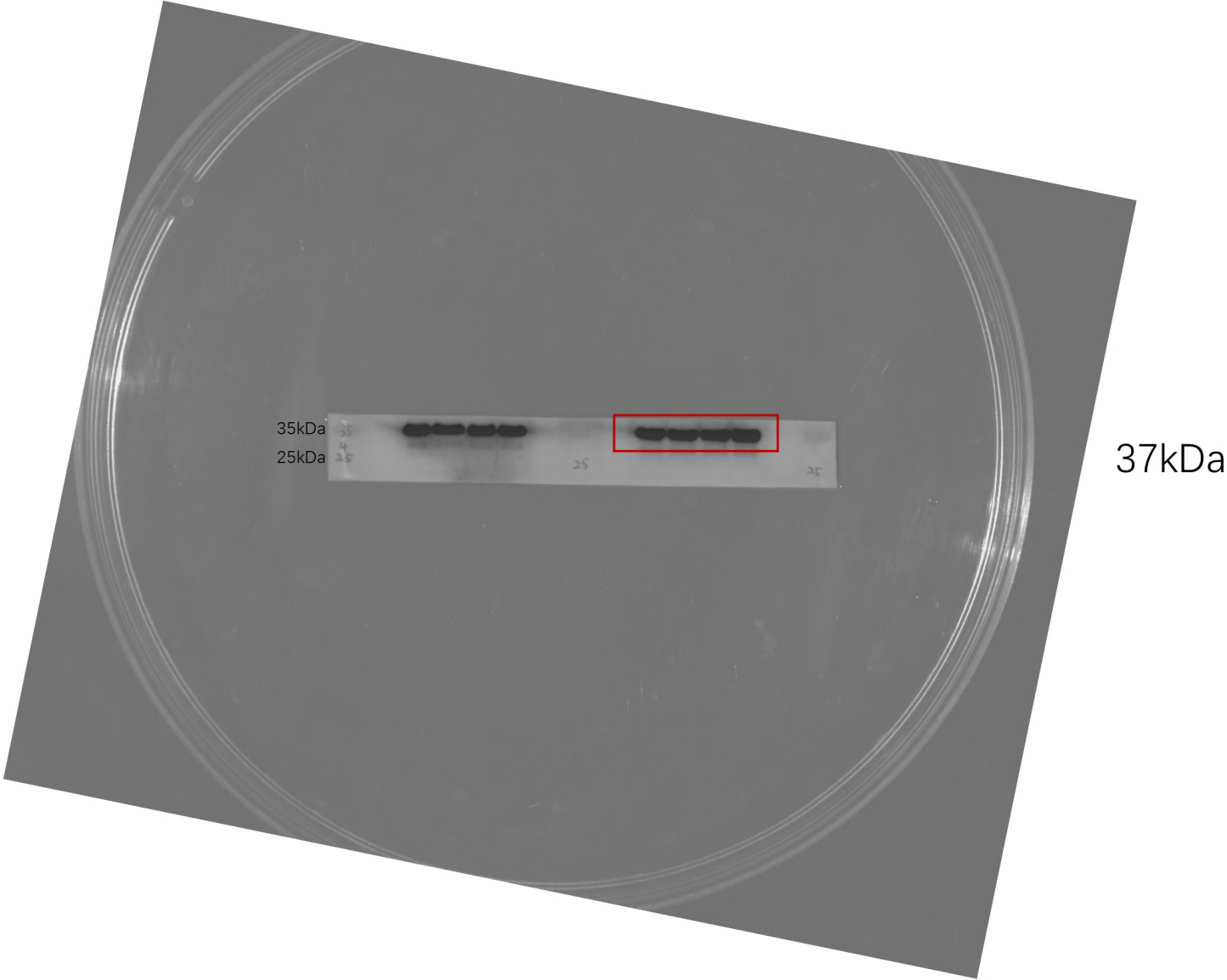
Source Fig.6D GAPDH



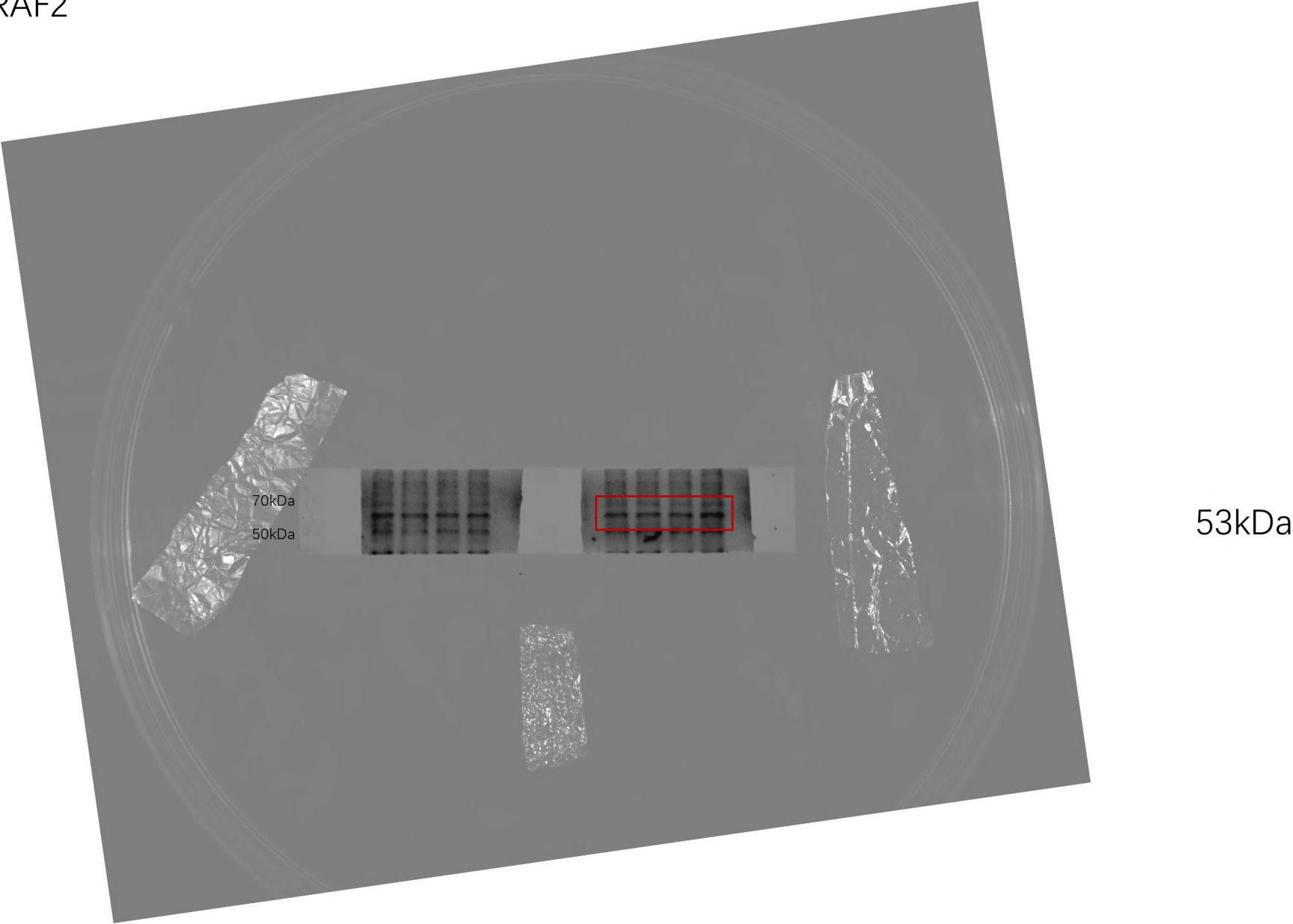
Source Fig.6D p38



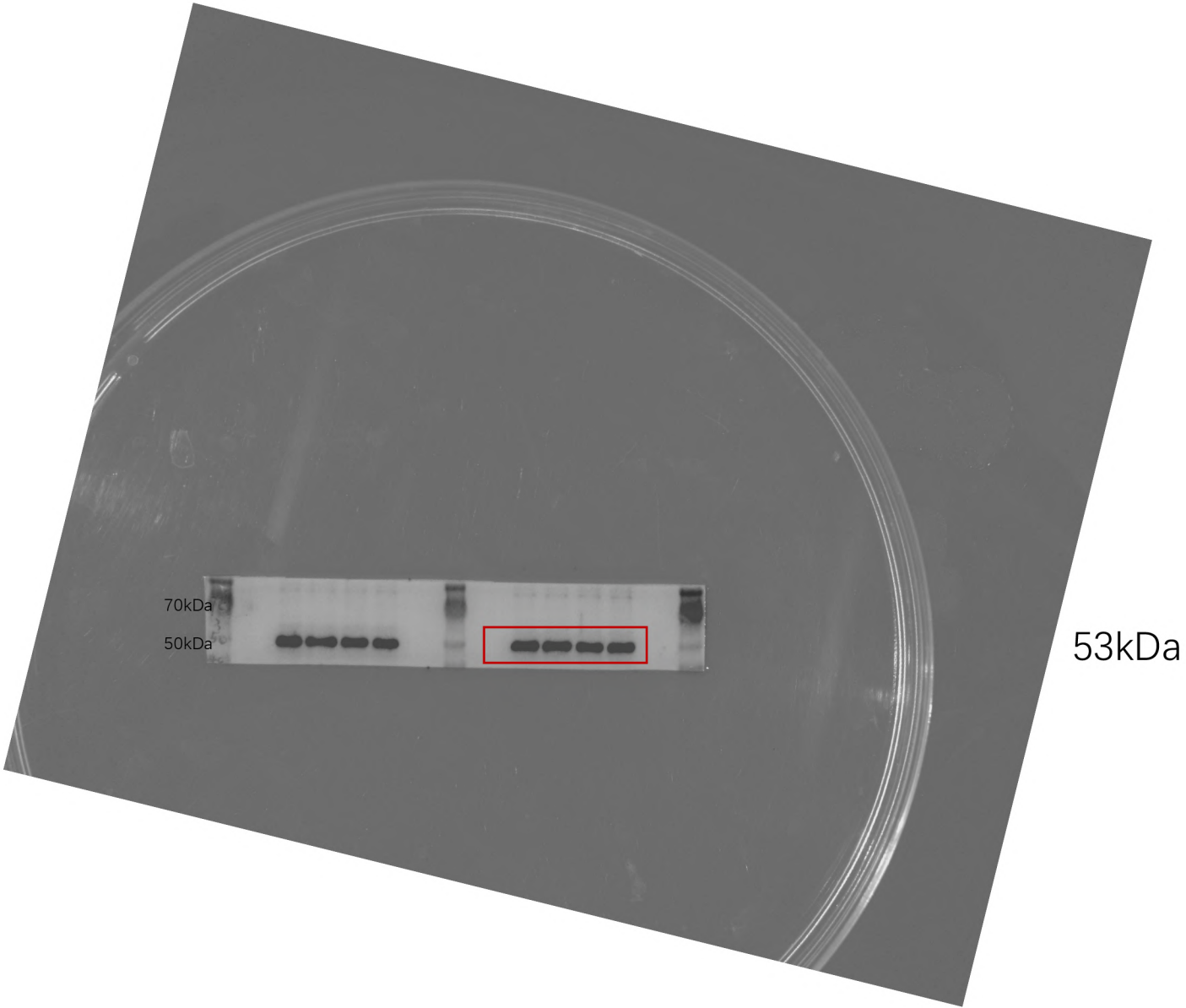
Source Fig.6D GAPDH



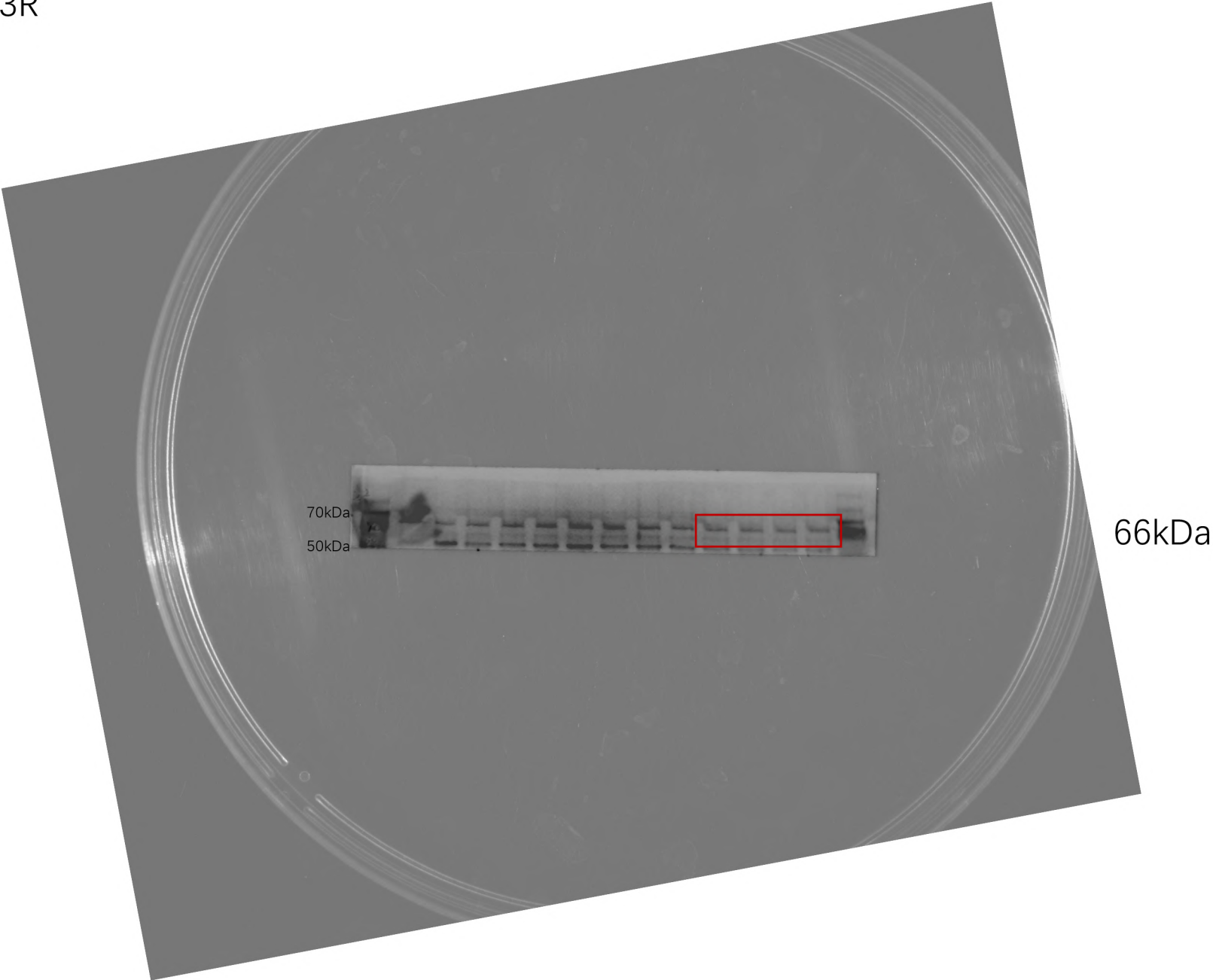
Source Fig.6D p-TRAF2



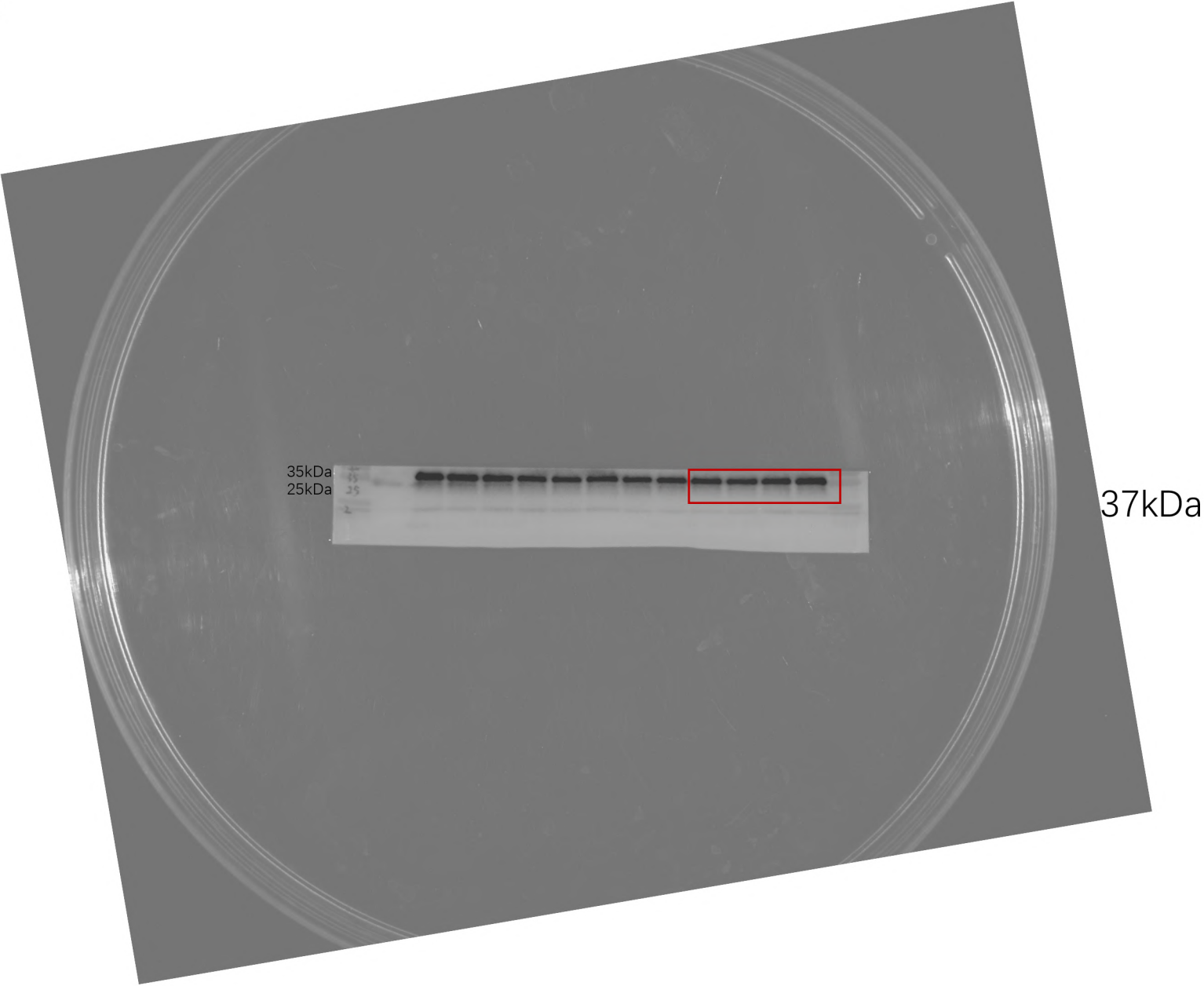
Source Fig.6D TRAF2



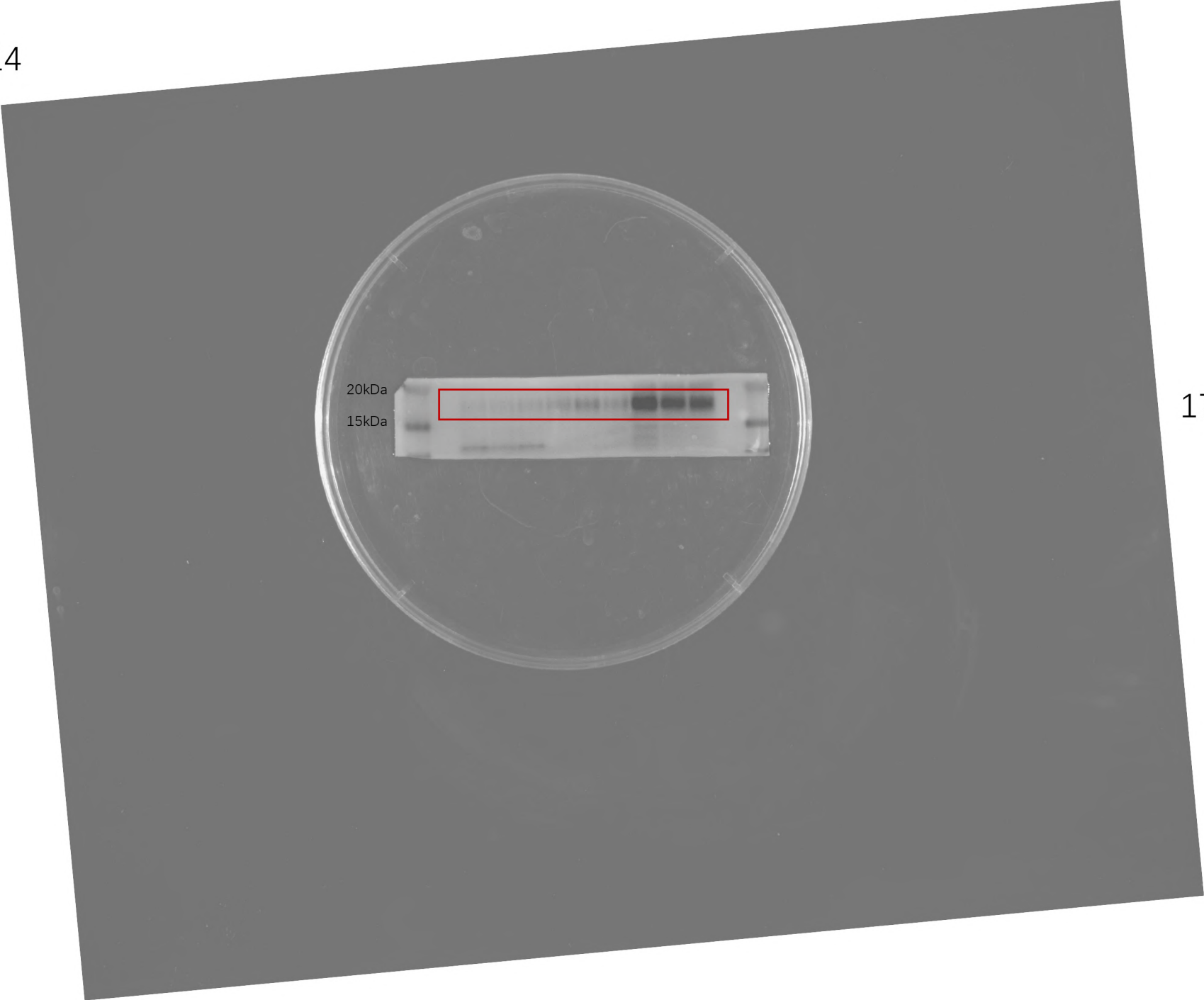
Source Fig.6D 24P3R



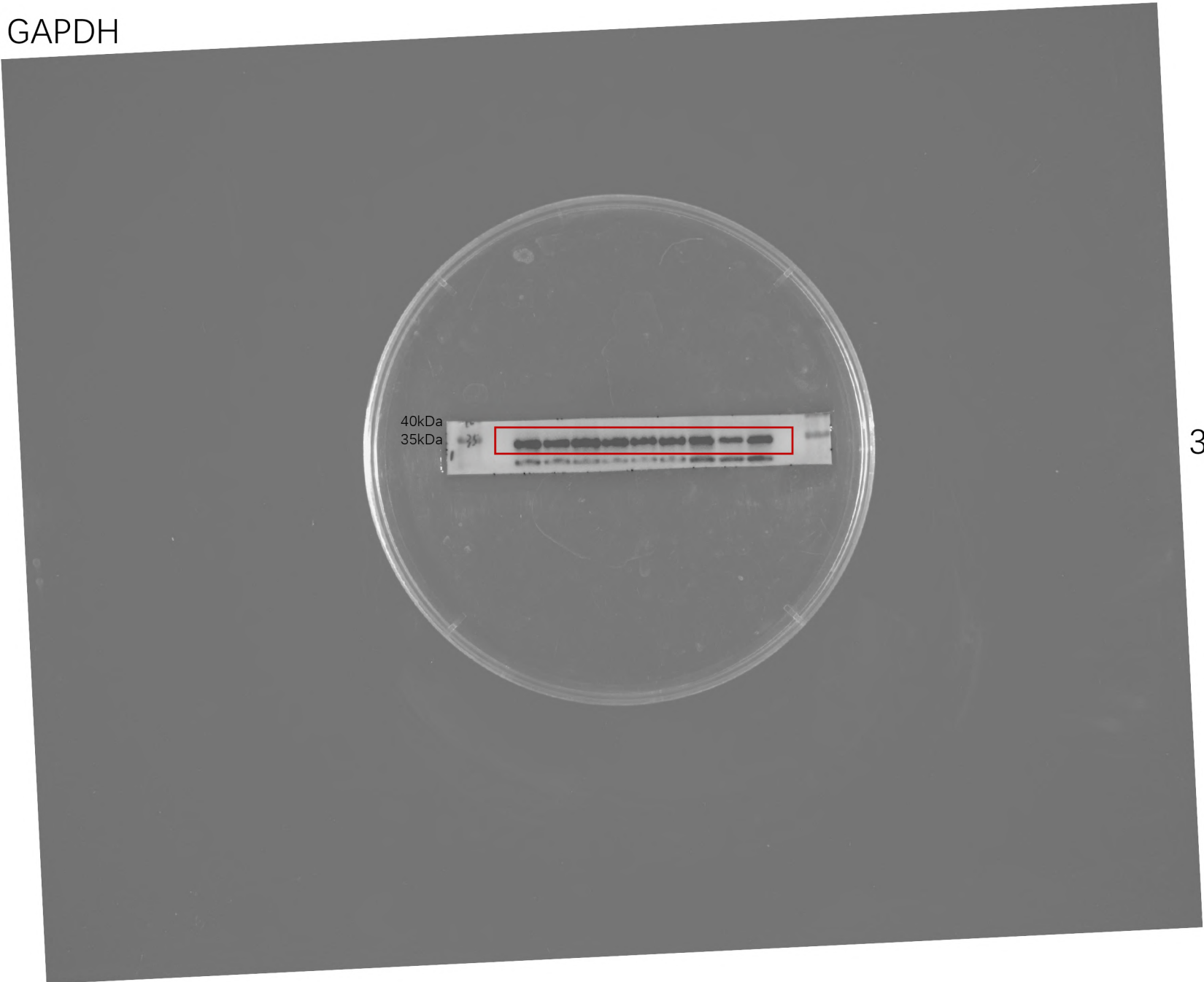
Source Fig.6D GAPDH



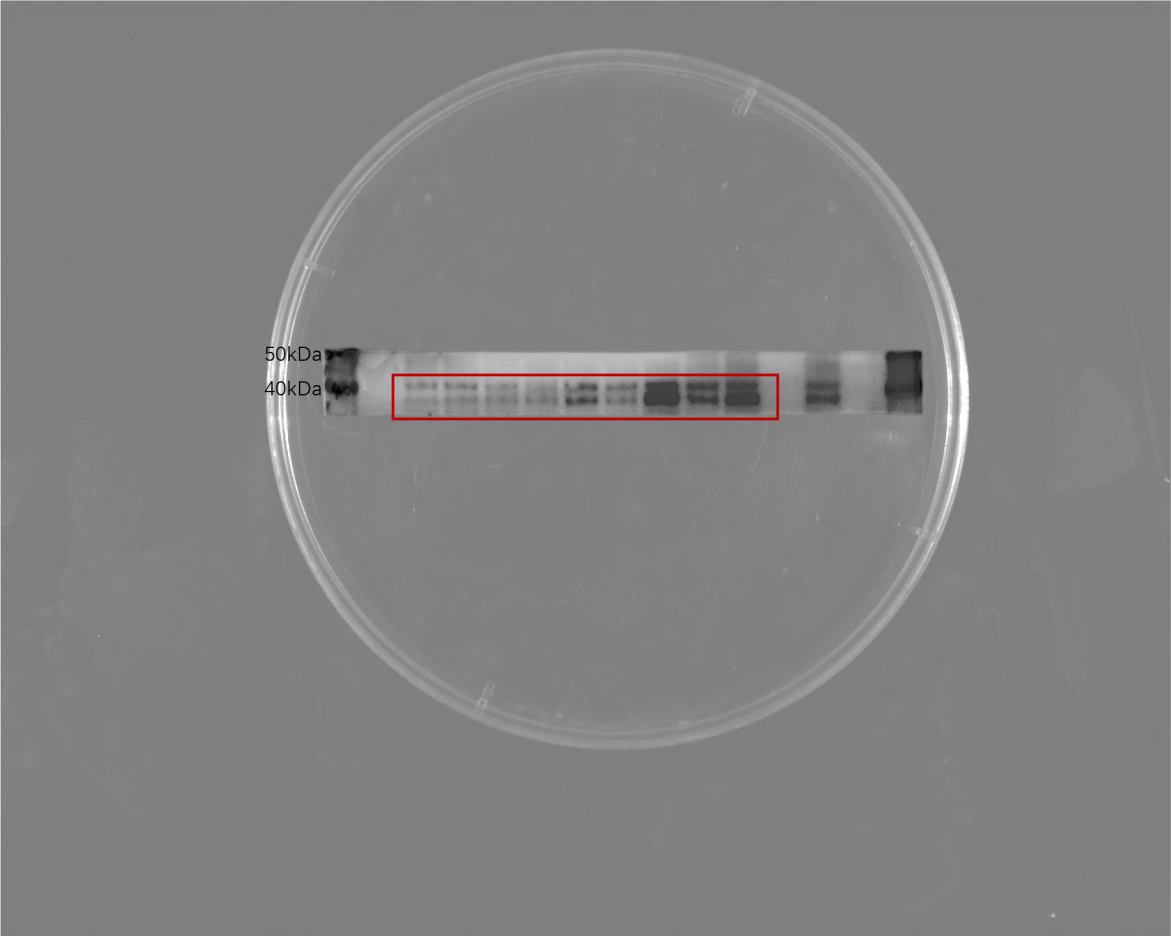
Source Fig.7A Fn14



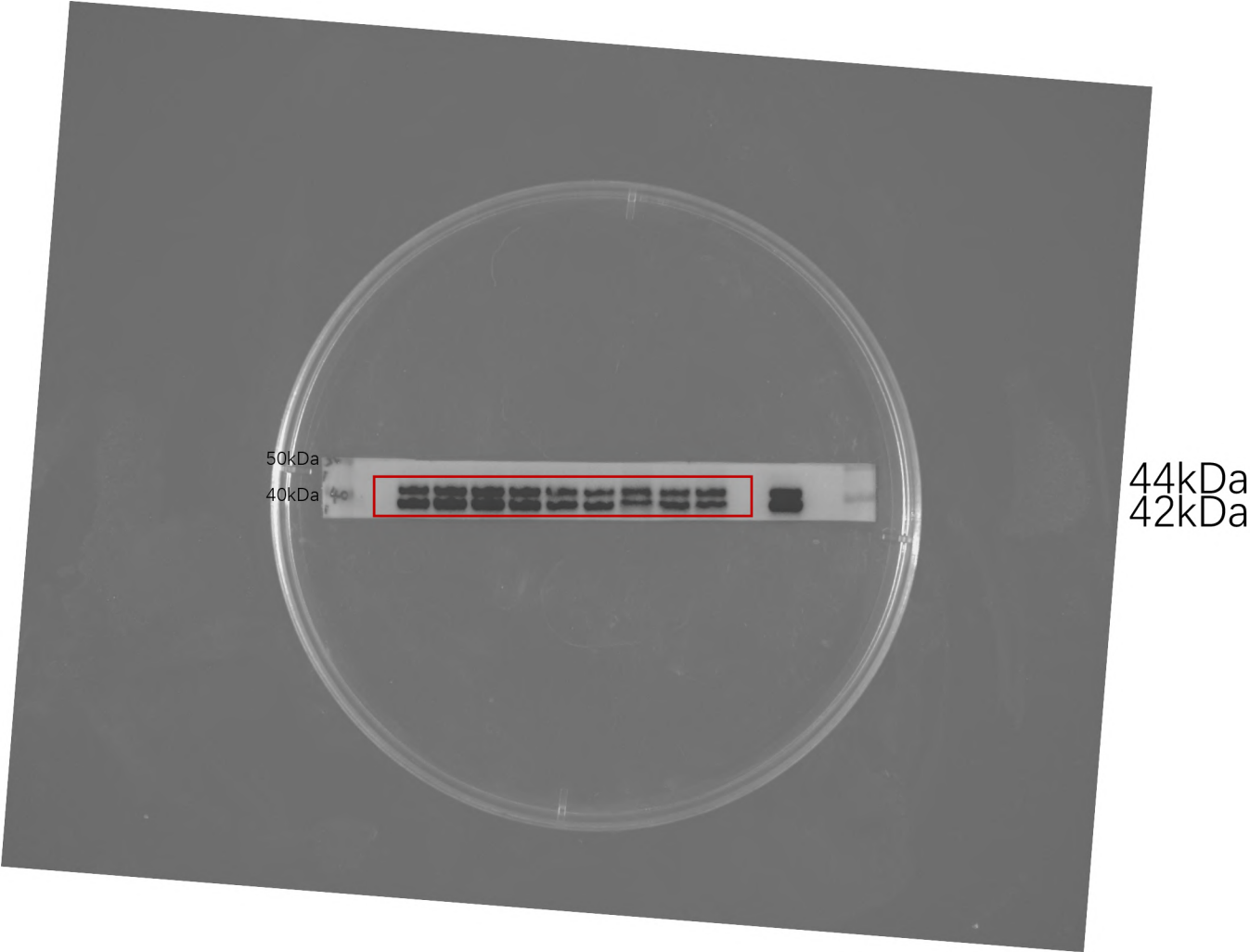
Source Fig.7A GAPDH



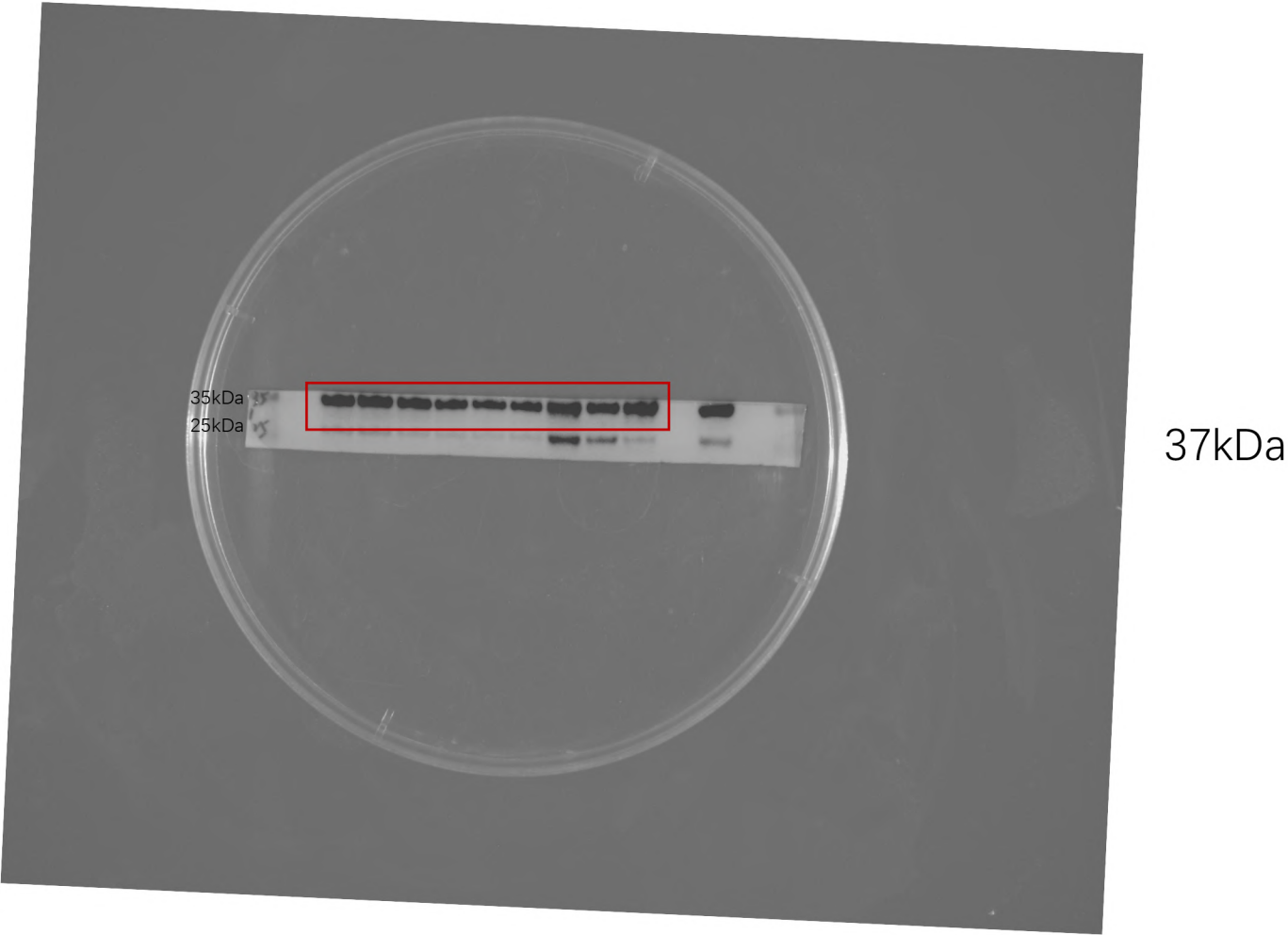
Source Fig.7A p-ERK1/2



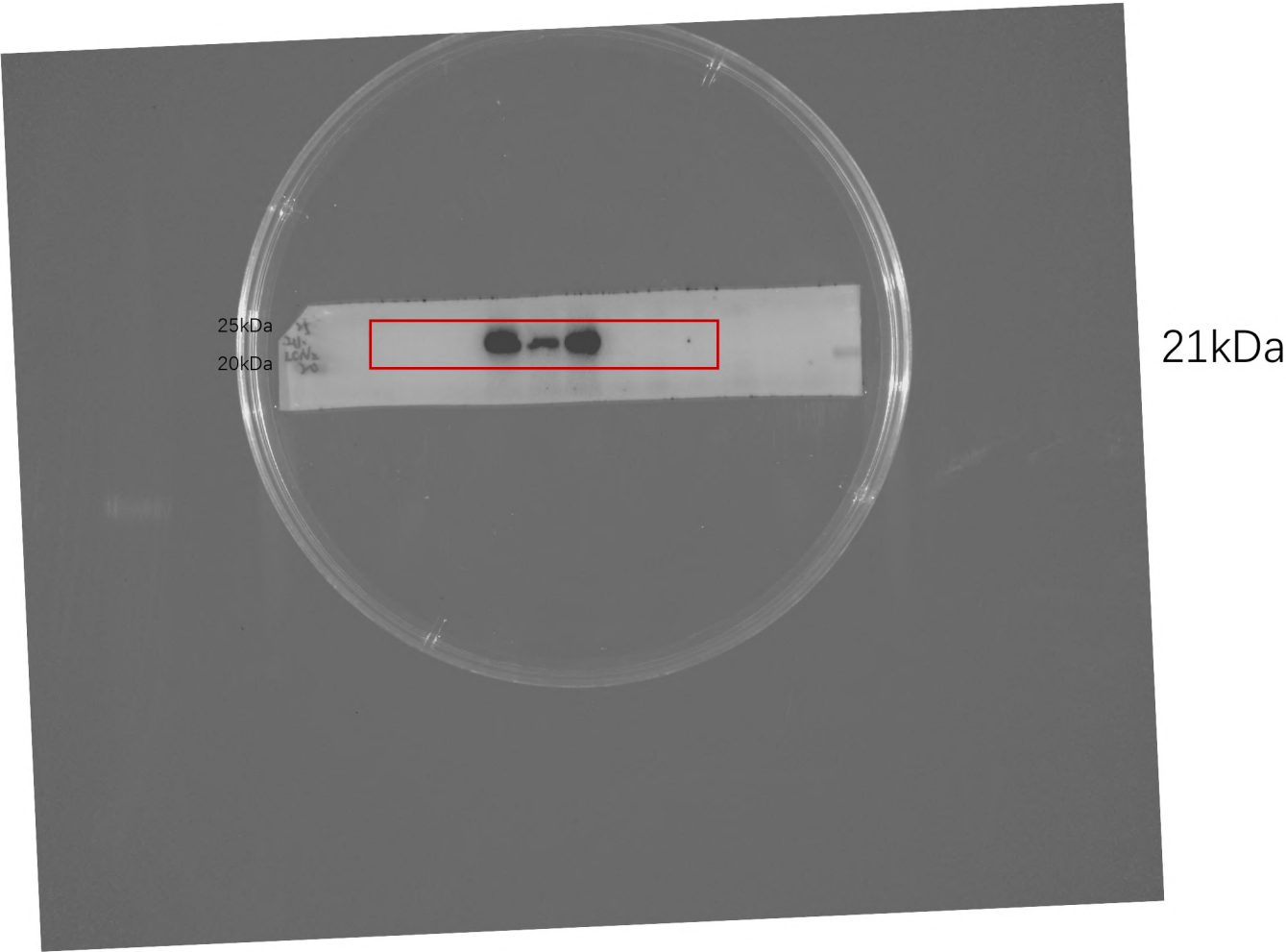
Source Fig.7A ERK1/2



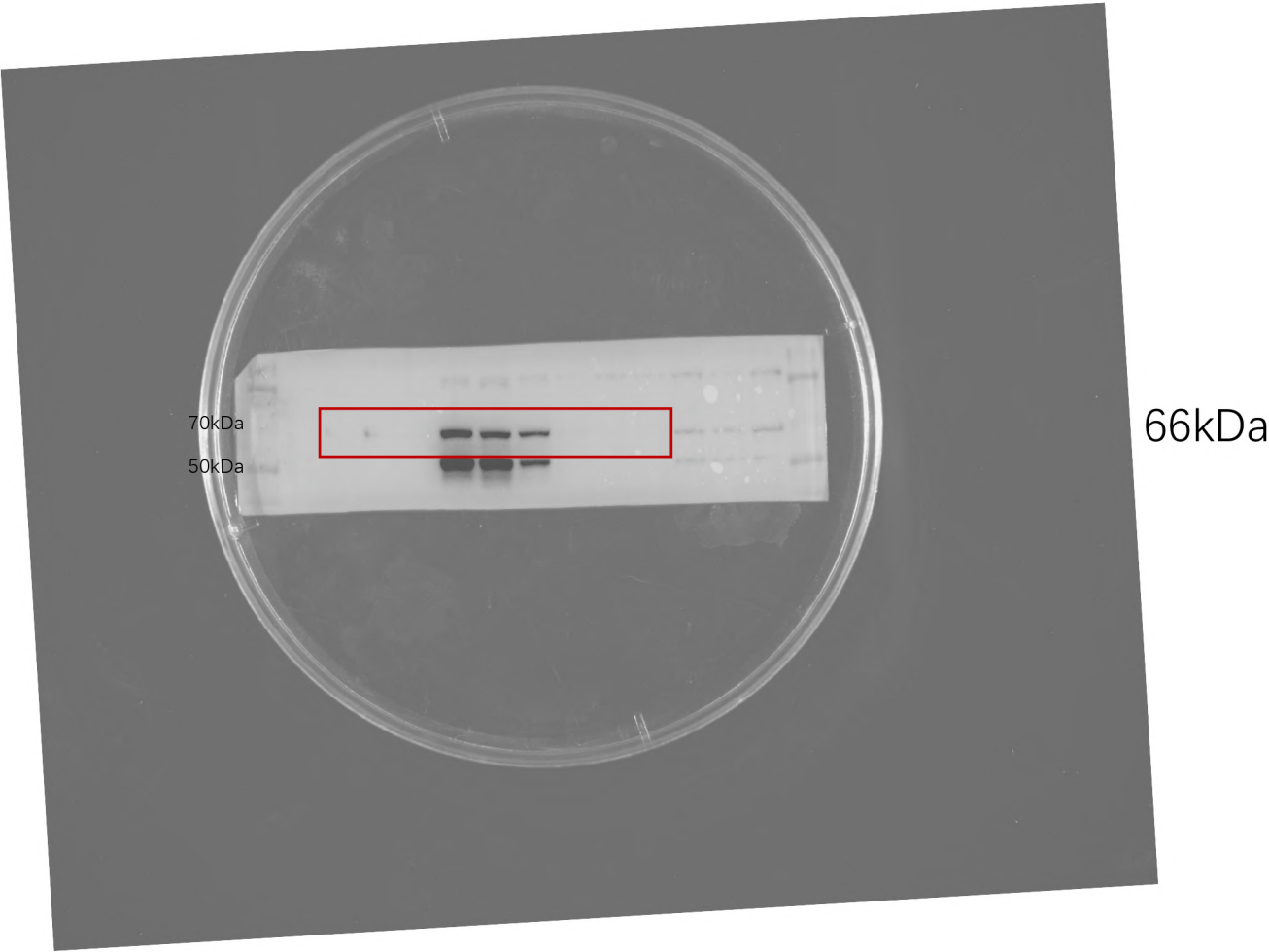
Source Fig.7A GAPDH



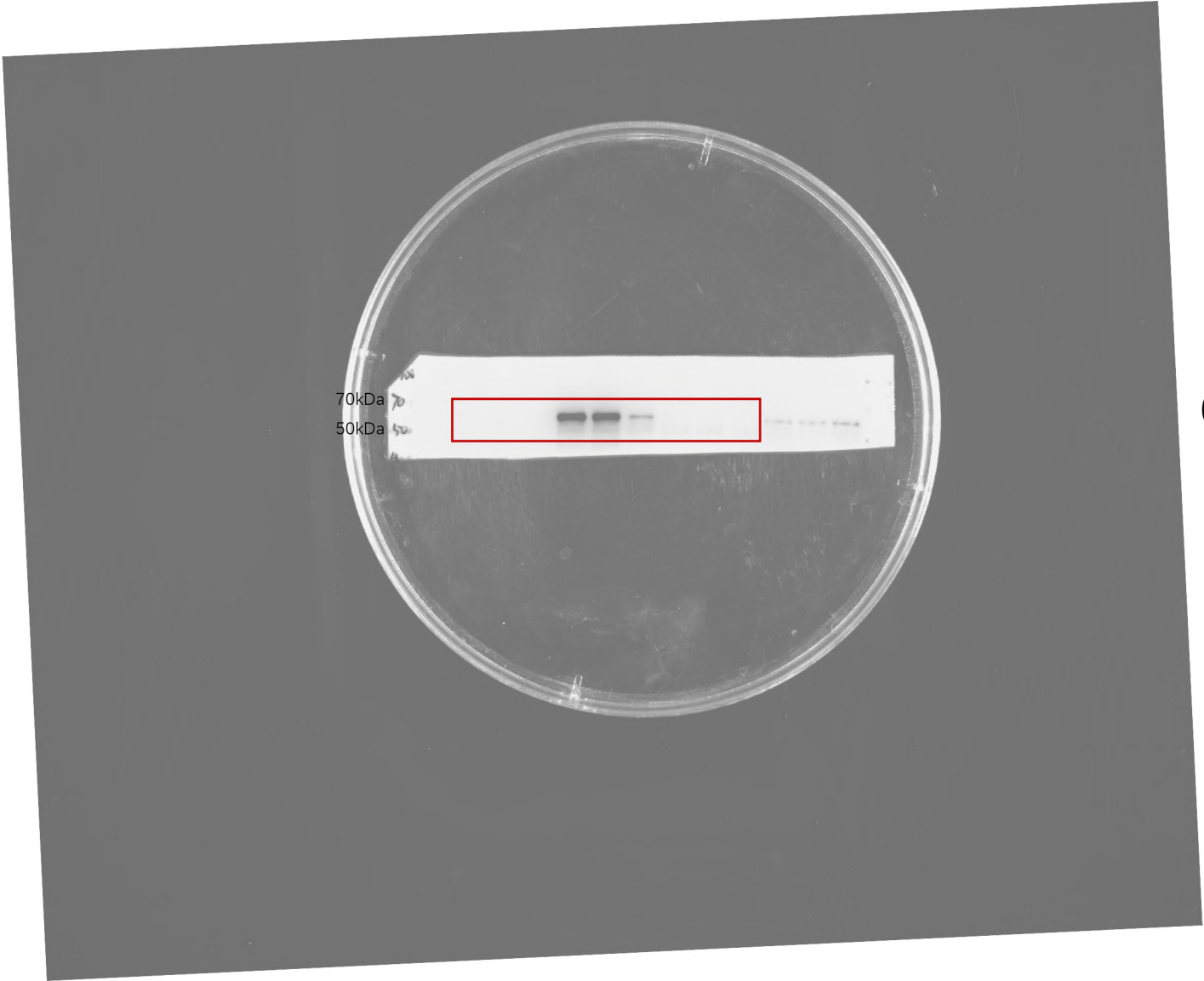
Source Fig.7F LCN2



Source Fig.7F KRT1

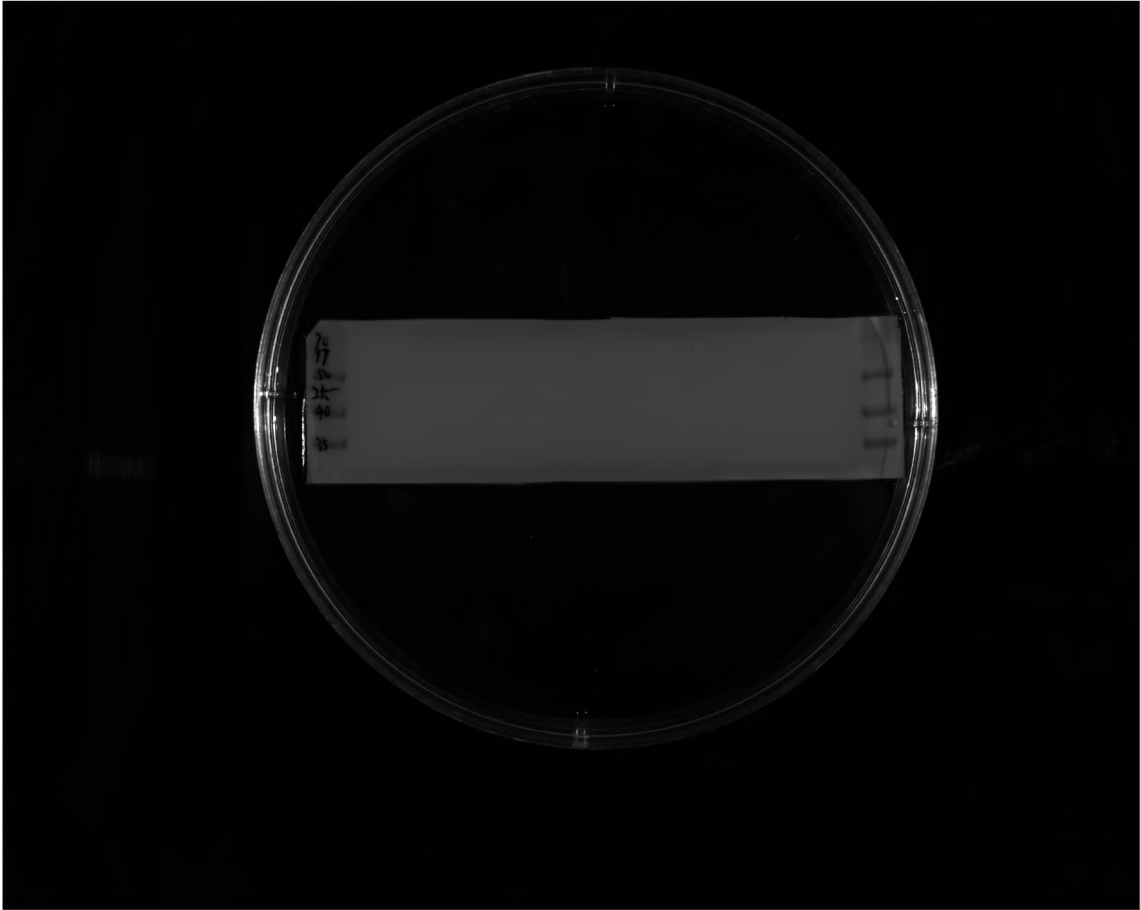
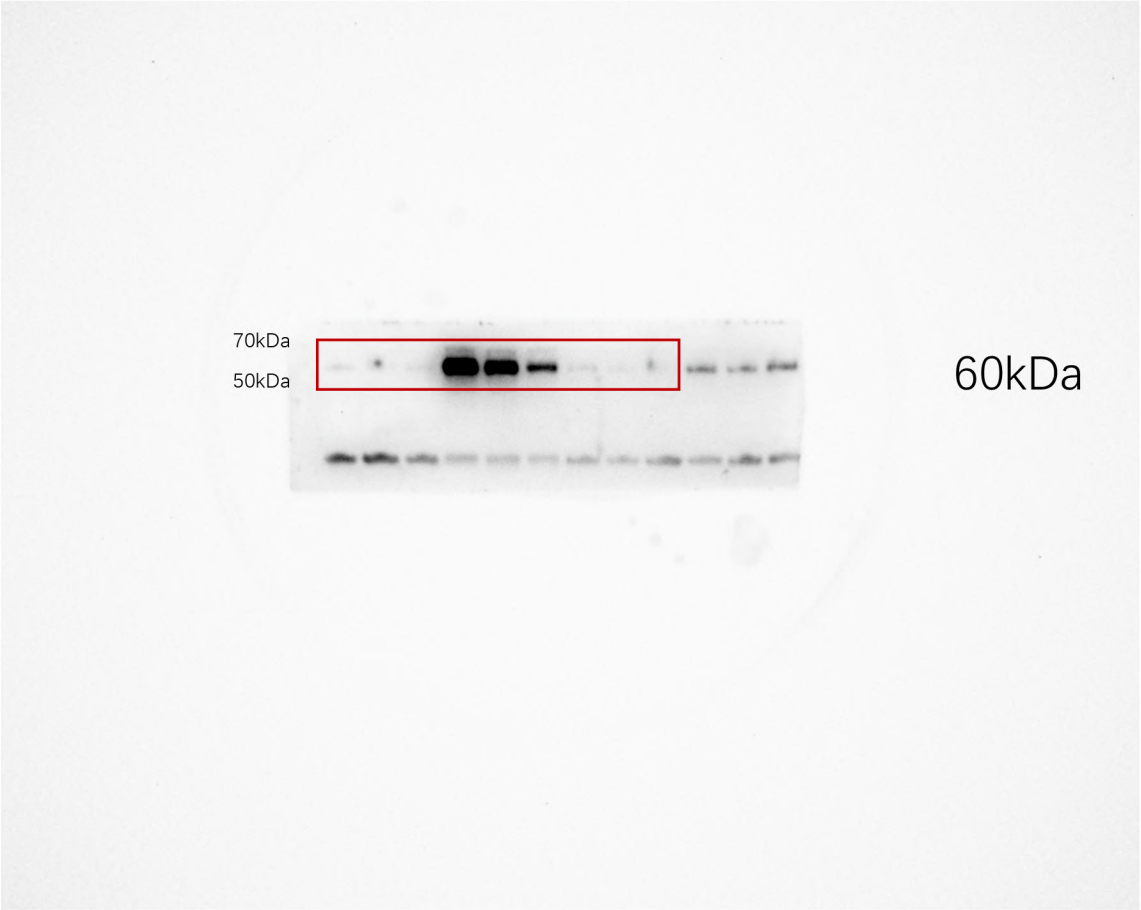


Source Fig.7F KRT5

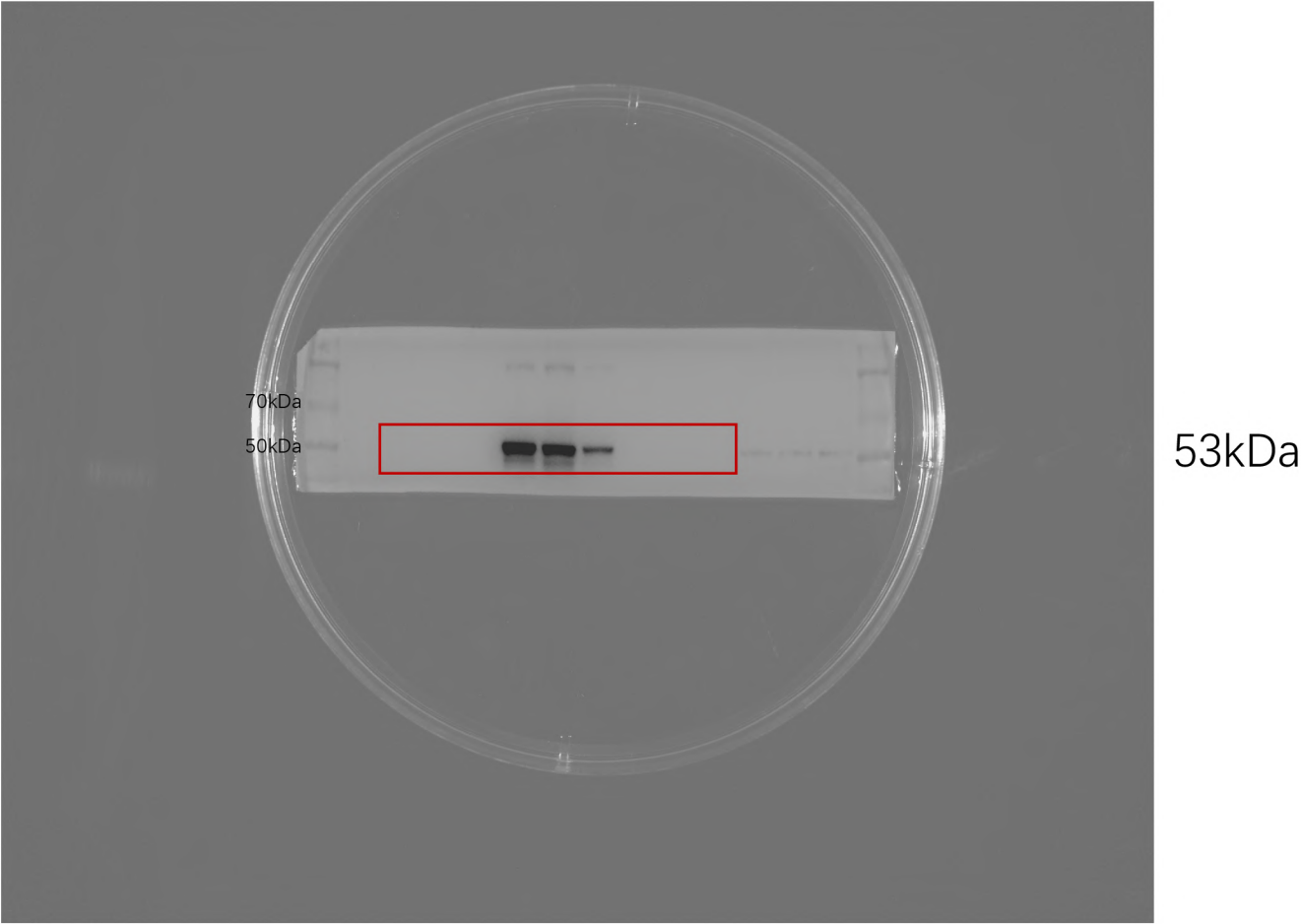


62kDa

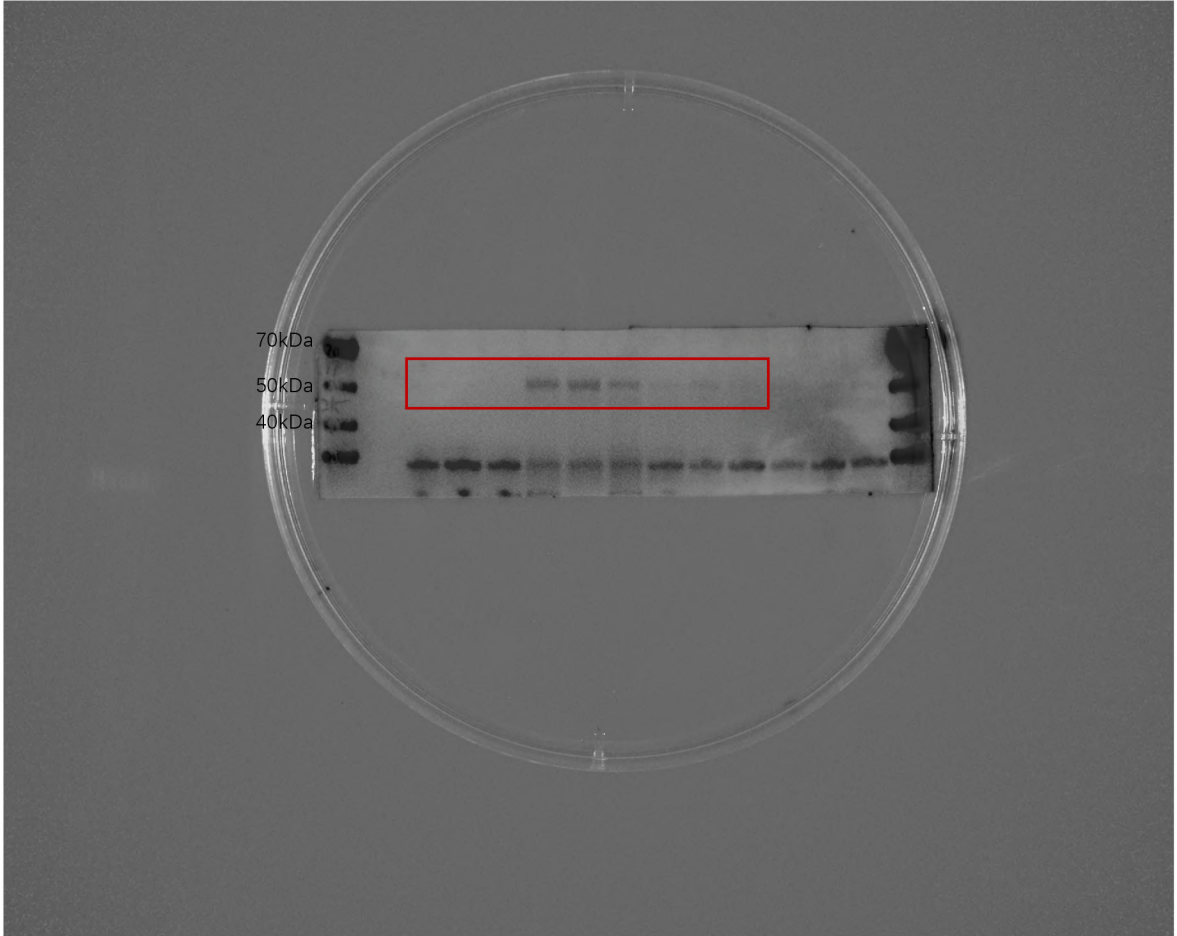
Source Fig.7F KRT10



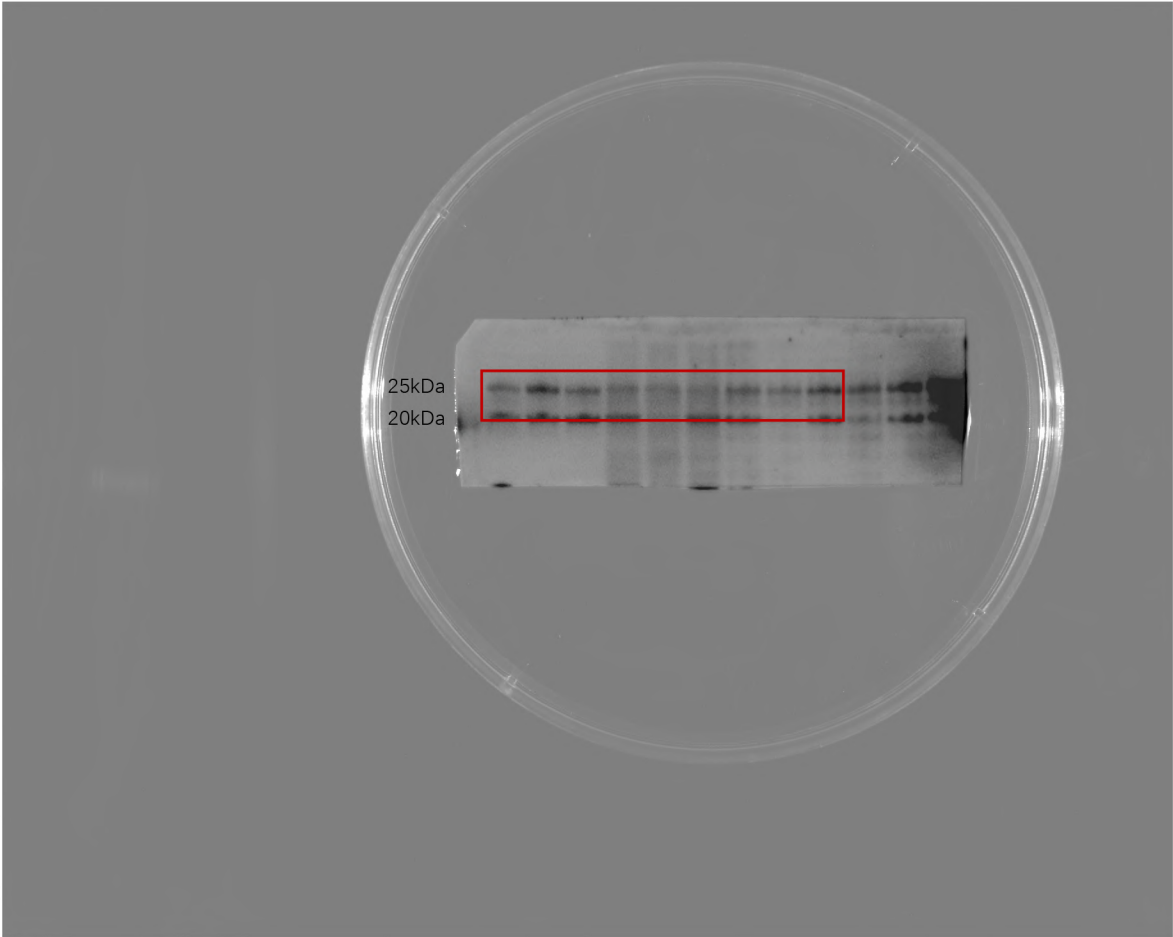
Source Fig.7F KRT14



Source Fig.7F KRT17

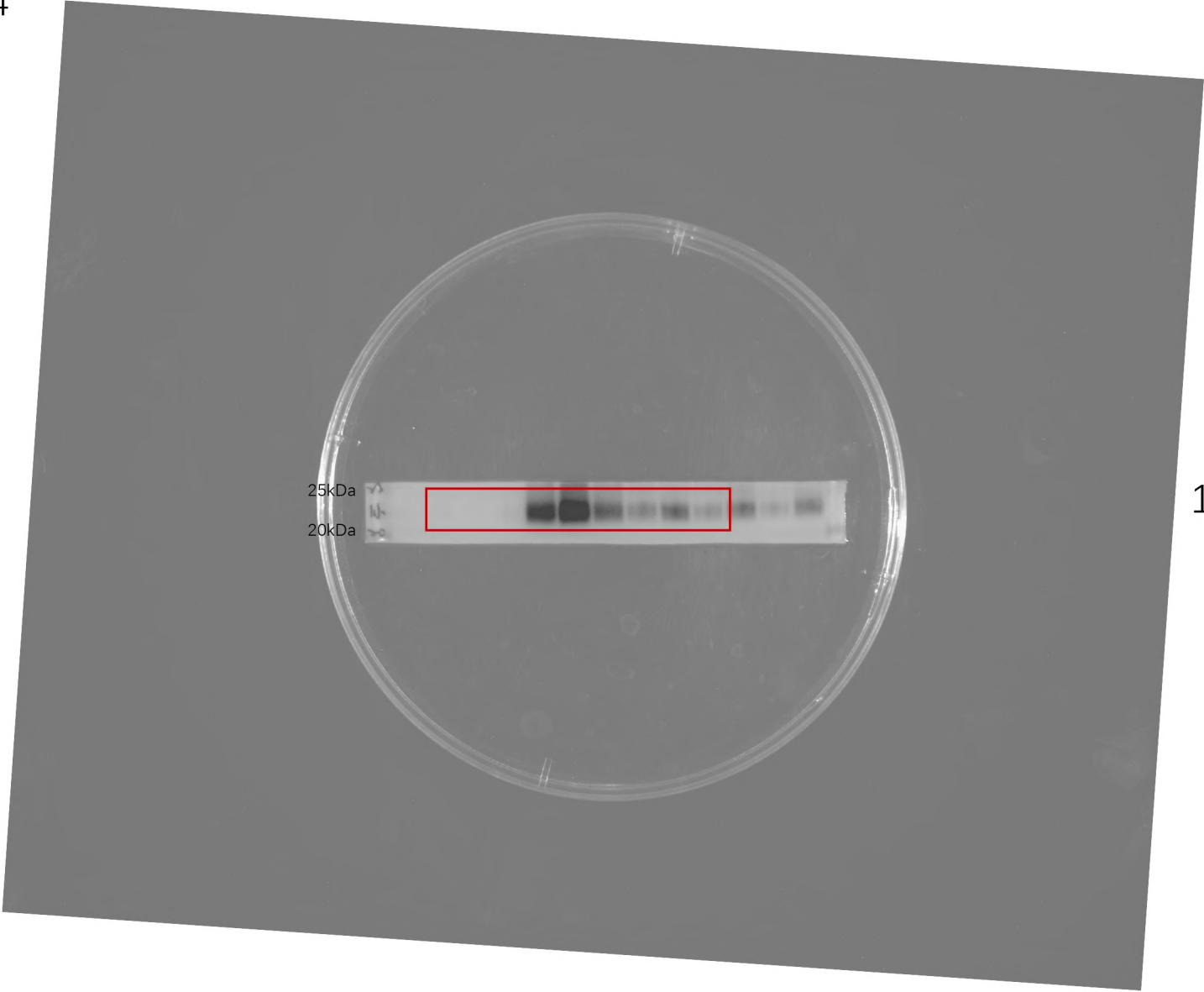


Source Fig.7F Loricrin



26kDa

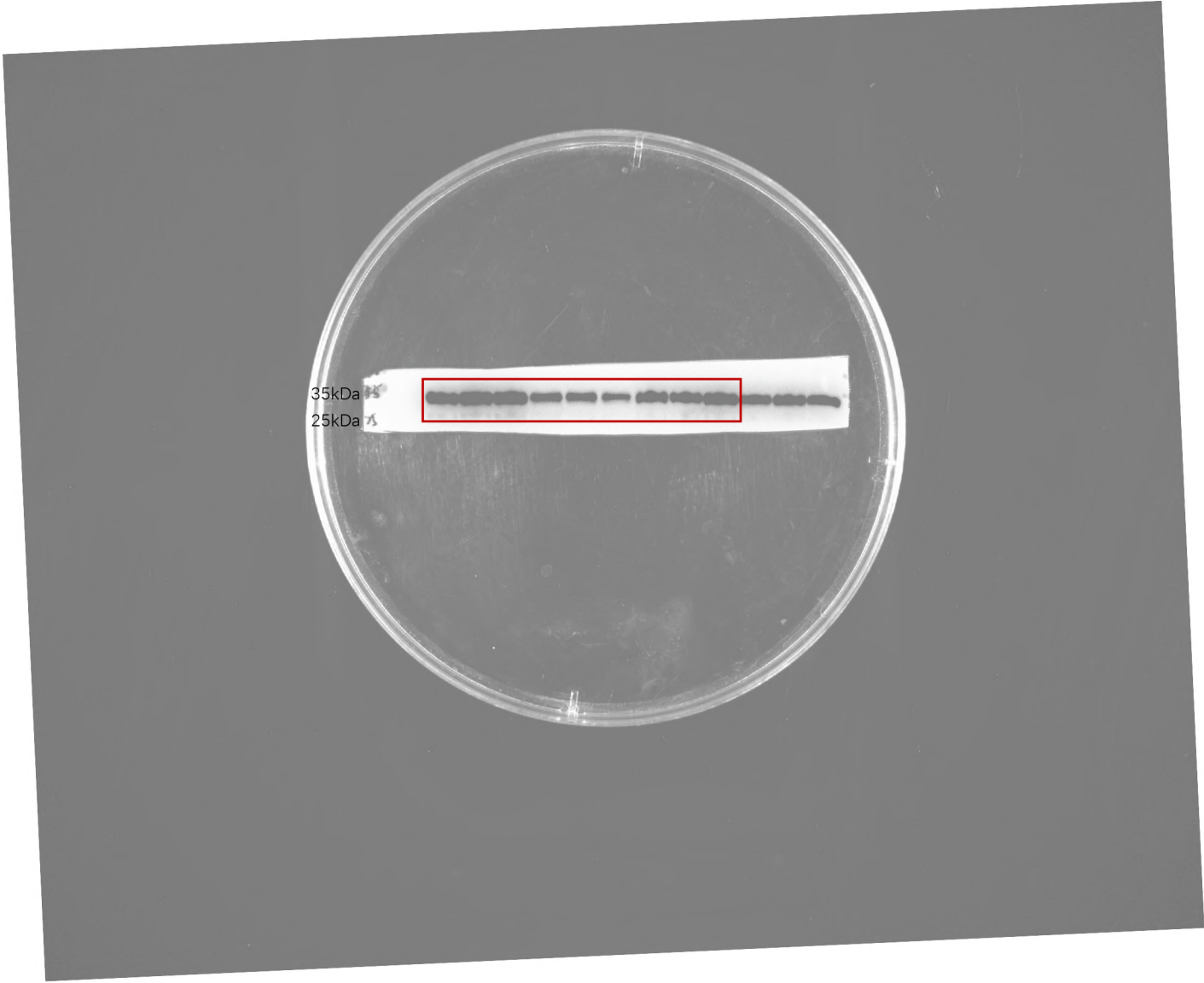
Source Fig.7F Fn14



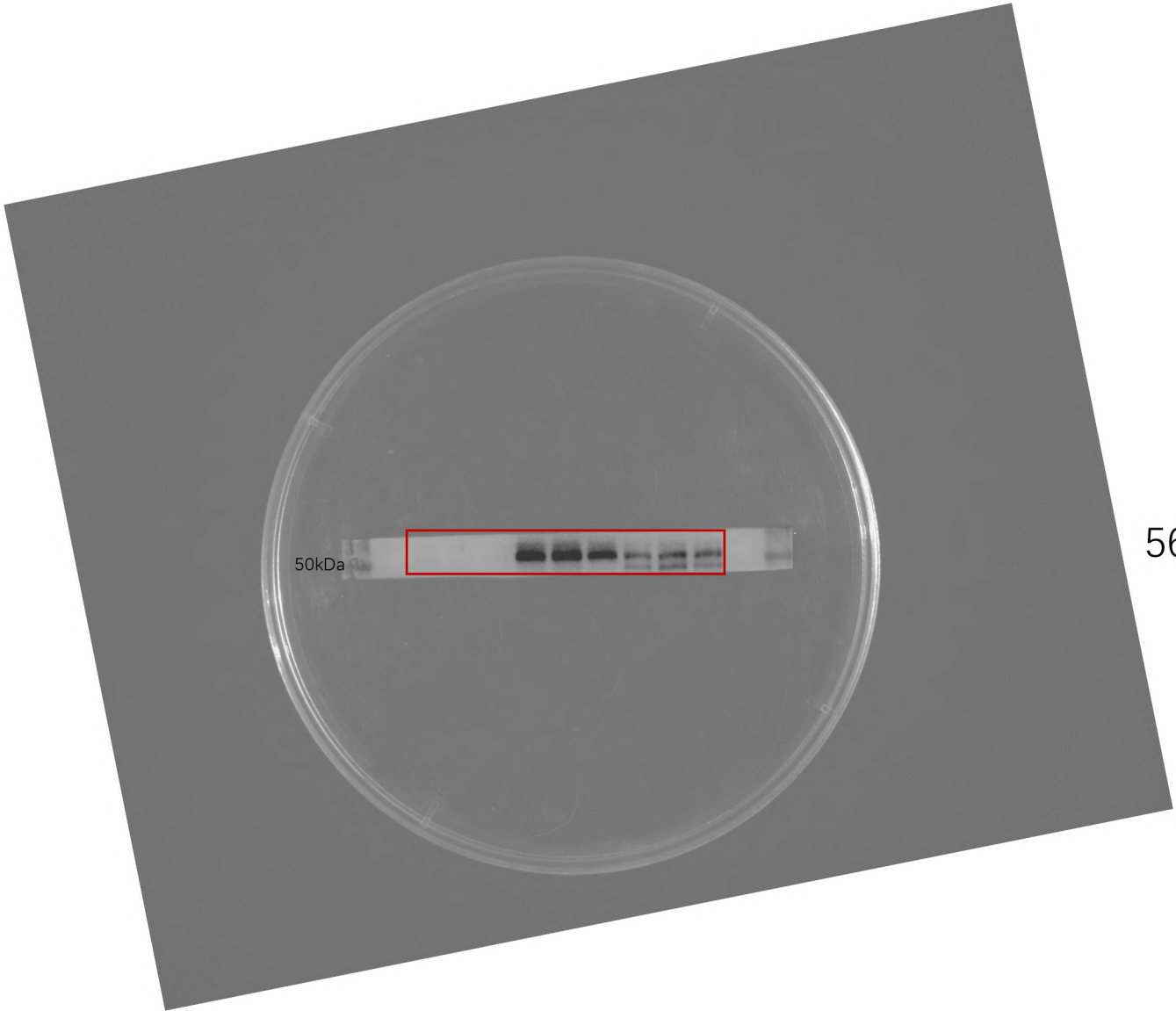
25kDa  
20kDa

17kDa

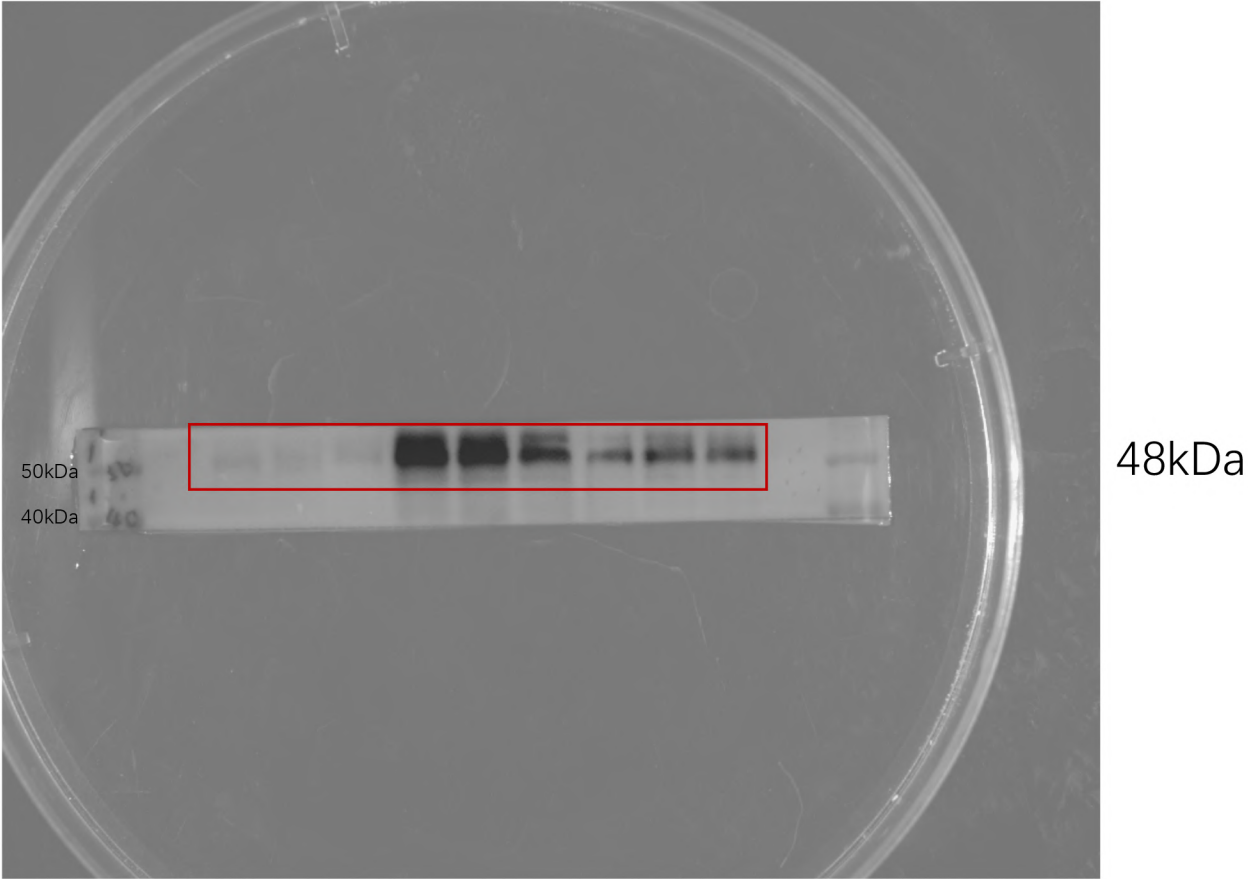
Source Fig.7F GAPDH



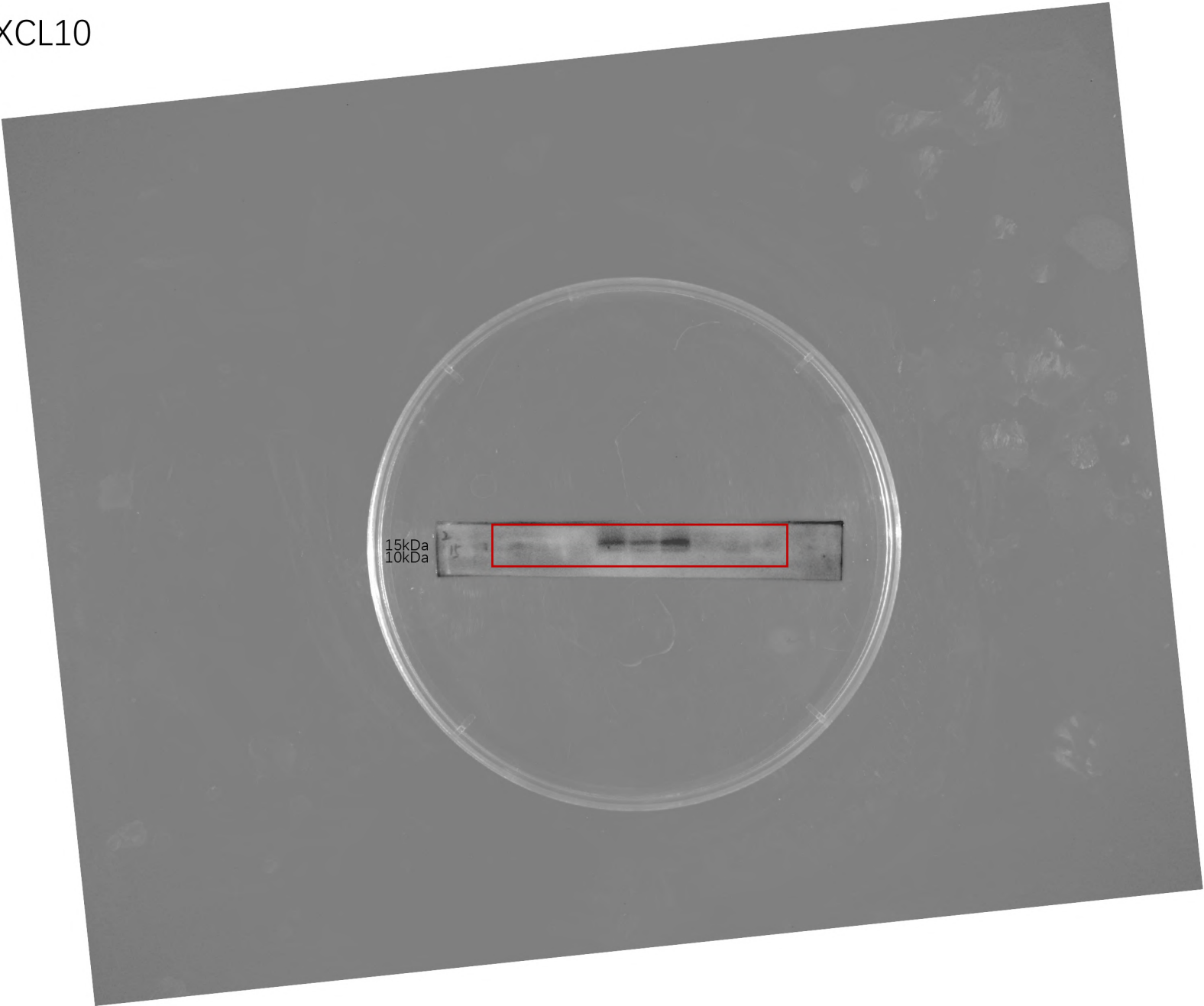
Source Fig.7F KRT6



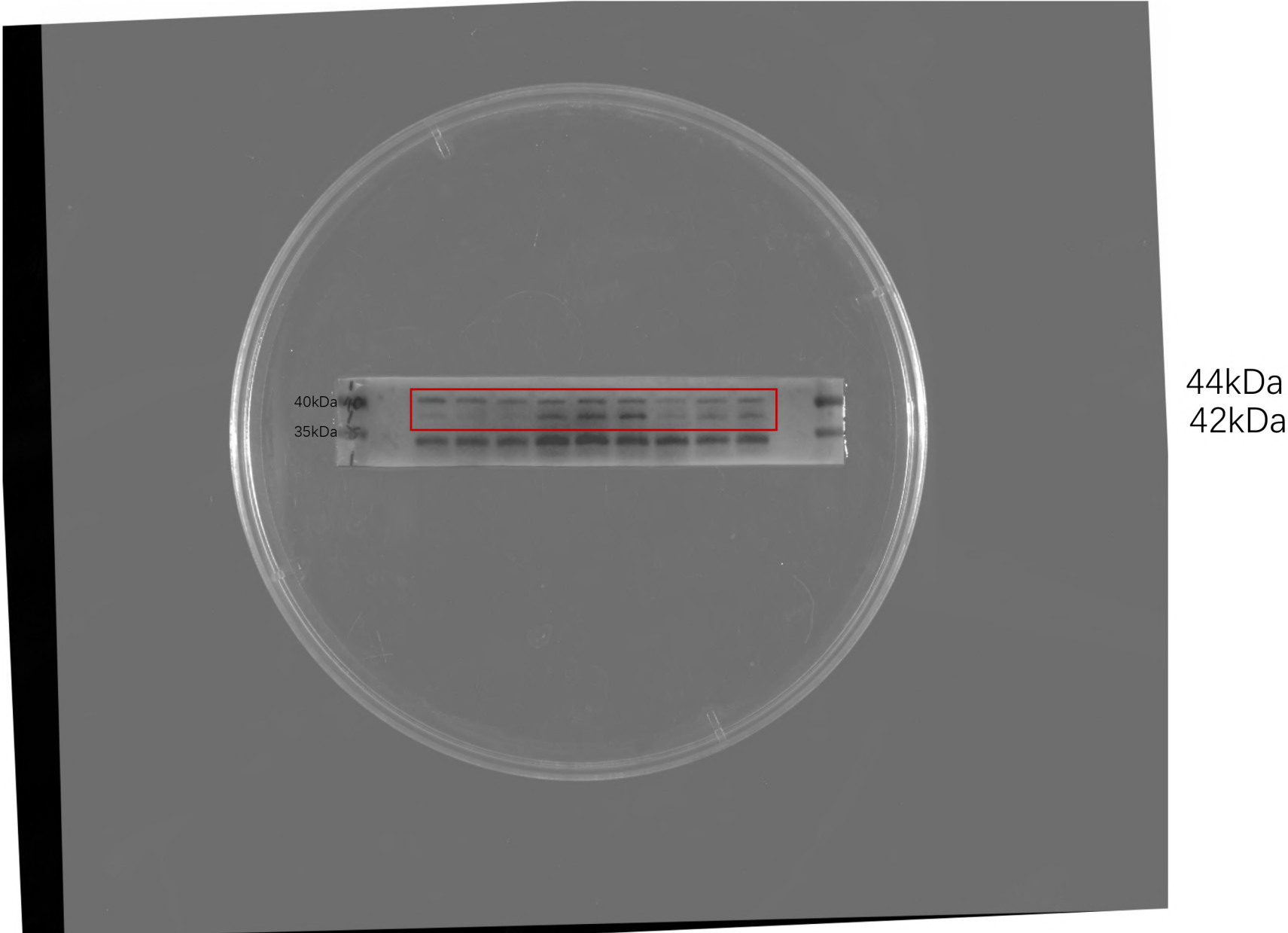
Source Fig.7F KRT16



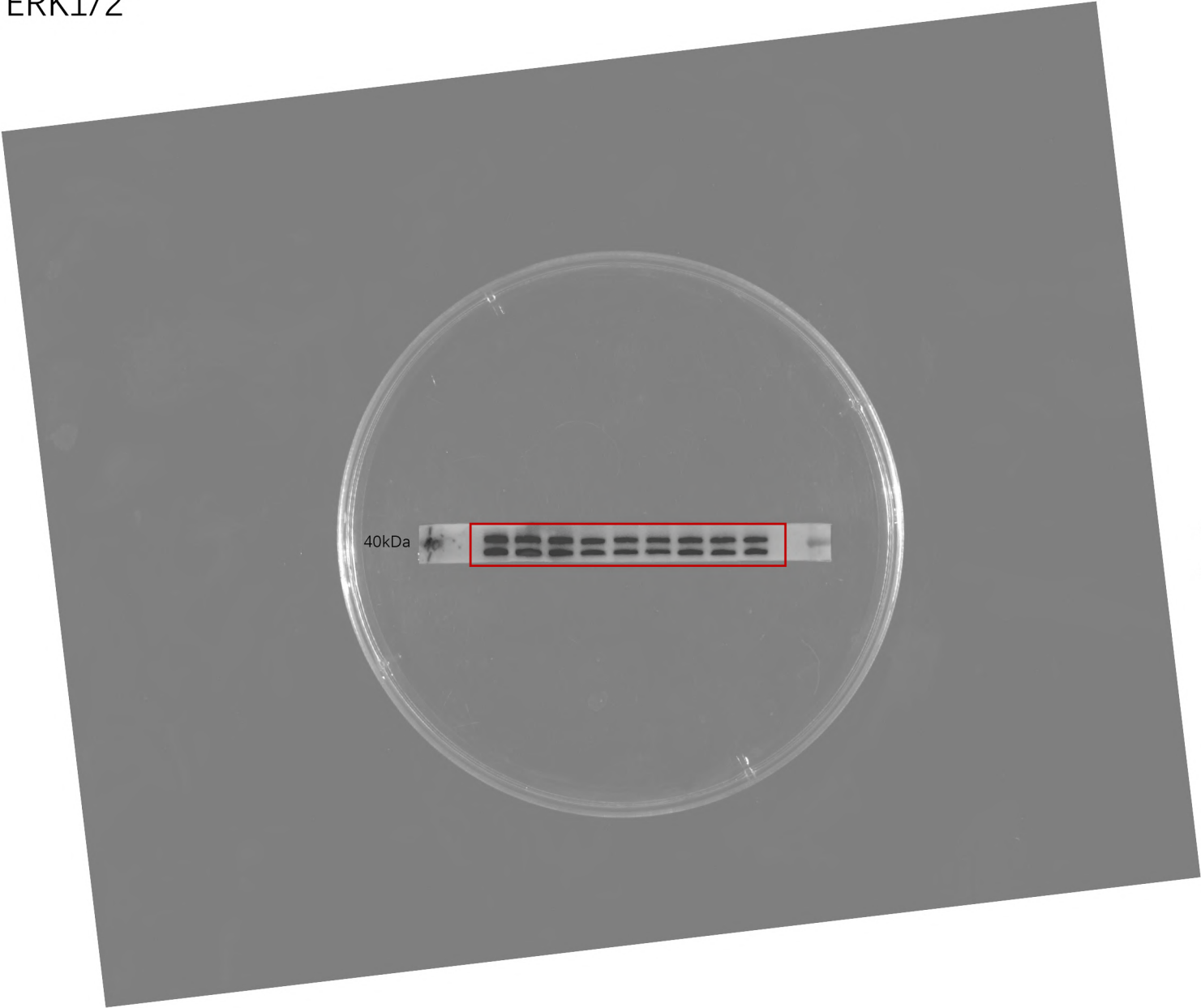
Source Fig.7F CXCL10



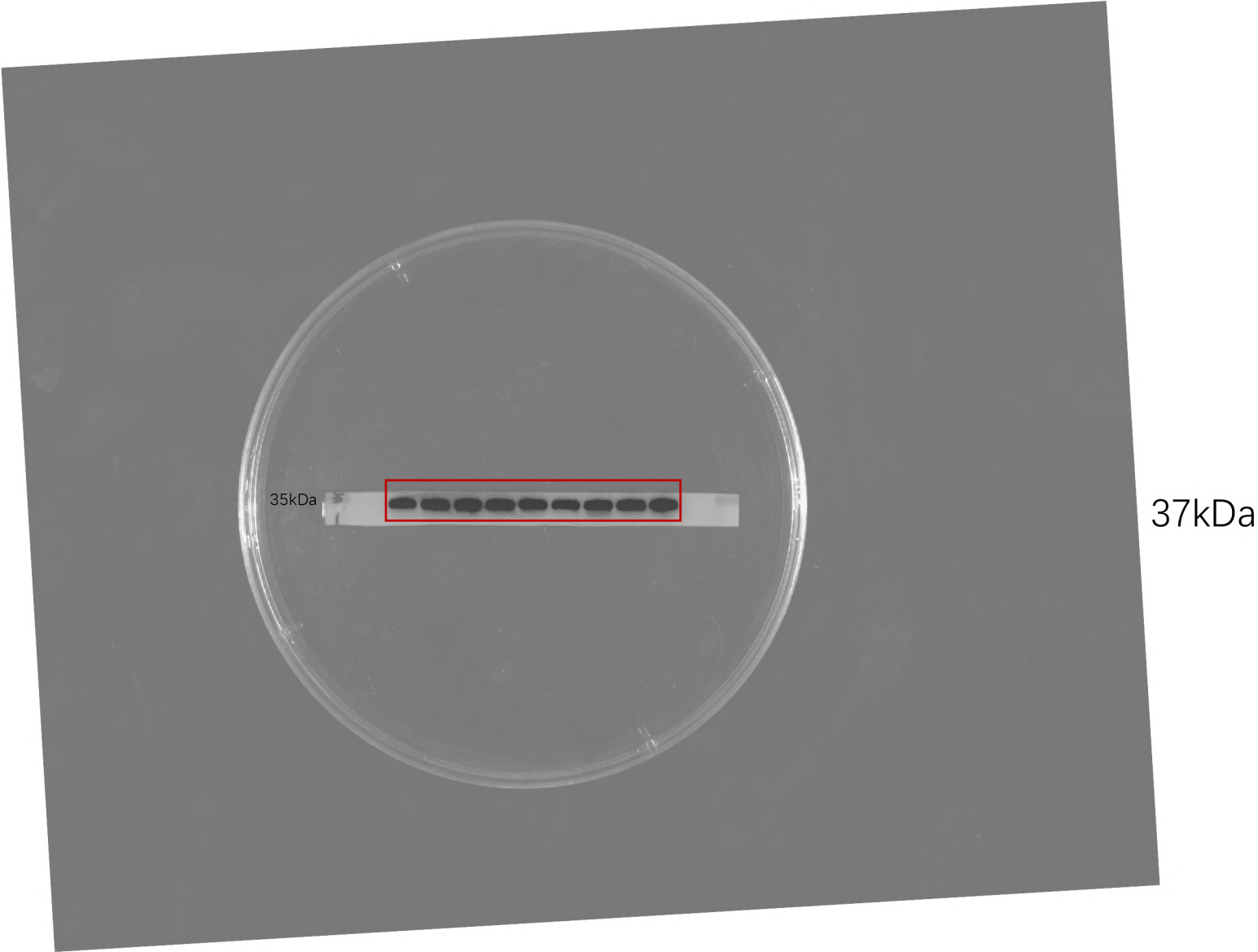
Source Fig.7F p-ERK1/2



Source Fig.7F ERK1/2



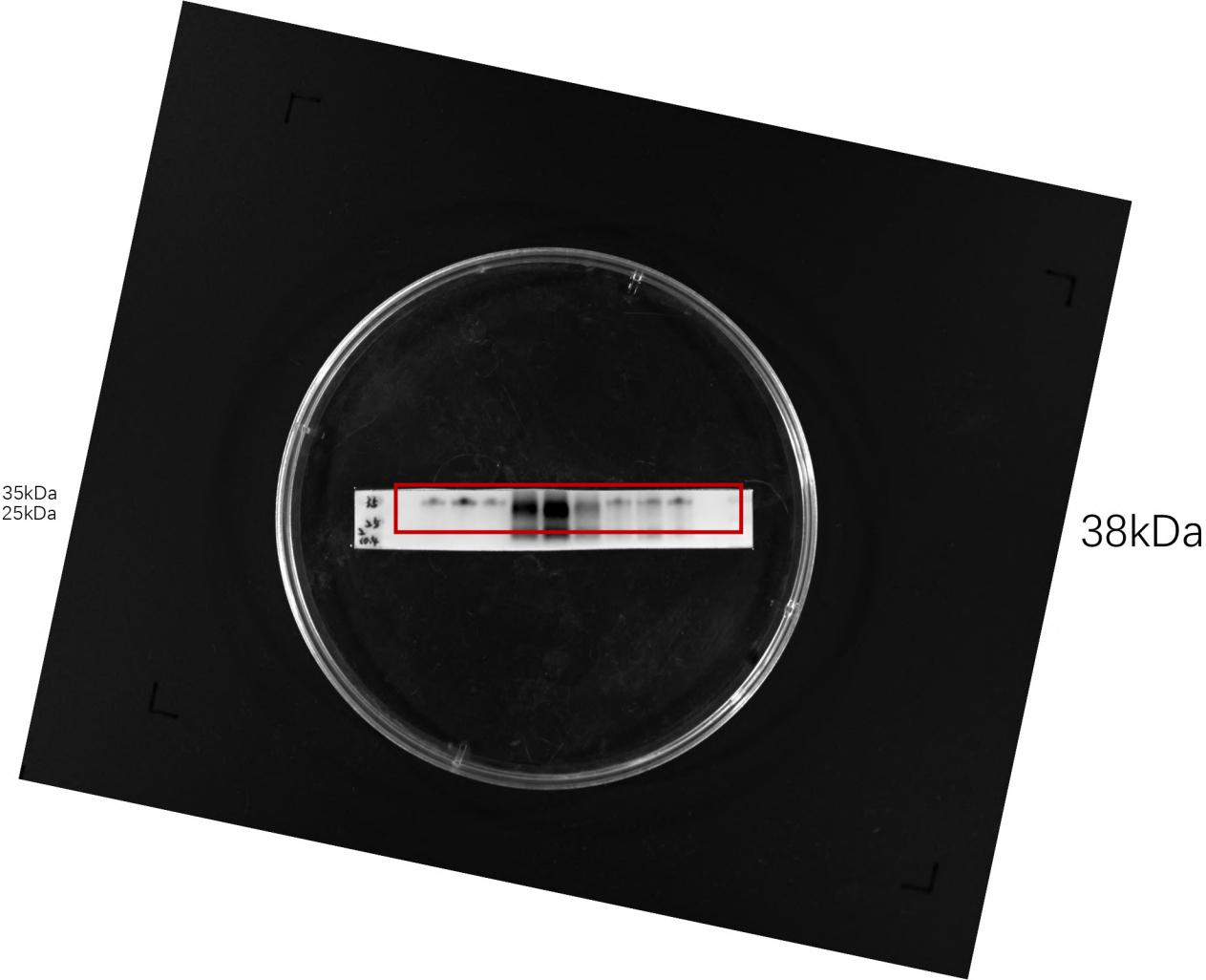
Source Fig.7F GAPDH



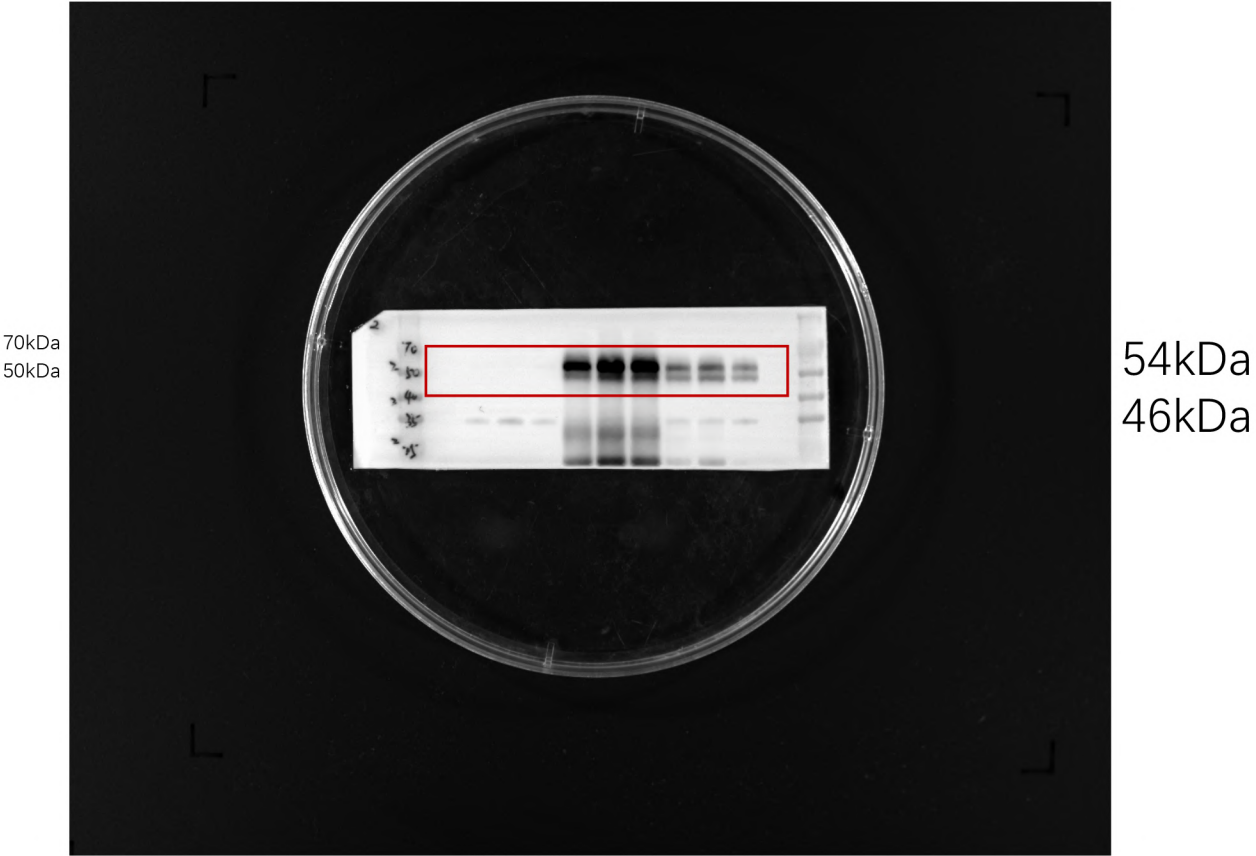
Source Fig.7F p-p38



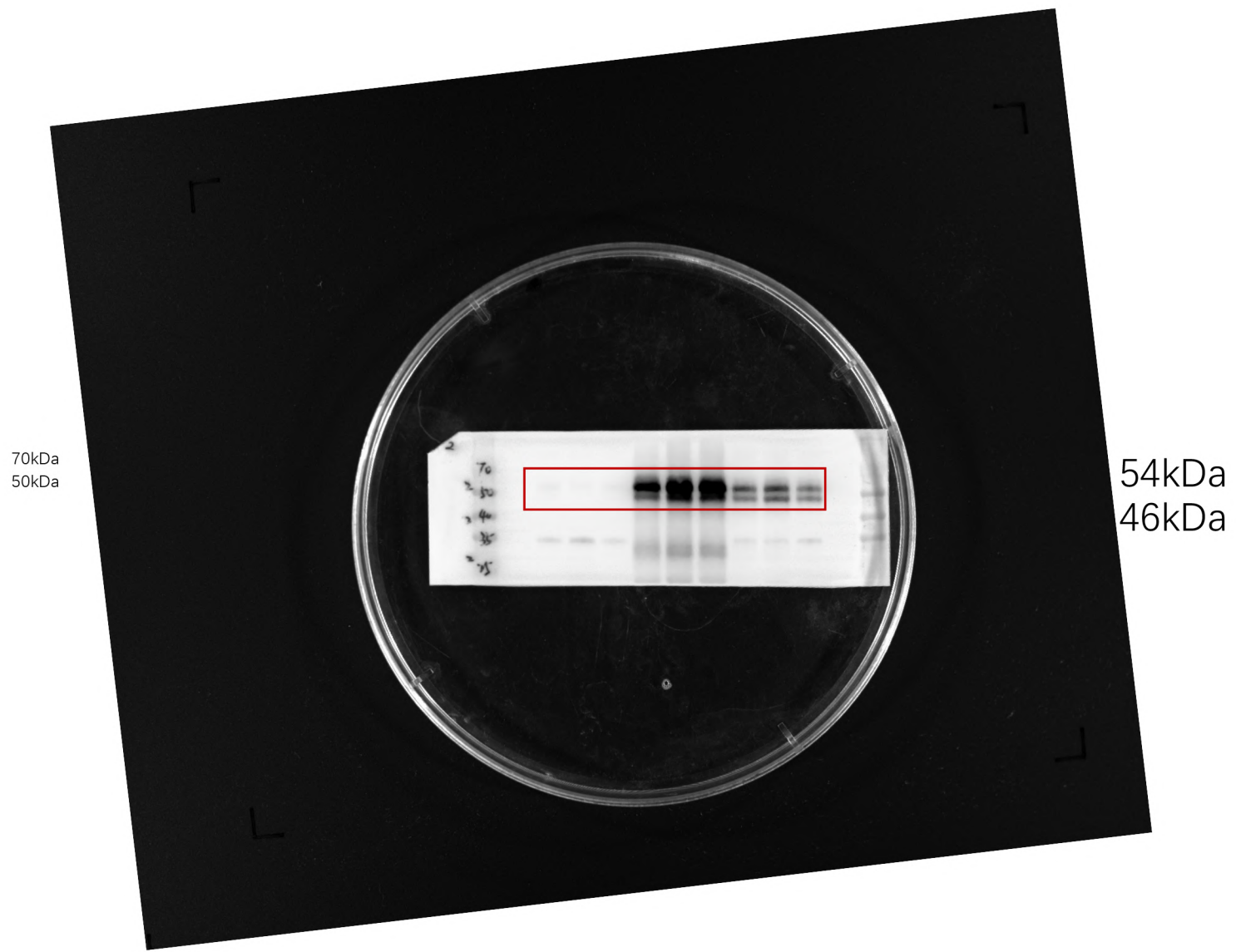
Source Fig.7F p38



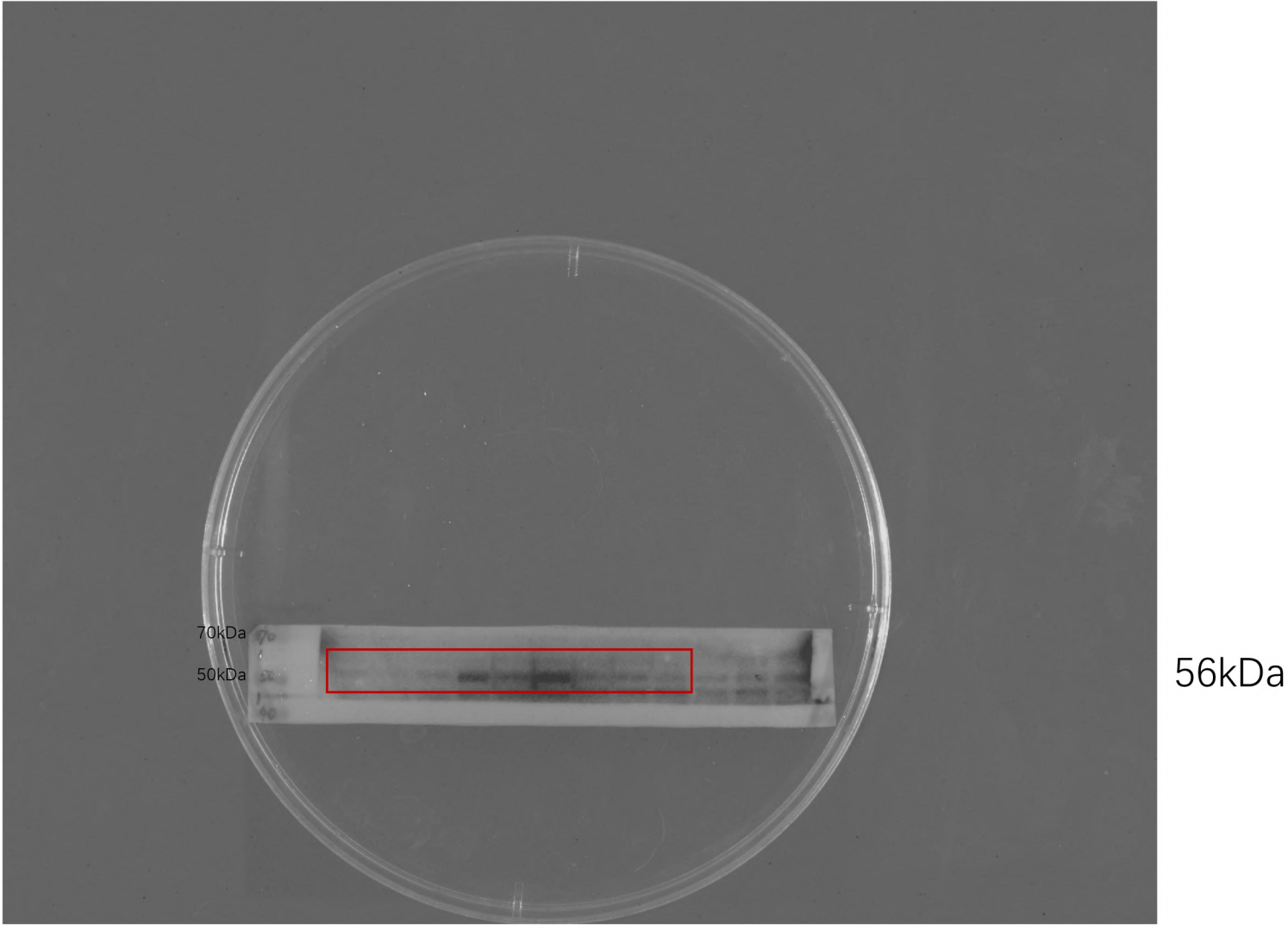
Source Fig.7F p-JNK



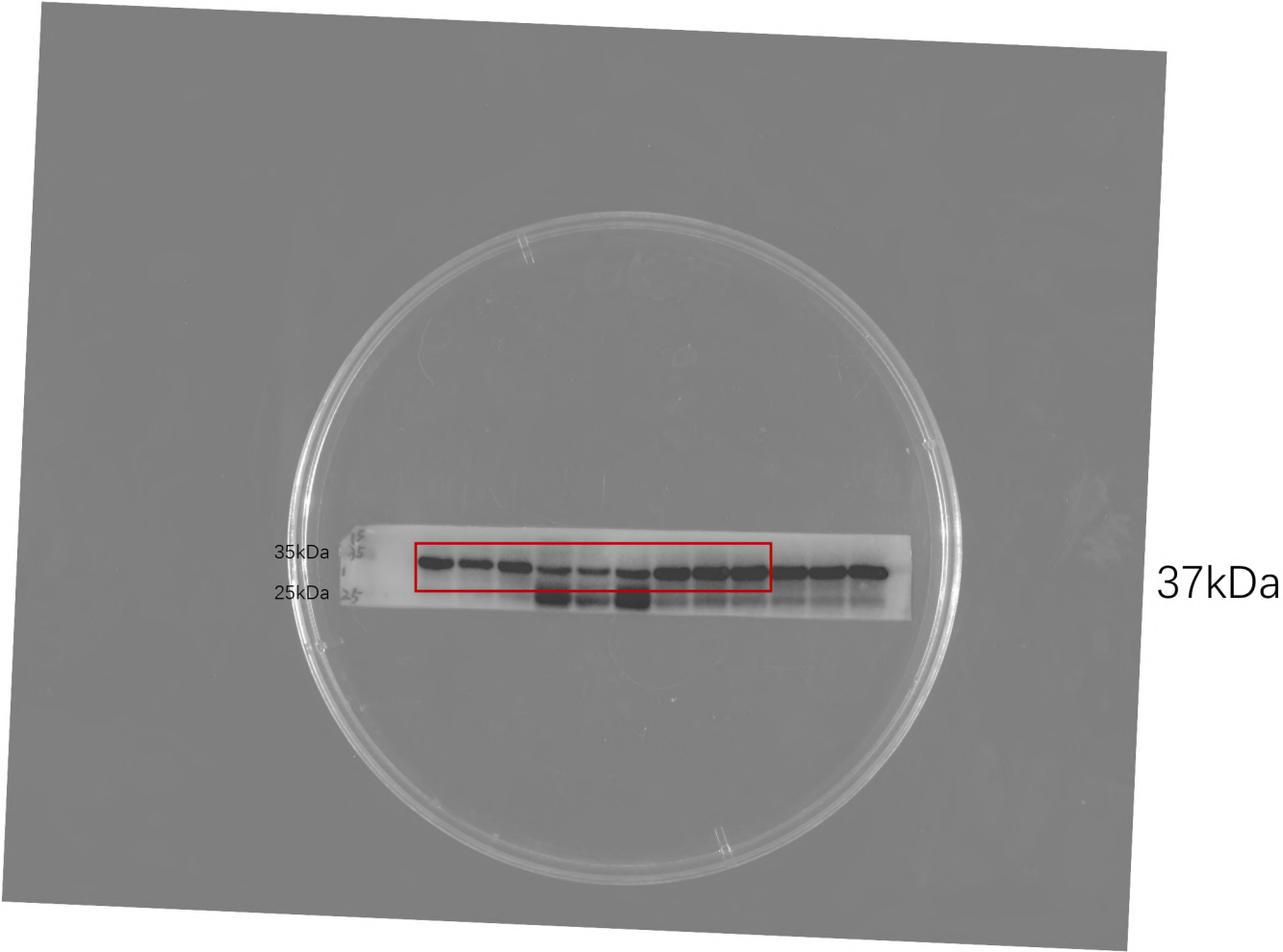
Source Fig.7F JNK



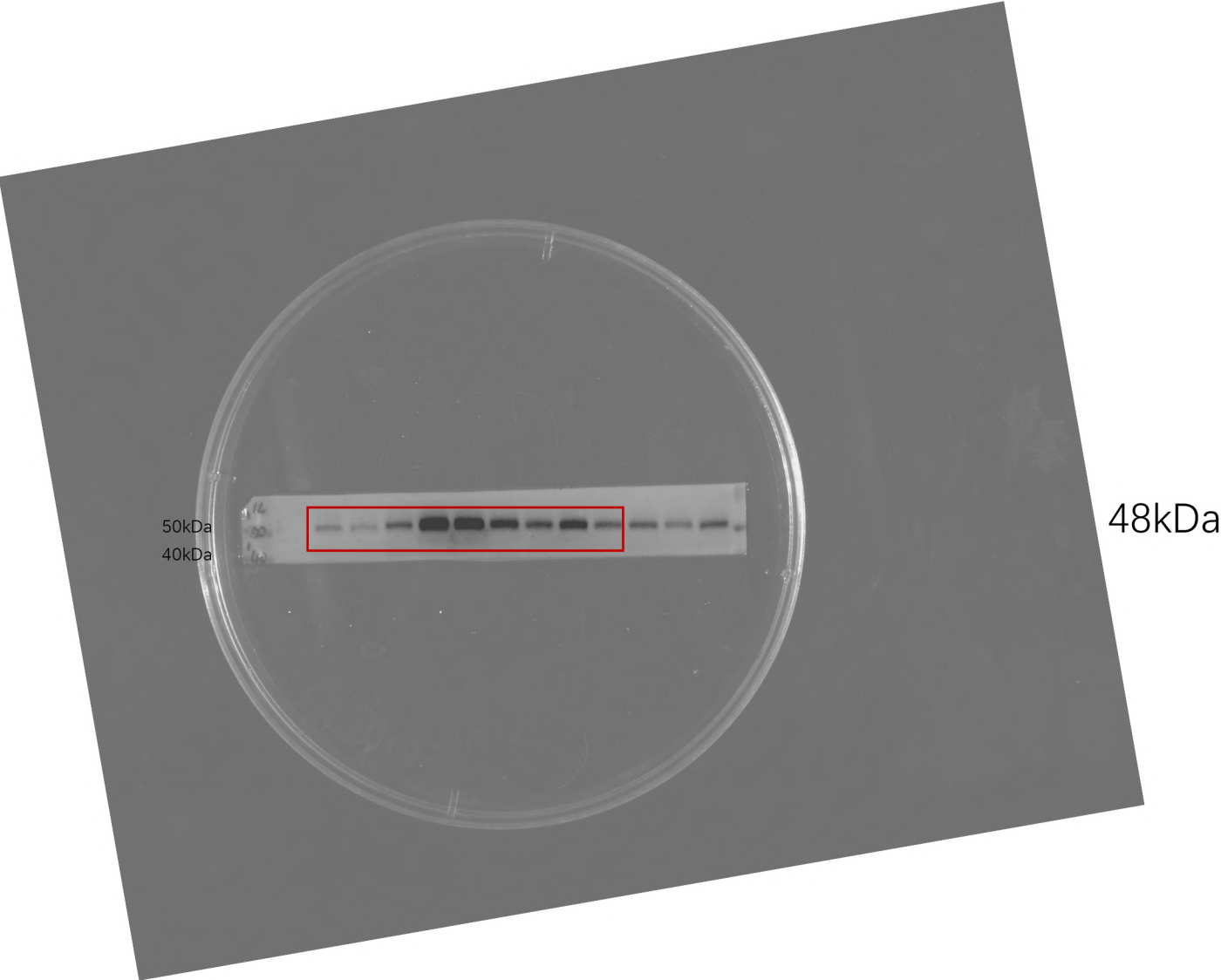
Source Fig.8A KRT6



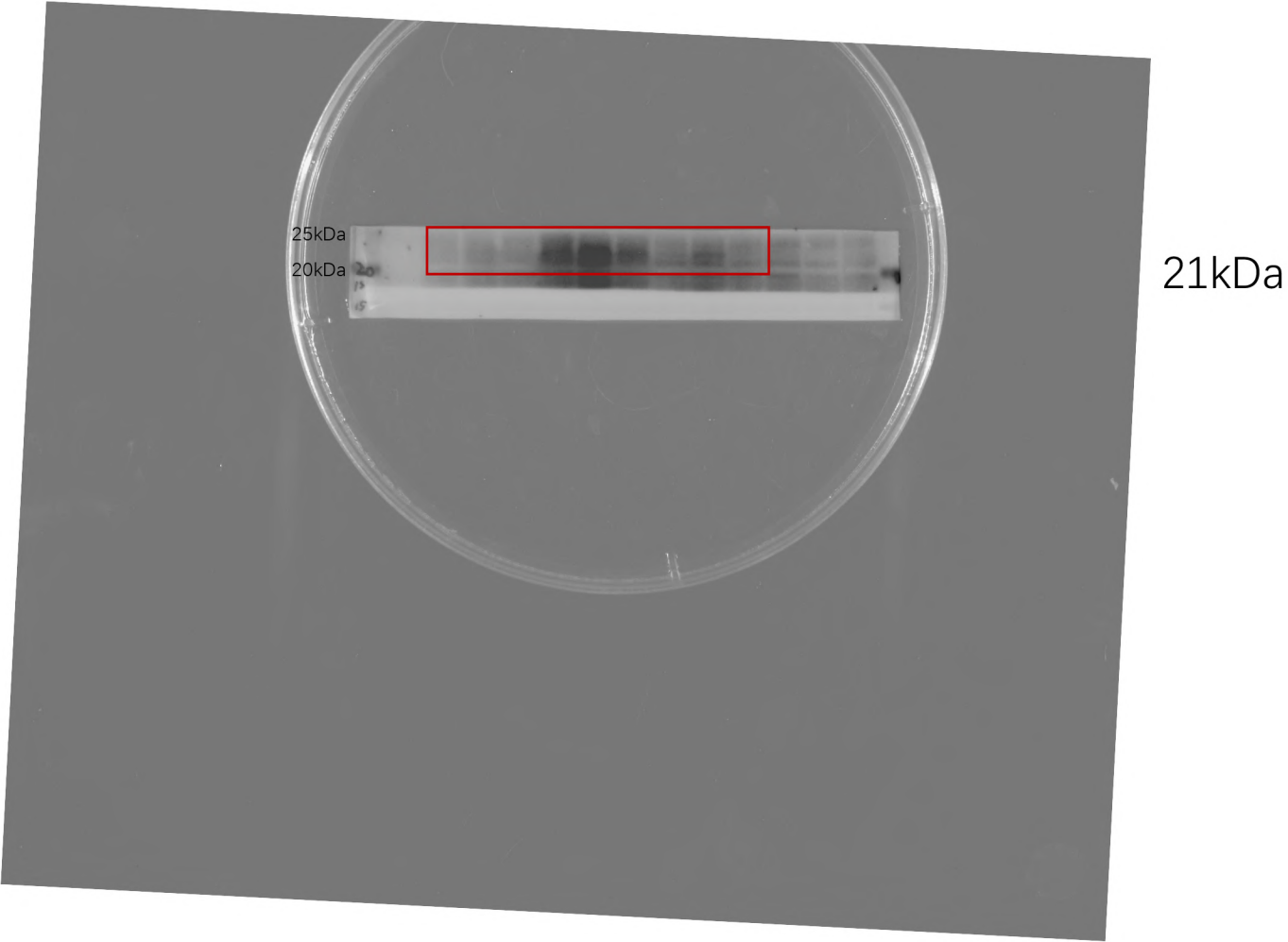
Source Fig.8A GAPDH



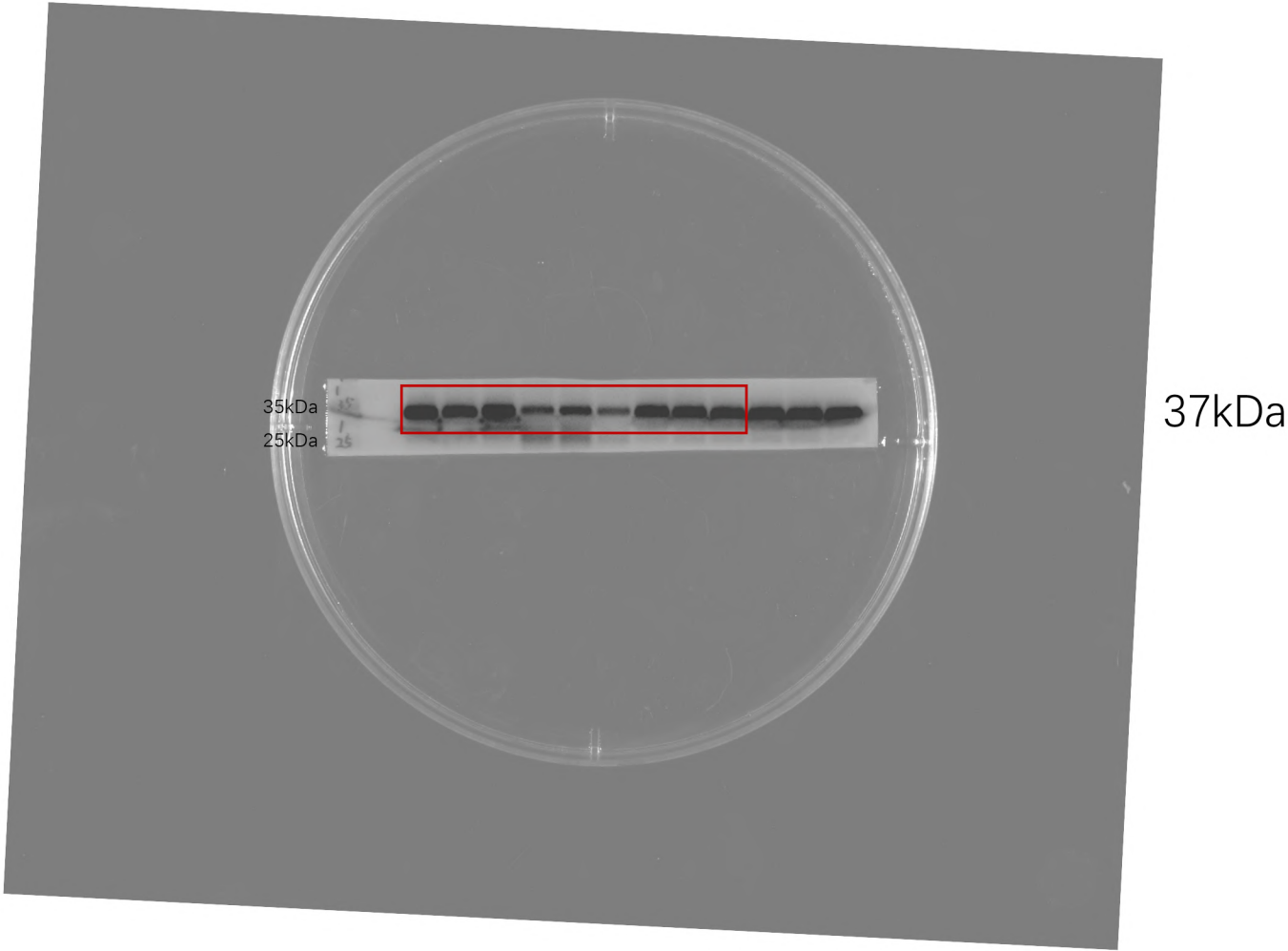
Source Fig.8 KRT16



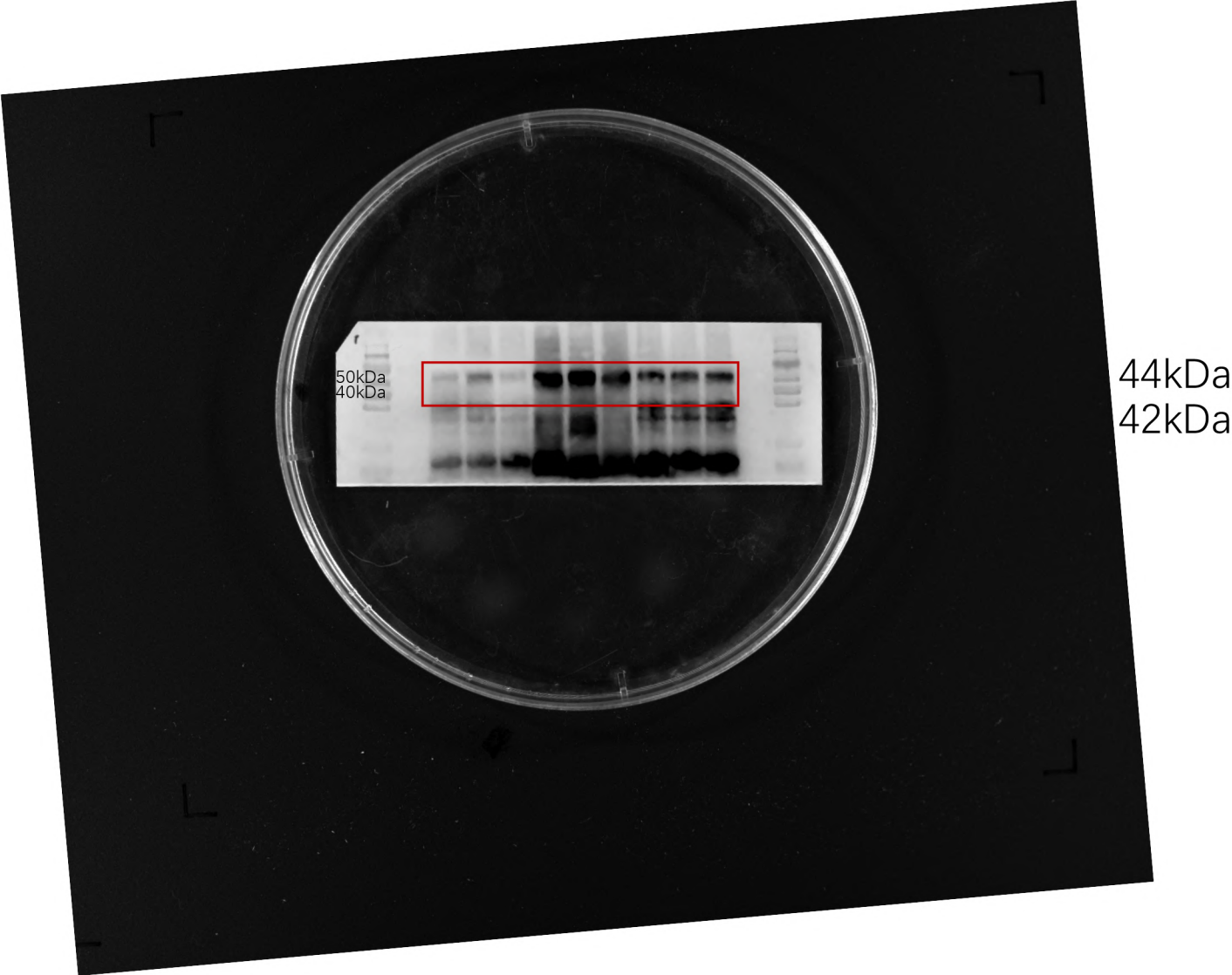
Source Fig.8A LCN2



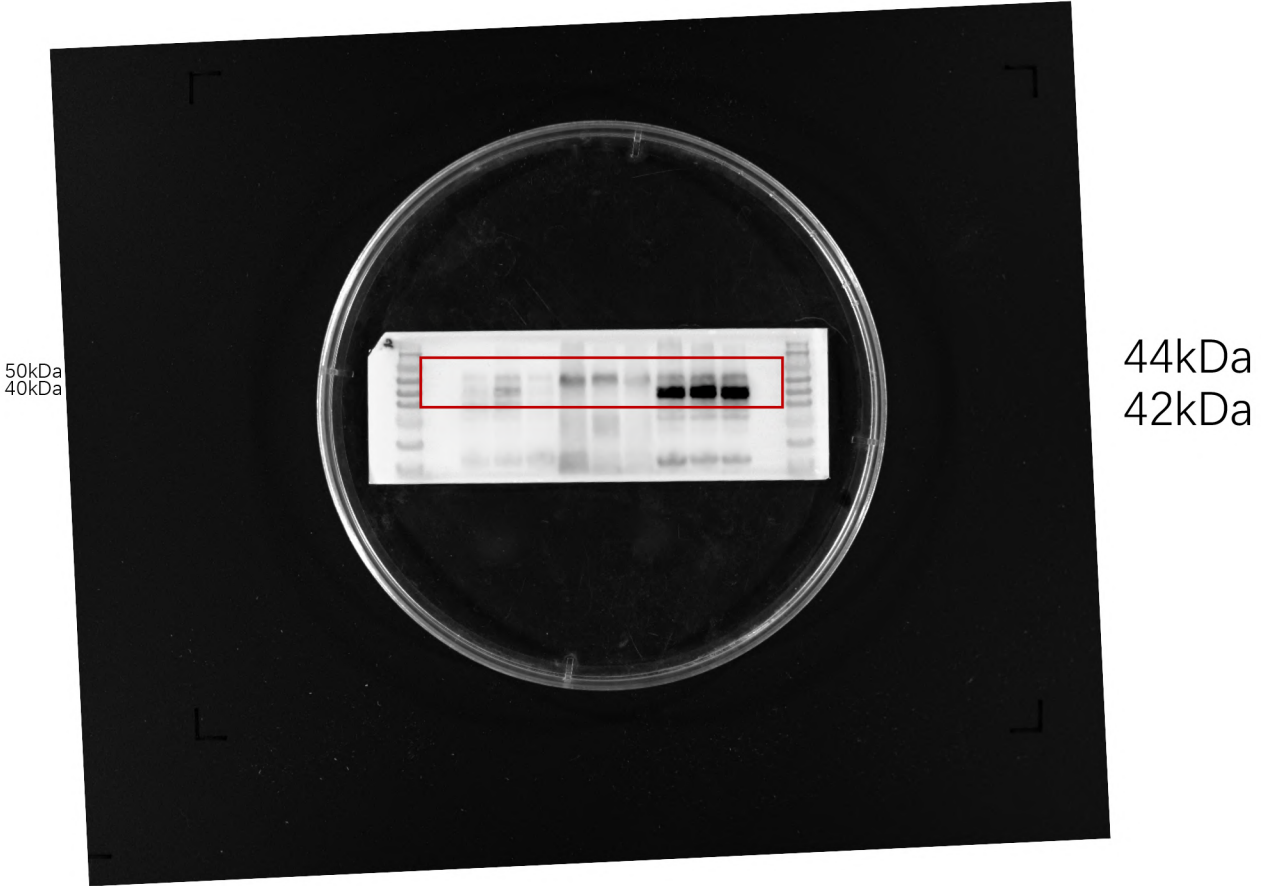
Source Fig.8A GAPDH



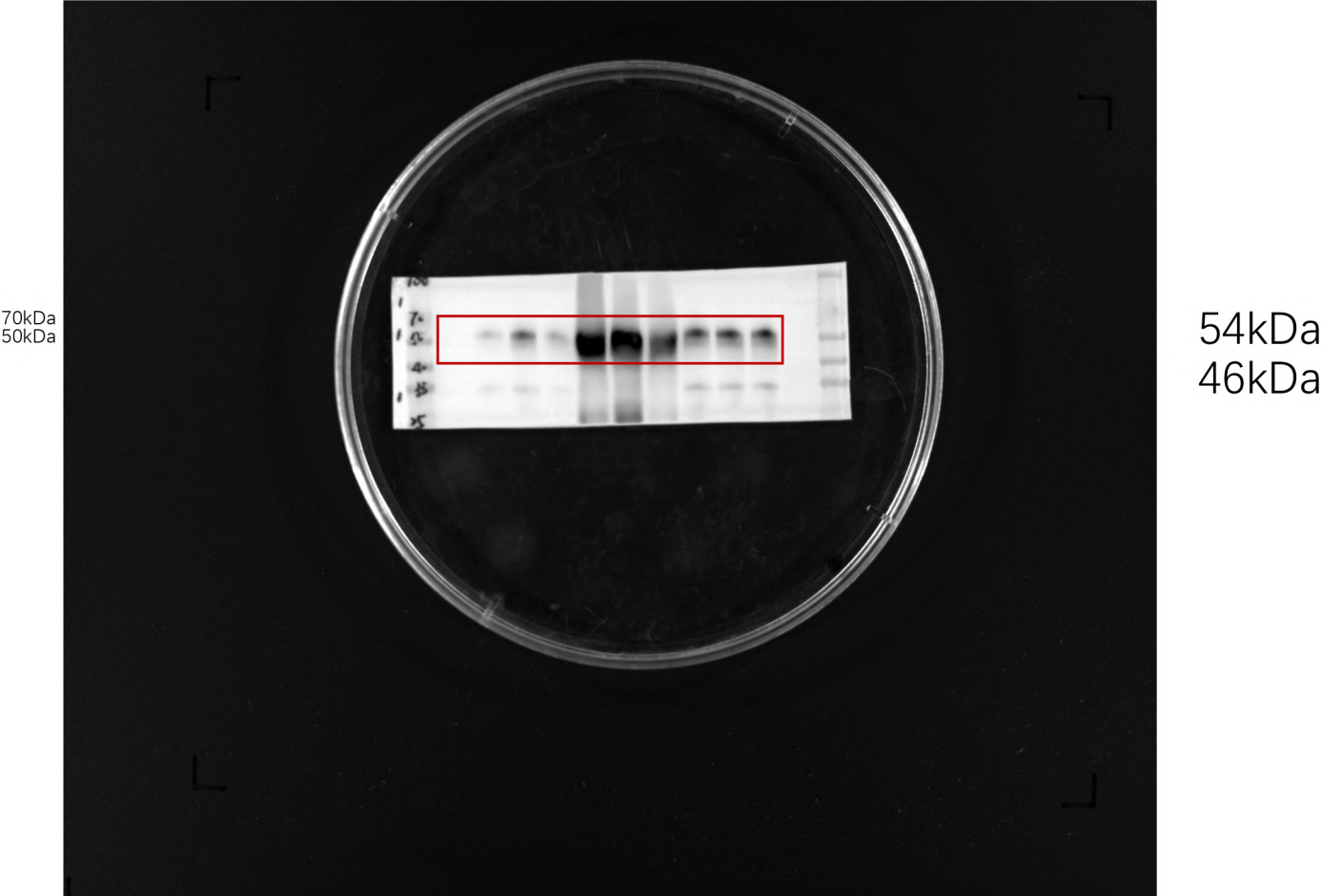
Source Fig.8C p-ERK1/2



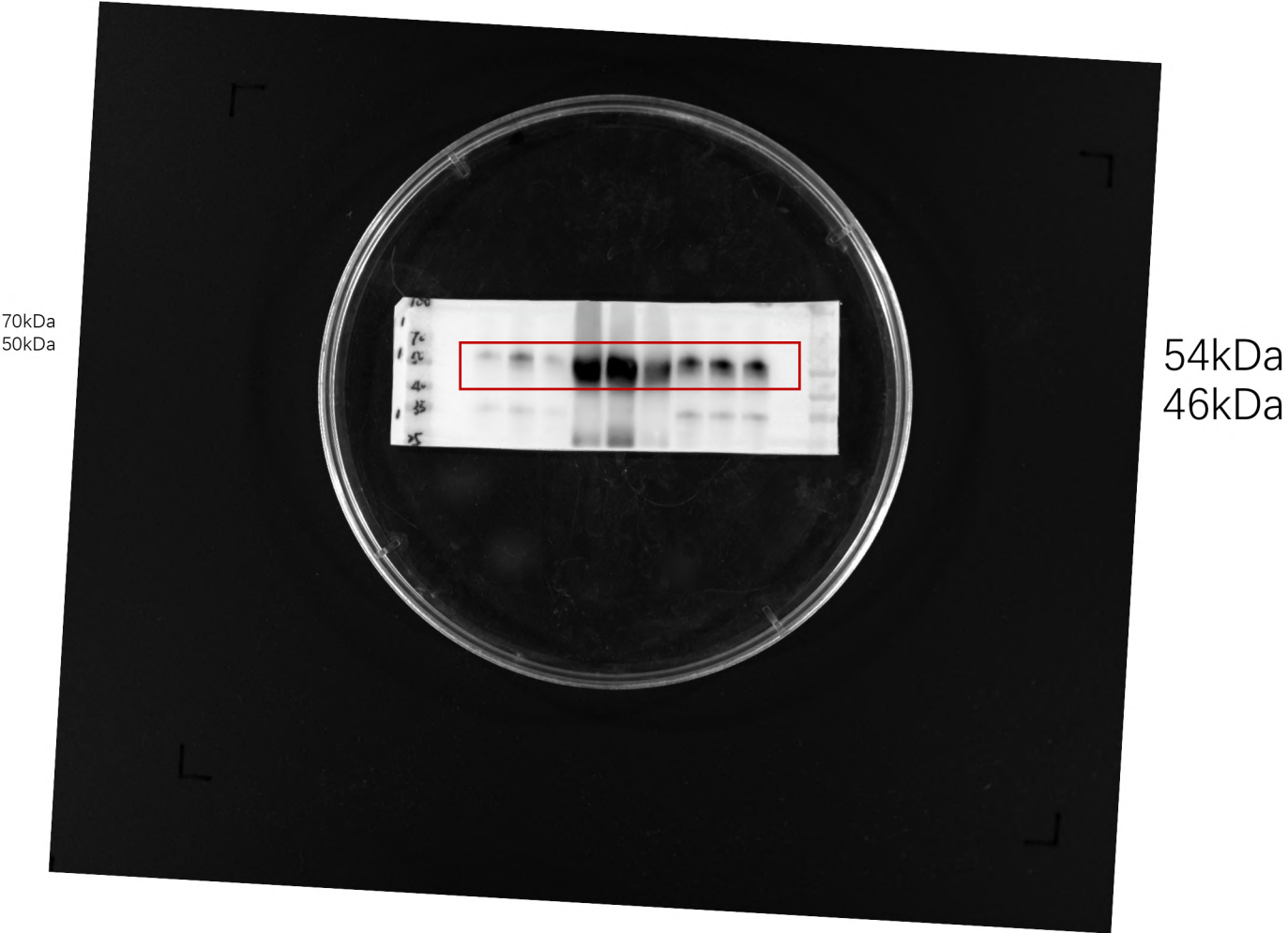
Source Fig.8C ERK1/2

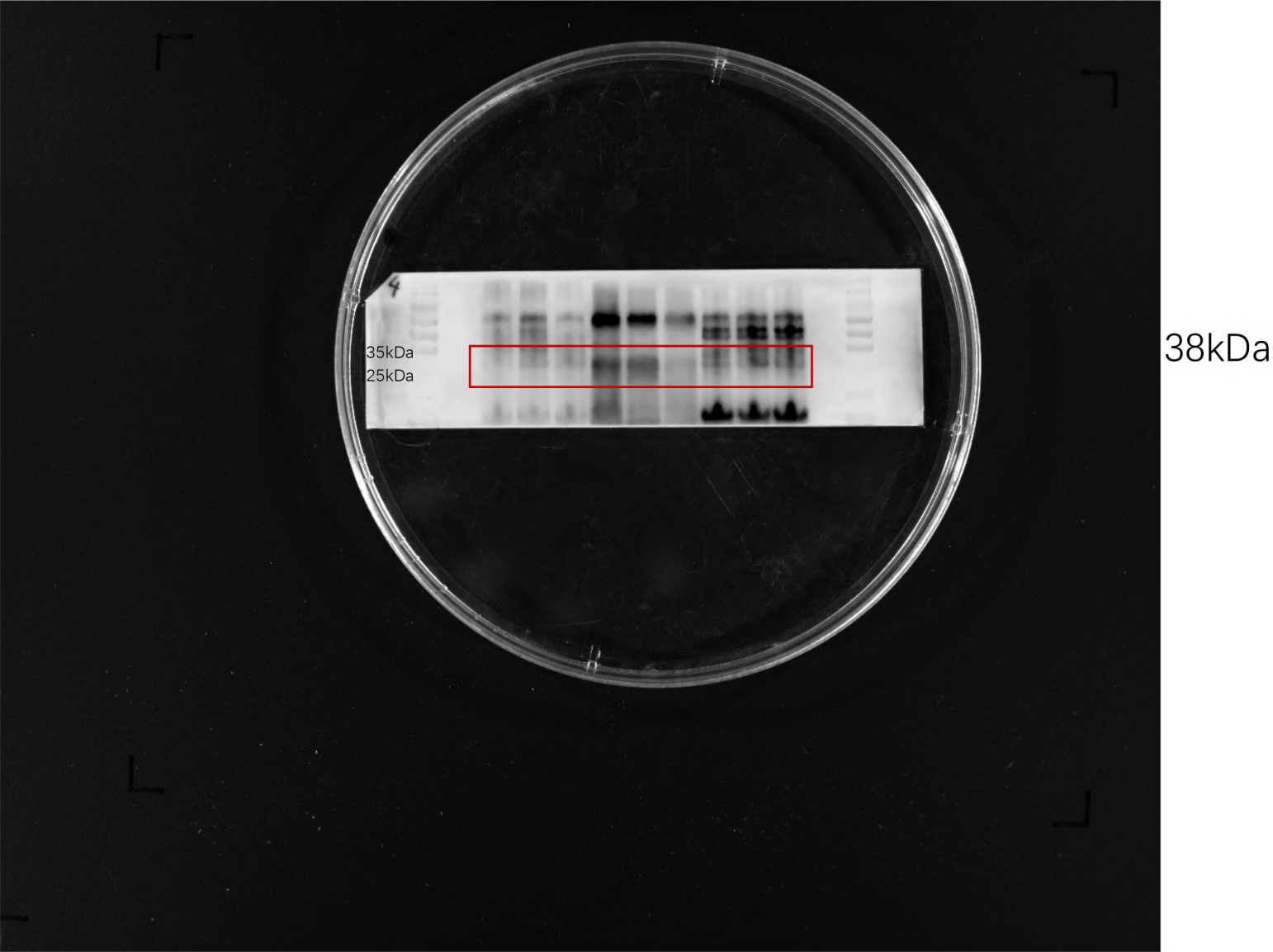


Source Fig.8C p-JNK



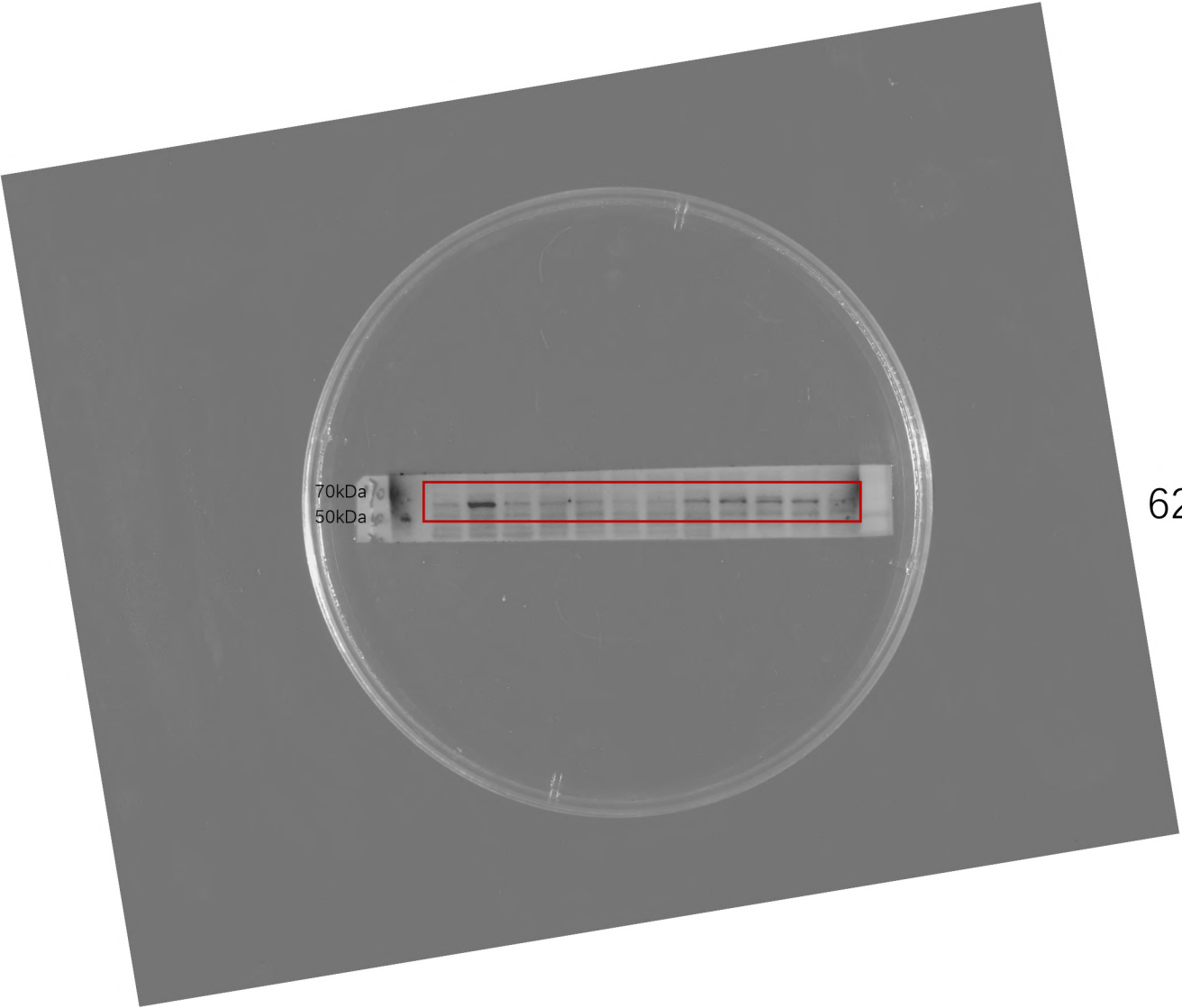
Source Fig.8C JNK



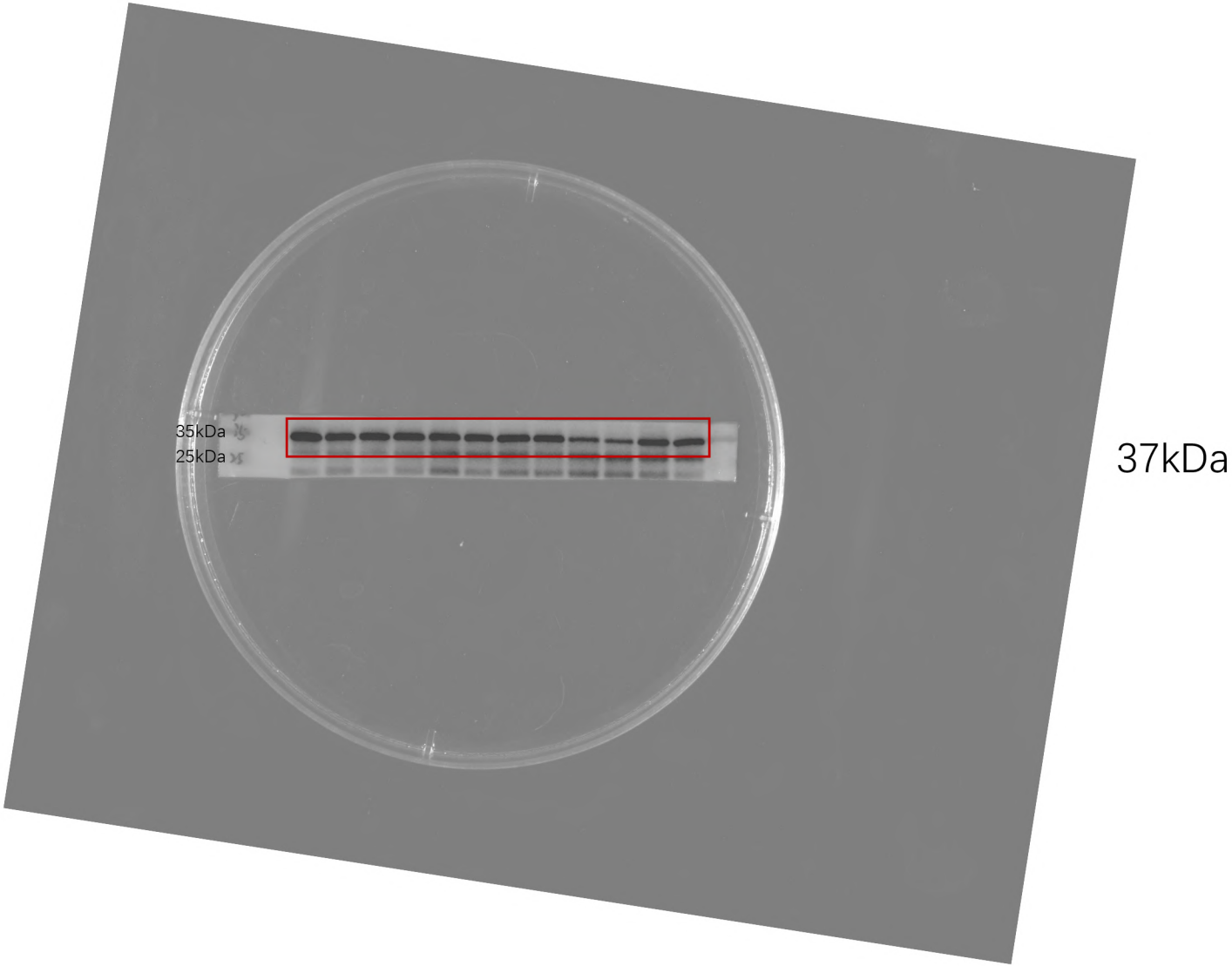




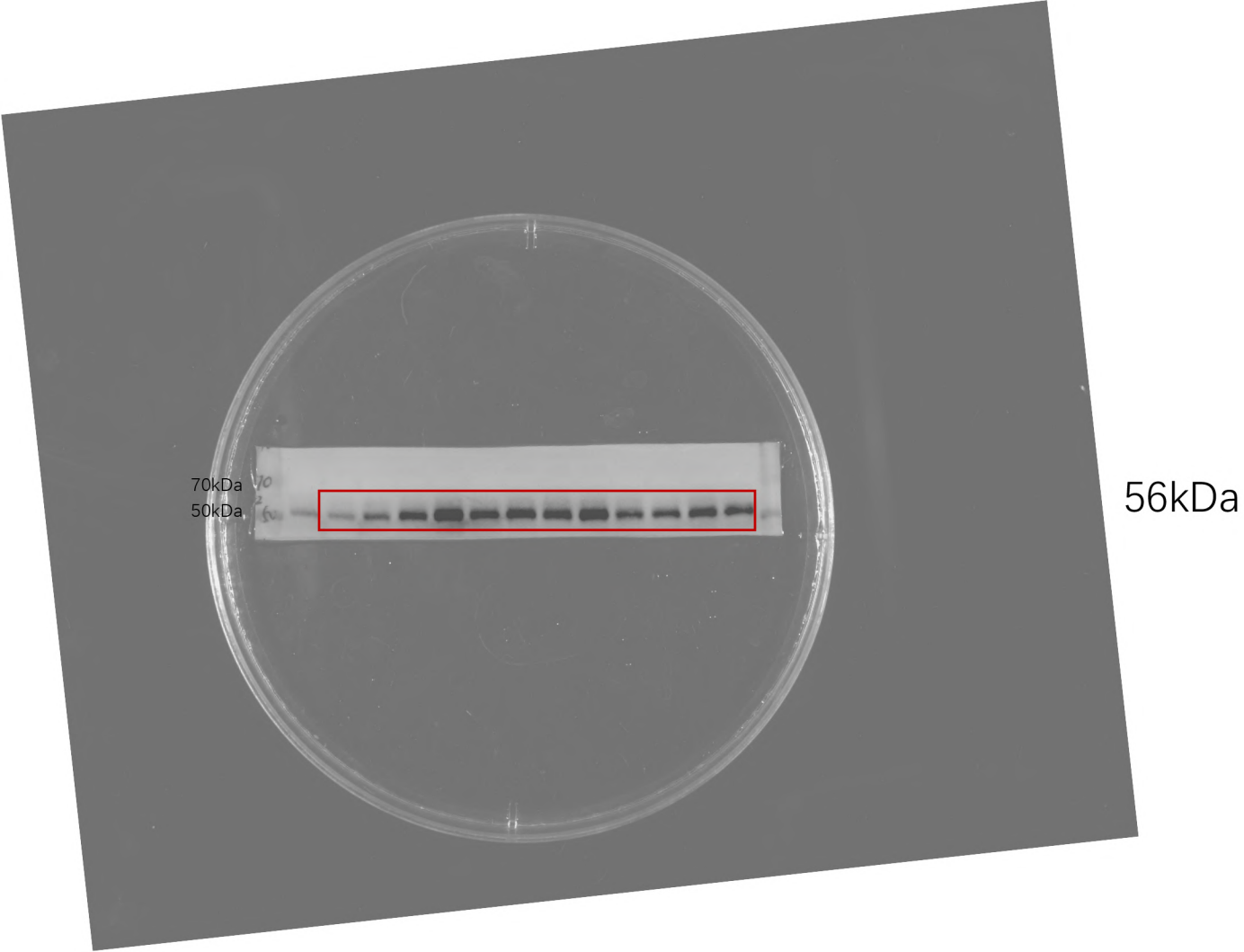
Source Fig.8G KRT5



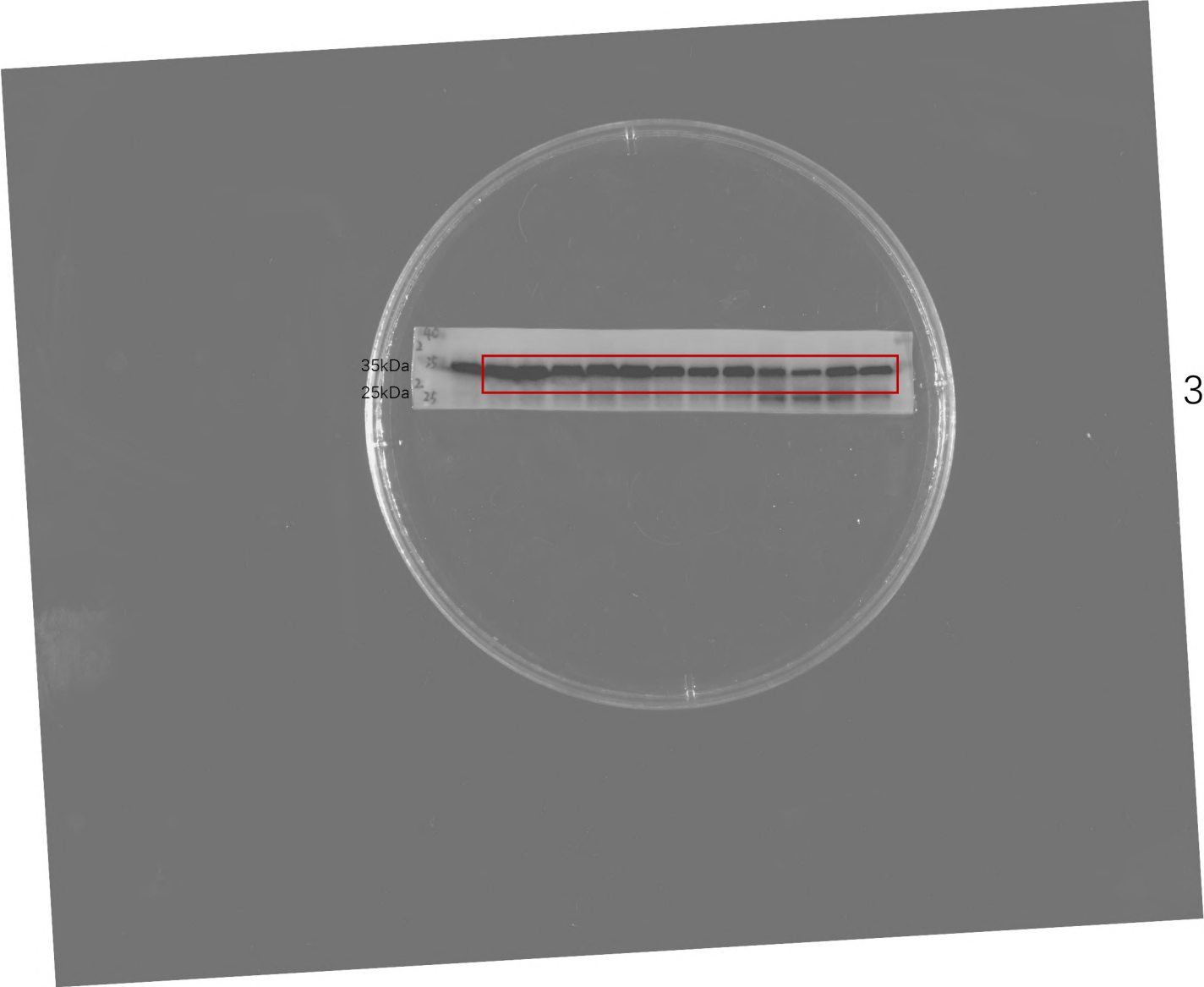
Source Fig.8G GAPDH



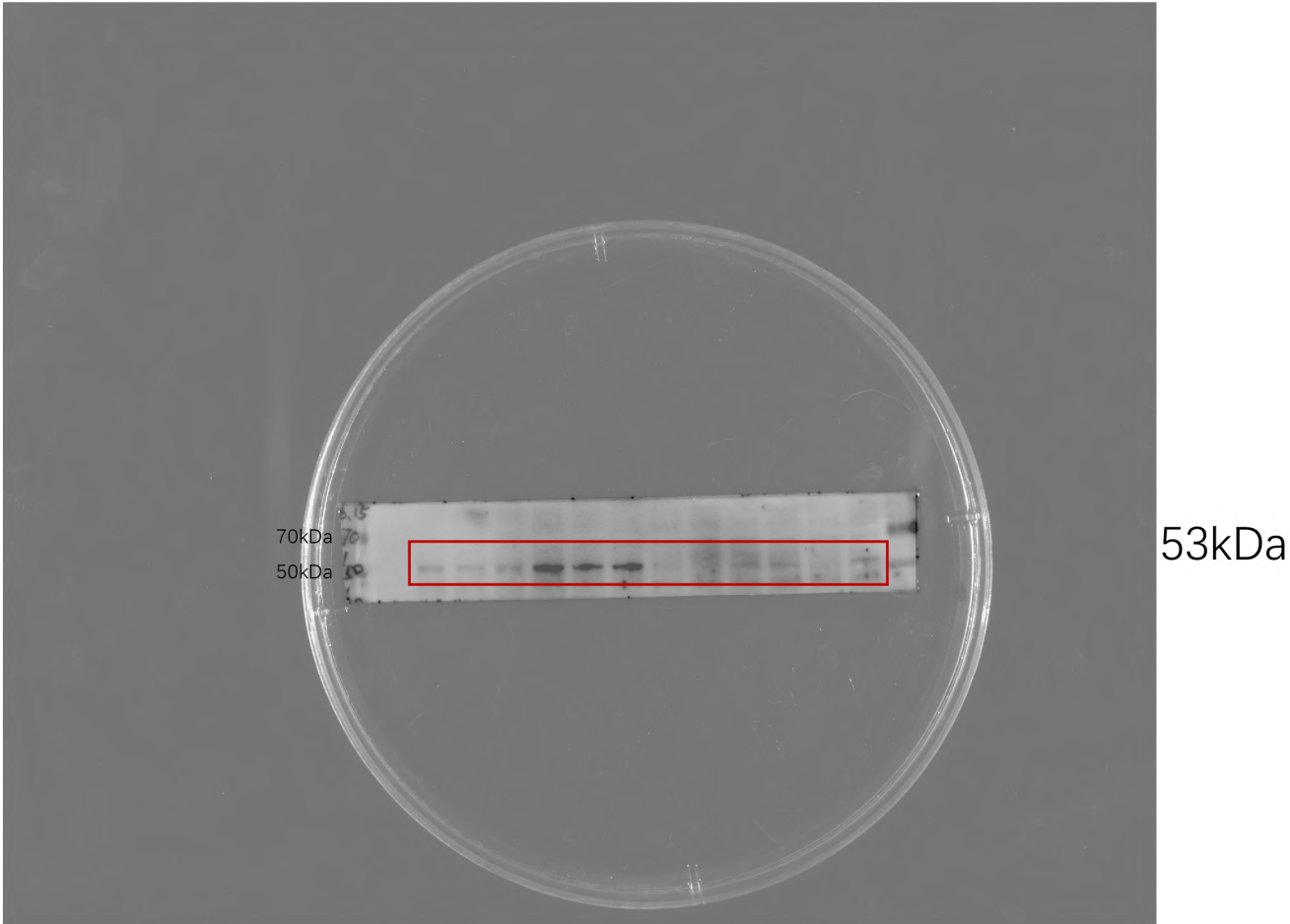
Source Fig.8G KRT6



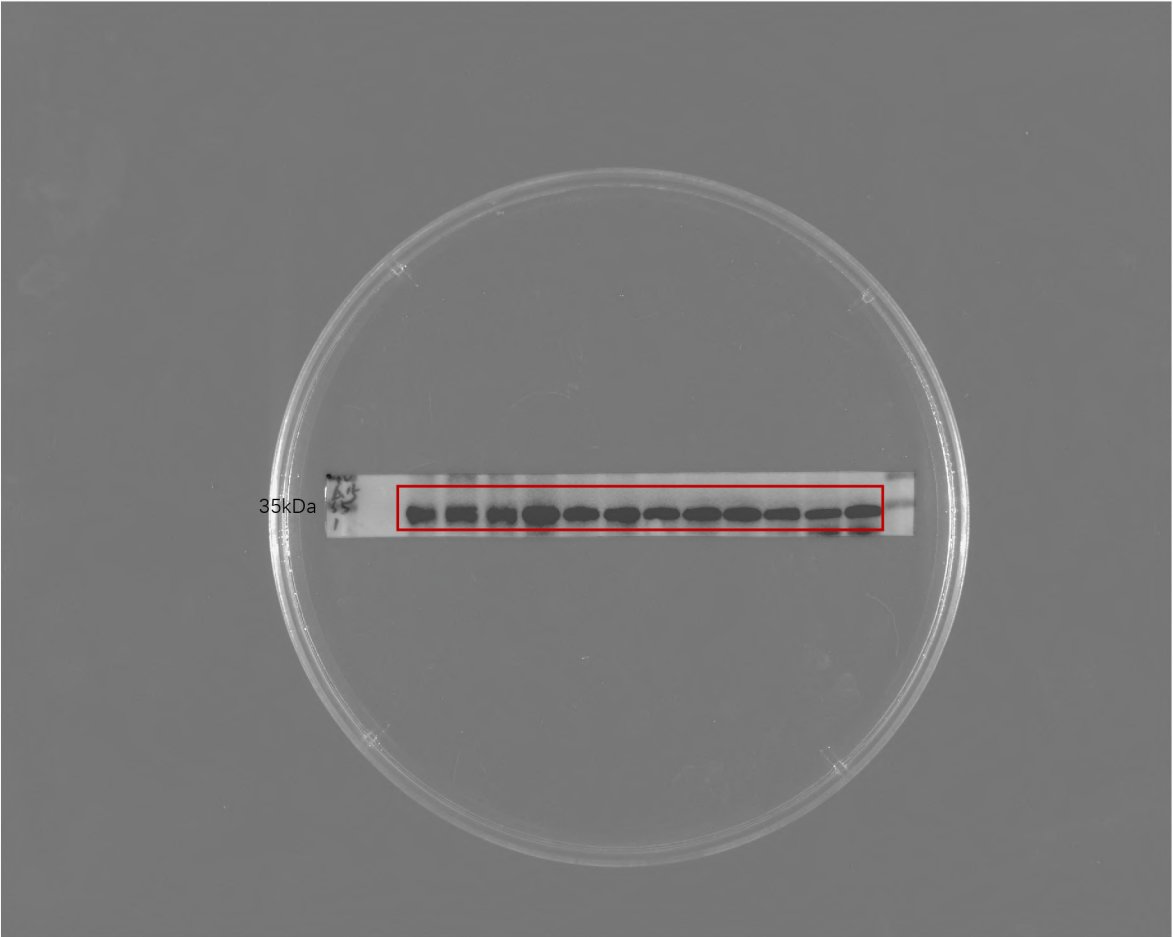
Source Fig.8G GAPDH



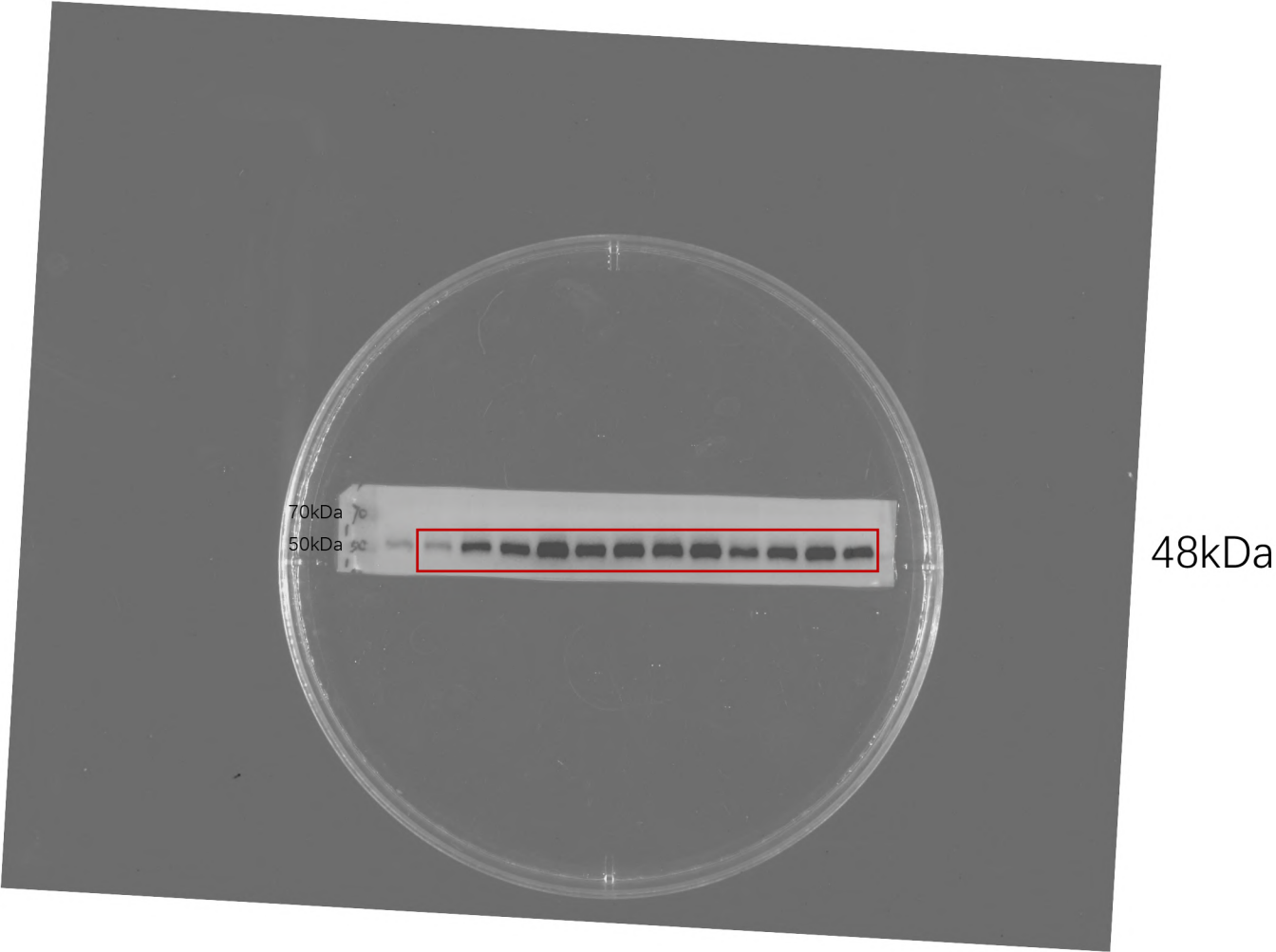
Source Fig.8G KRT14



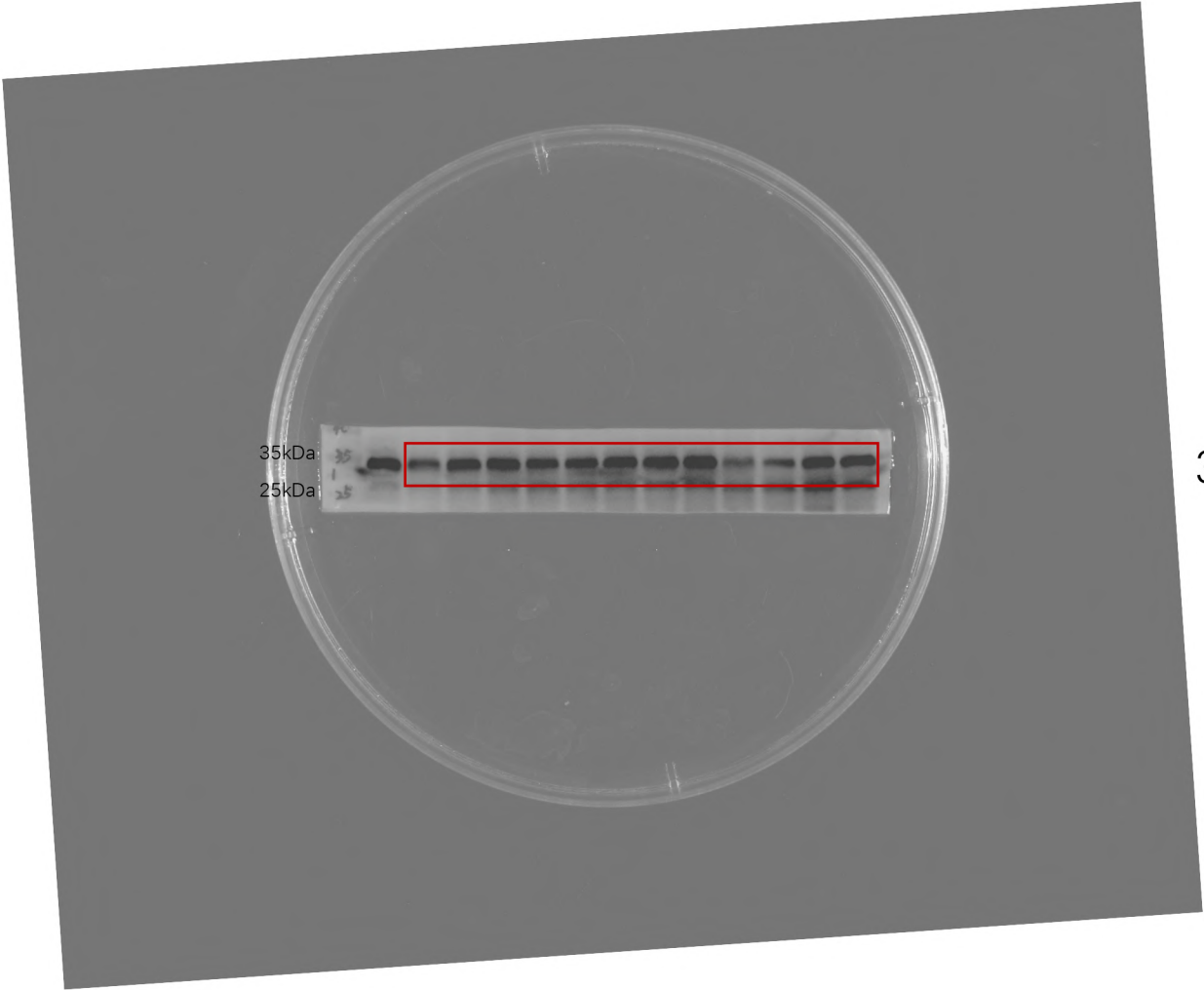
Source Fig.8G GAPDH



Source Fig.8G KRT16

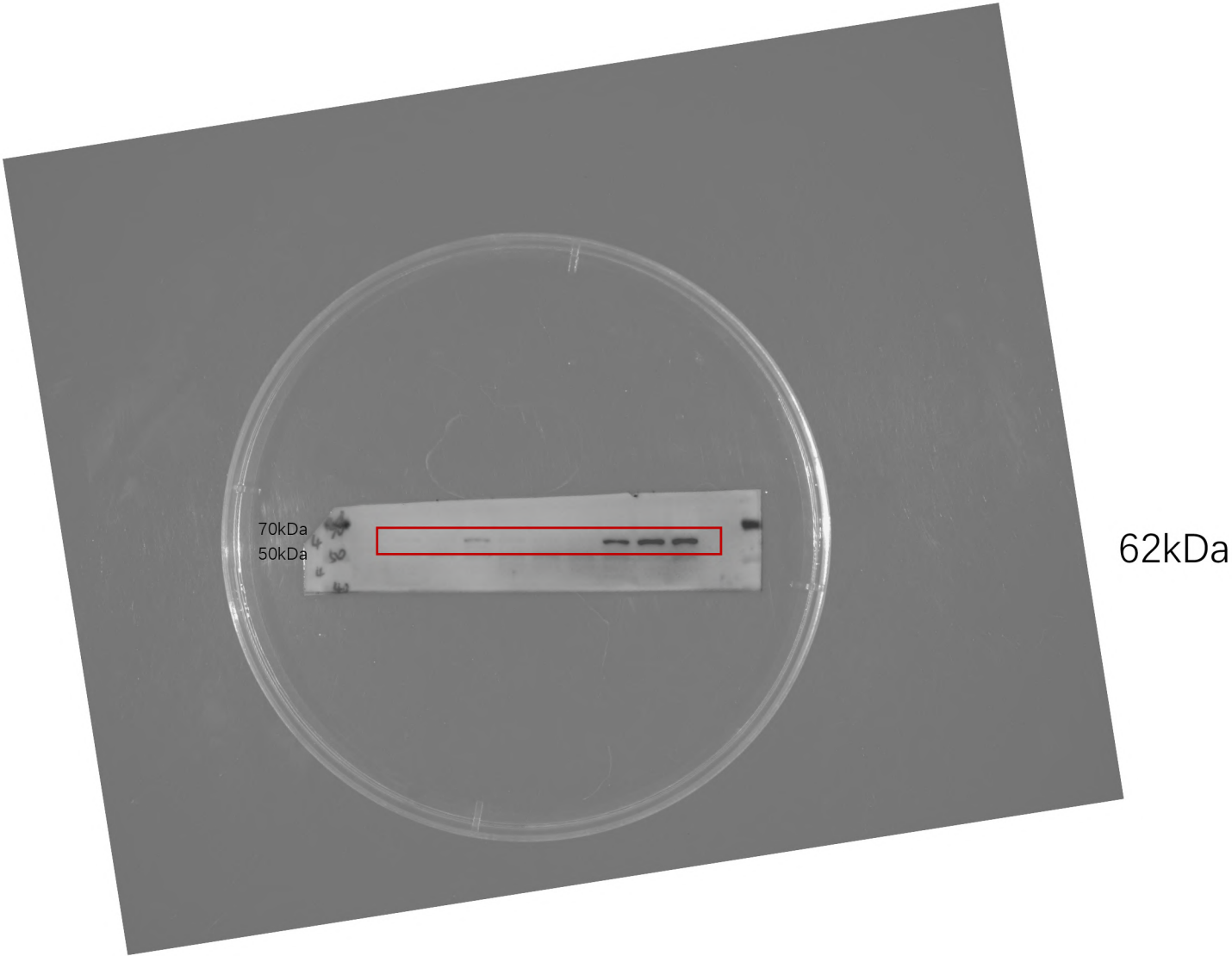


Source Fig.8G GAPDH

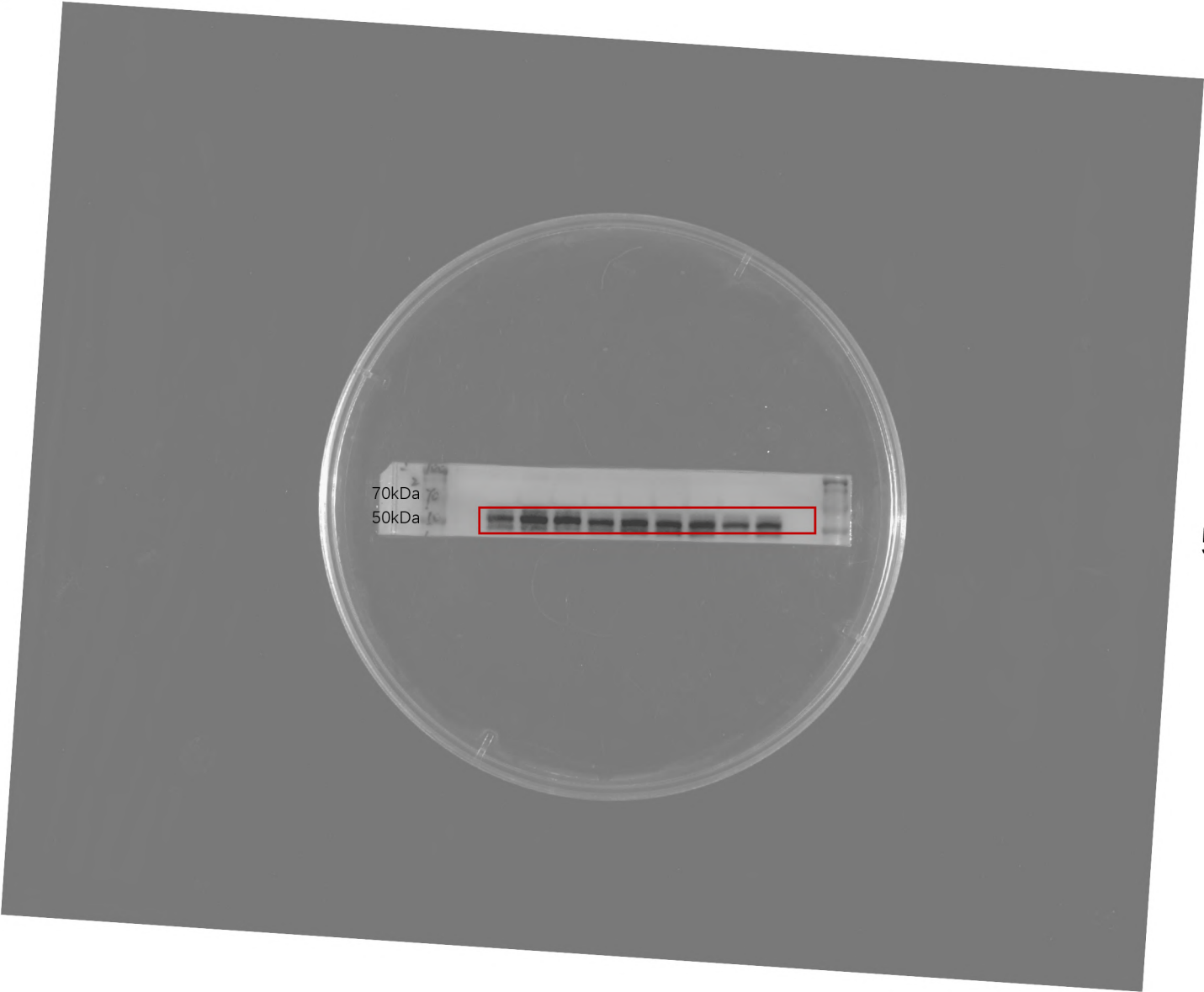


37kDa

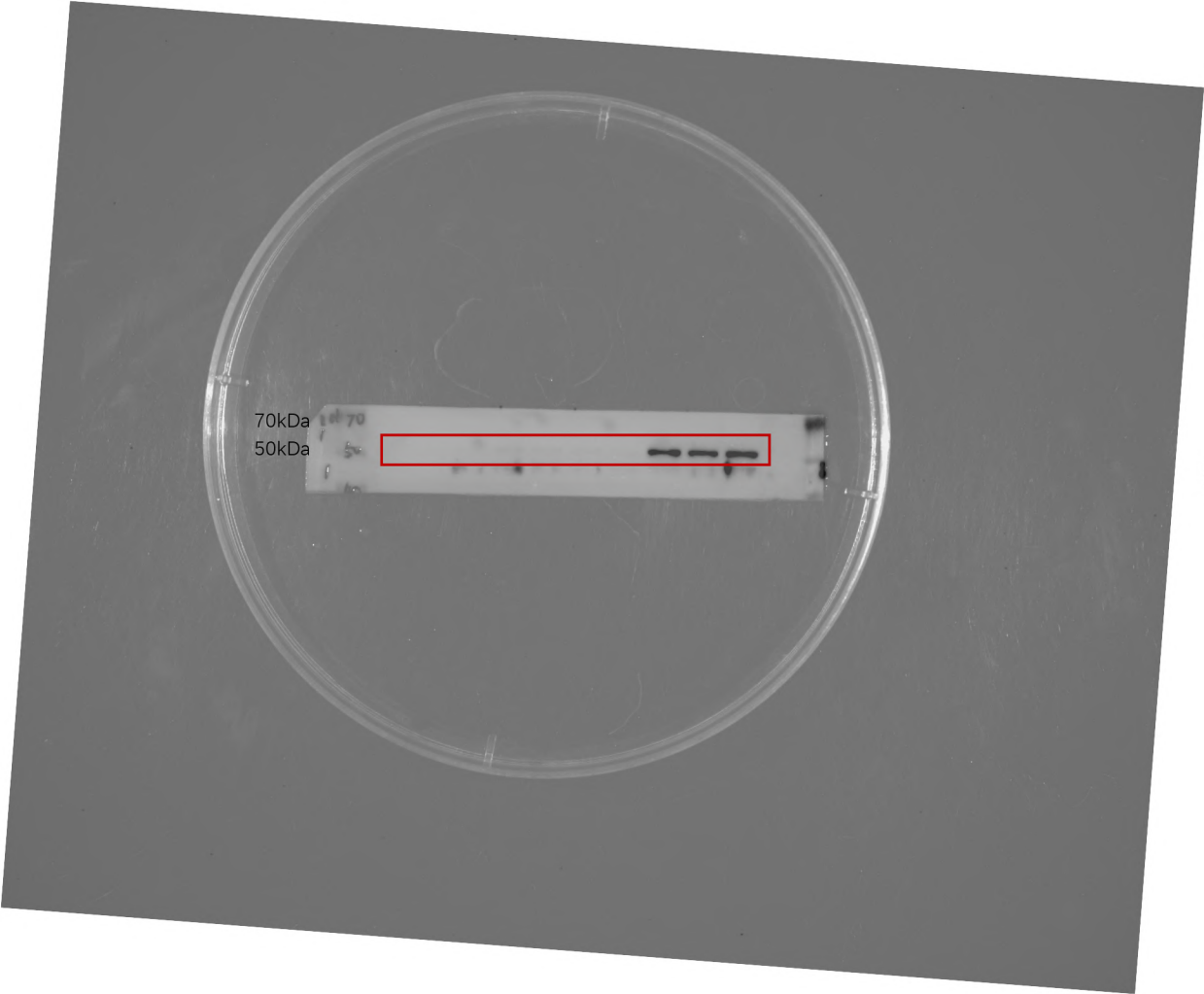
Source Fig.S8A KRT5



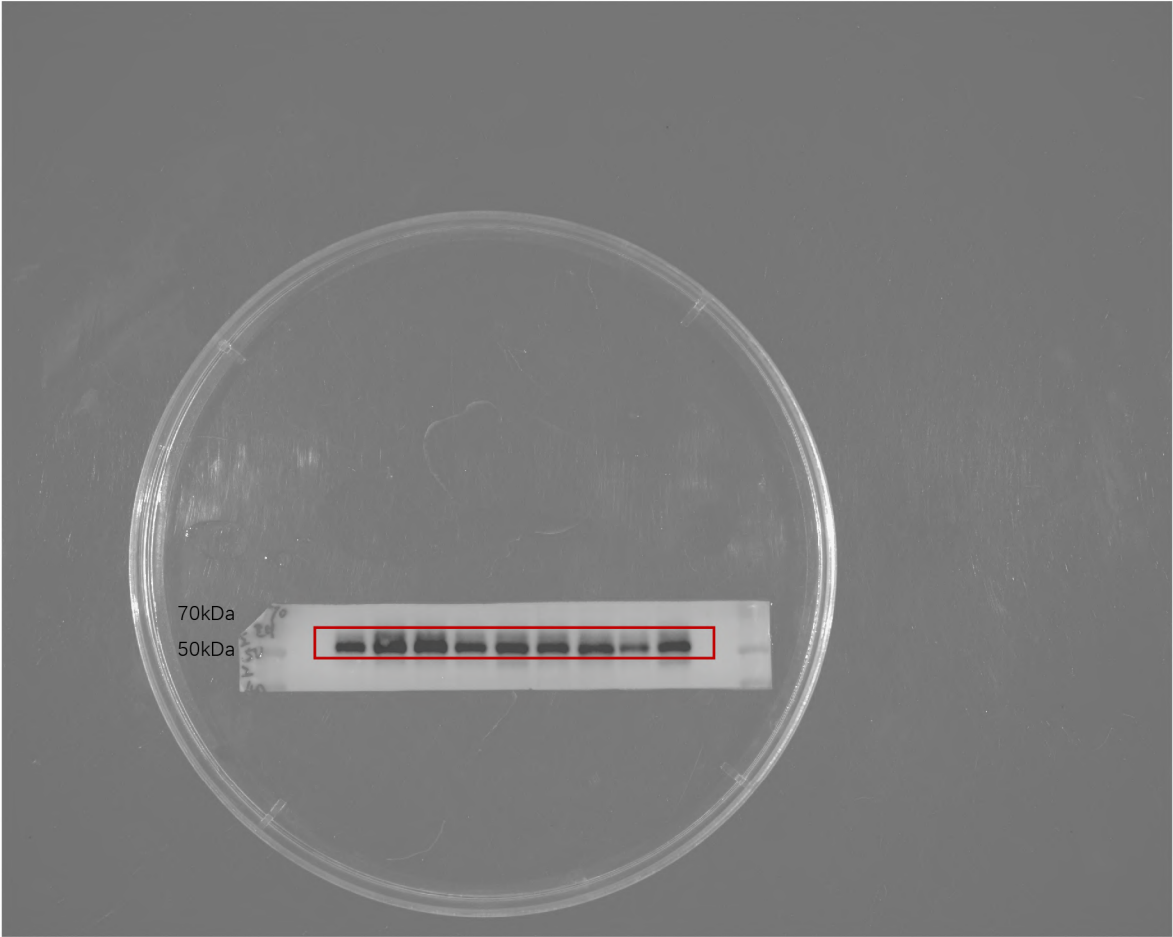
Source Fig.S8A KRT6



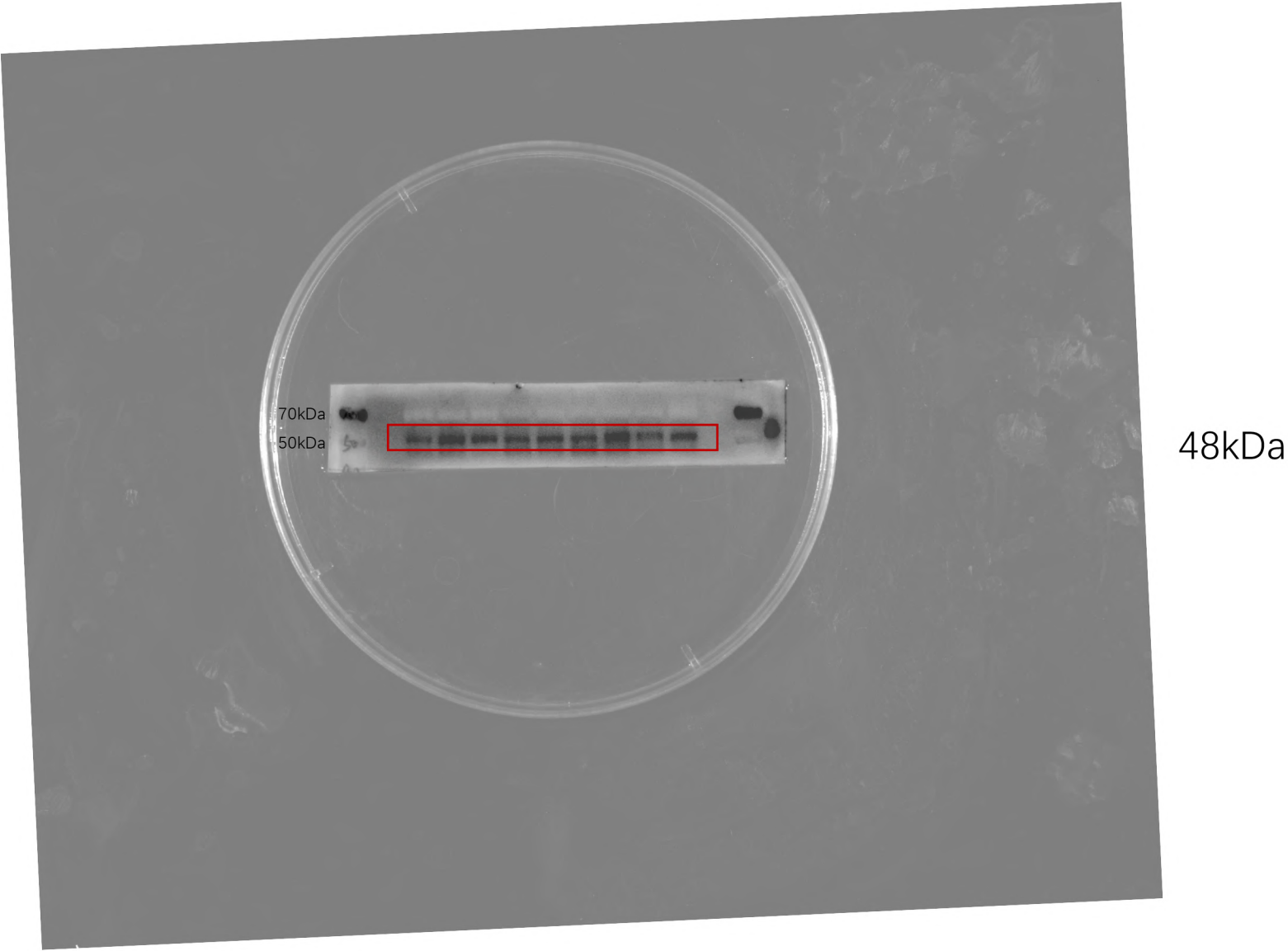
Source Fig.S8A KRT14



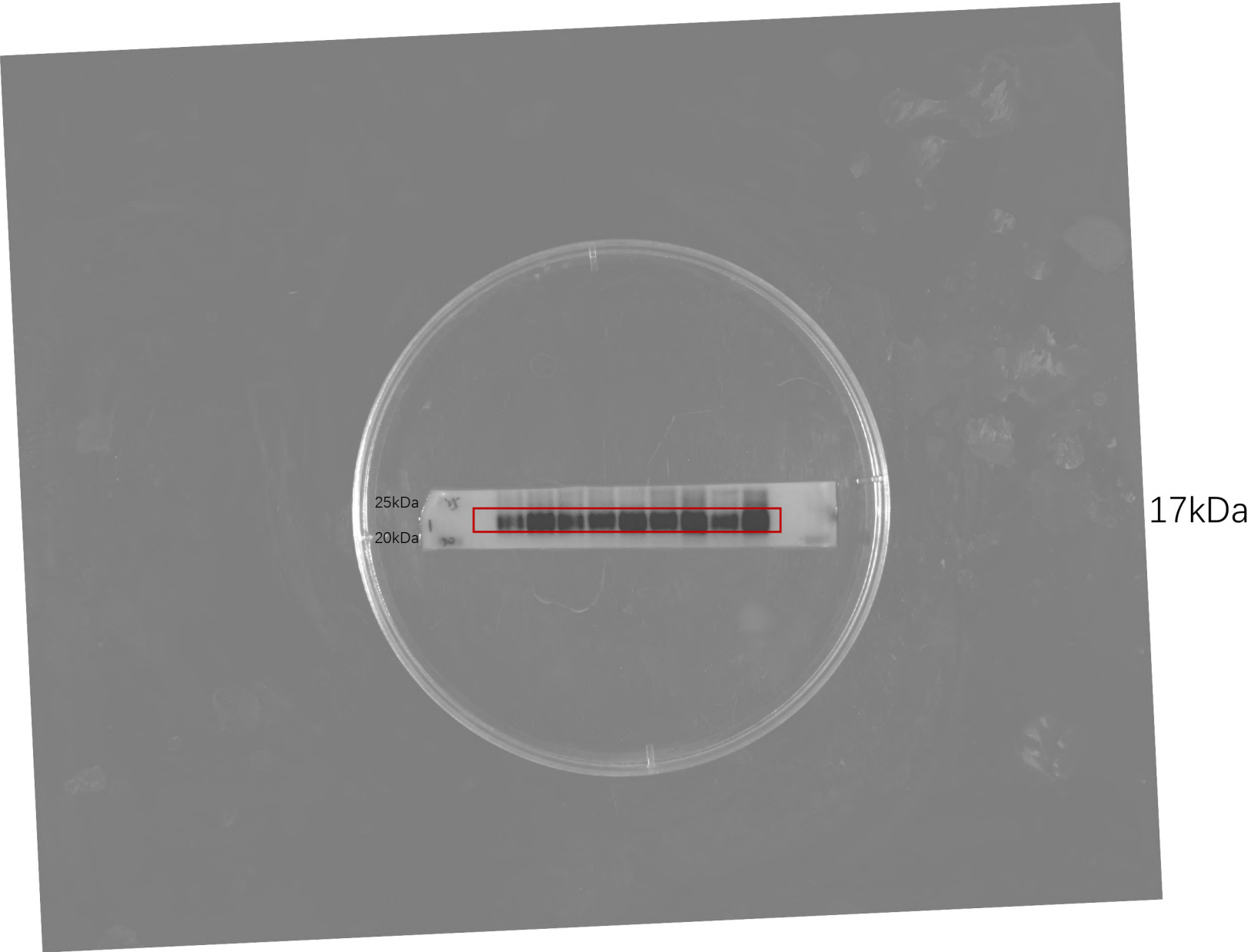
Source Fig.S8A KRT16



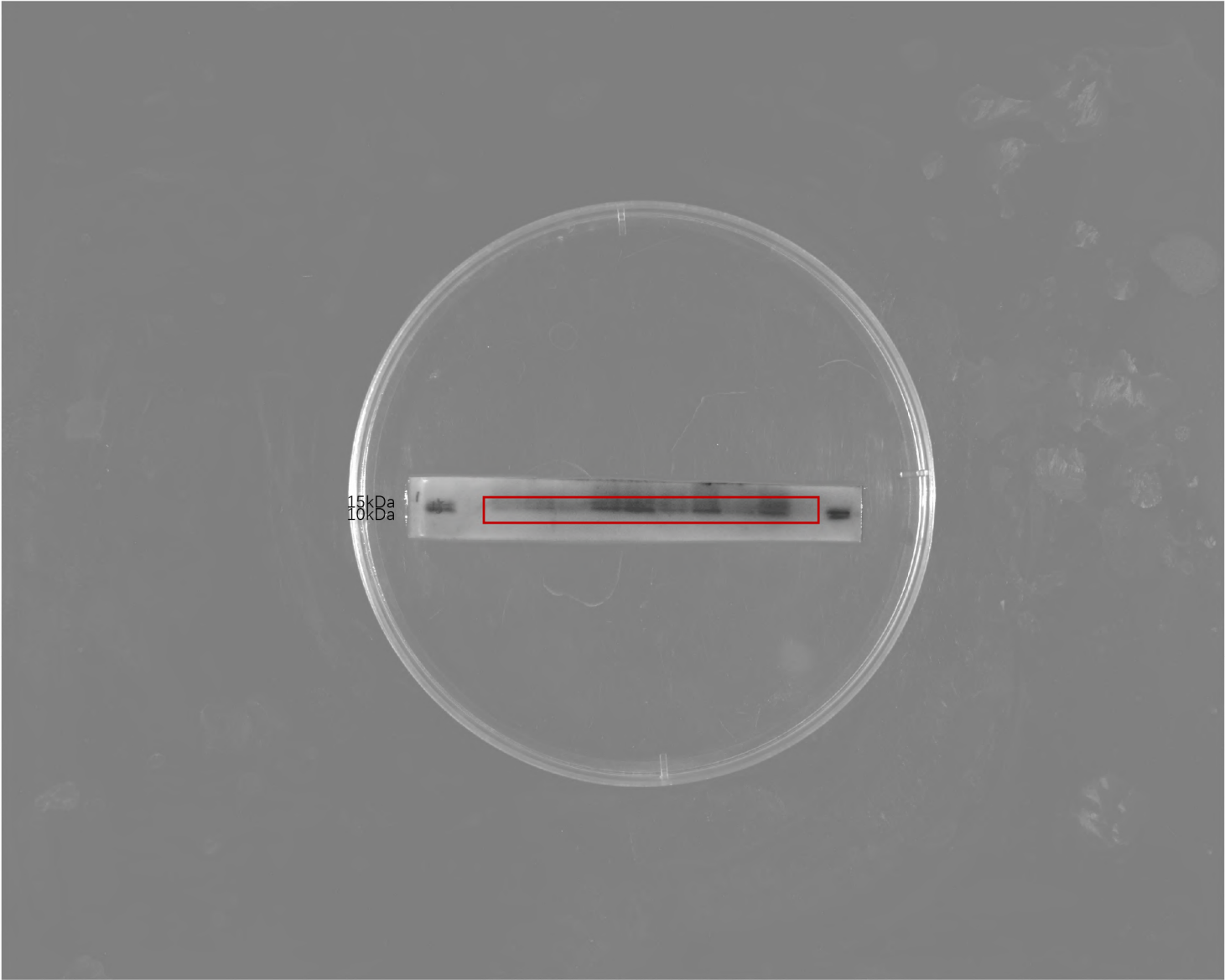
Source Fig.S8A KRT17



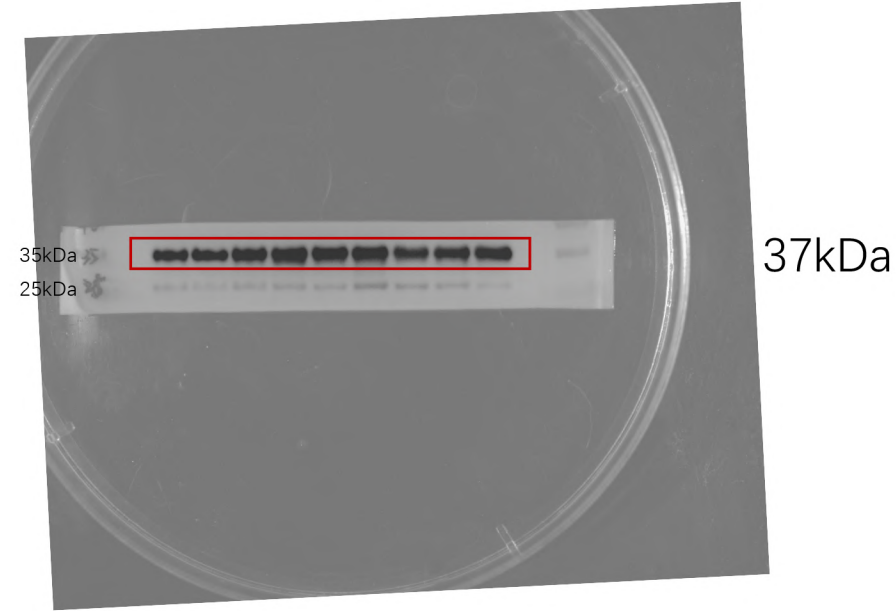
Source Fig.S8A Fn14



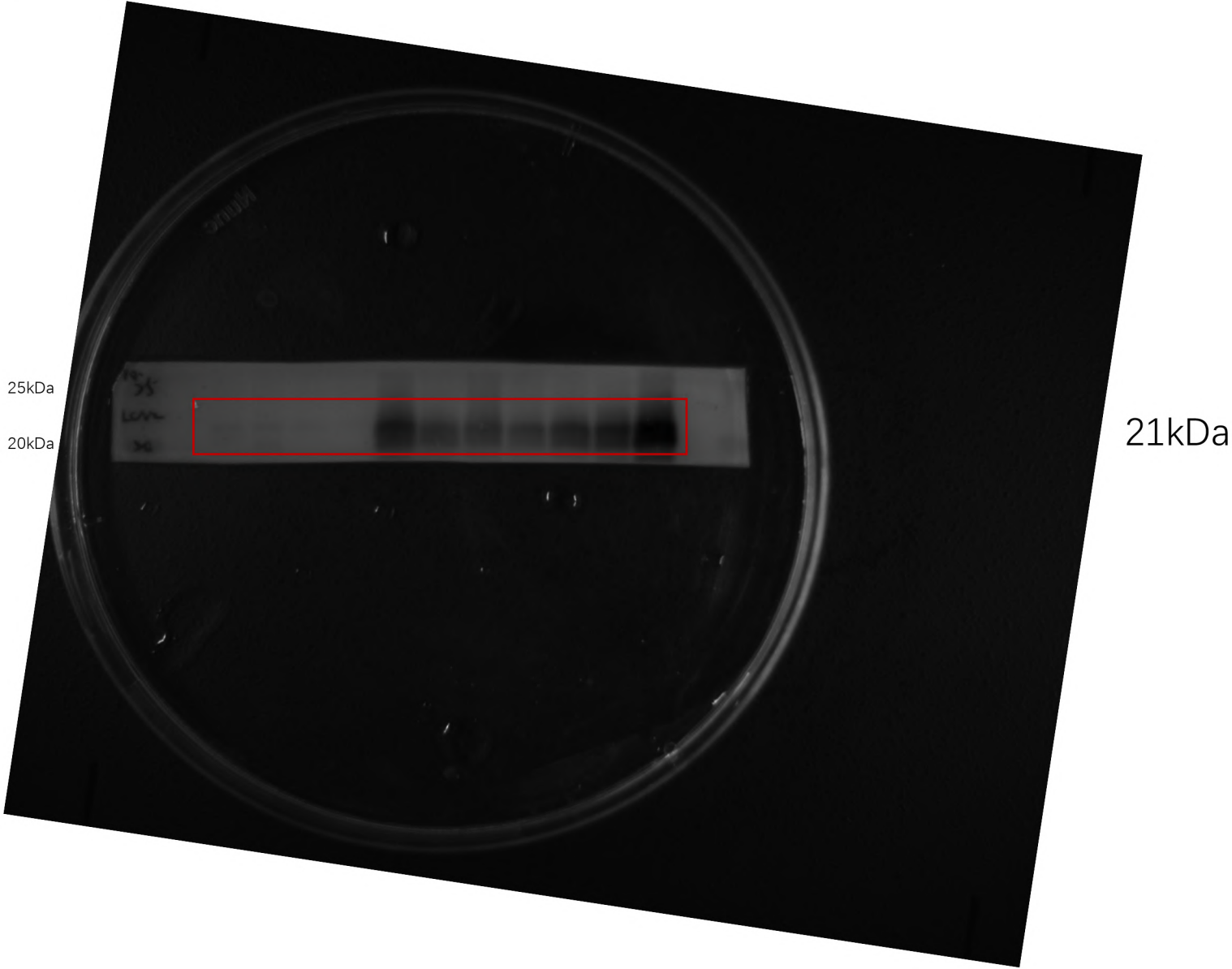
Source Fig.S8A CXCL10



Source Fig.S8A GAPDH



Source Fig.S11 LCN2



Source Fig.S11 GAPDH

