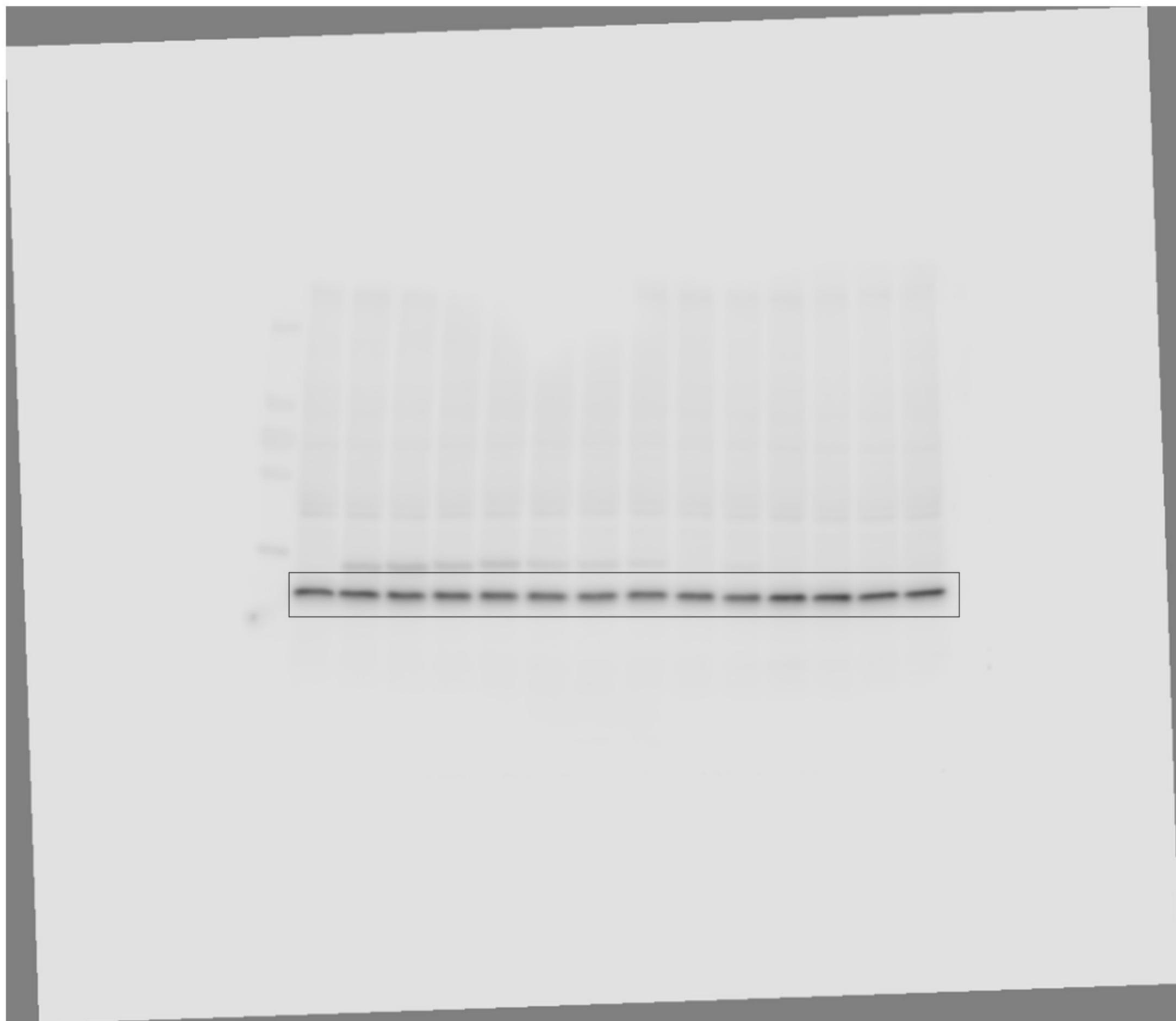
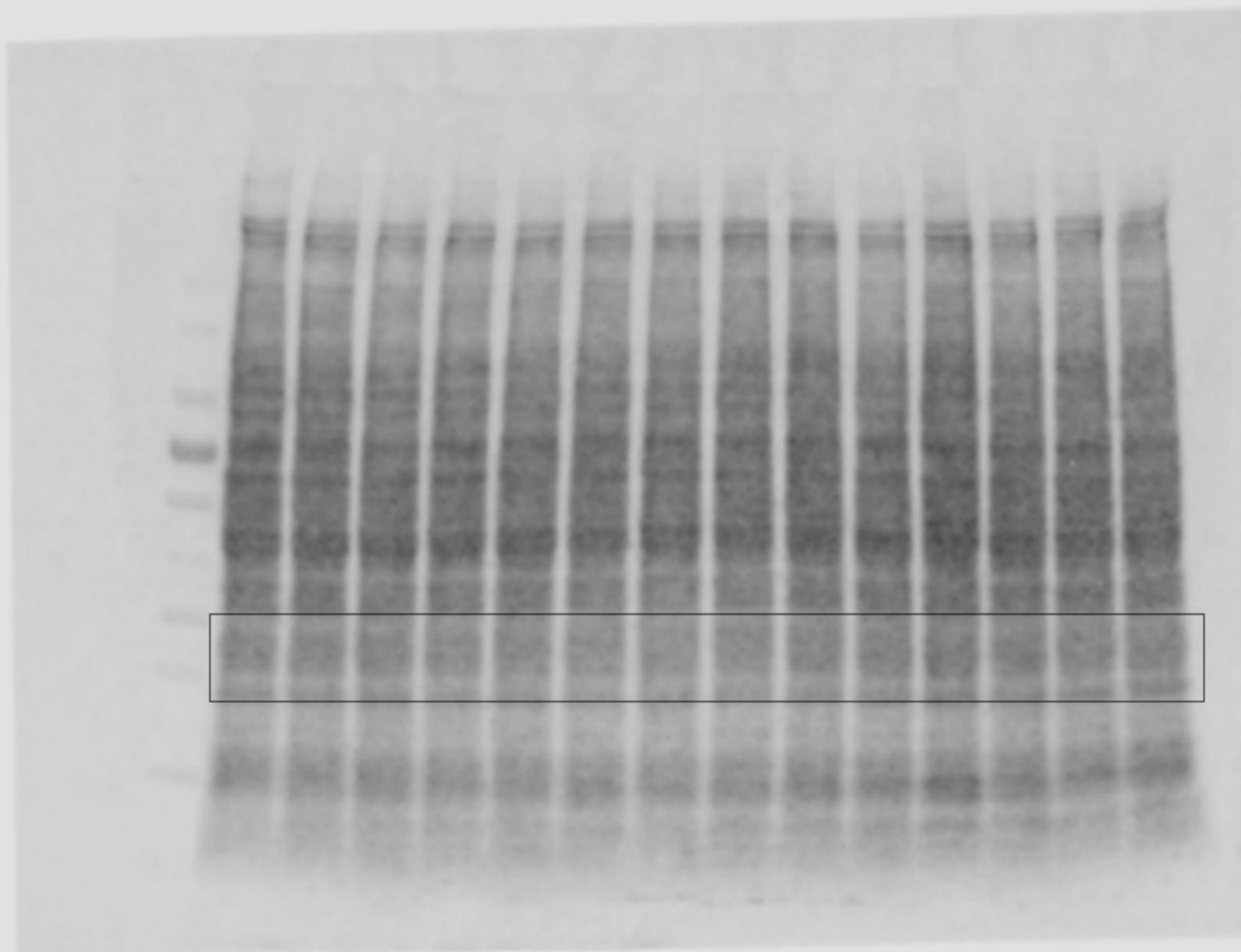


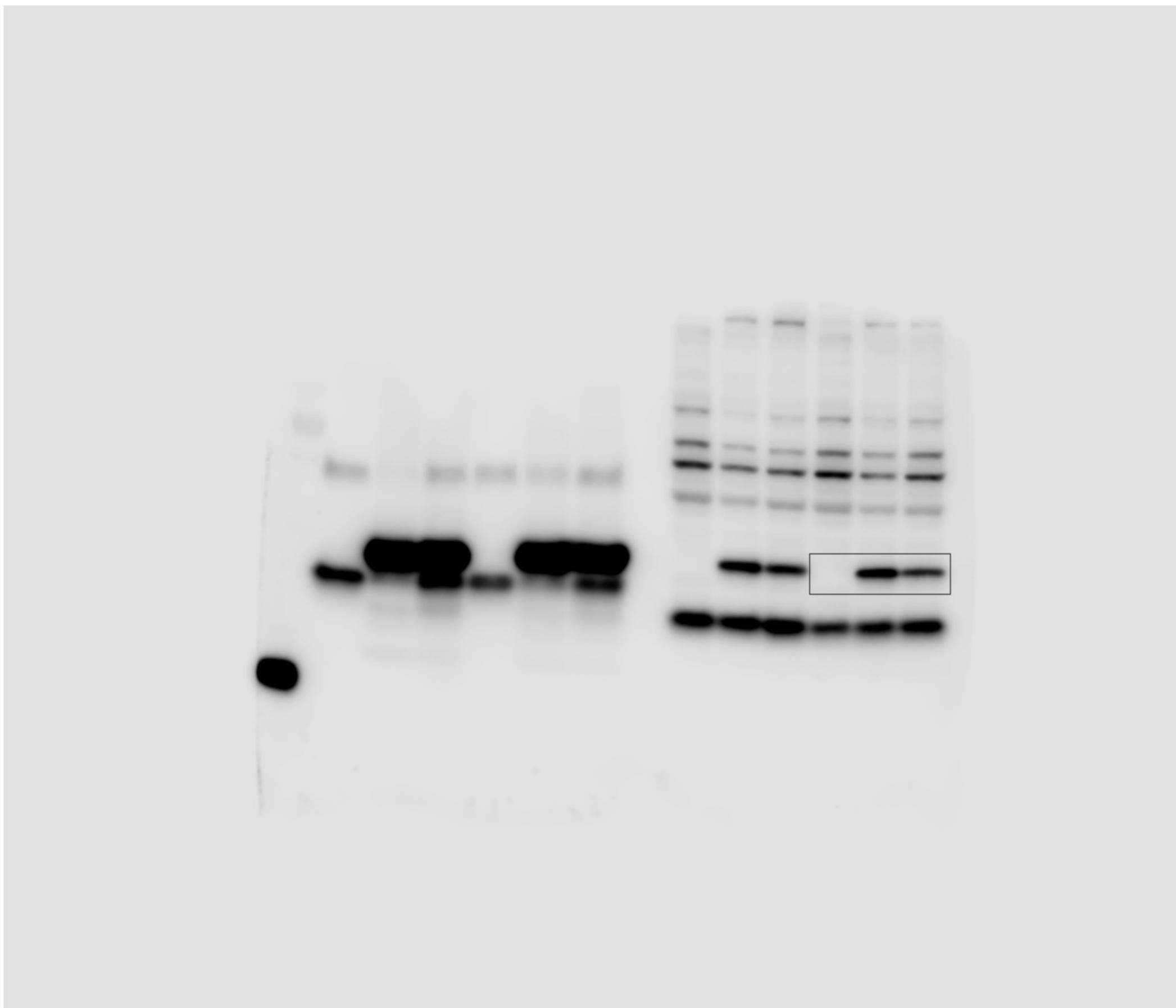
Cropped area for Figure 5A
HA



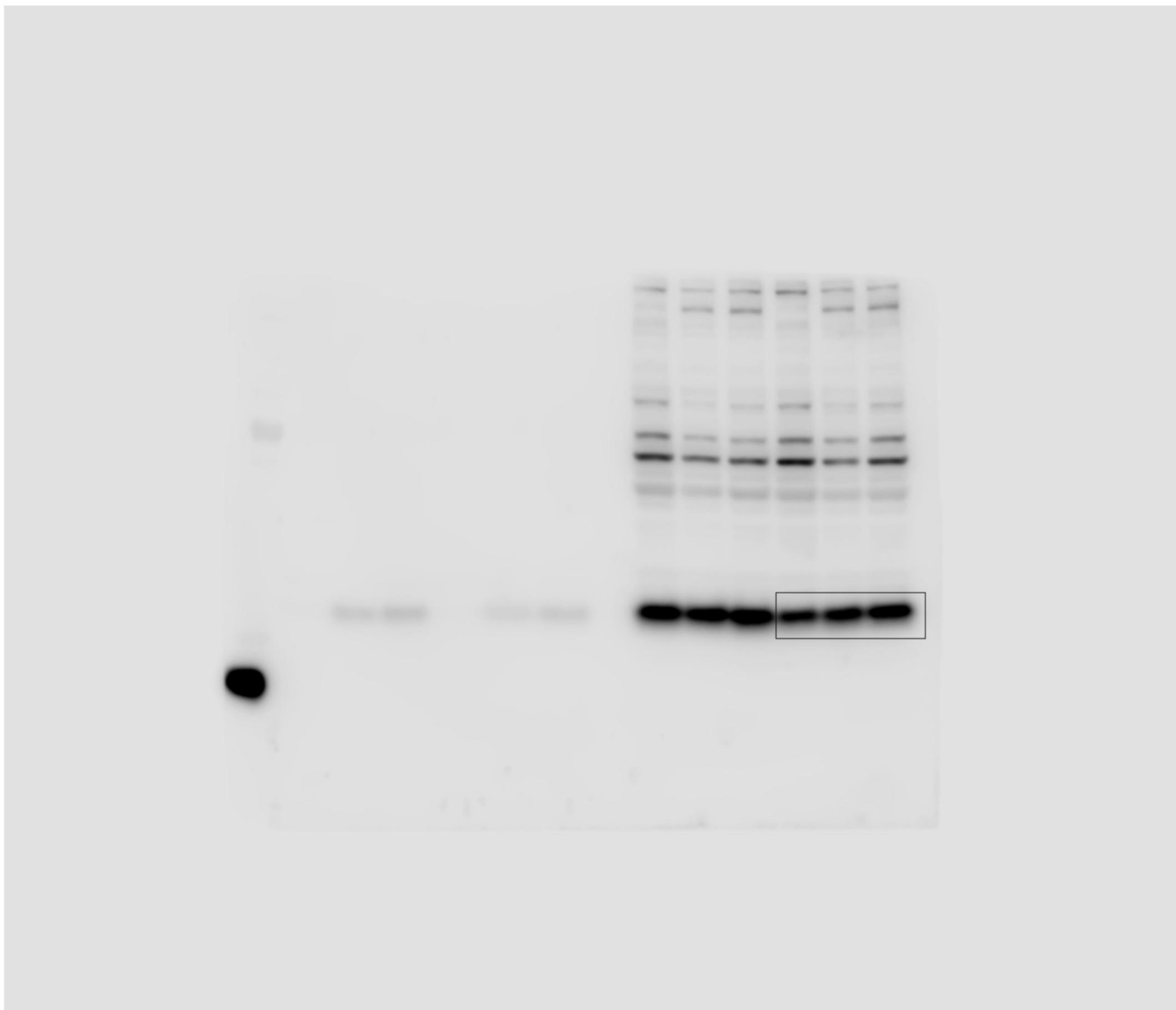
Cropped area for Figure 5A
TFAM



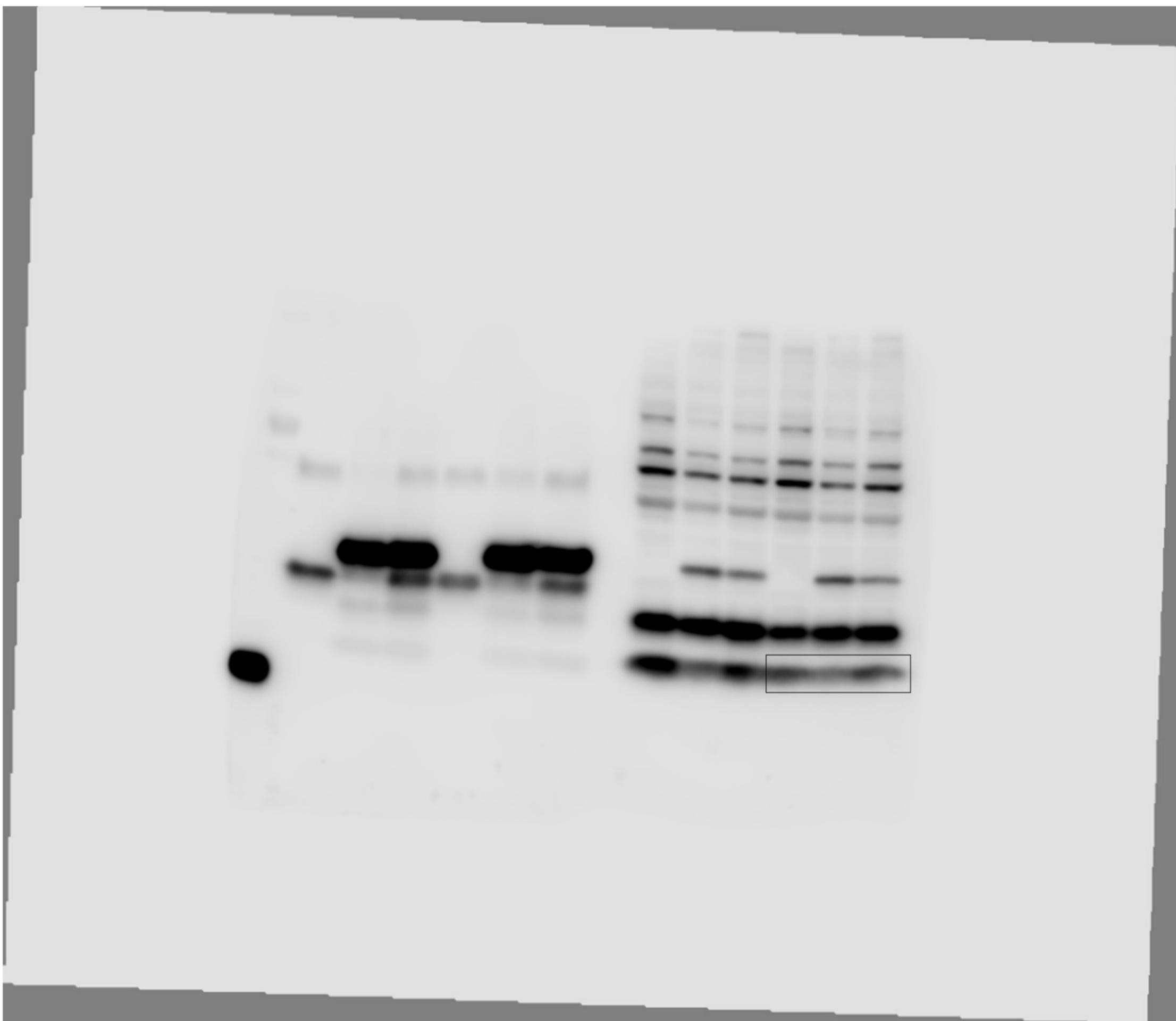
Cropped area for Figure 5A
Total Protein Stain



Cropped area for Figure 5B
Input, anti-HA



Cropped area for Figure 5B
Input, Tim22



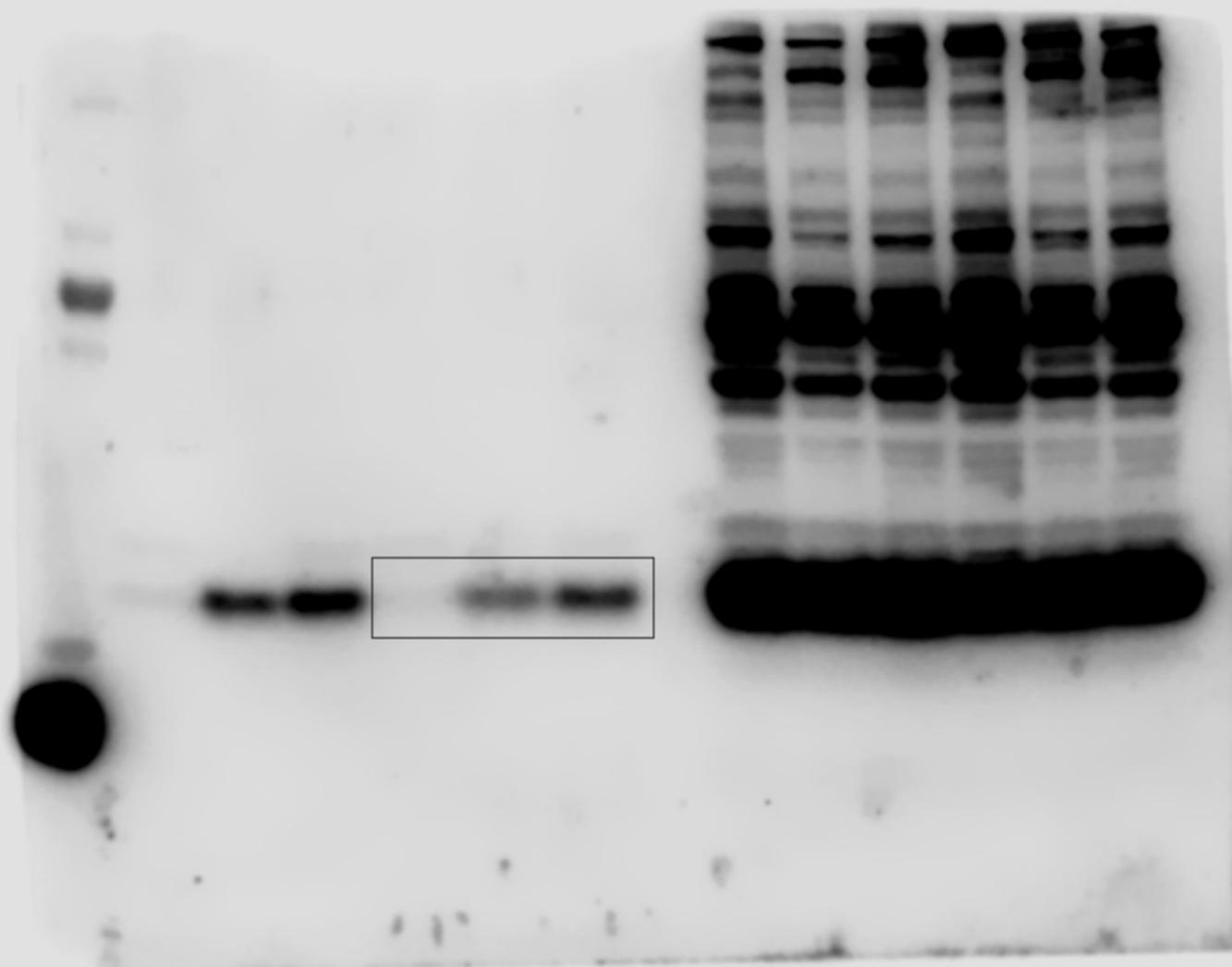
Cropped area for Figure 5B
Input, Tom20



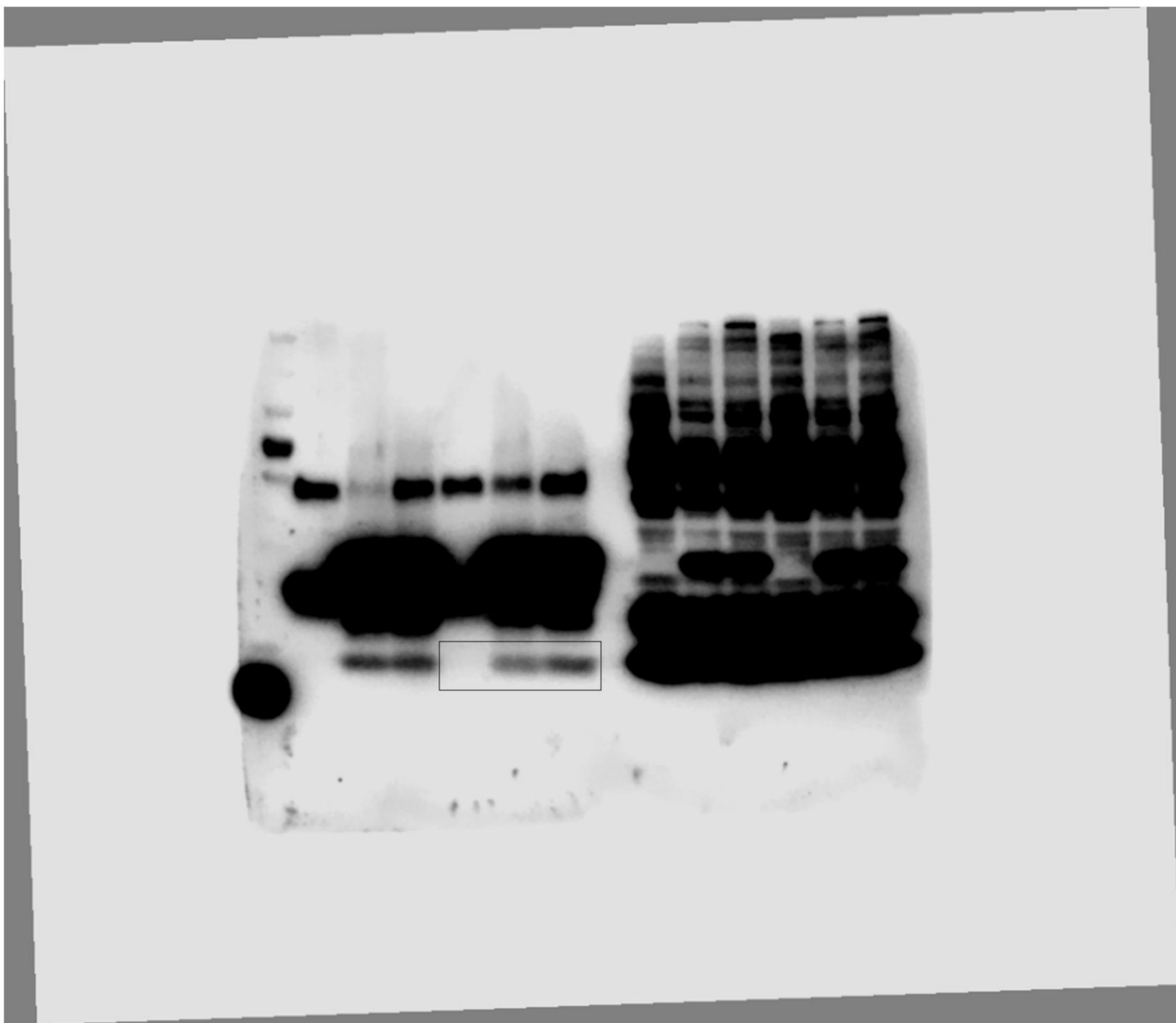
Cropped area for Figure 5B
Input, Tom40



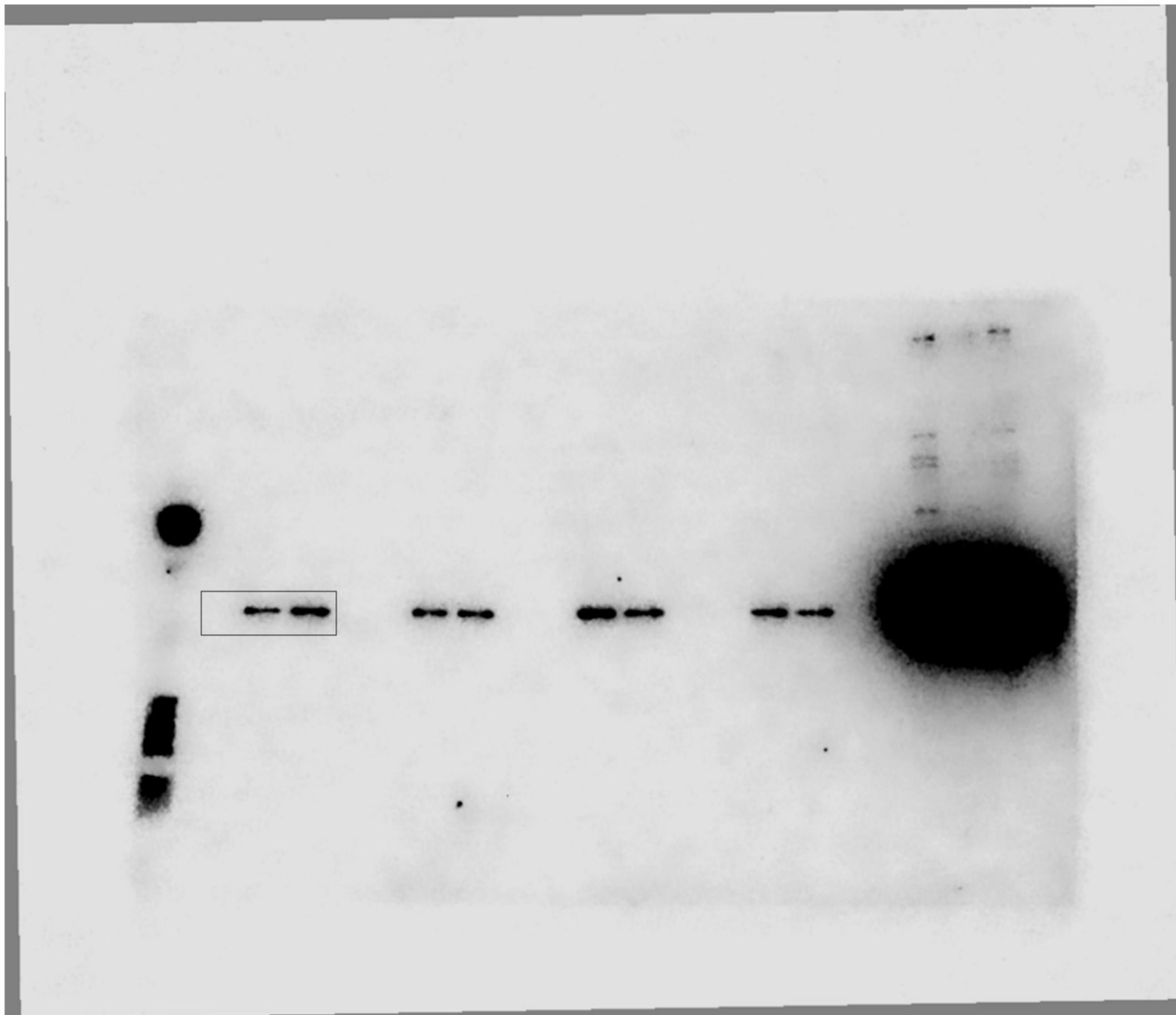
Cropped area for Figure 5B
IP:HA, anti-HA



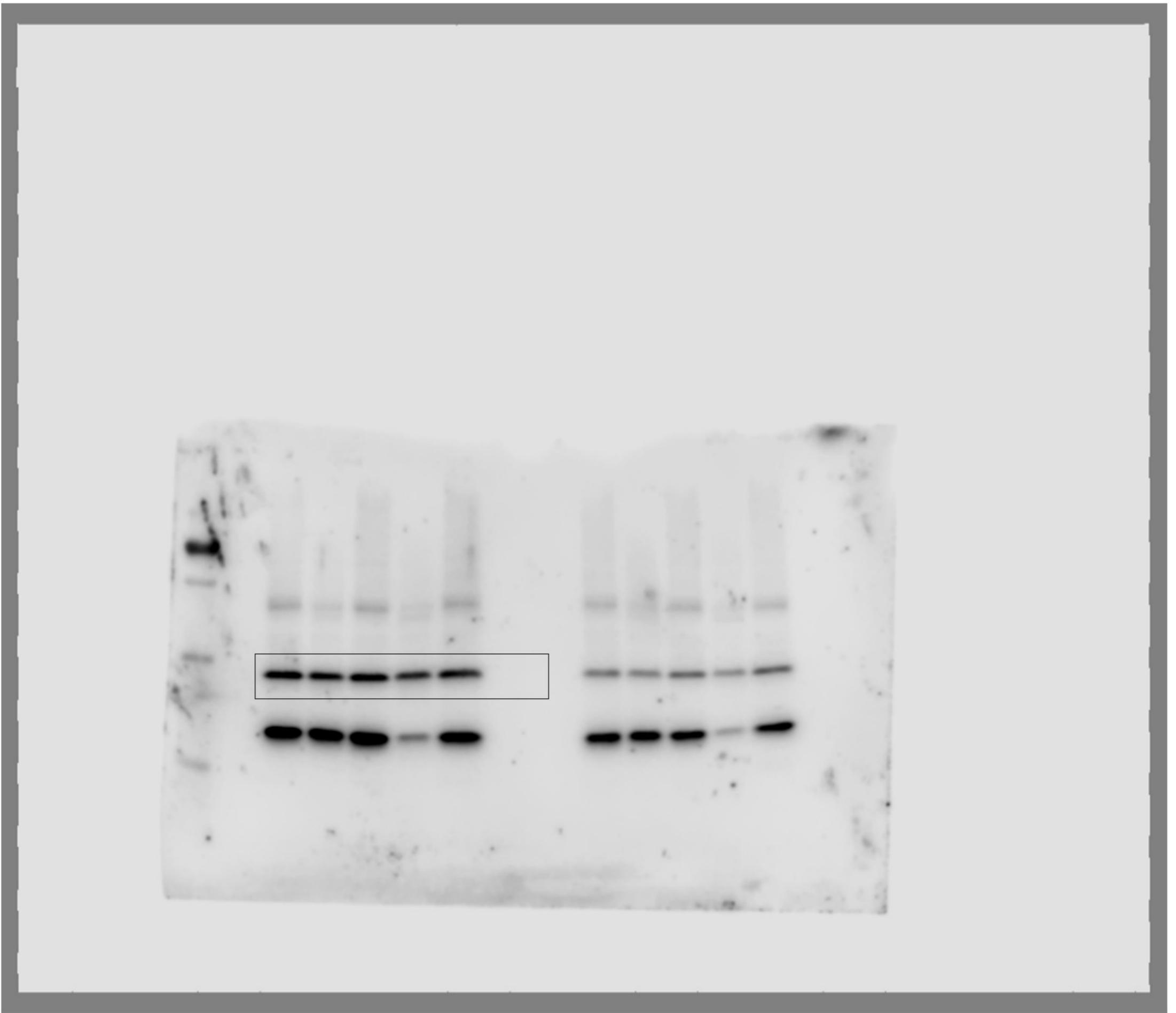
Cropped area for Figure 5B
IP: HA, Tim22



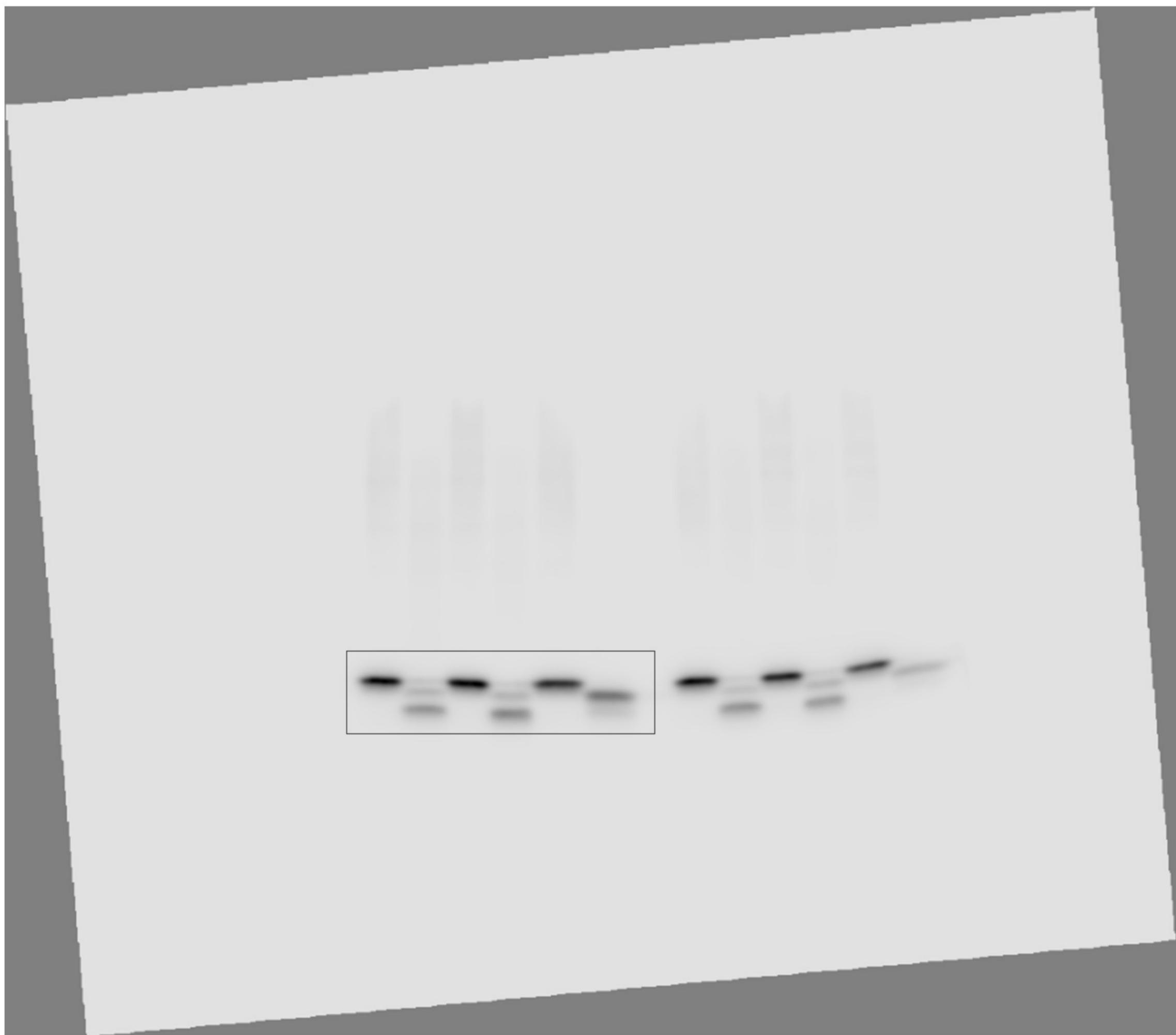
Cropped area for Figure 5B
IP: HA, Tom20



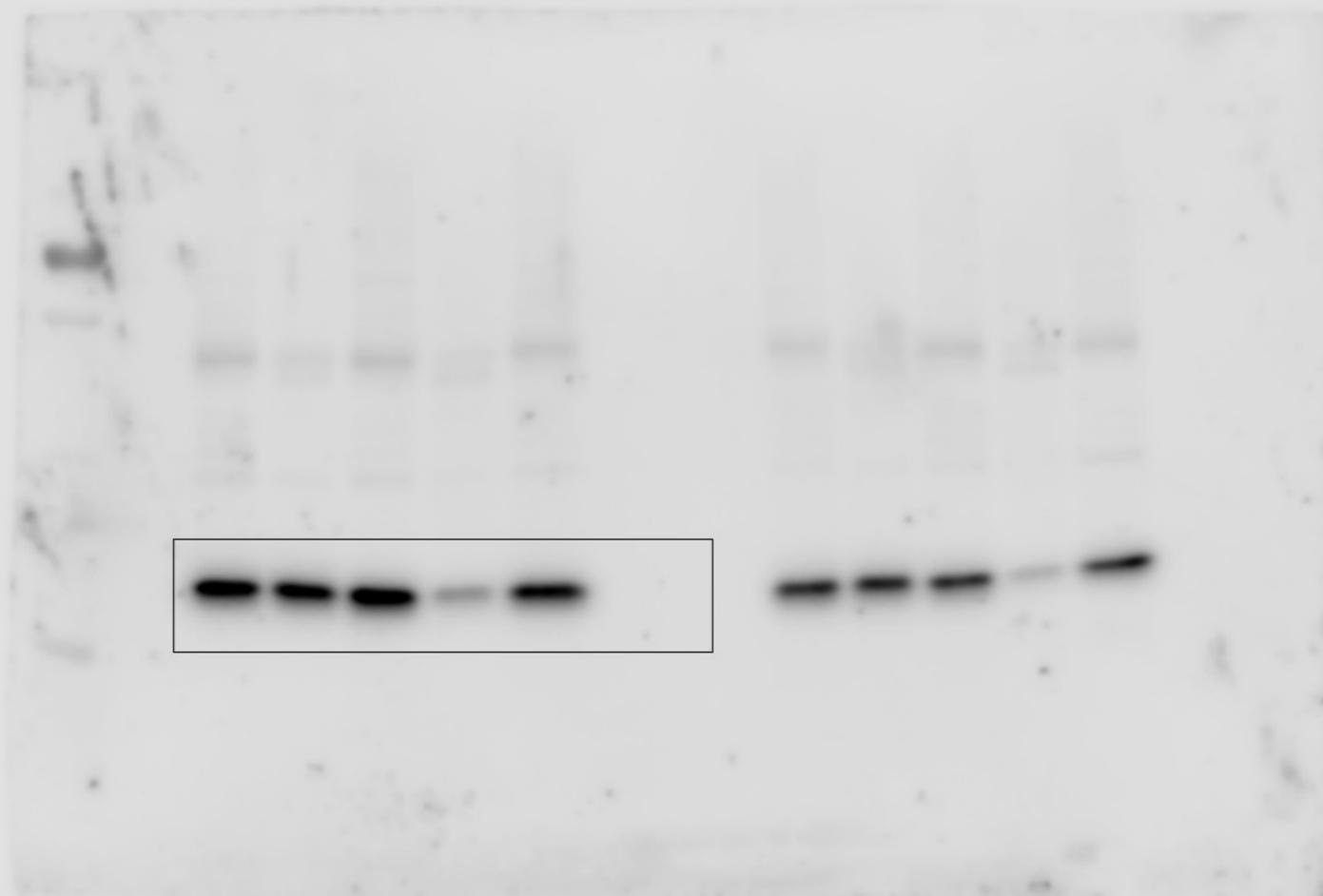
Cropped area for Figure 5B
IP: HA, Tom40



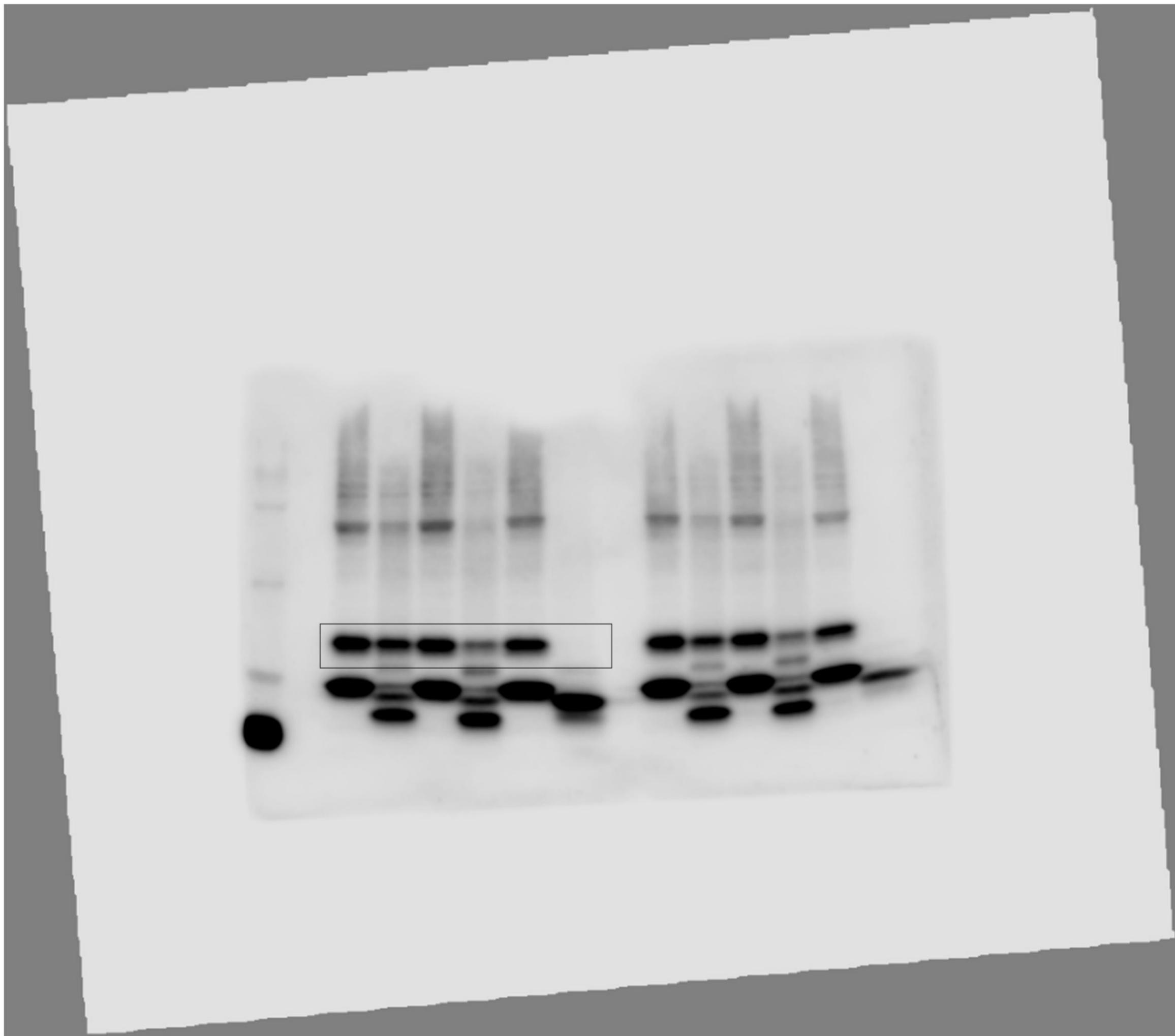
Cropped area for Figure 5D
Ant1-HA, anti-HA



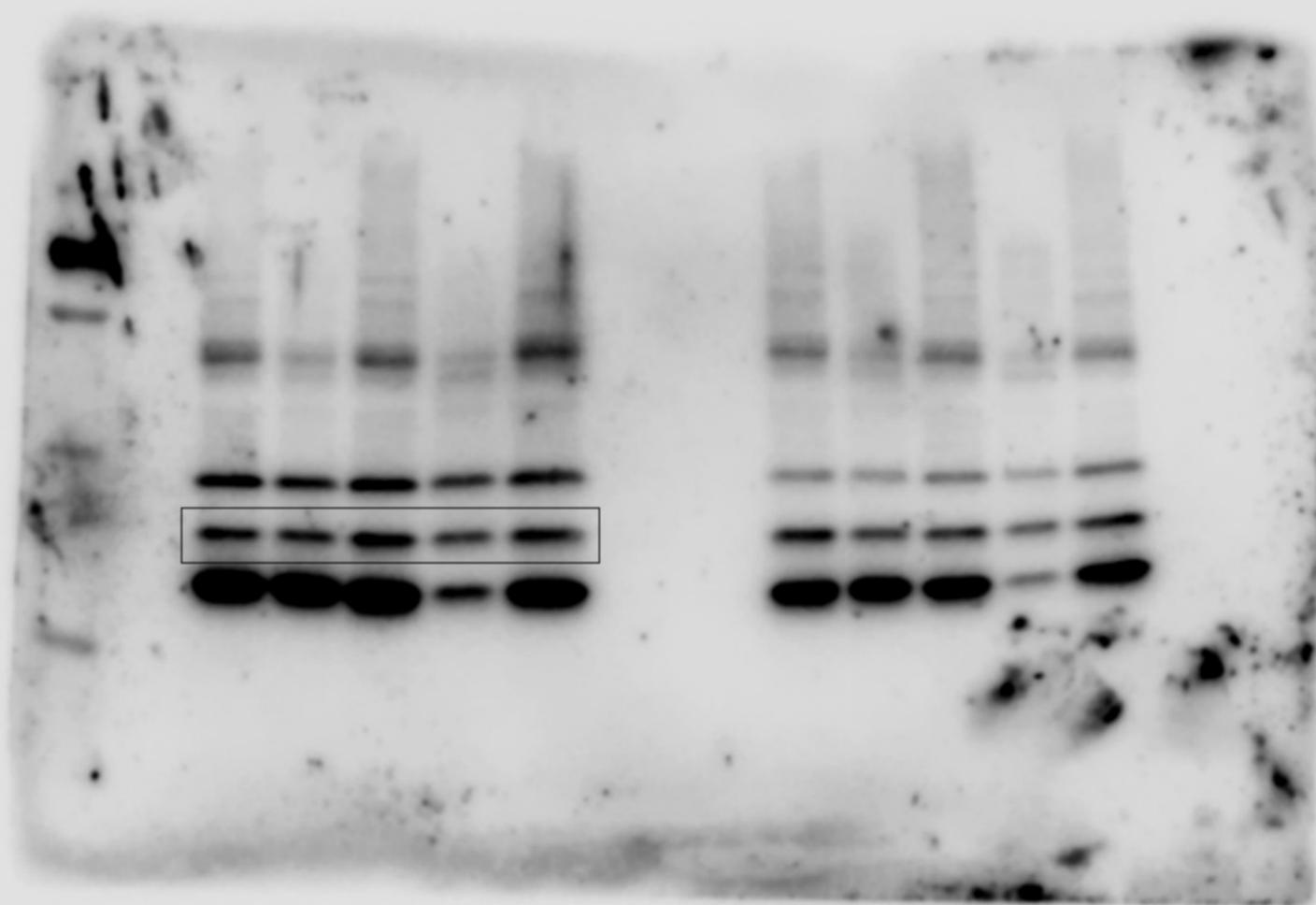
Cropped area for Figure 5D
Ant1-HA, anti-Tom20



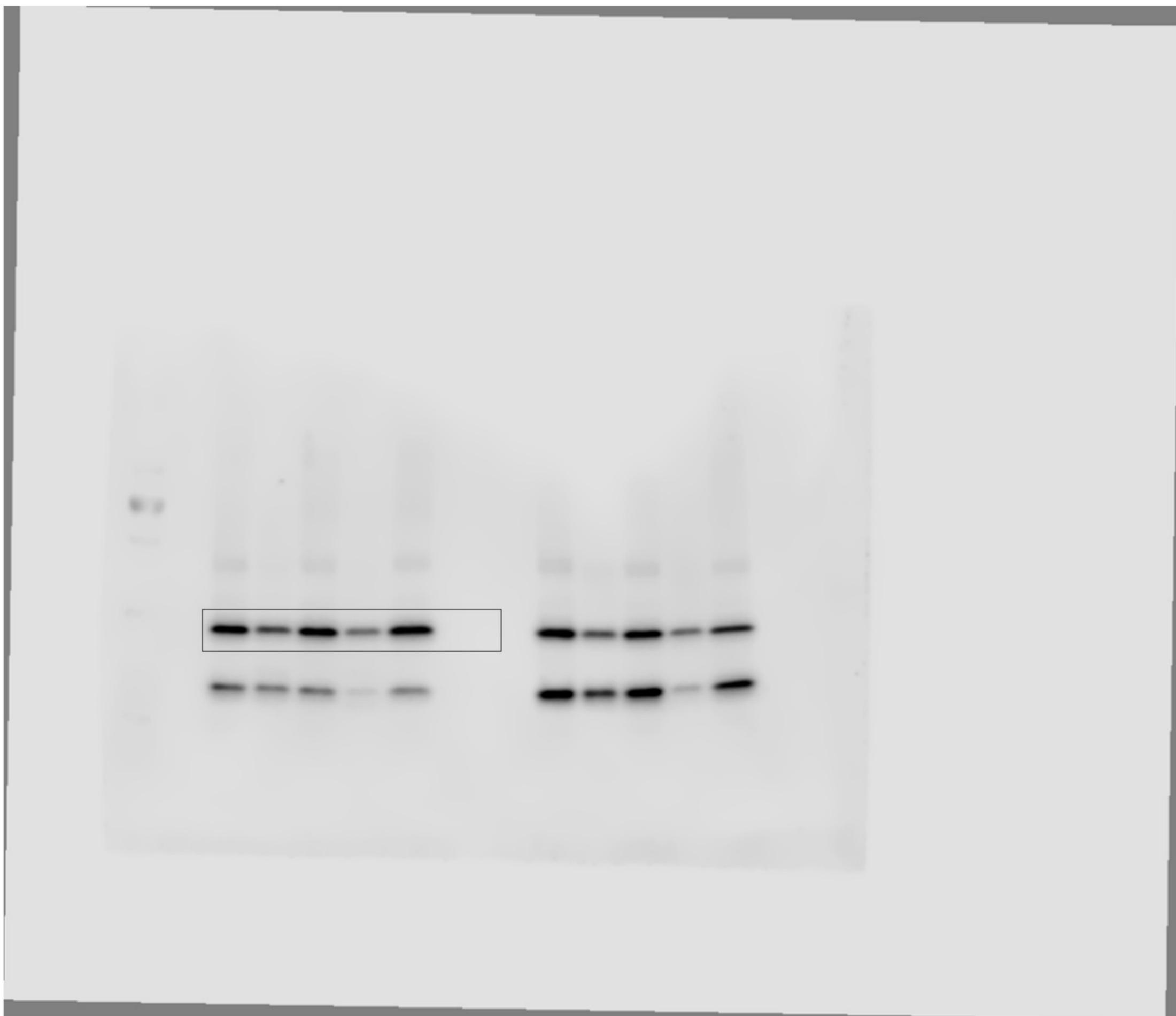
Cropped area for Figure 5D
Ant1-HA, anti-Smac



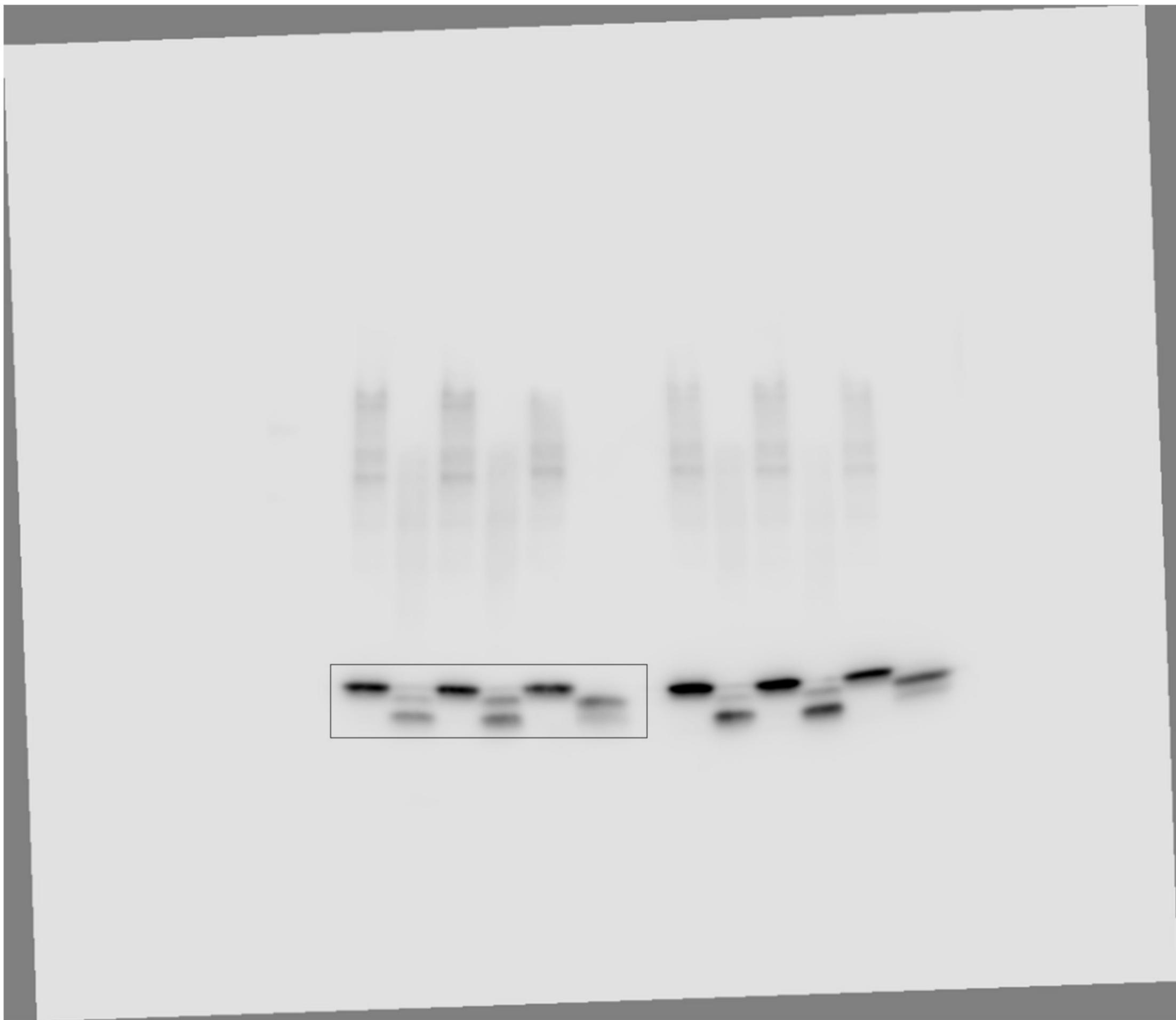
Cropped area for Figure 5D
Ant1-HA, anti-Tim22



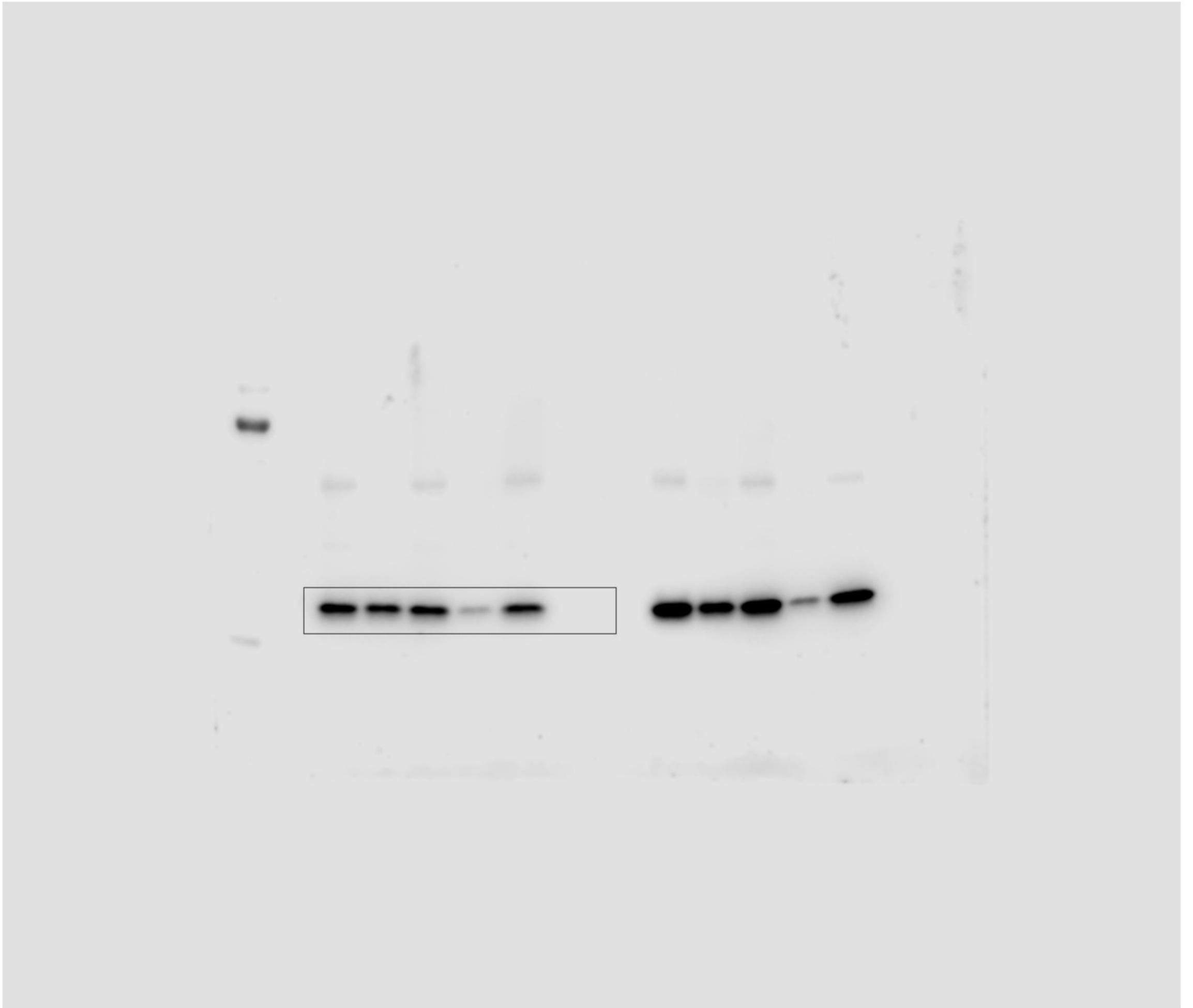
Cropped area for Figure 5D
Ant1-HA, anti-TFAM



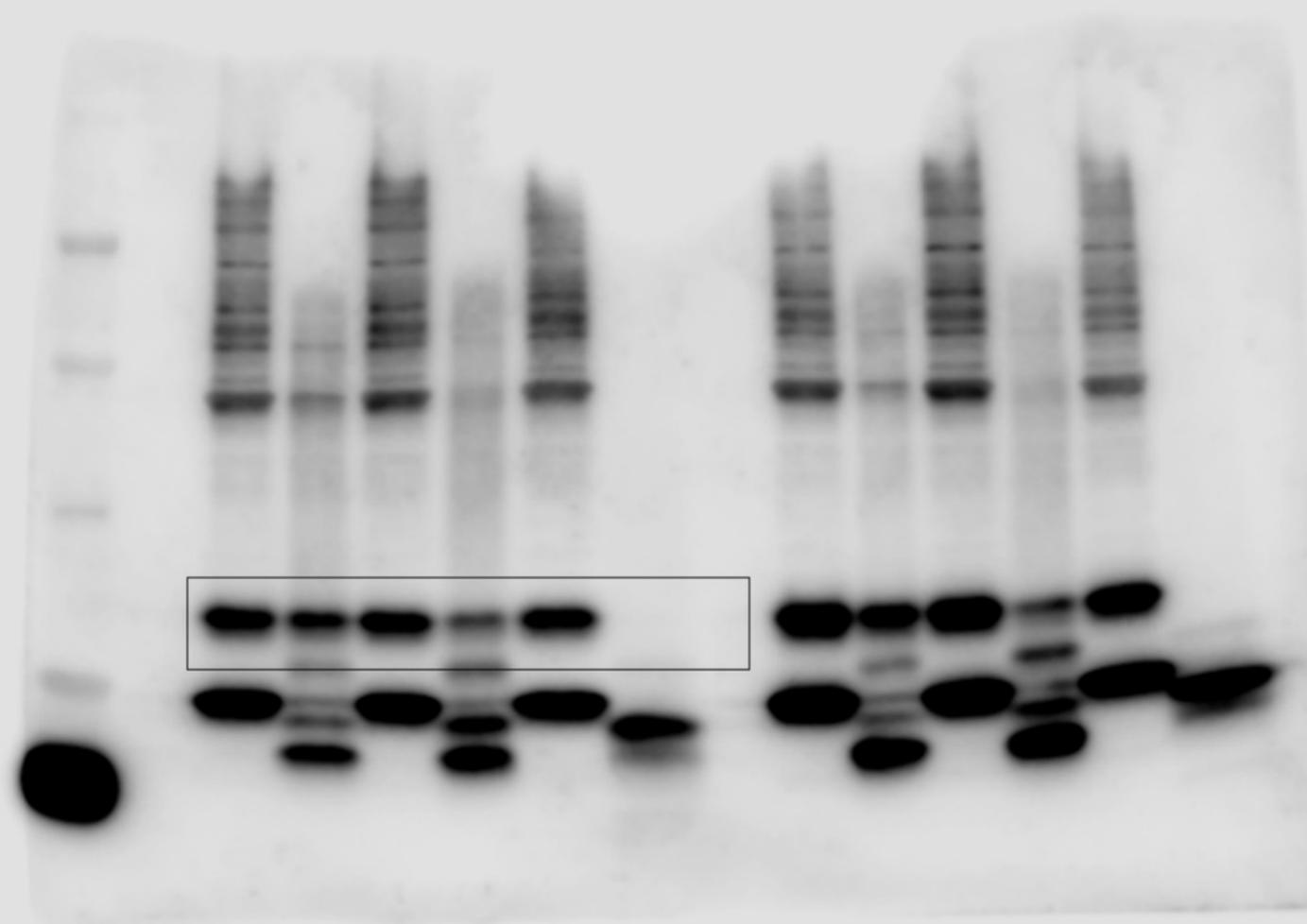
Cropped area for Figure 5D
Ant1(A114P)-HA, anti-HA



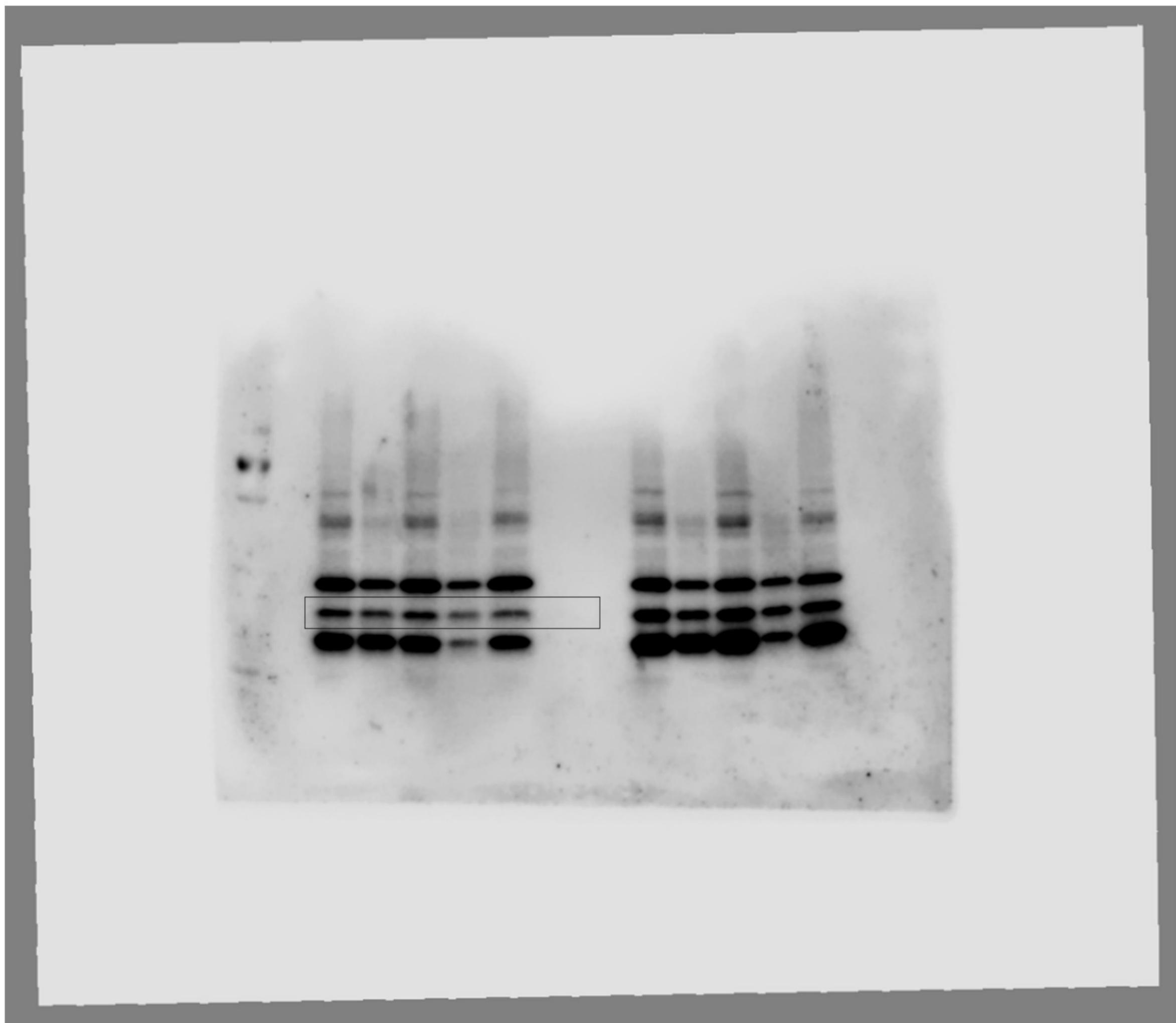
Cropped area for Figure 5D
Ant1(A114P)-HA, anti-Tom20



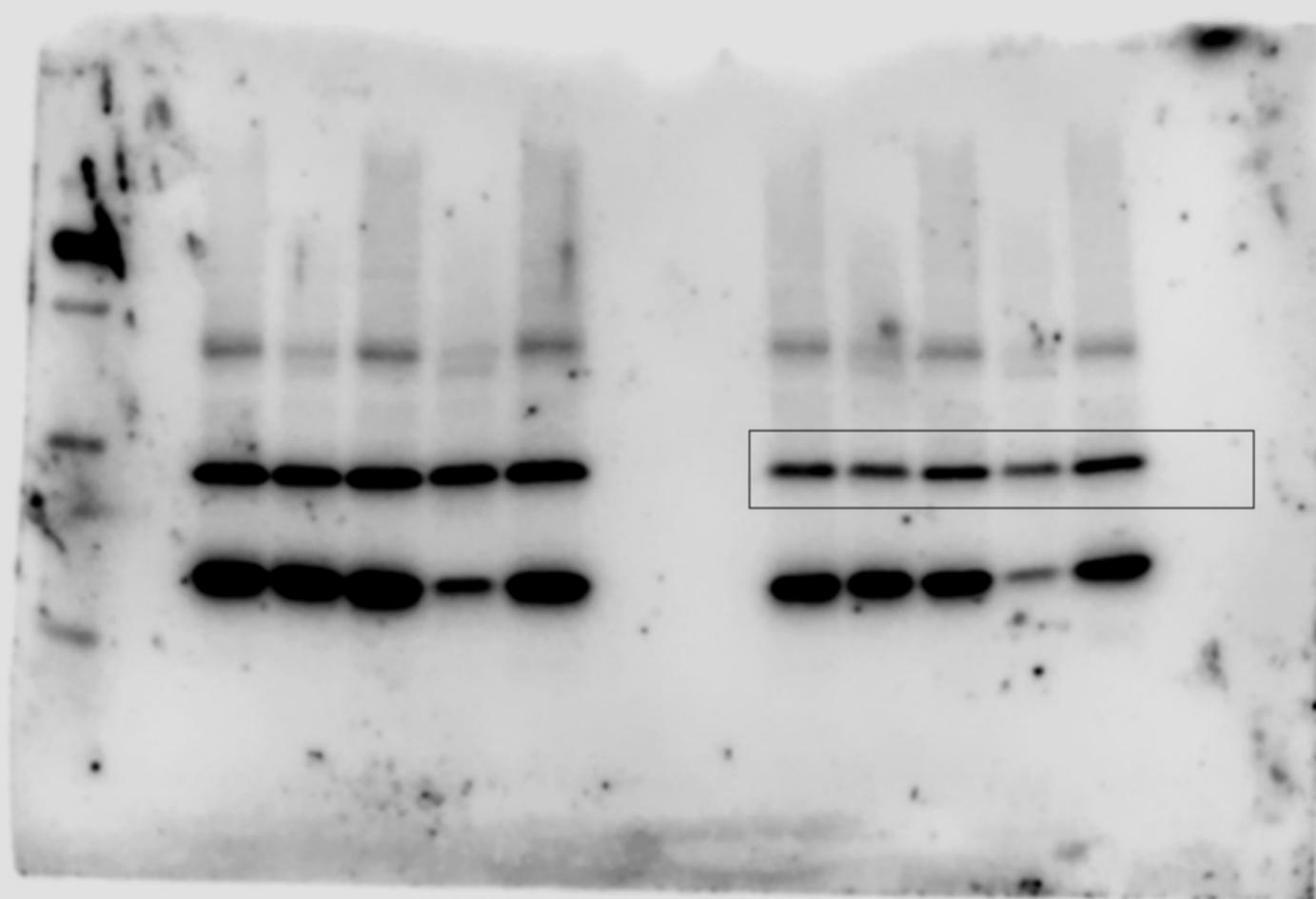
Cropped area for Figure 5D
Ant1(A114P)-HA, anti-Smac



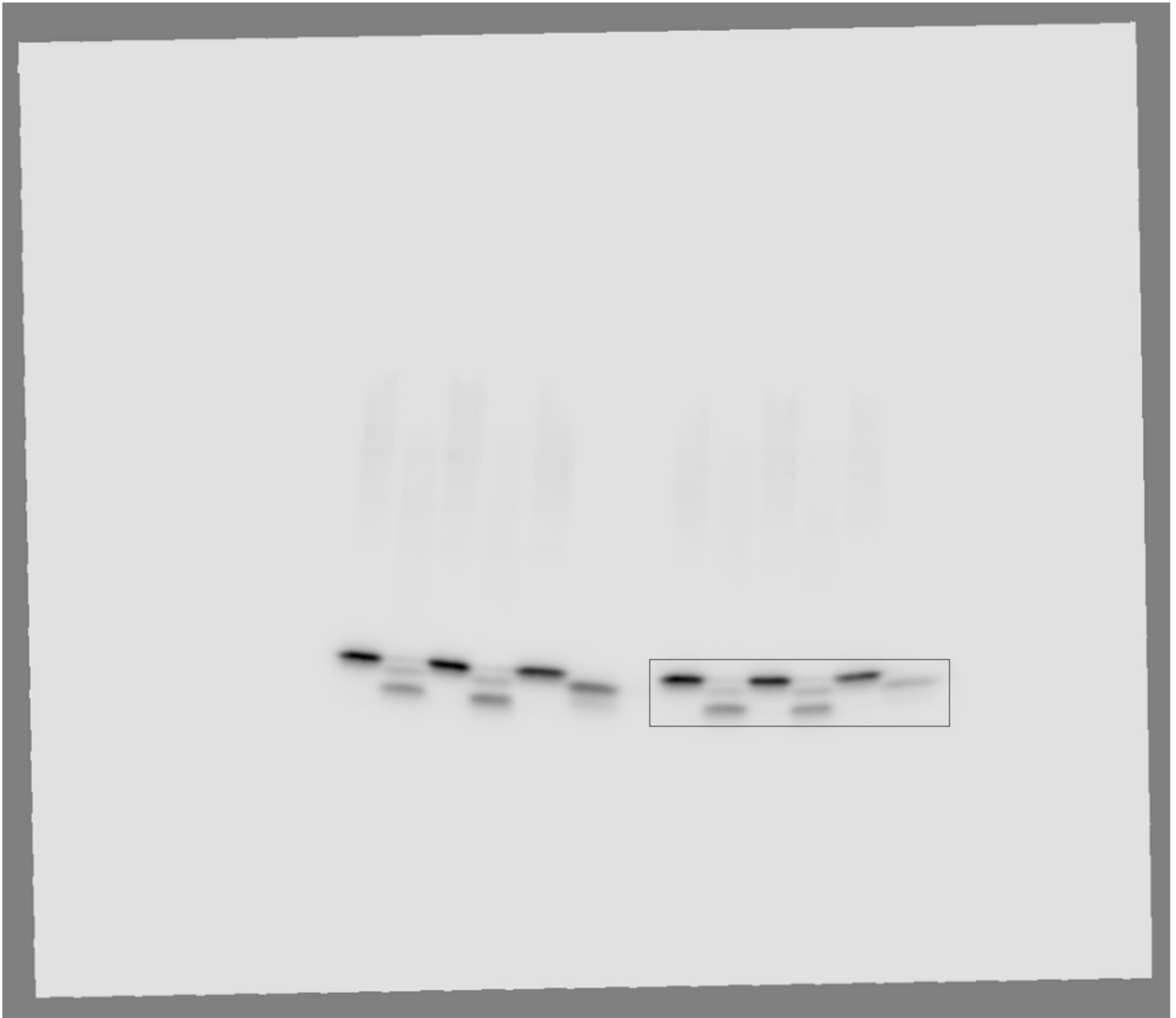
Cropped area for Figure 5D
Ant1(A114P)-HA, anti-Tim22



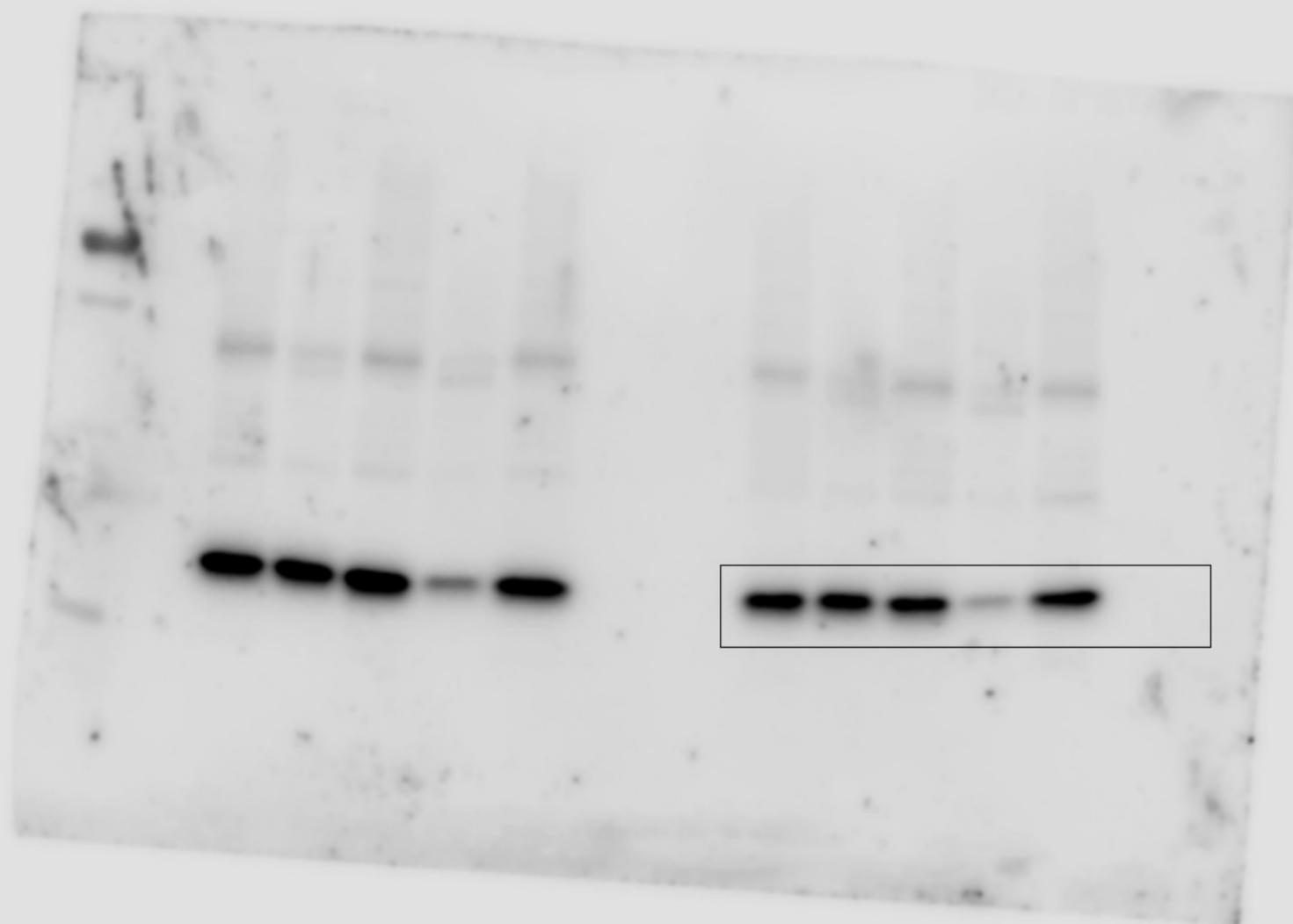
Cropped area for Figure 5D
Ant1(A114P)-HA, anti-TFAM



Cropped area for Figure 5D
Ant1(A123D)-HA, anti-HA

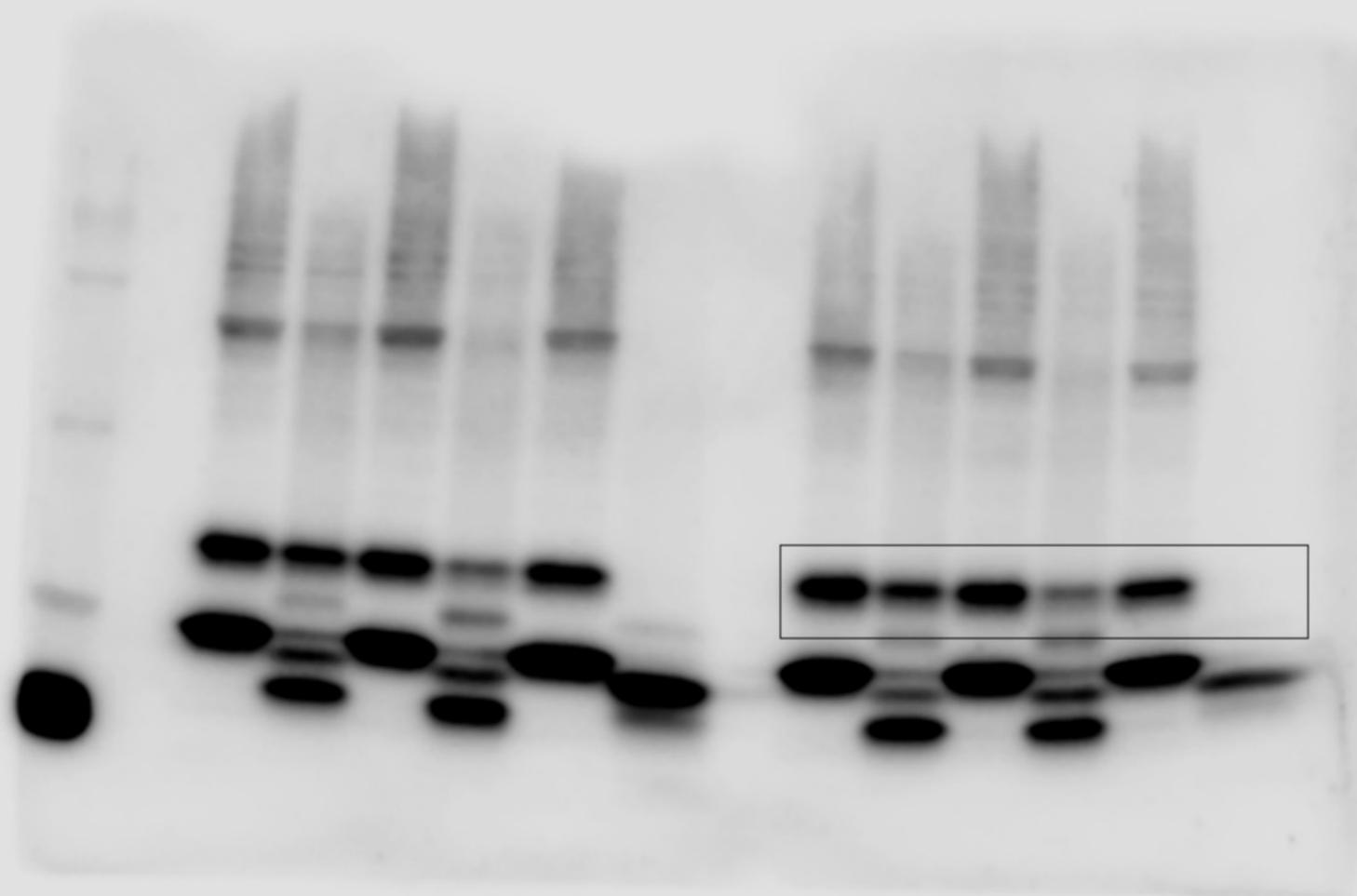


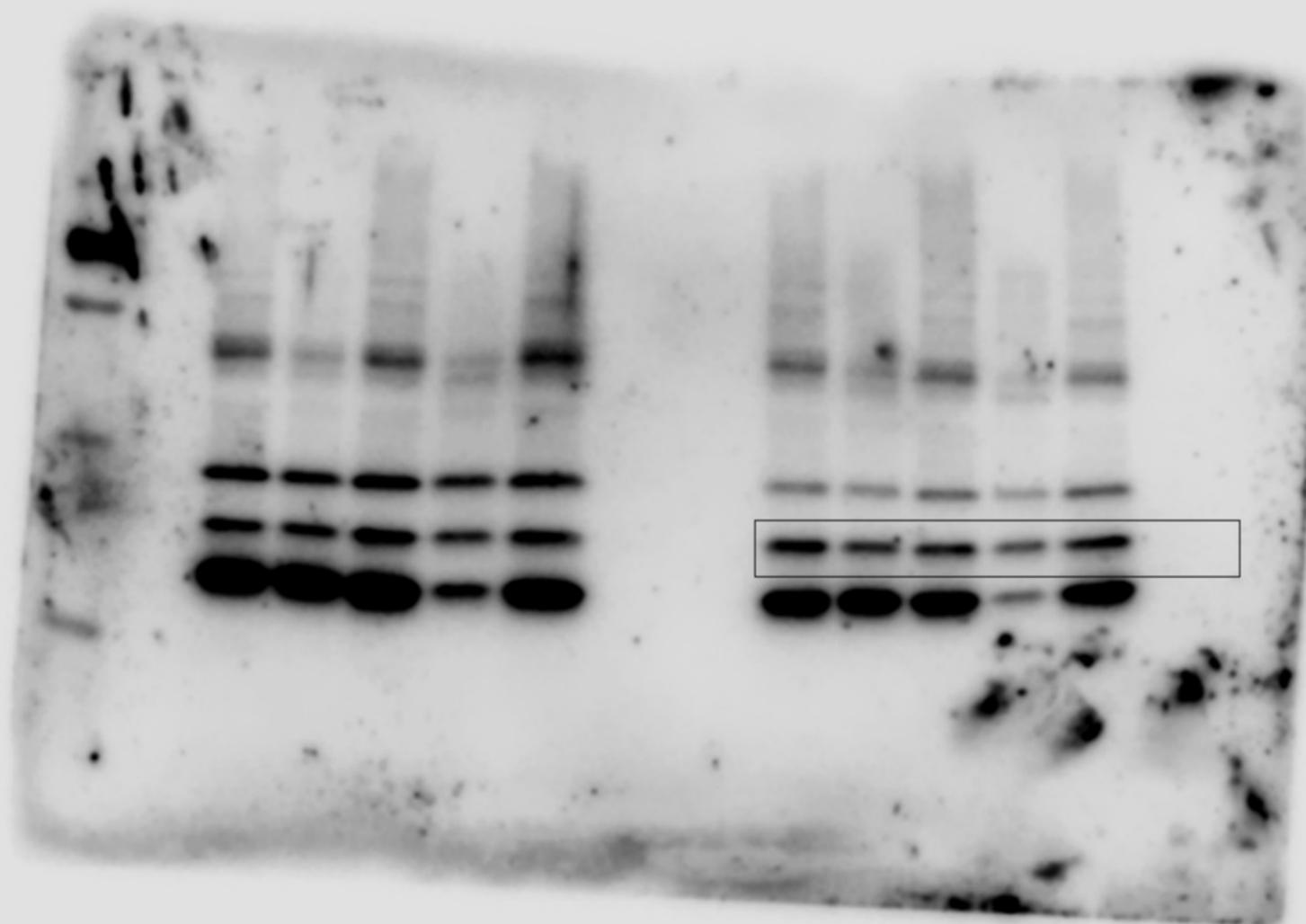
Cropped area for Figure 5D
Ant1(A123D)-HA, anti-Tom20



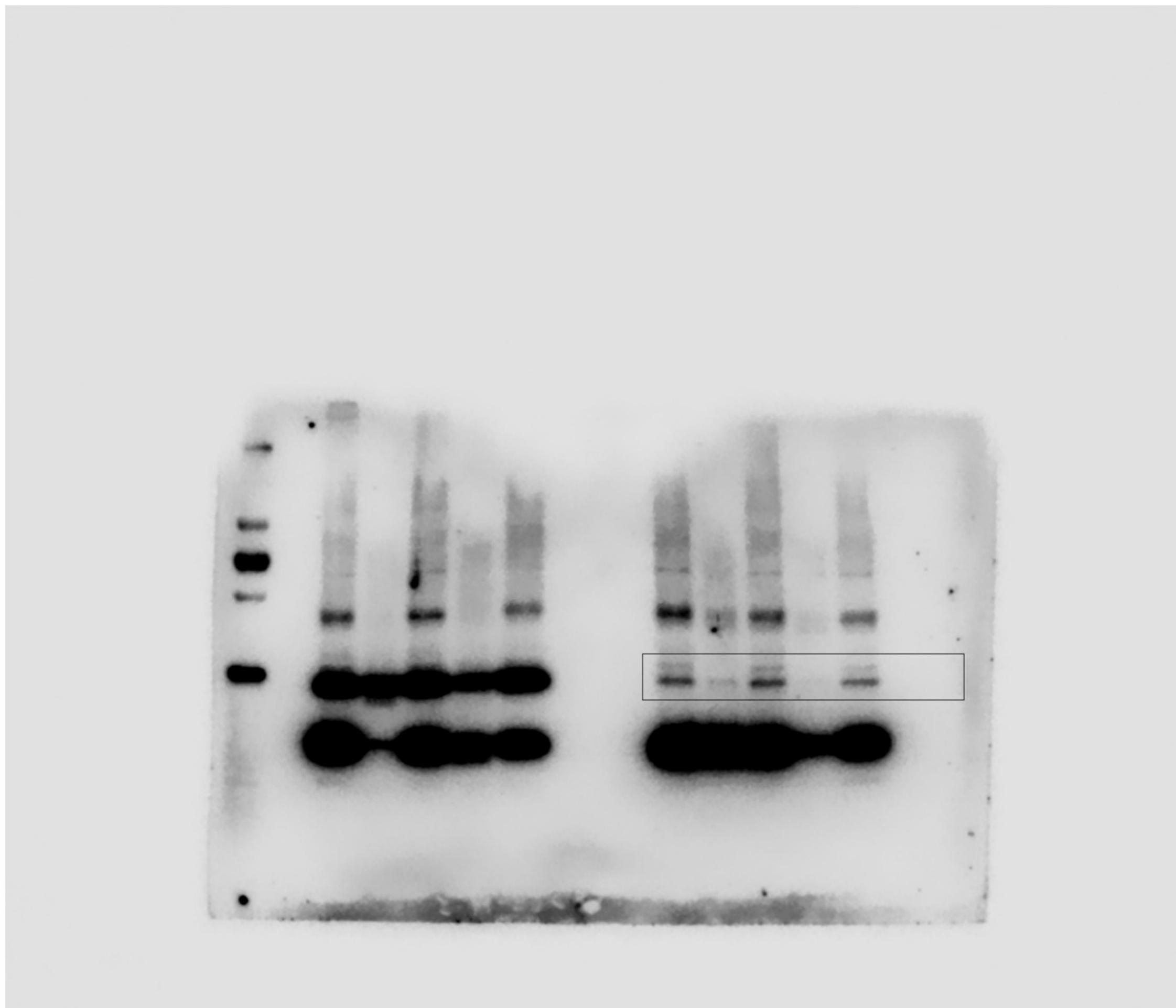
Cropped area for Figure 5D
Ant1(A123D)-HA, anti-Smac

Cropped area for Figure 5D
Ant1(A123D)-HA, anti-Tim22





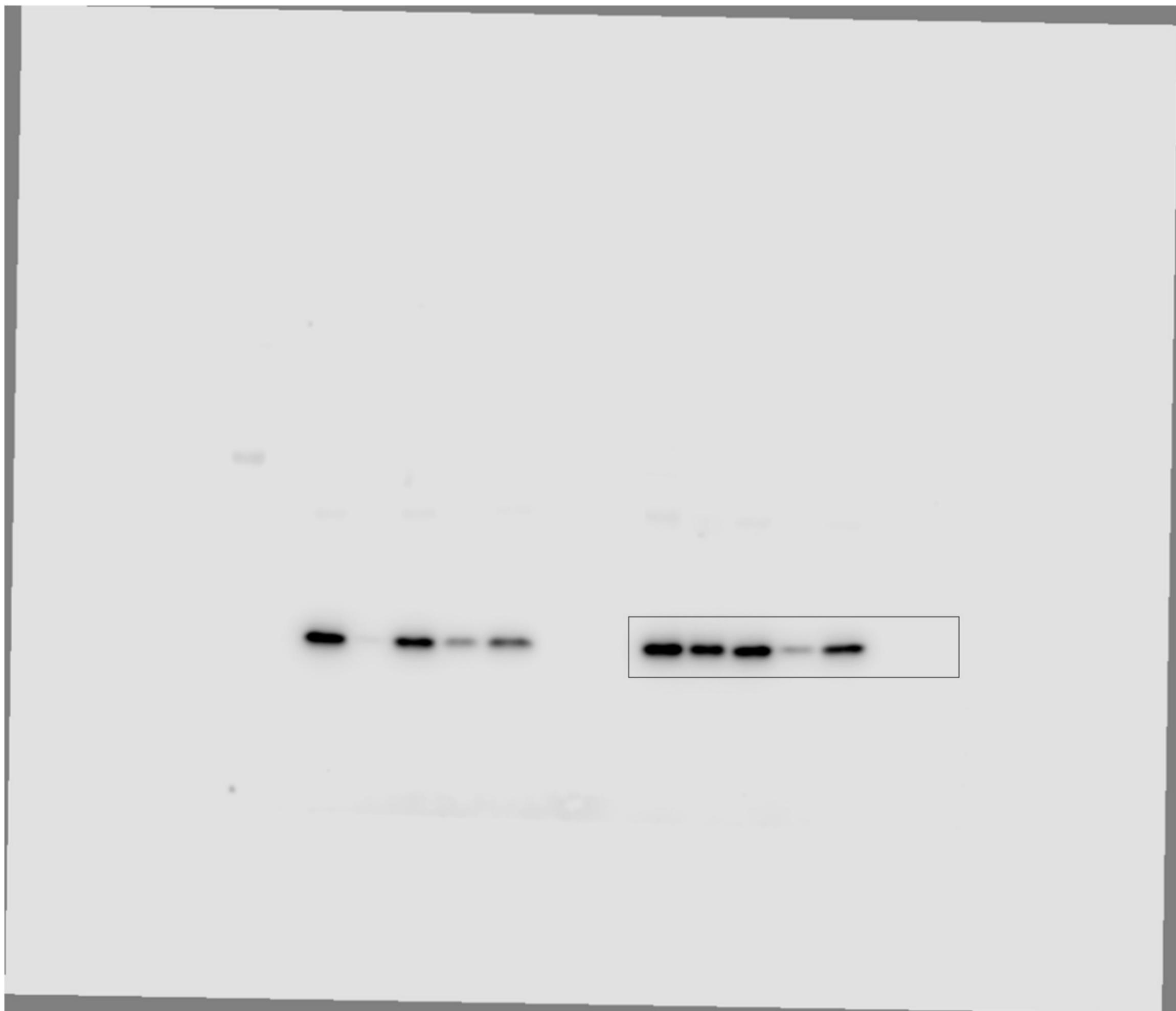
Cropped area for Figure 5D
Ant1(A123D)-HA, anti-TFAM



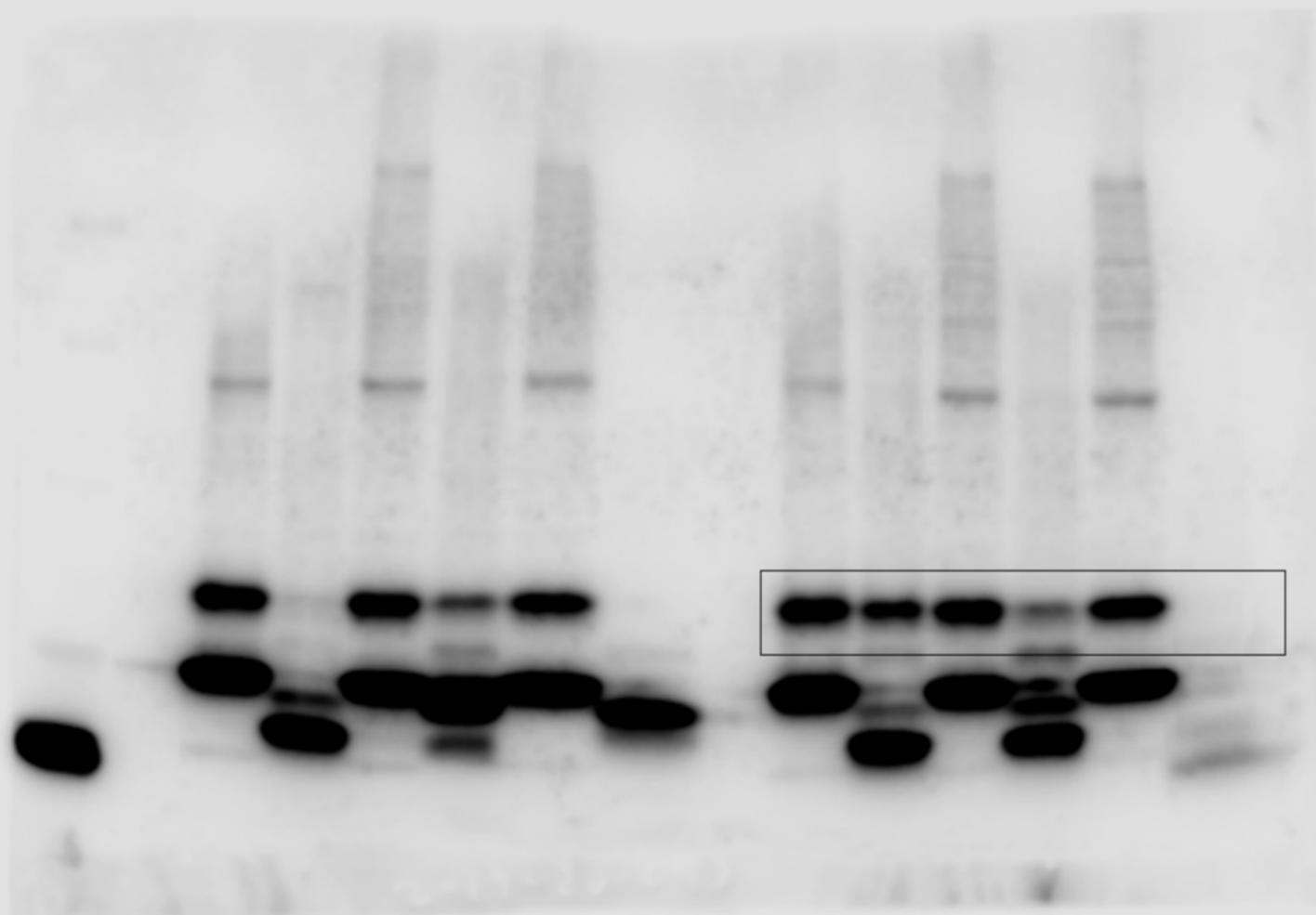
Cropped area for Figure 5D
Ant1(A114P,A123D)-HA, anti-HA



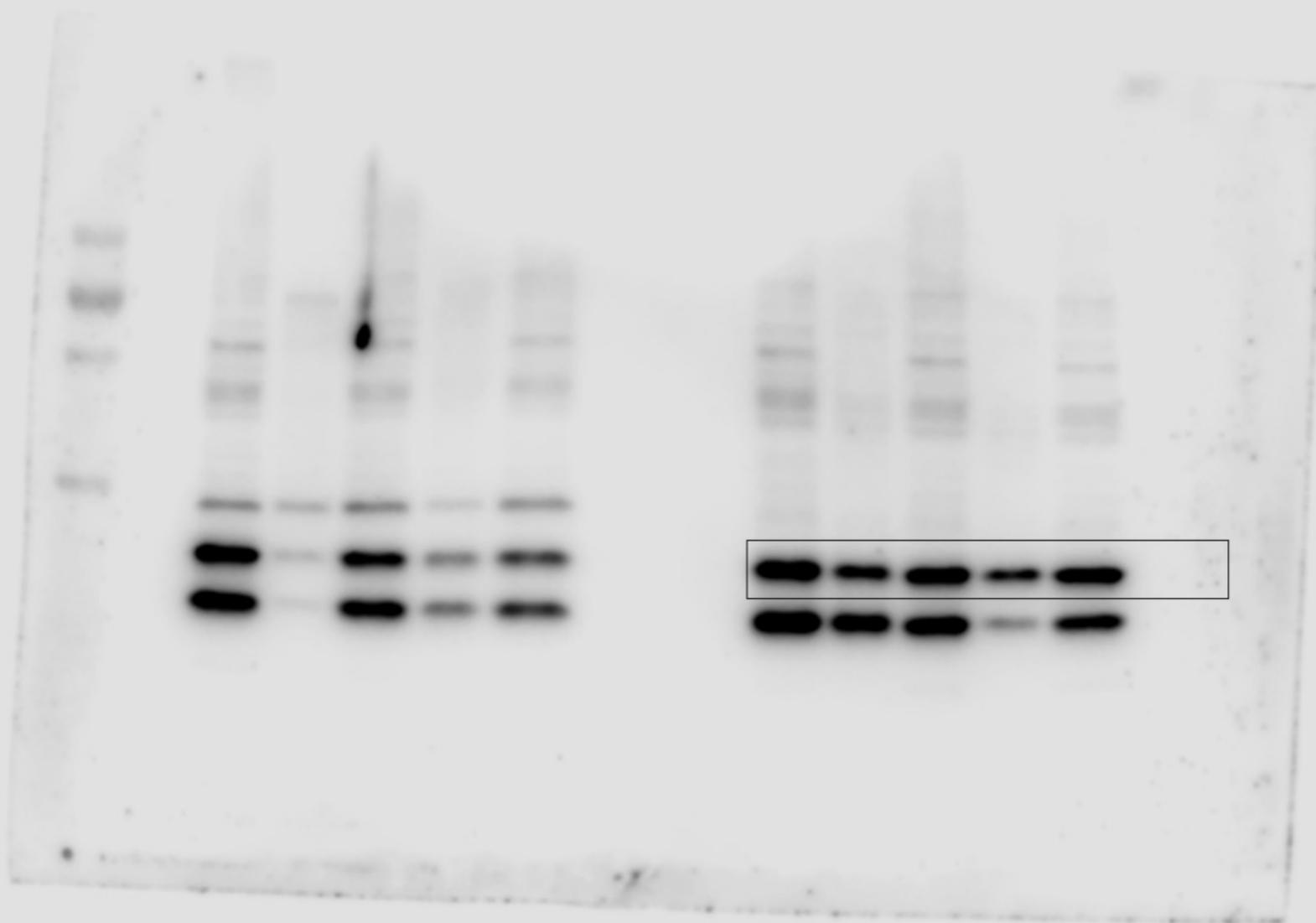
Cropped area for Figure 5D
Ant1(A114P,A123D)-HA, anti-Tom20



Cropped area for Figure 5D
Ant1(A114P,A123D)-HA, anti-Smac



Cropped area for Figure 5D
Ant1(A114P,A123D)-HA, anti-Tim22



Cropped area for Figure 5D
Ant1(A114P,A123D)-HA, anti-TFAM