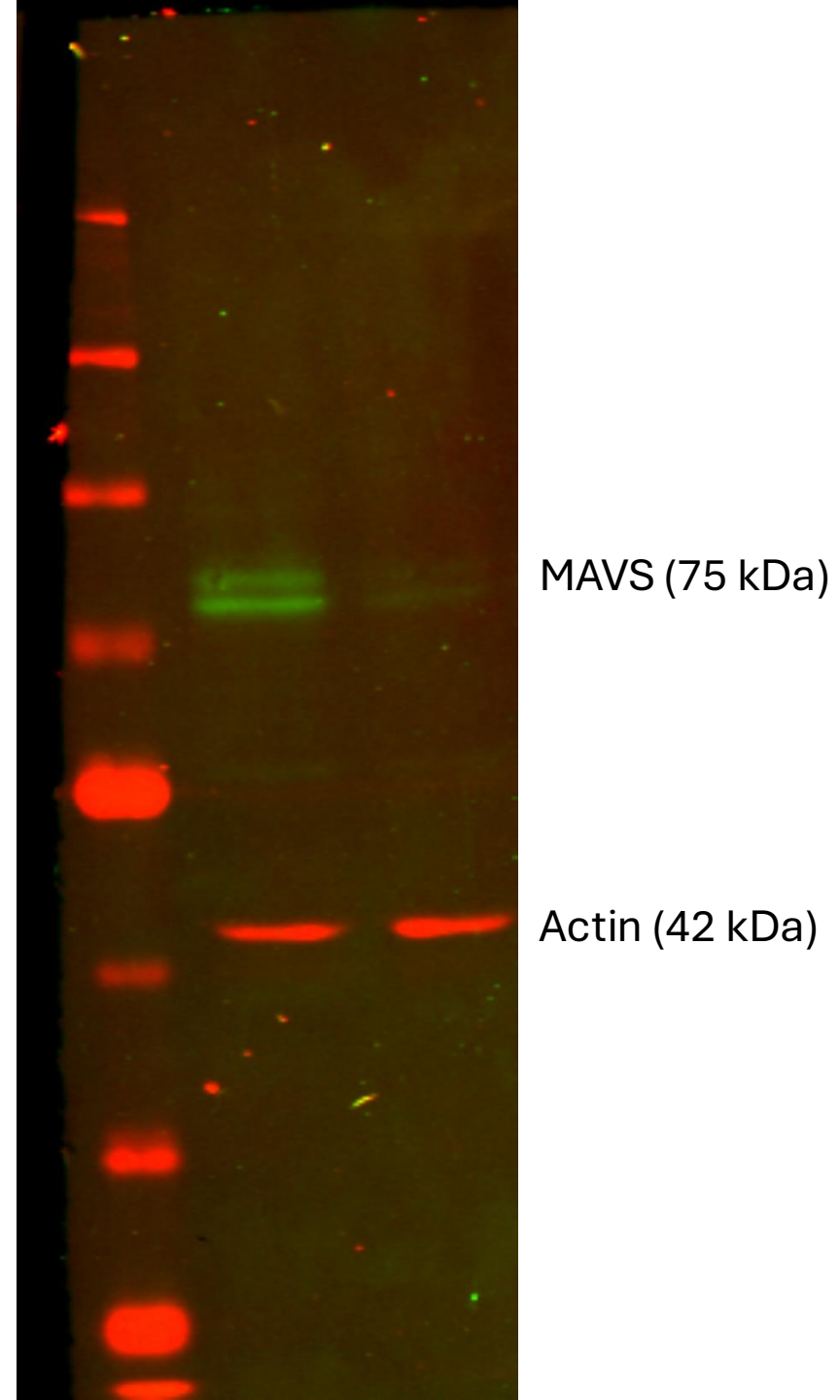


JCI Uncropped WBs

Unedited blot for Figure 1E

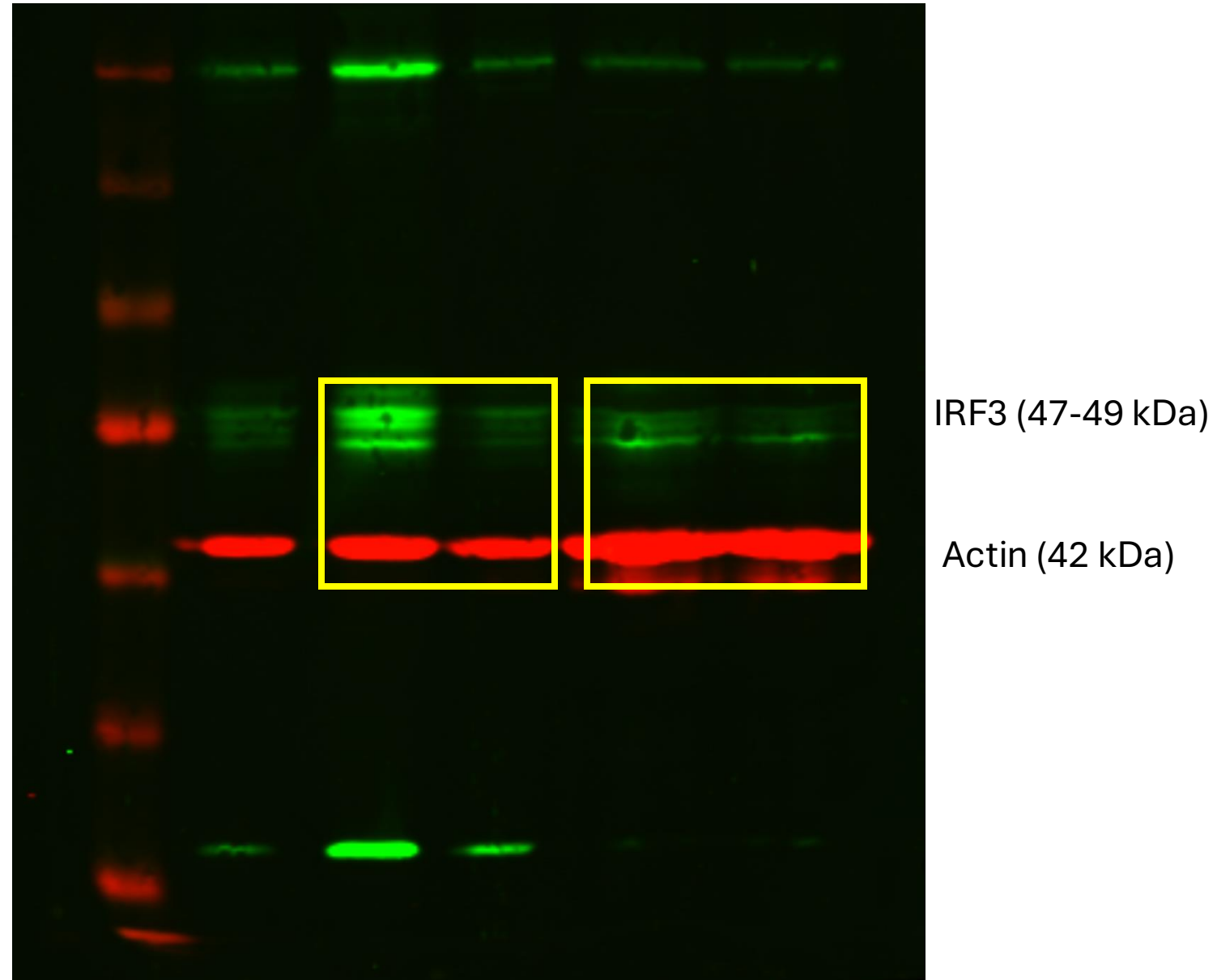
Lane 1: SCR THP-1/PMA

Lane 2: shMAVS THP-1/PMA



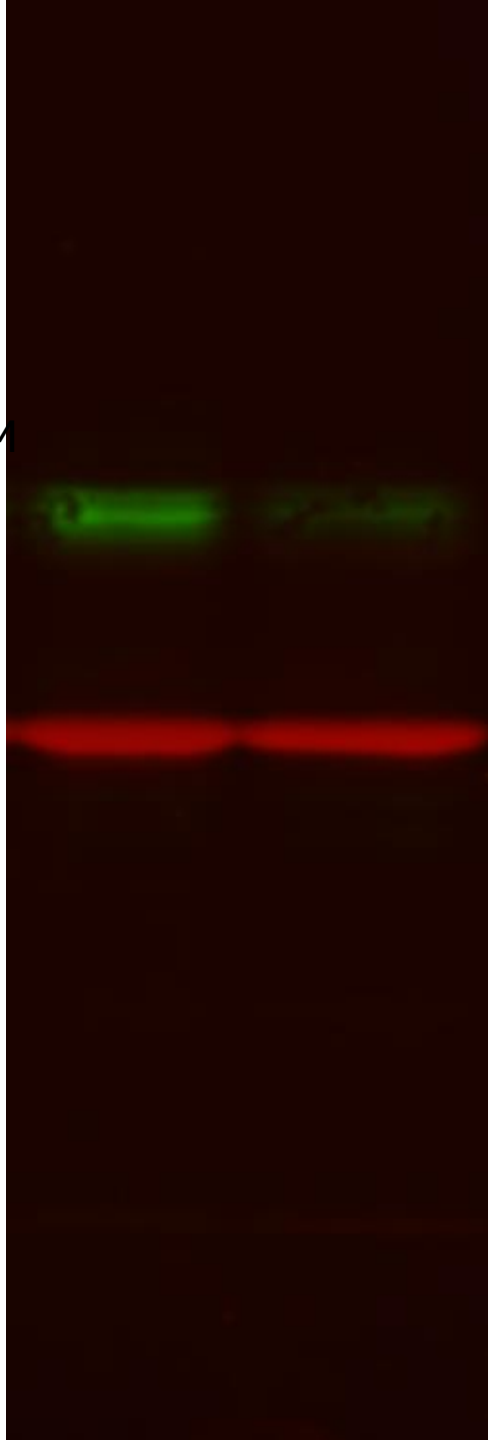
Unedited blot for Figure 4A/D

Lane 1: Untransduced THP-1/PMA
Lane 2: shControl THP-1/PMA
Lane 3: shIRF3 THP-1/PMA
Lane 4: siControl MDM
Lane 5: siIRF3 MDM



Unedited blot
for Figure 4A/D

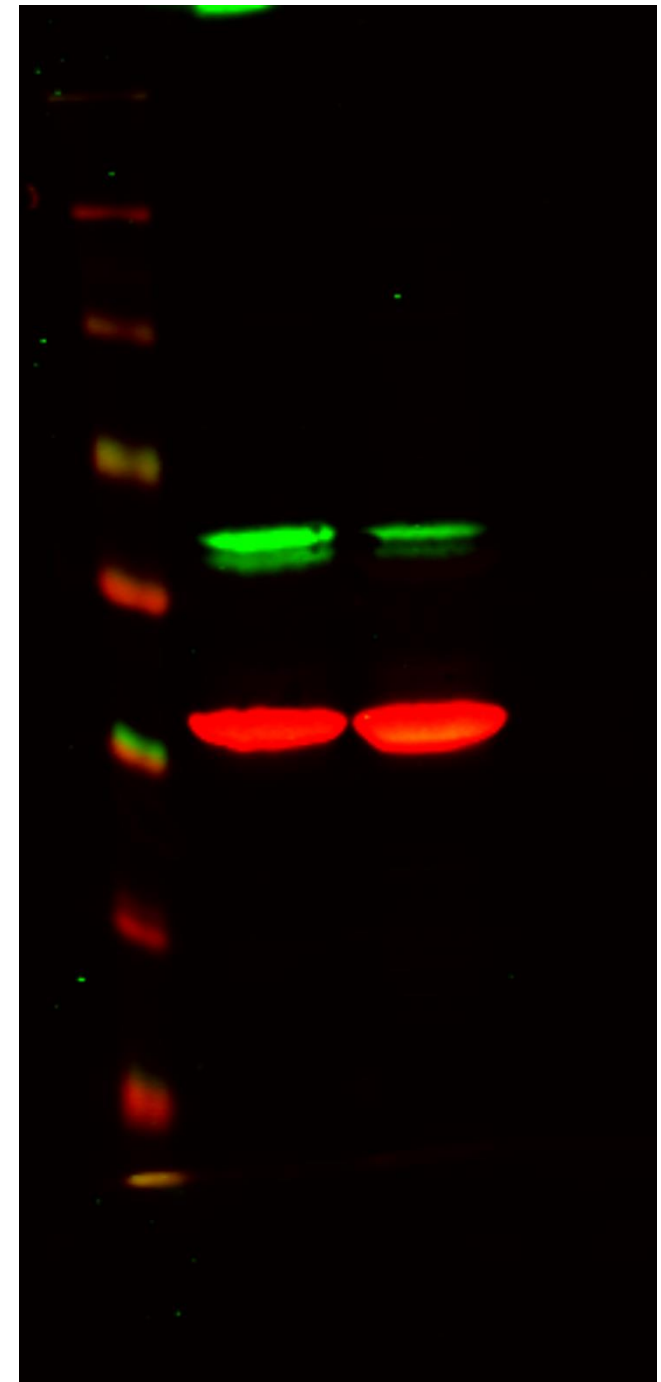
Lane 1: shControl
THP-1/PMA
Lane 2: shIRF5 MDM
THP-1/PMA



IRF5 (56 kDa)

Actin (42 kDa)

Lane 1: siControl MDM
Lane 2: siIRF5 MDM

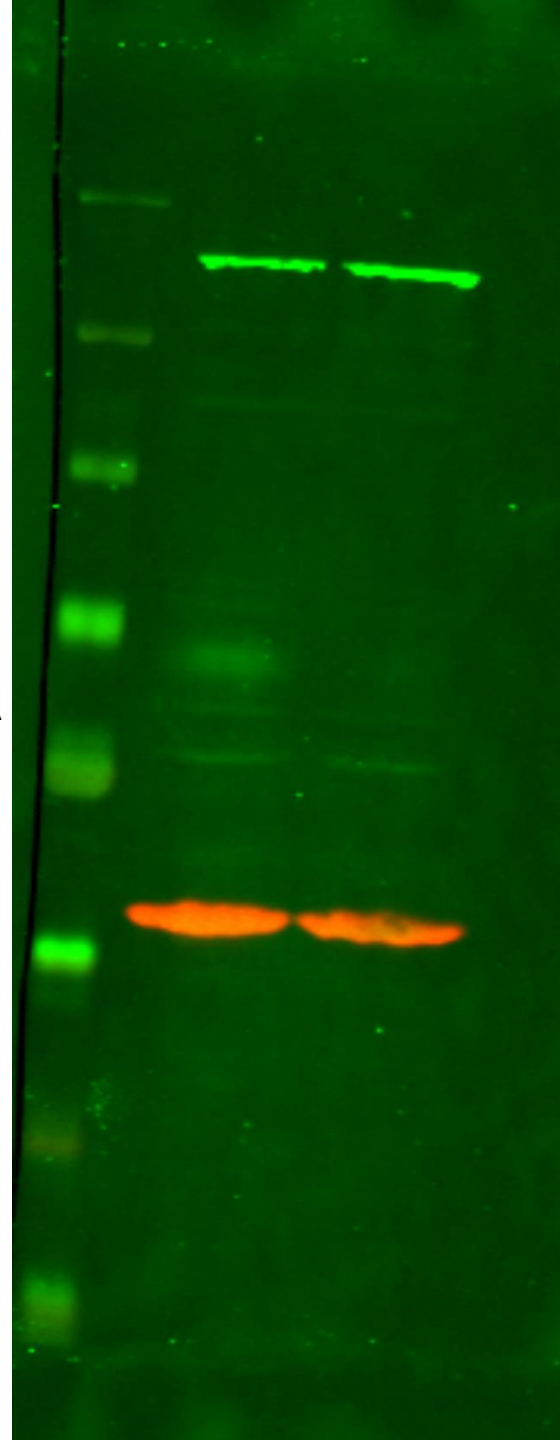


IRF5 (56 kDa)

Actin (42 kDa)

Unedited blot for
Figure 4A/D

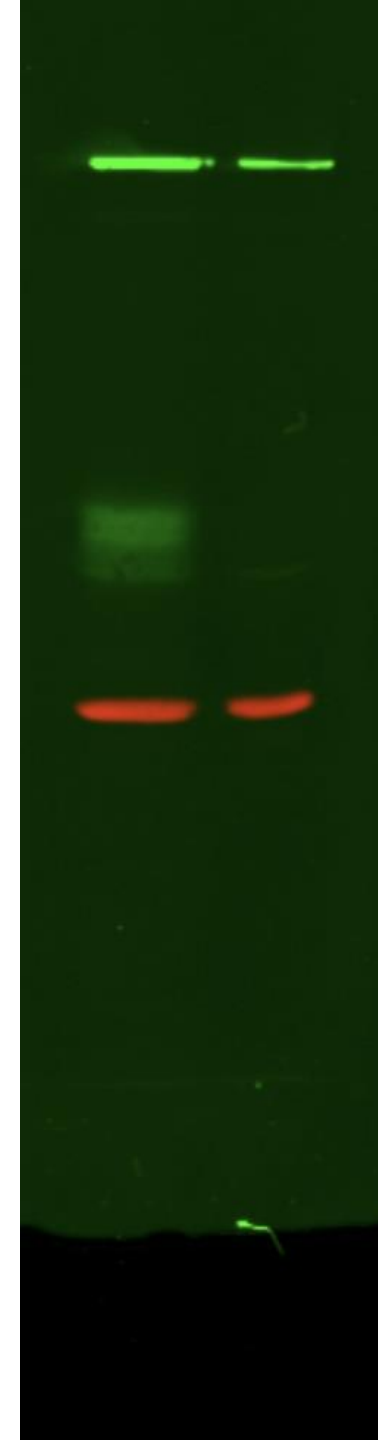
Lane 1: shScramble THP-1/PMA
Lane 2: shIRF7 THP-1/PMA



IRF7 (65 kDa)

Actin (42 kDa)

Lane 1: siControl MDM
Lane 2: siIRF7 MDM

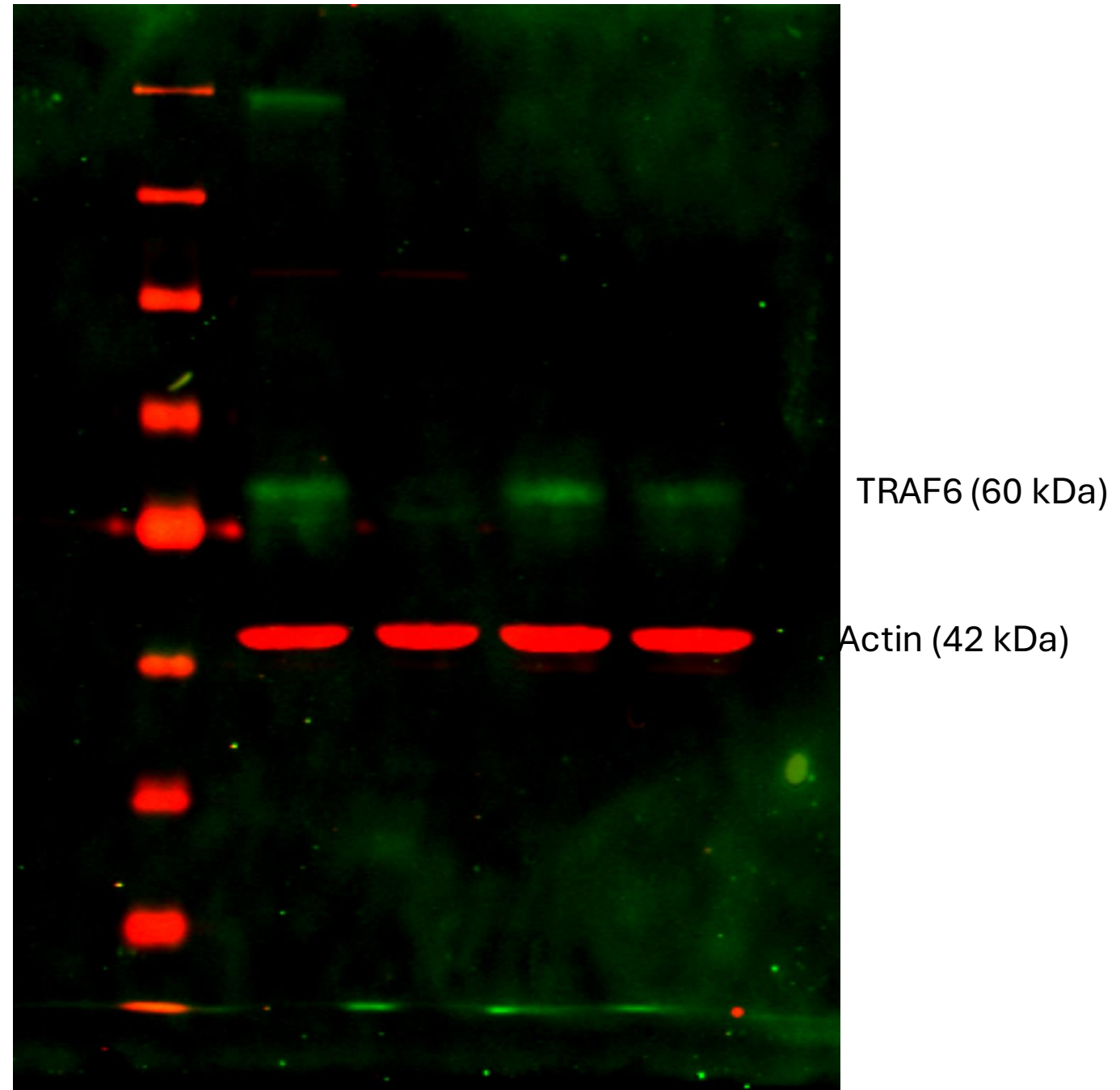


IRF7 (65 kDa)

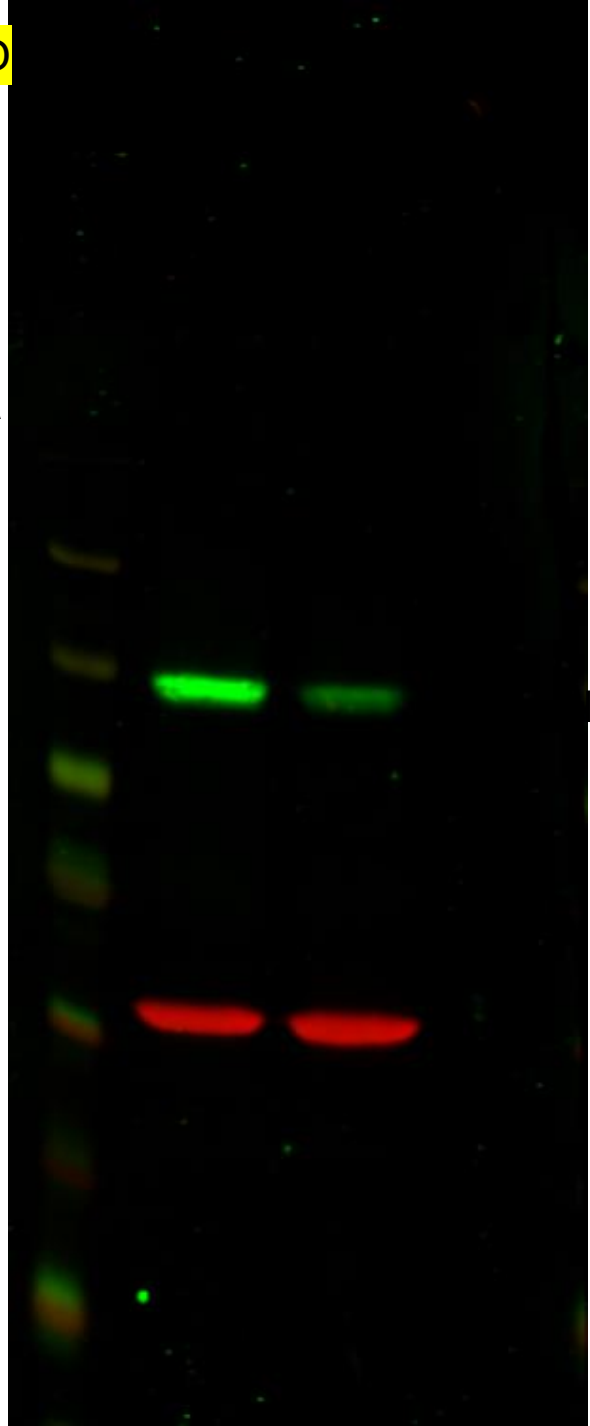
Actin (42 kDa)

Unedited blot for Figure 5A/D

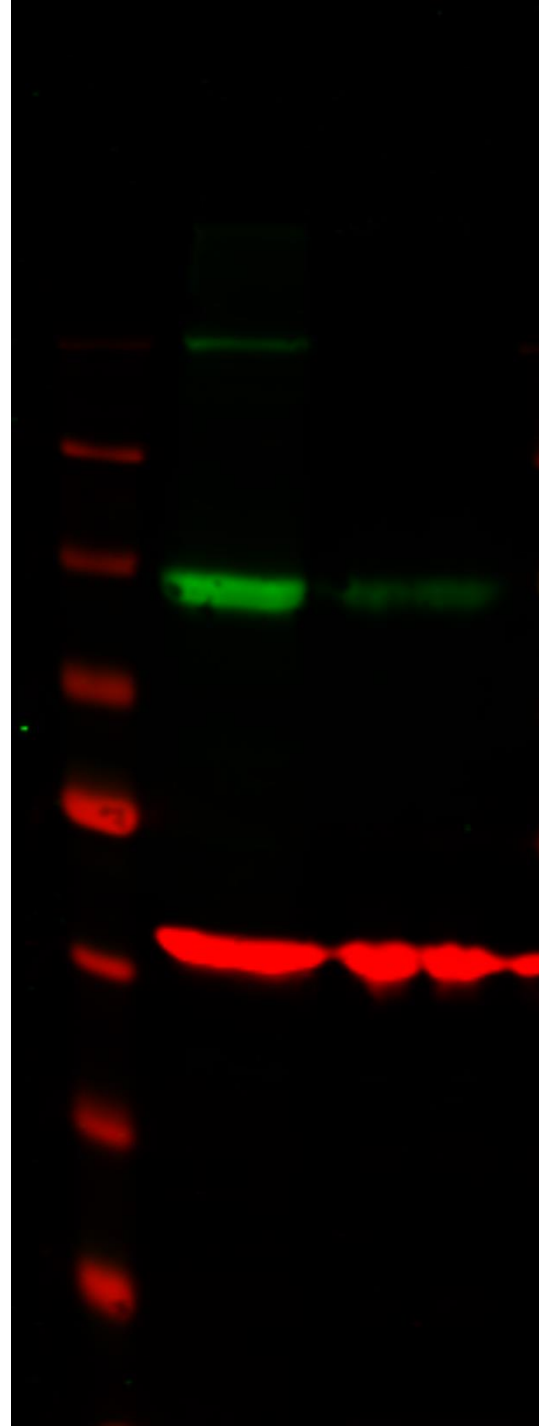
Lane 1: shControl THP-1/PMA
Lane 2: shTRAF6 THP-1/PMA
Lane 3: siControl MDM
Lane 4: siTRAF6 MDM



Lane 1: shControl THP-1/PMA
Lane 2: shIKKb THP-1/PMA



Lane 1: siControl MDM
Lane 2: siIKKb MDM



IKKb (87 kDa)

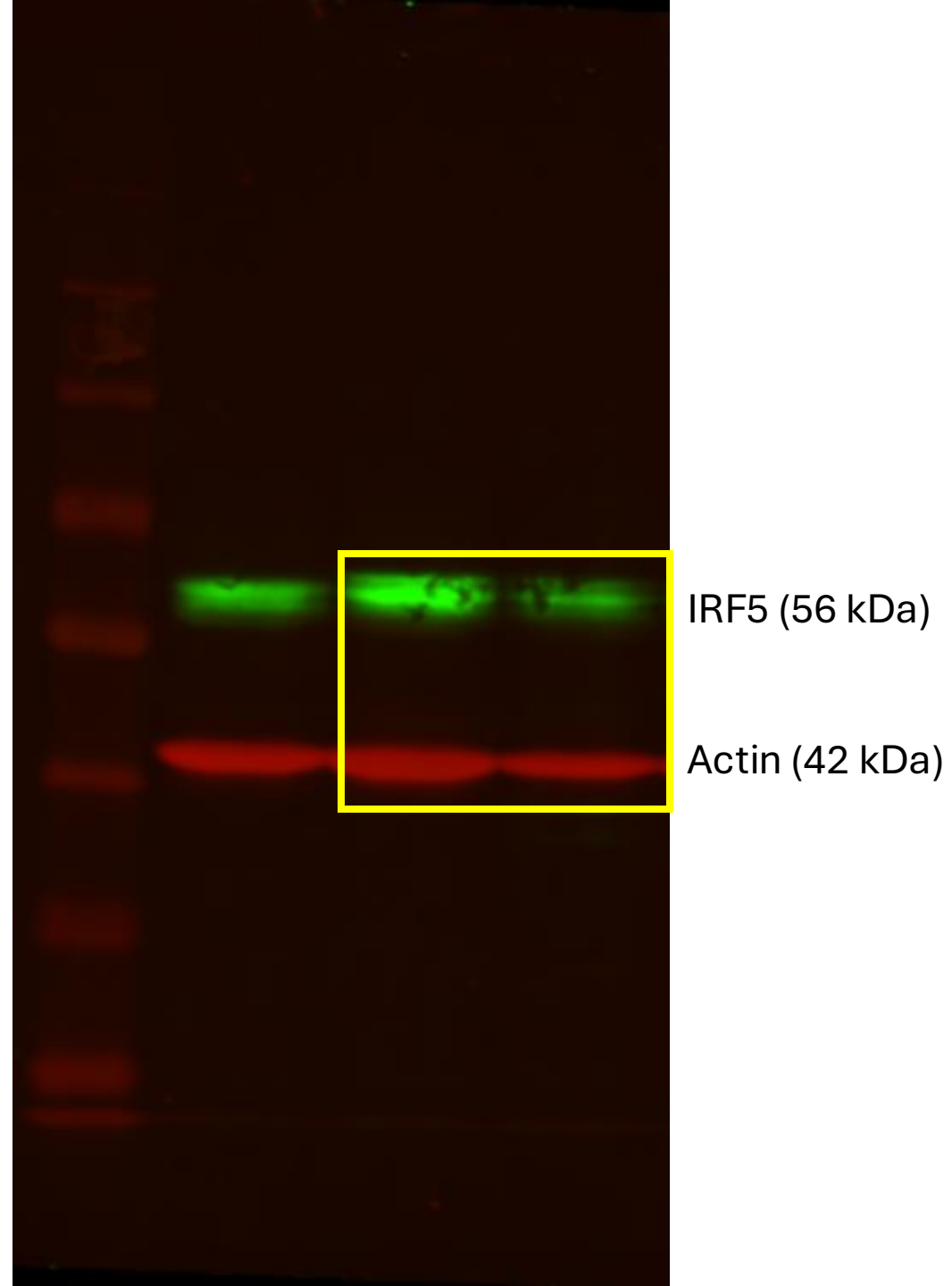
Actin (42 kDa)

IKKb (87 kDa)

Actin (42 kDa)

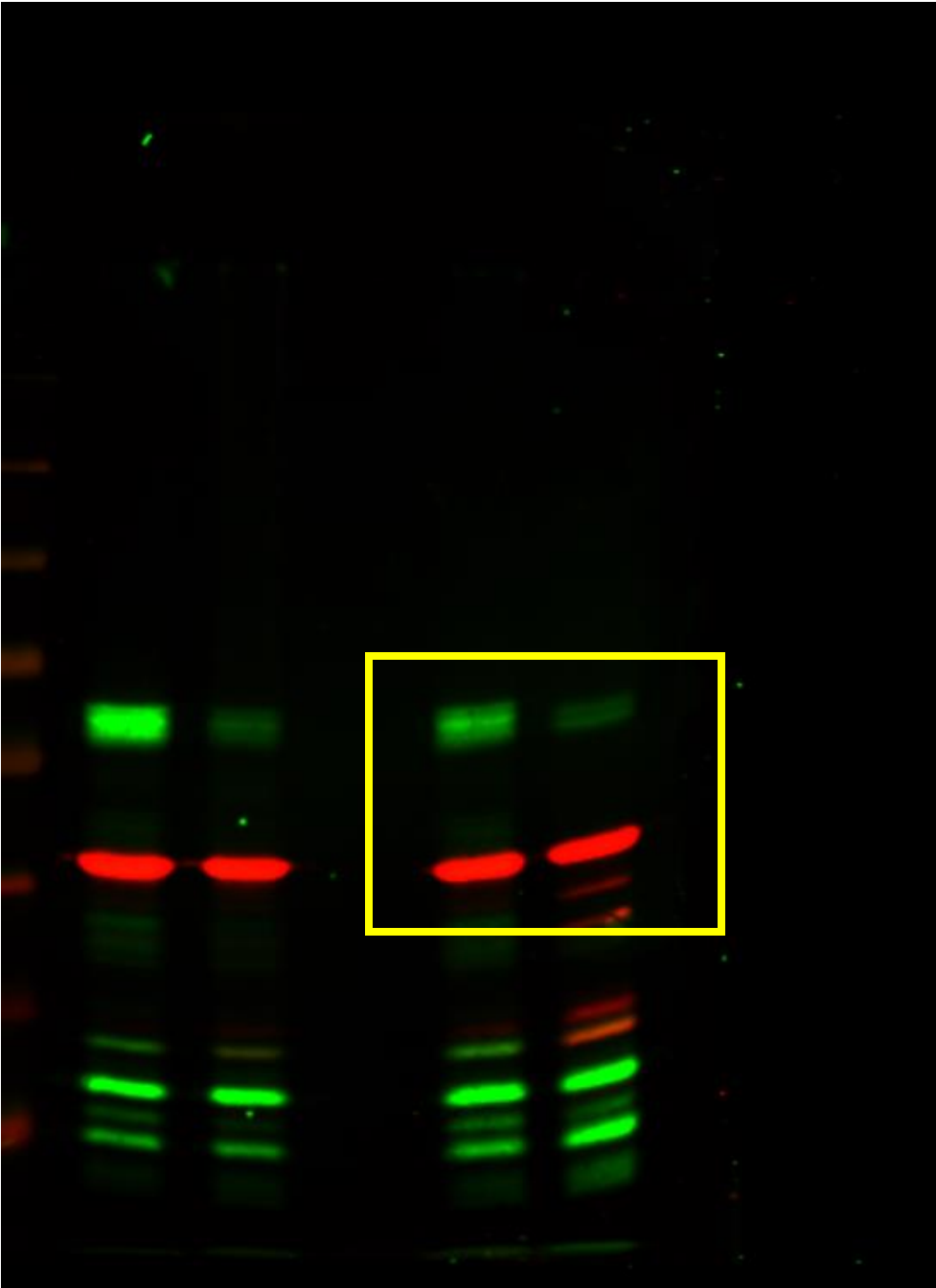
Unedited blot for Figure 7G

Lane 1: THP/PMA (reference)
Lane 2: Old (>50) MDM
Lane 3: Young (<35) MDM



Unedited blot for Figure 7H

Lane 1: Old (>50) Monocyte
Lane 2: Young (<35) Monocyte
Lane 4: Old (>50) Monocyte
Lane 5: Young (<35) Monocyte



IRF5 (56 kDa)

Actin (42 kDa)