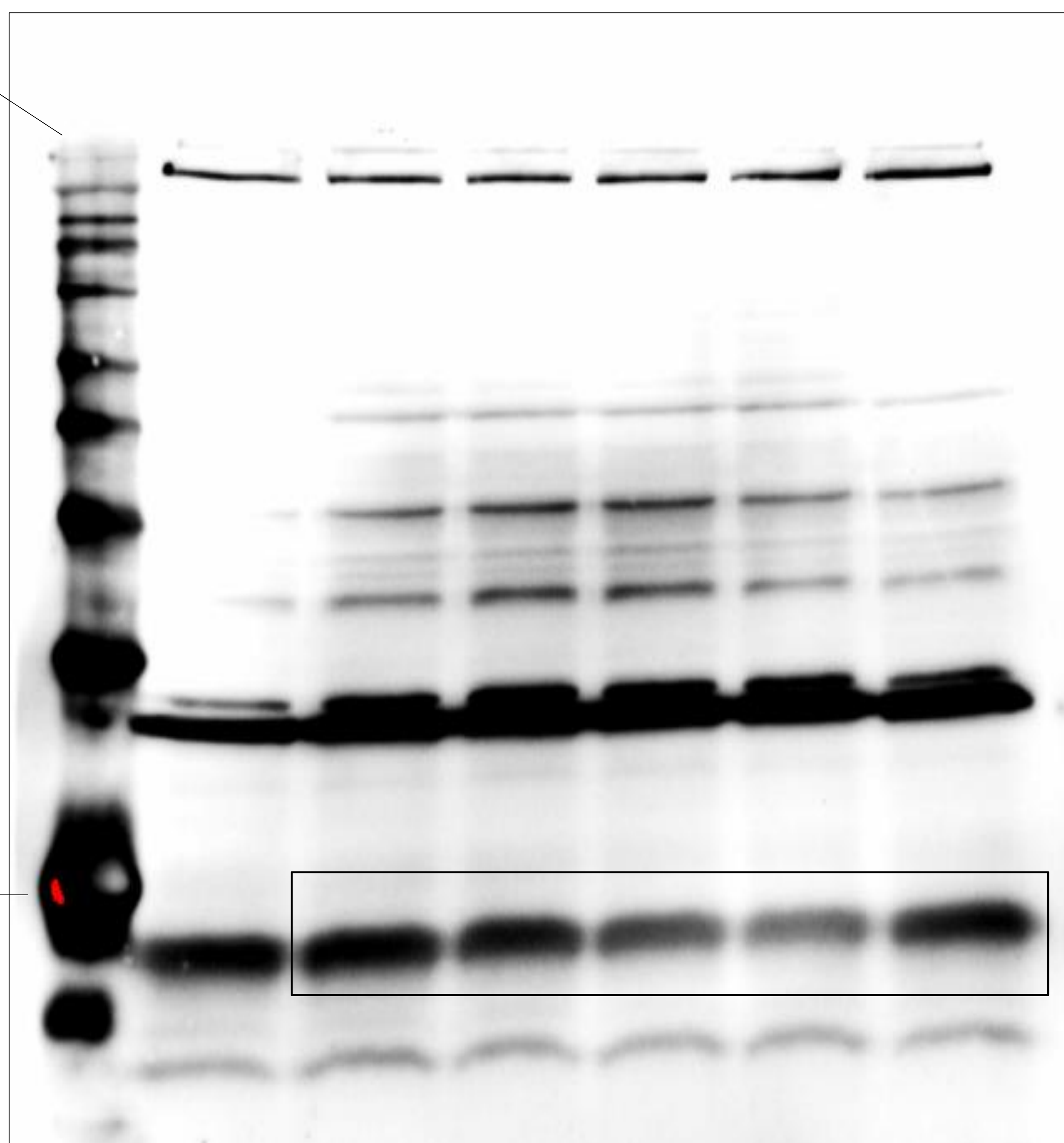


Figure 1B

protein ladder

Hepcidin



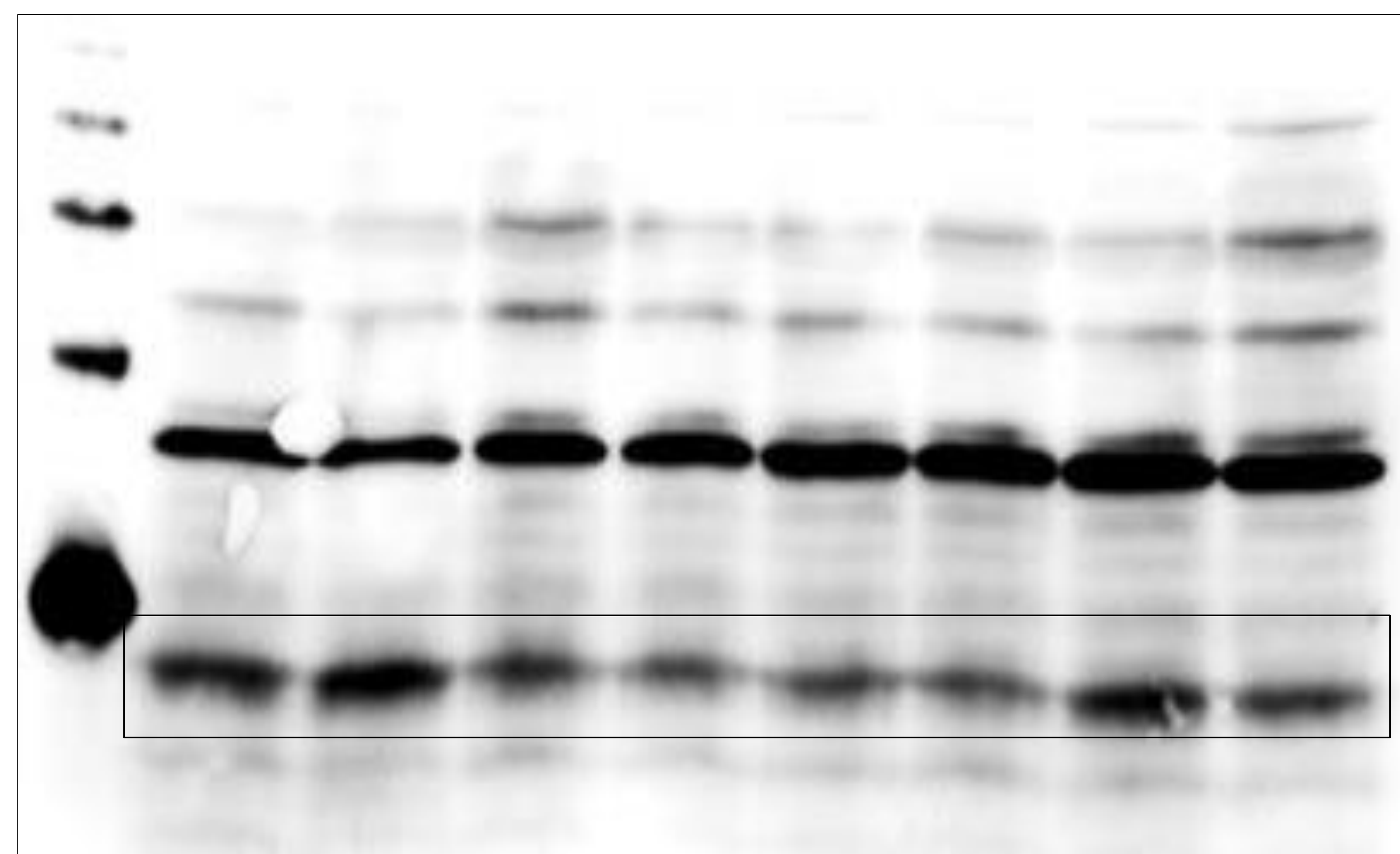
20KD

$\beta$ -actin

40KD

Figure 1C

Hepcidin



20KD

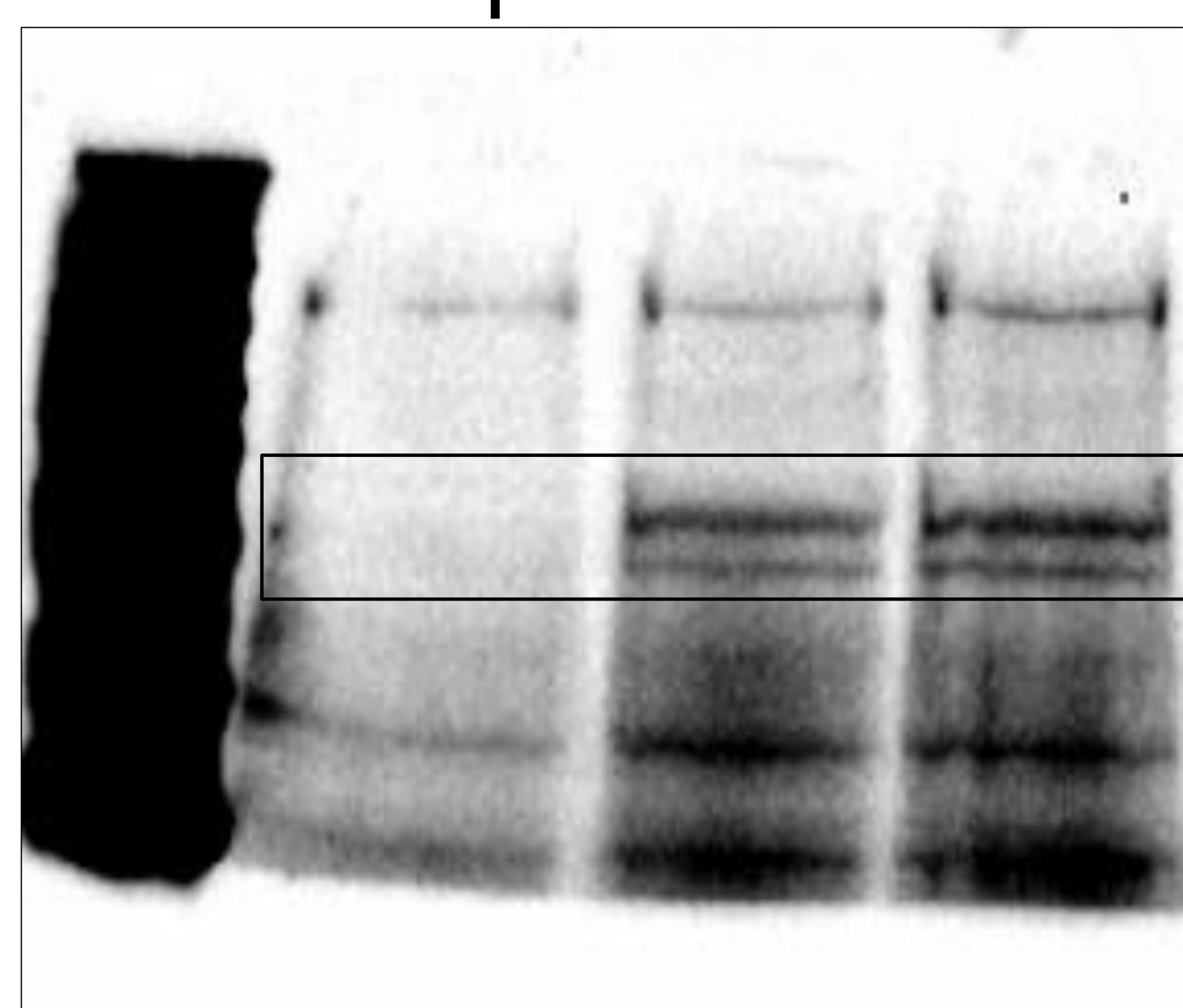
$\beta$ -actin

40KD

Figure 1D

pSTAT3

80KD

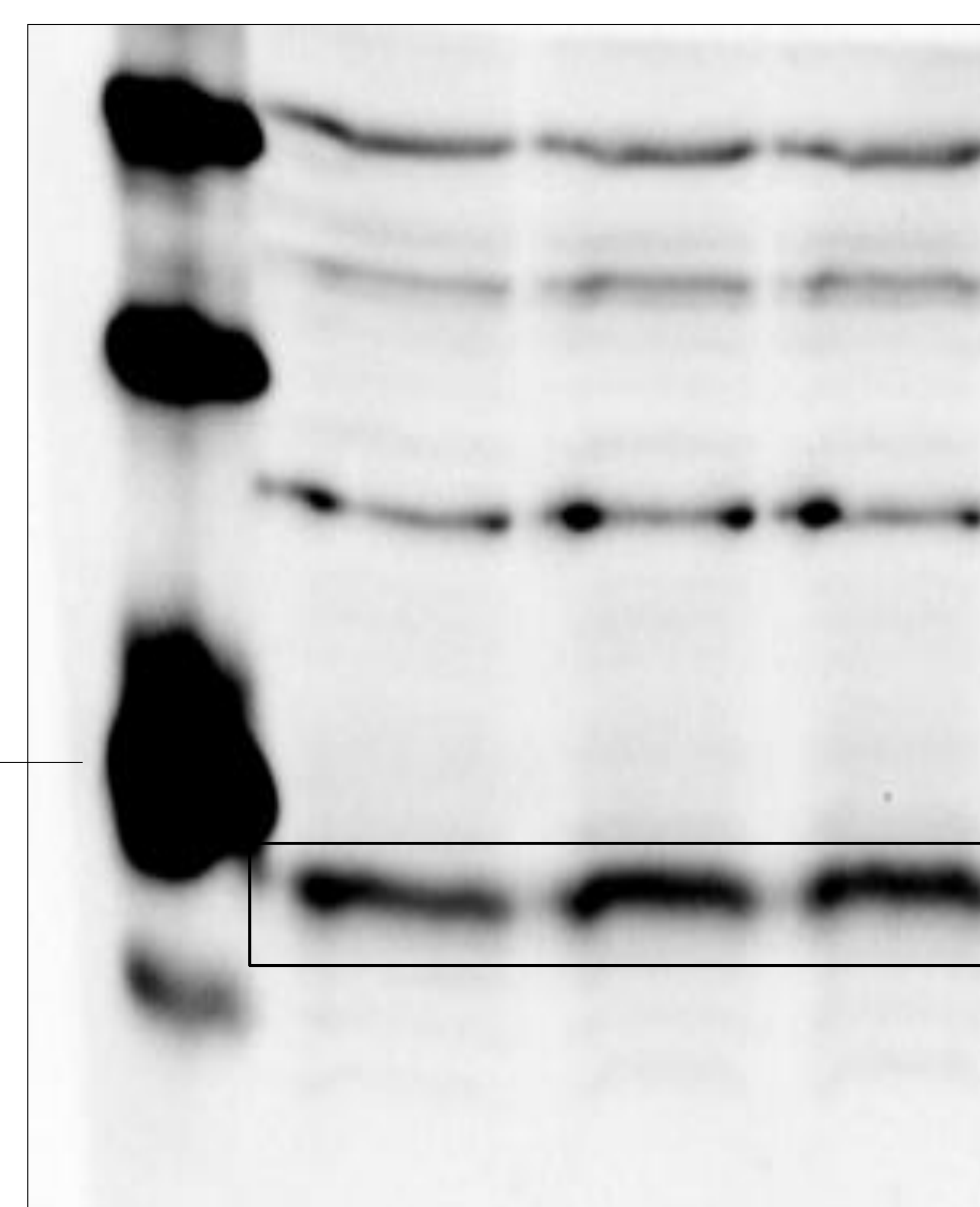


tSTAT3

80KD

Hepcidin

20KD



$\beta$ -actin

40KD

Figure 2E

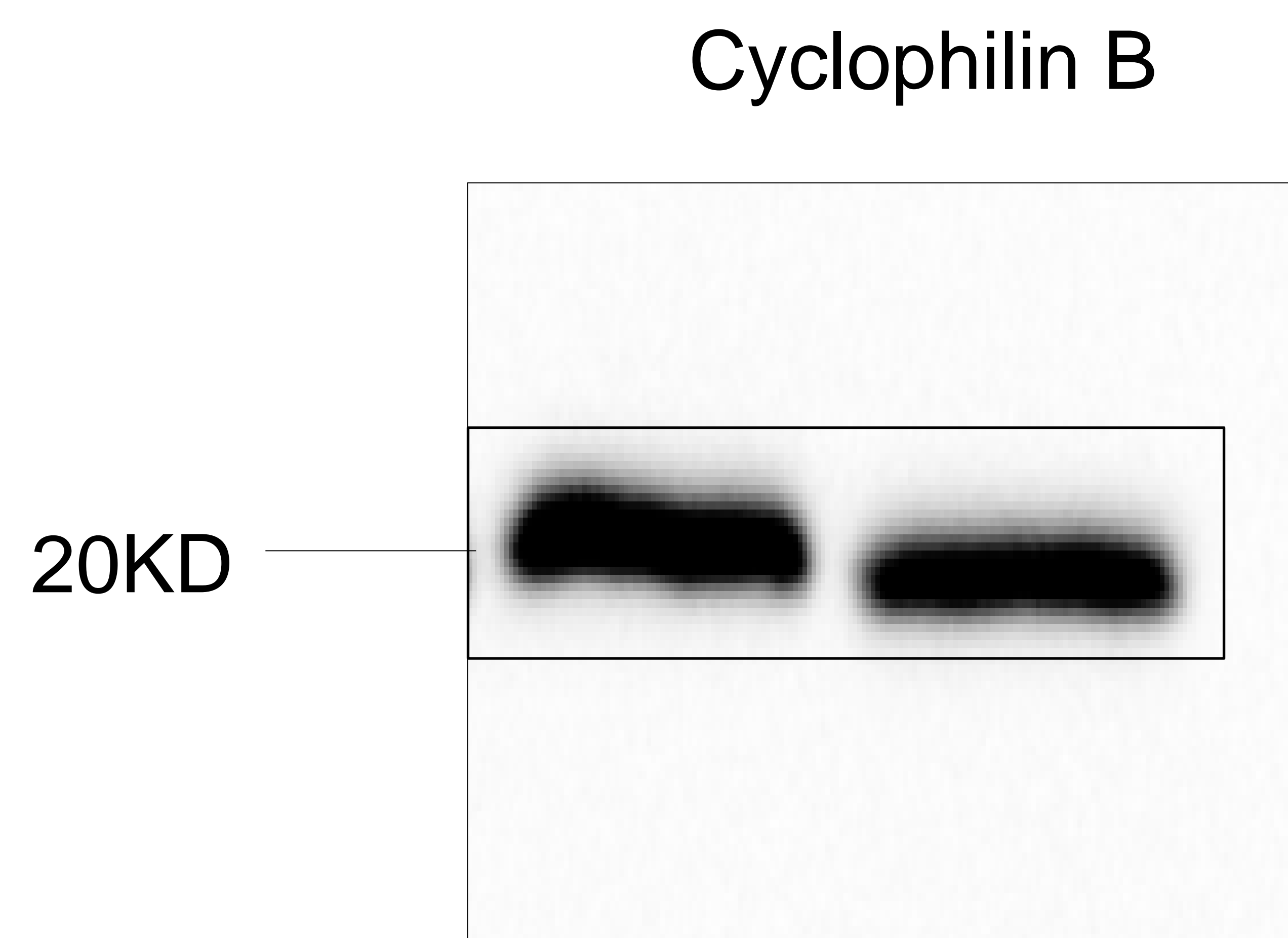
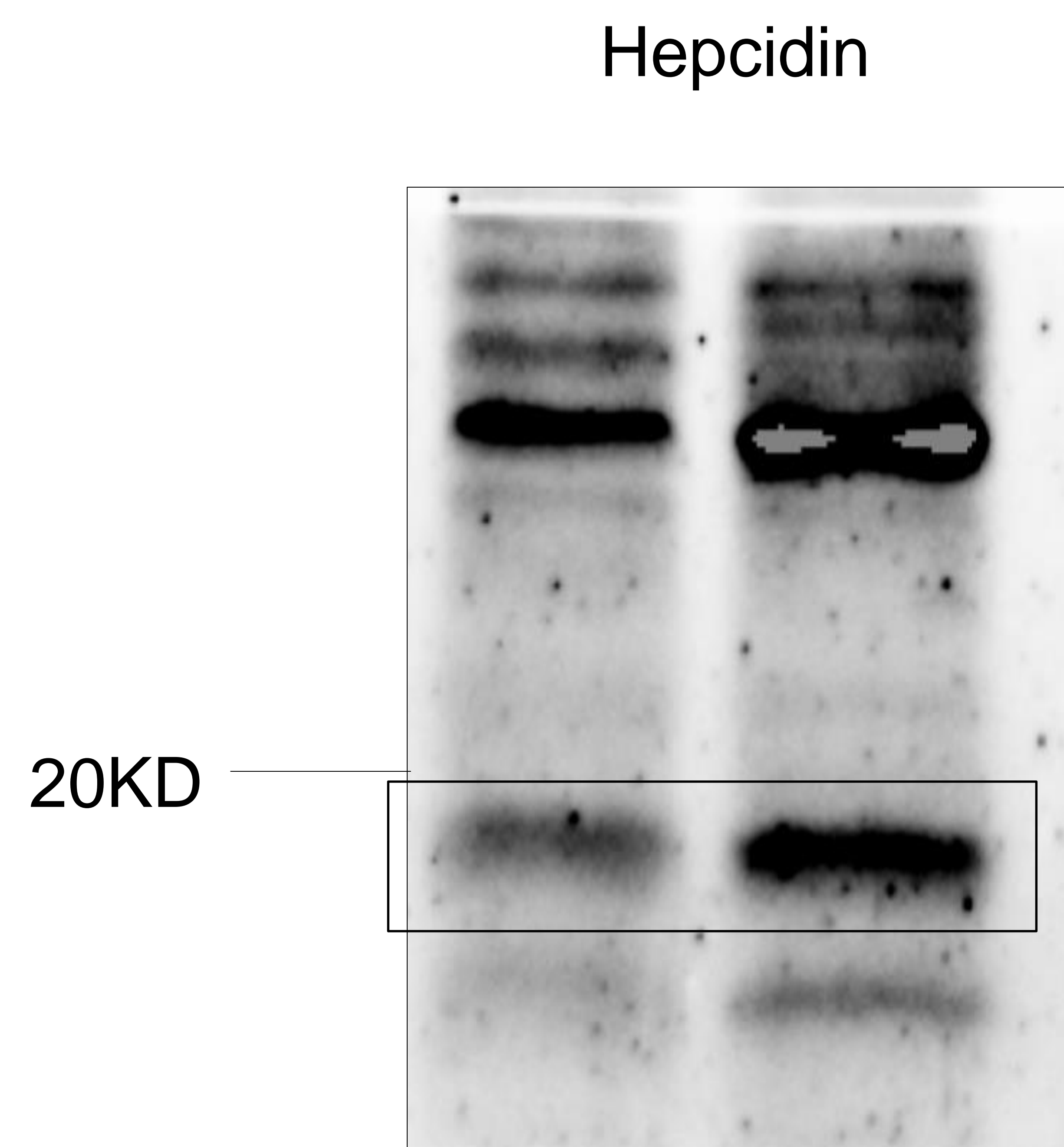


Figure 2F

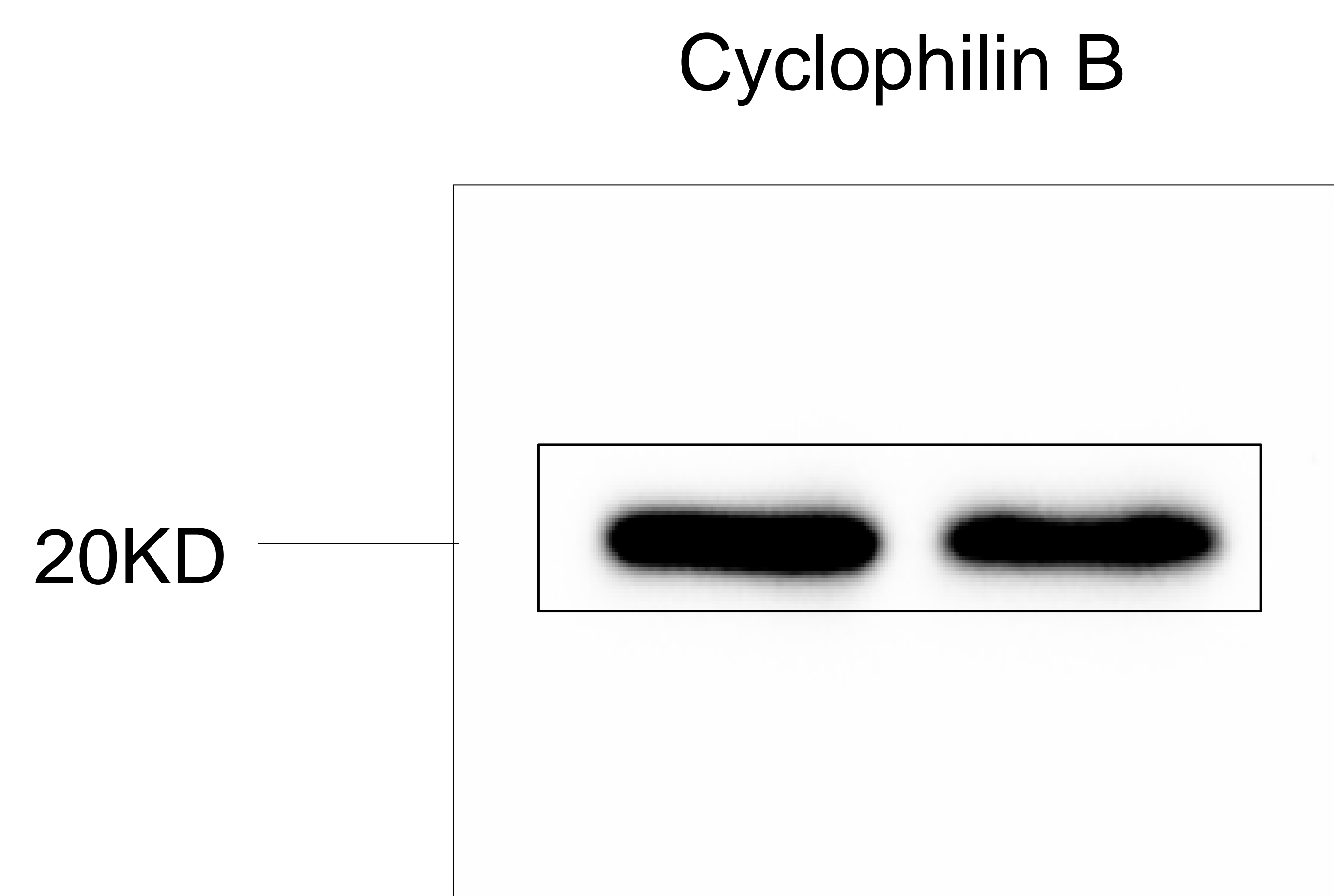
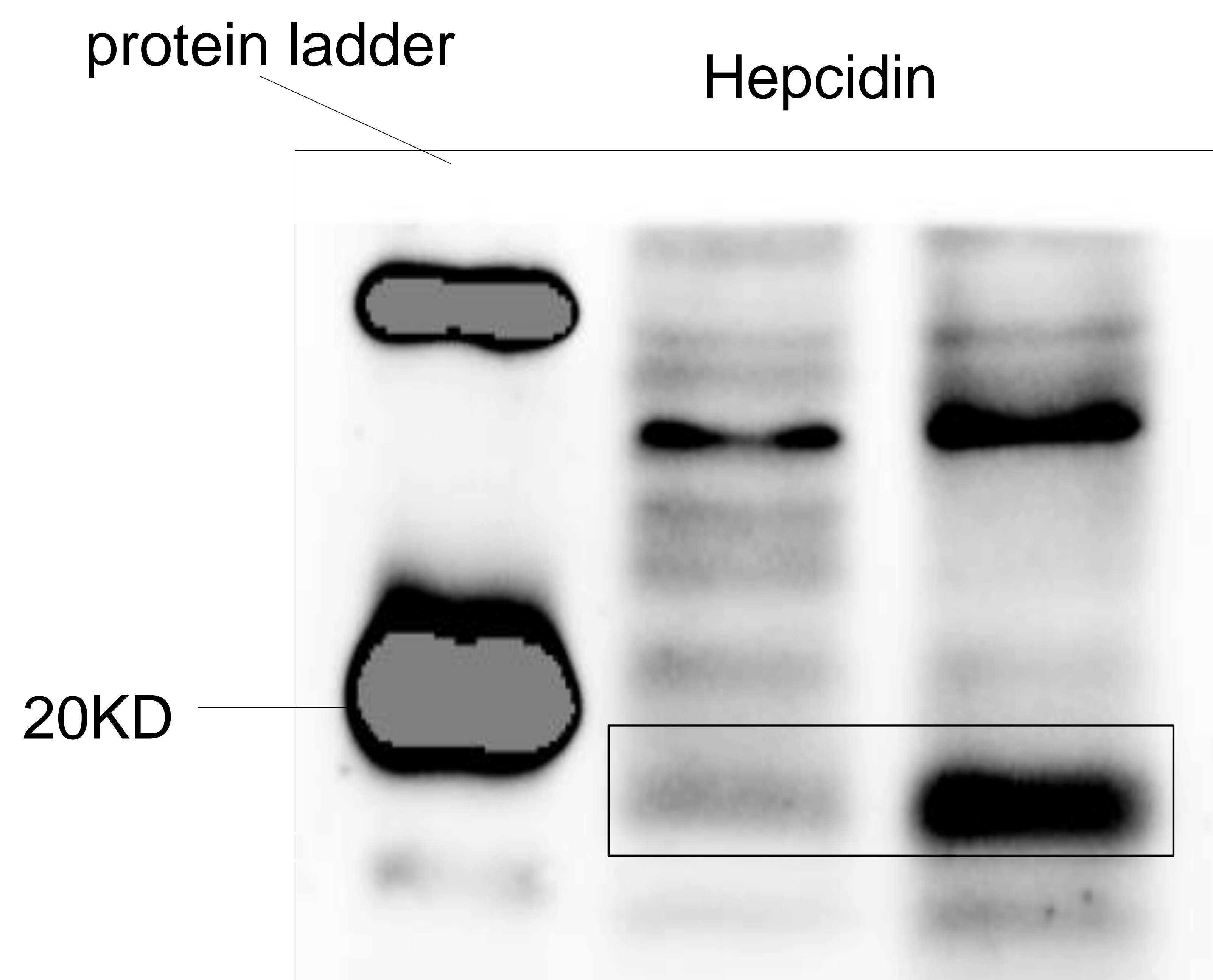
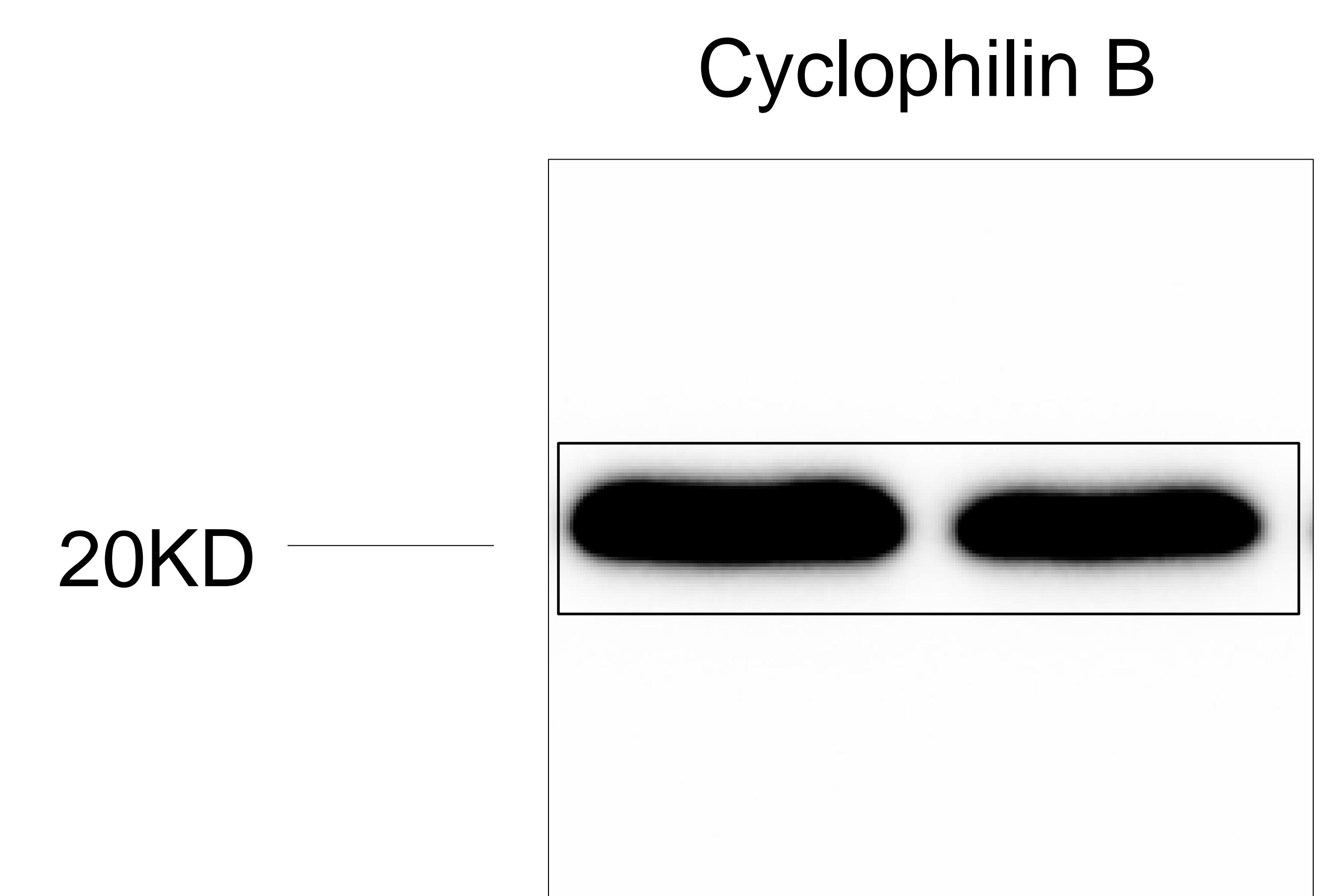
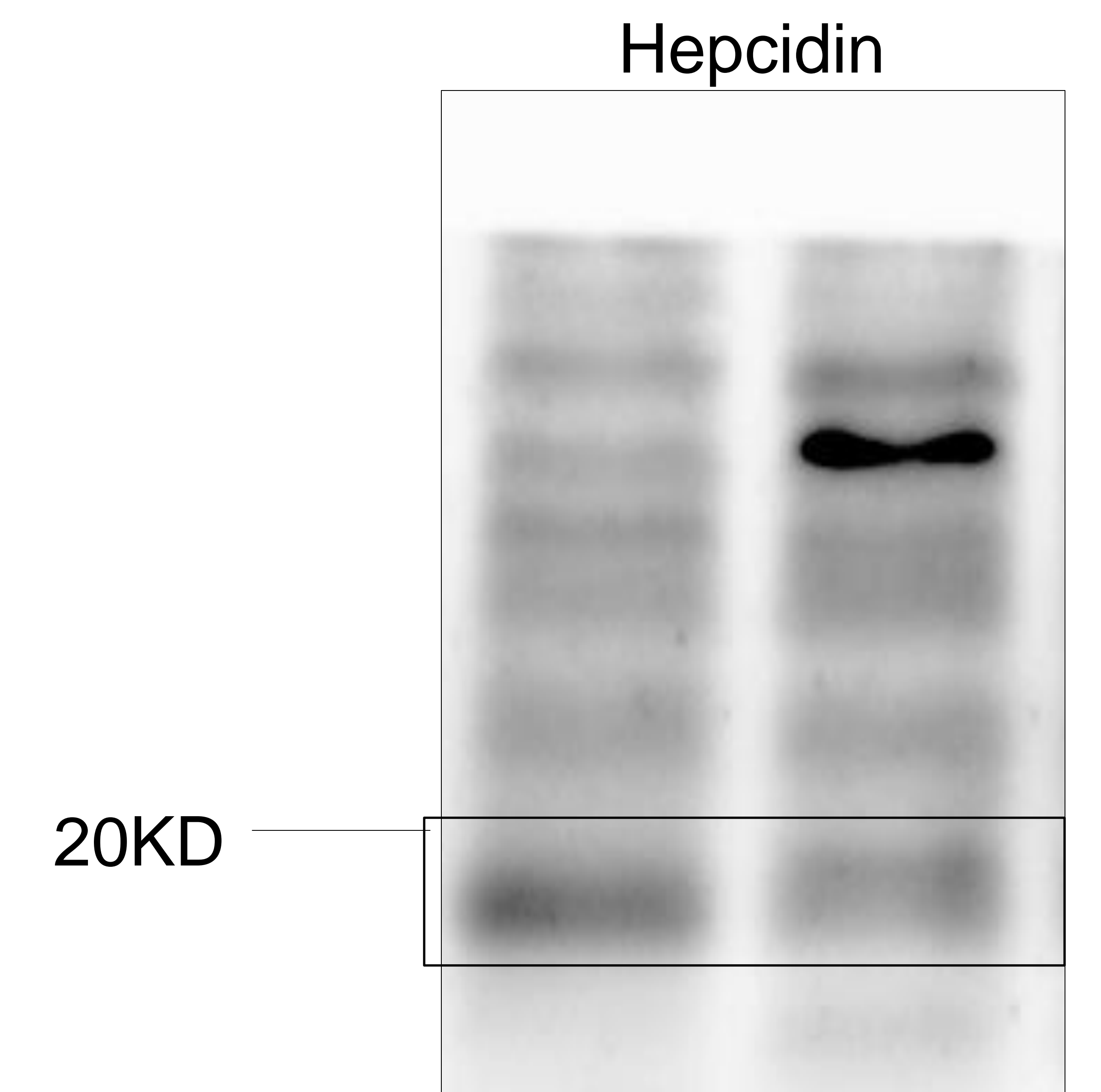
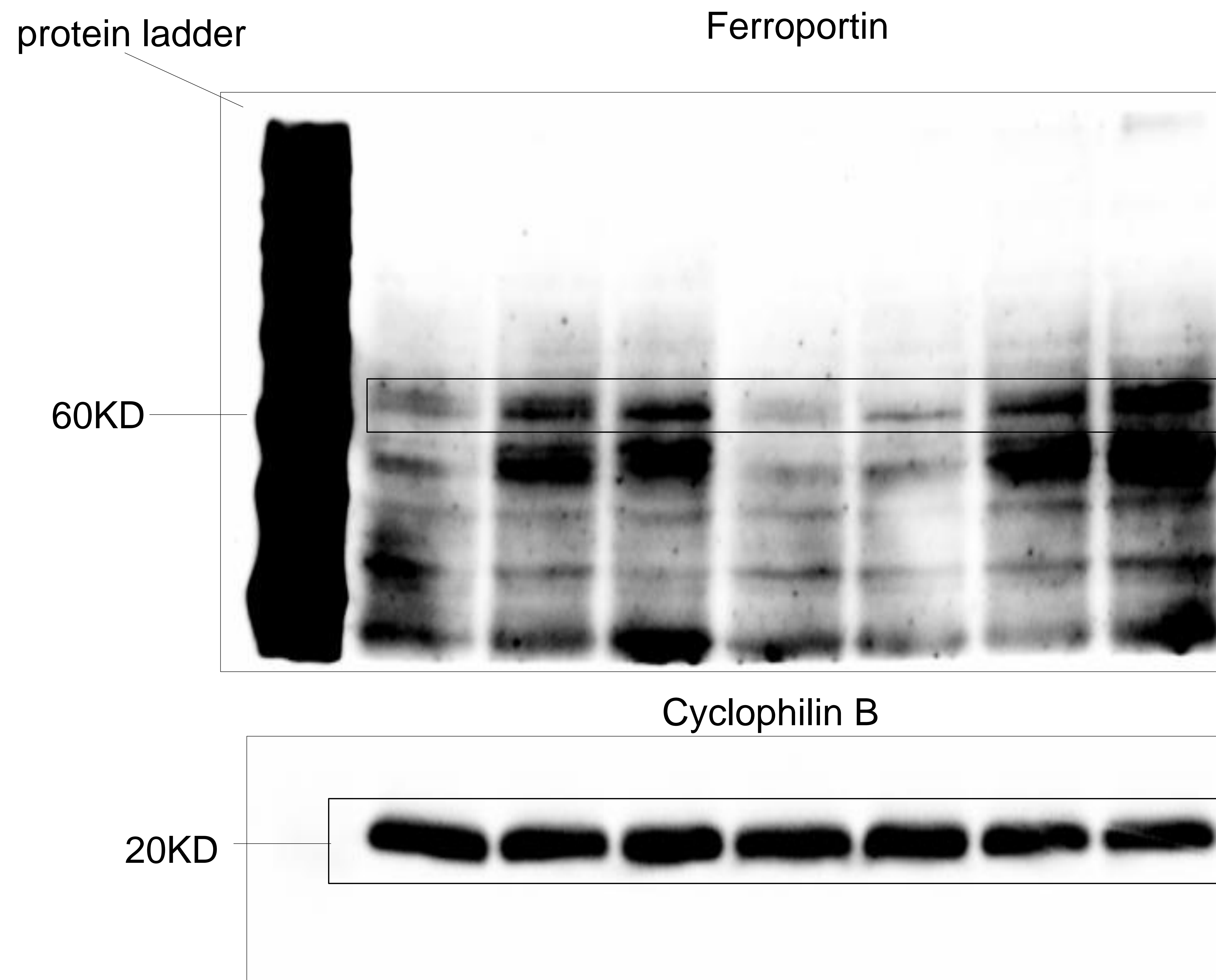


Figure 2G



# Figure 3B



# Figure 3D

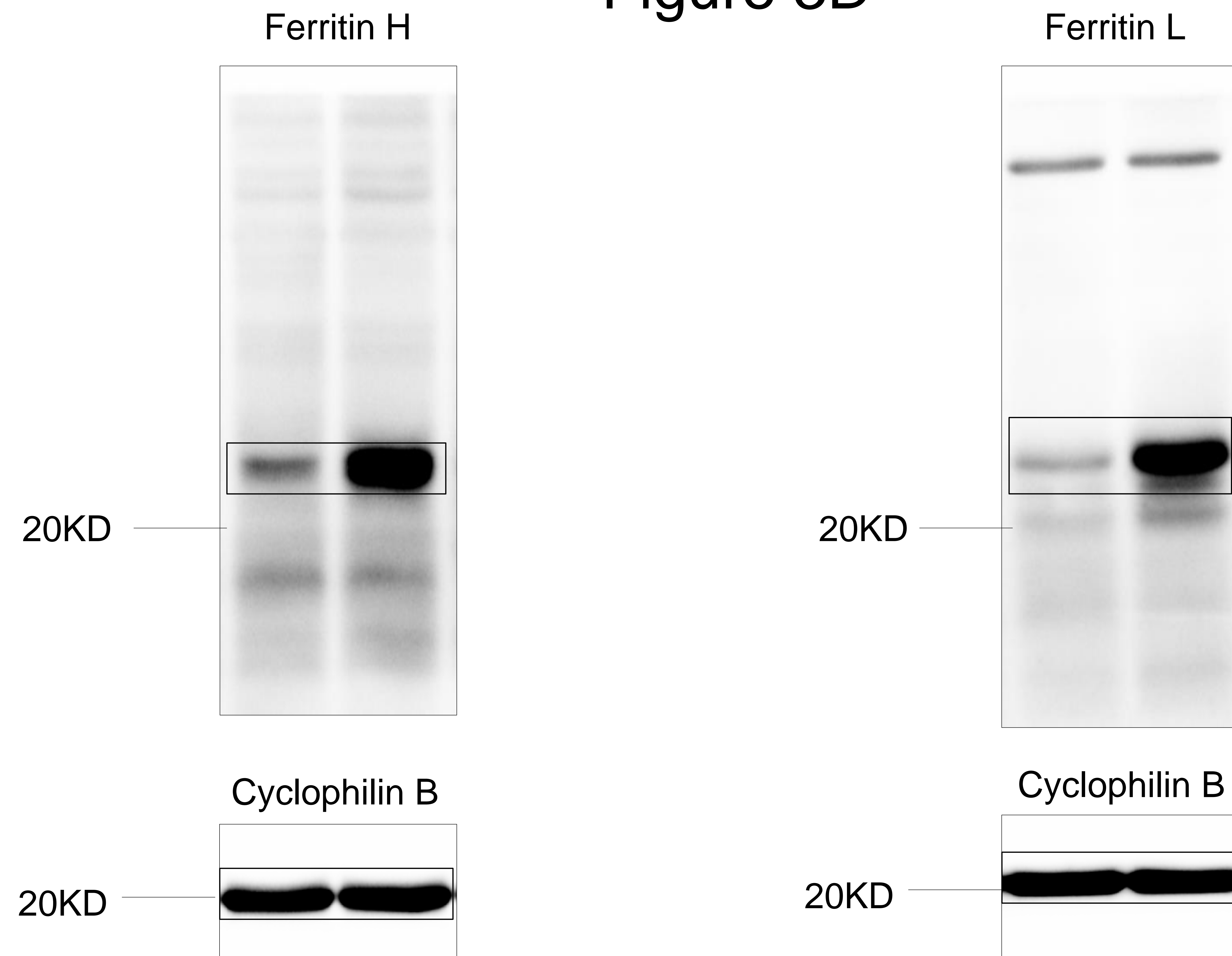
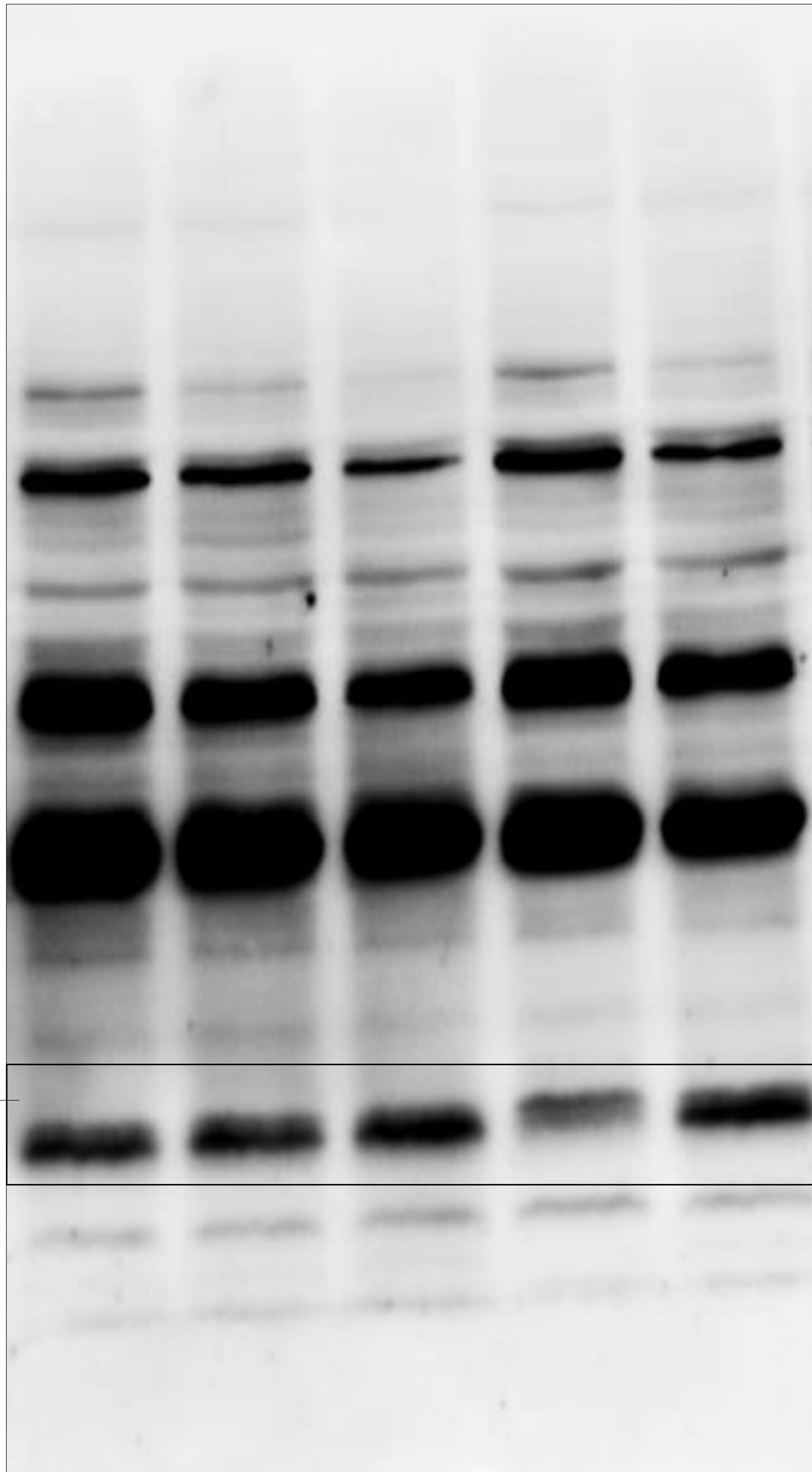


Figure 4B

Hepcidin



$\beta$ -actin

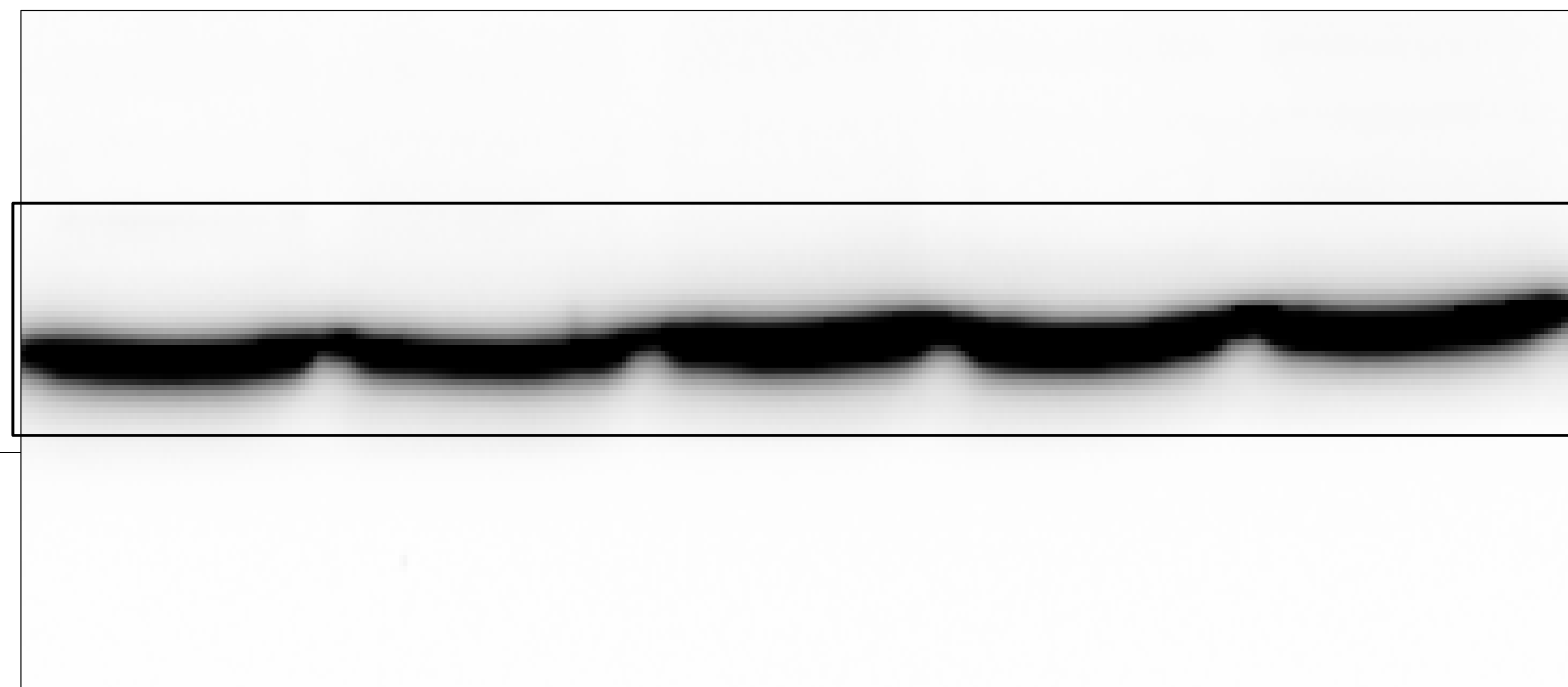
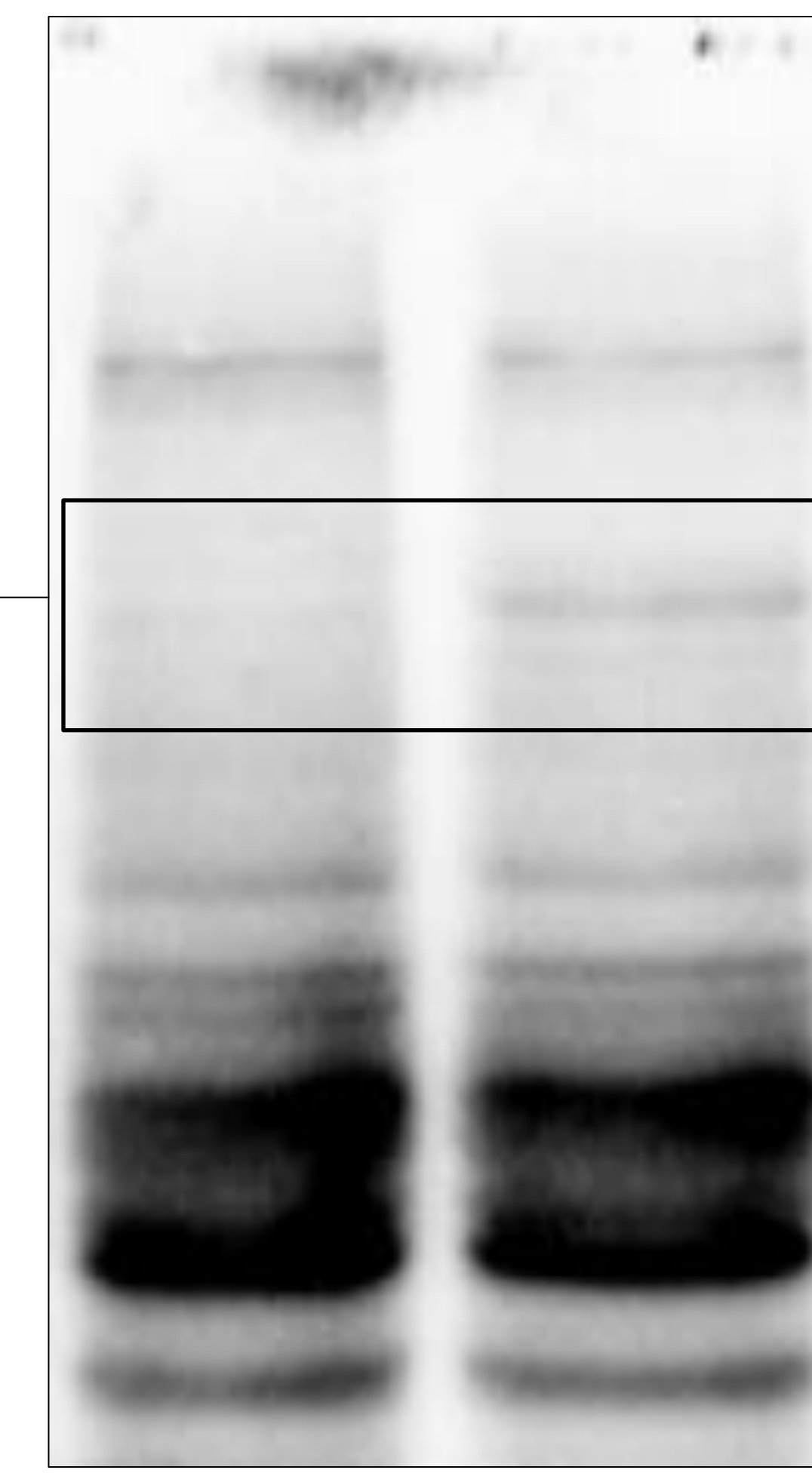
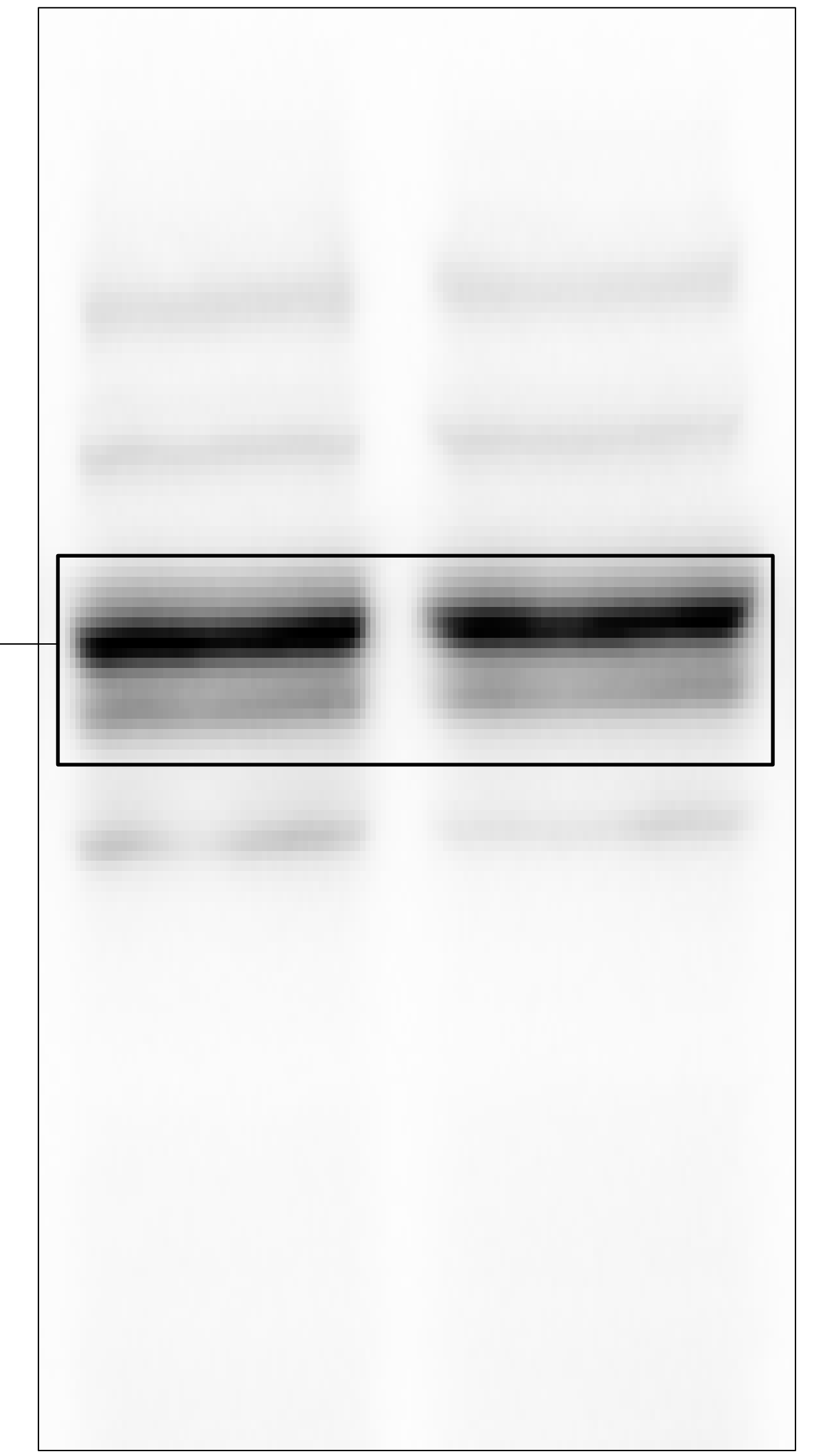


Figure 4C

pSTAT3



tSTAT3



Cyclophilin B

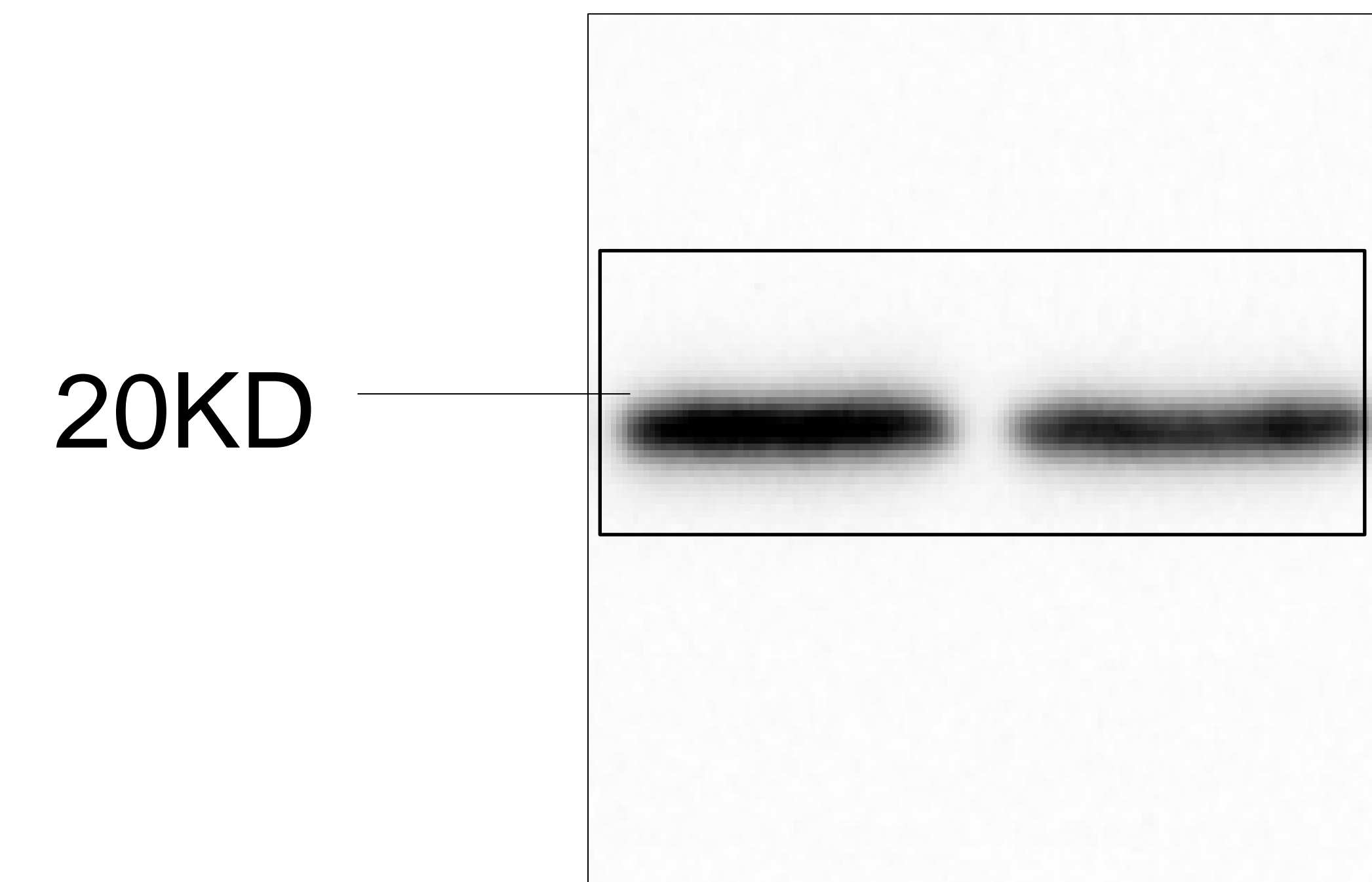


Figure 6B

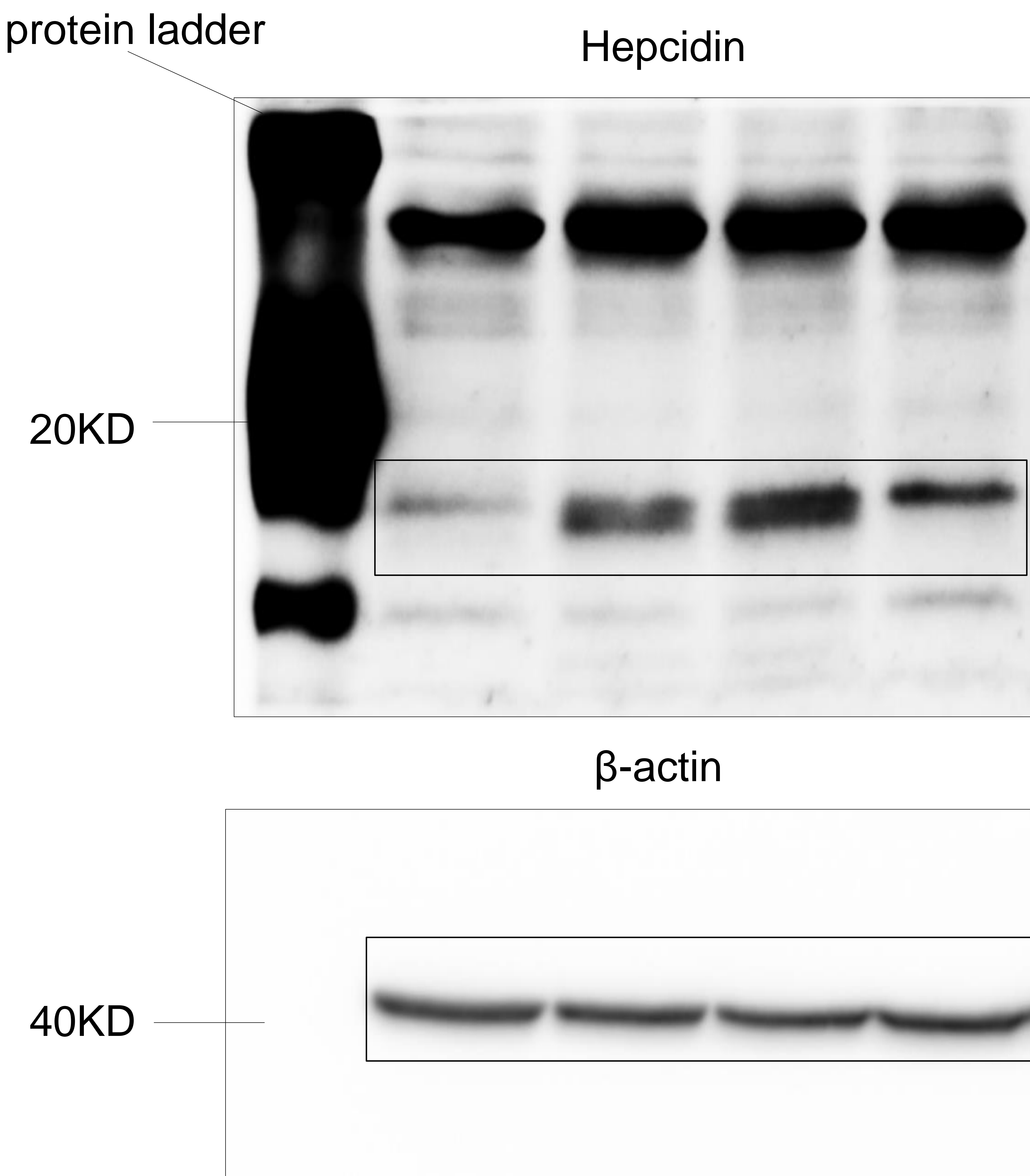


Figure 6C

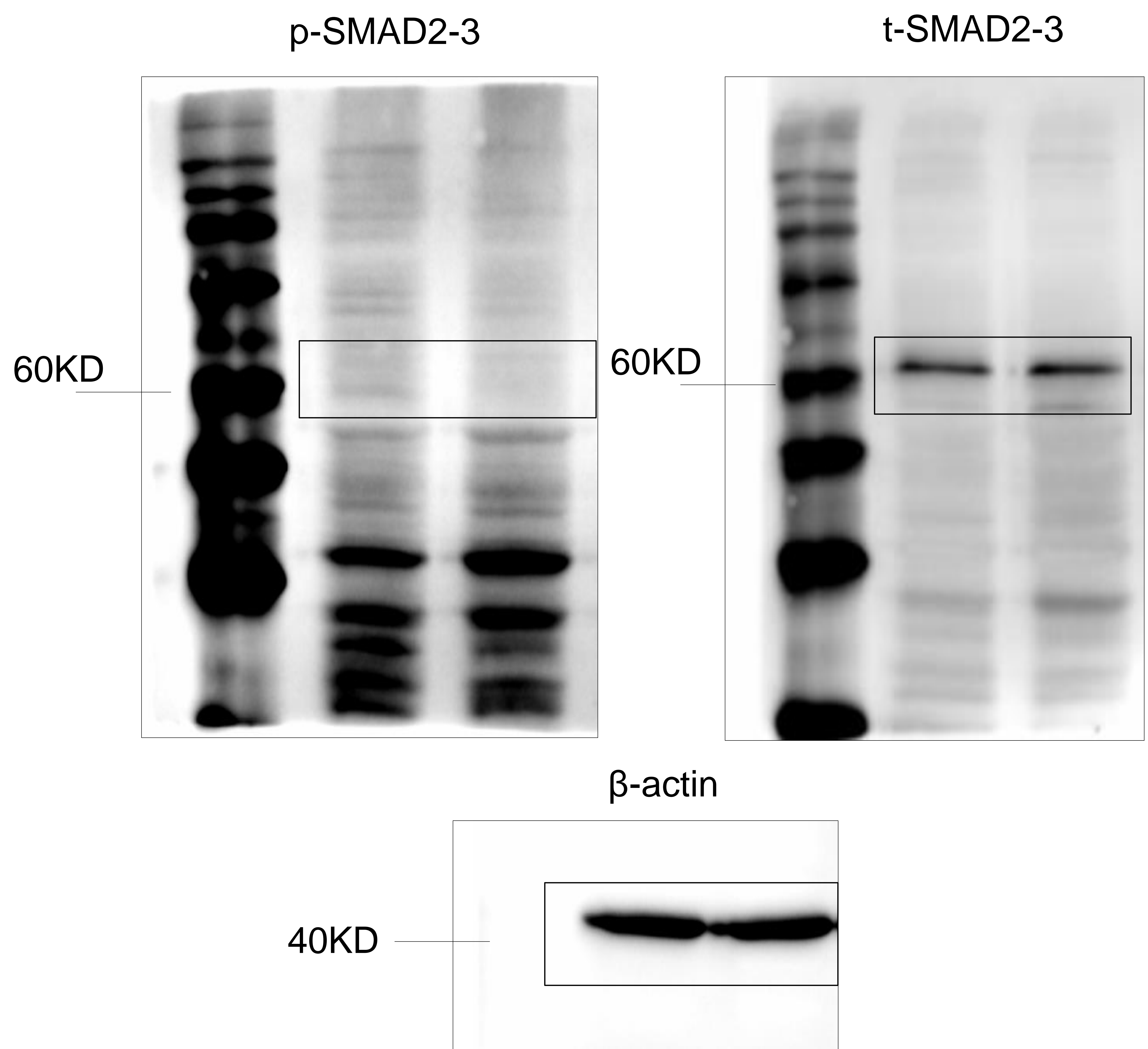


Figure 6D

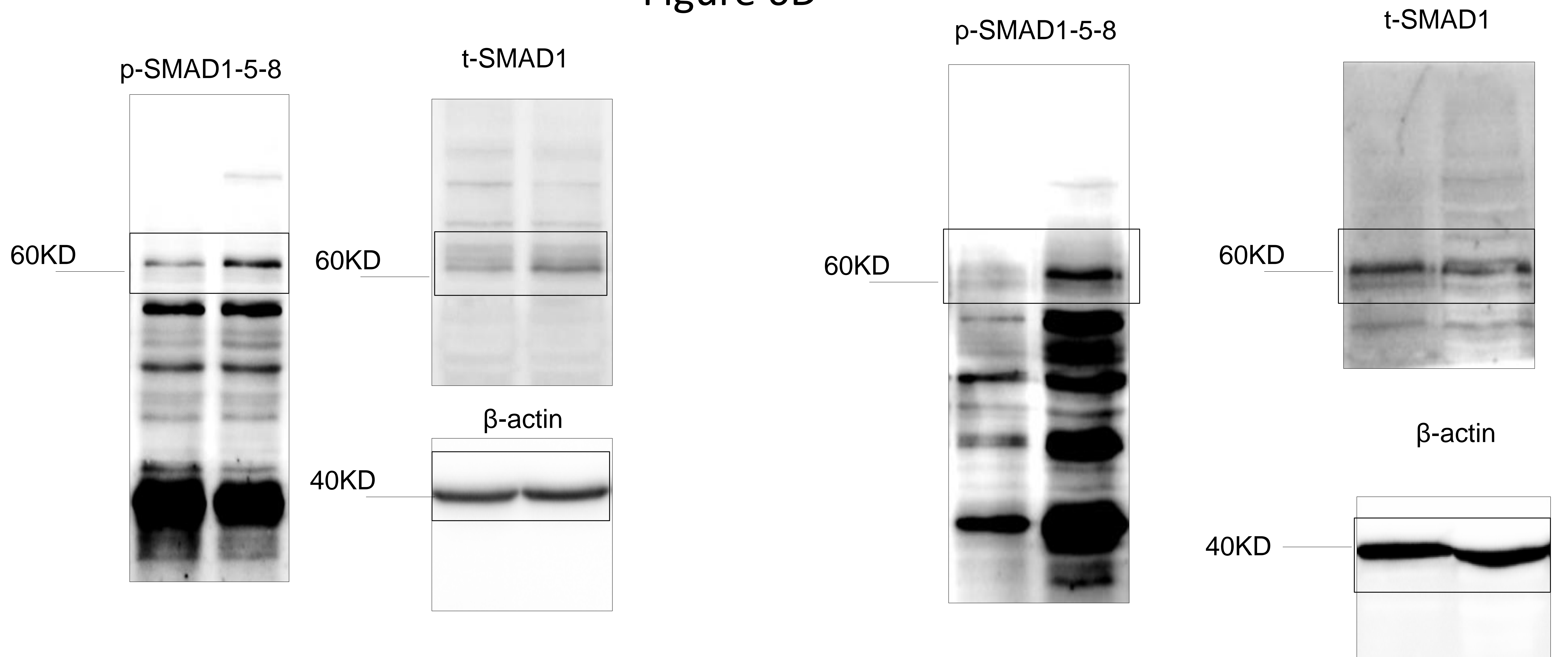
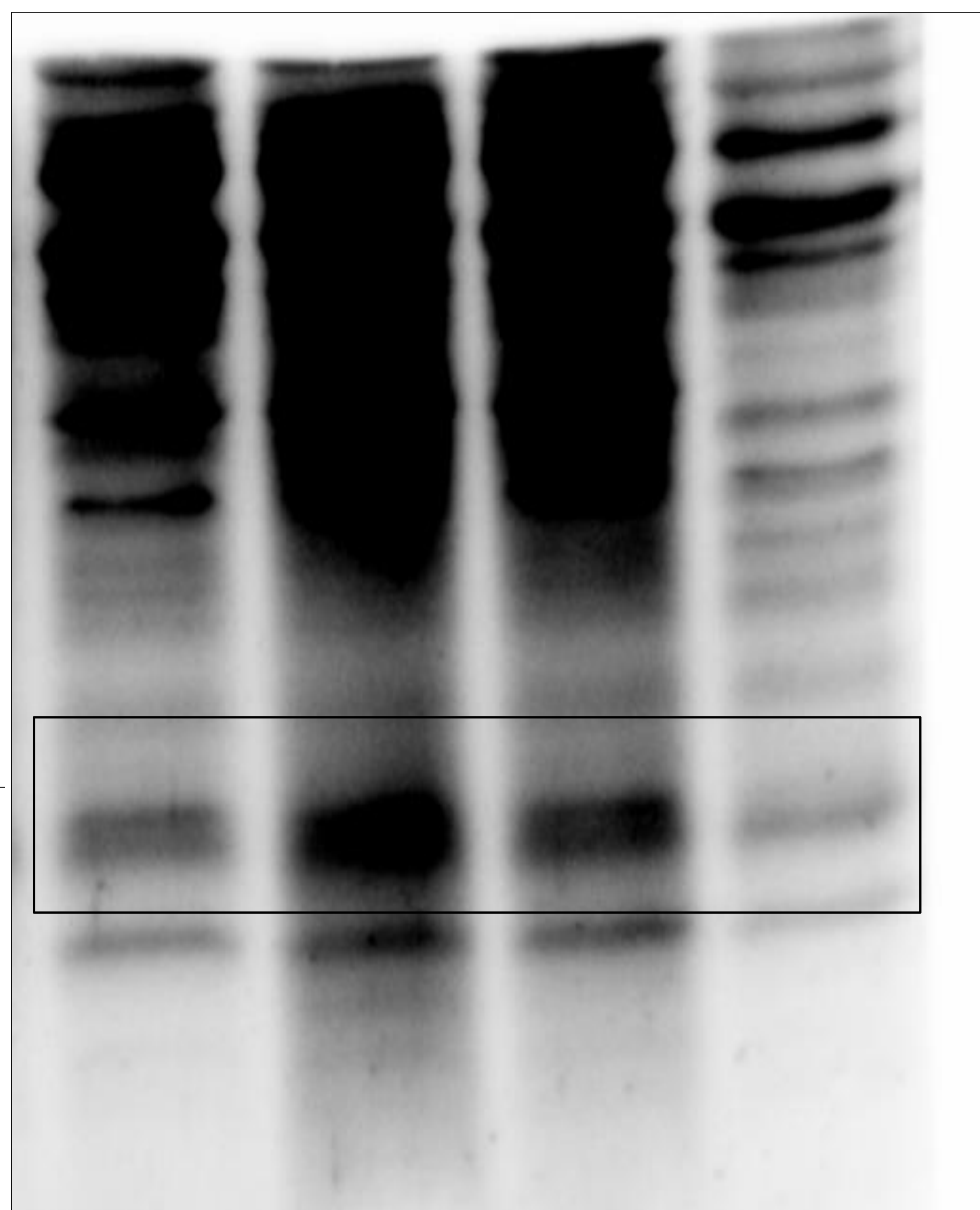


Figure 8B

Hepcidin



Cyclophilin B

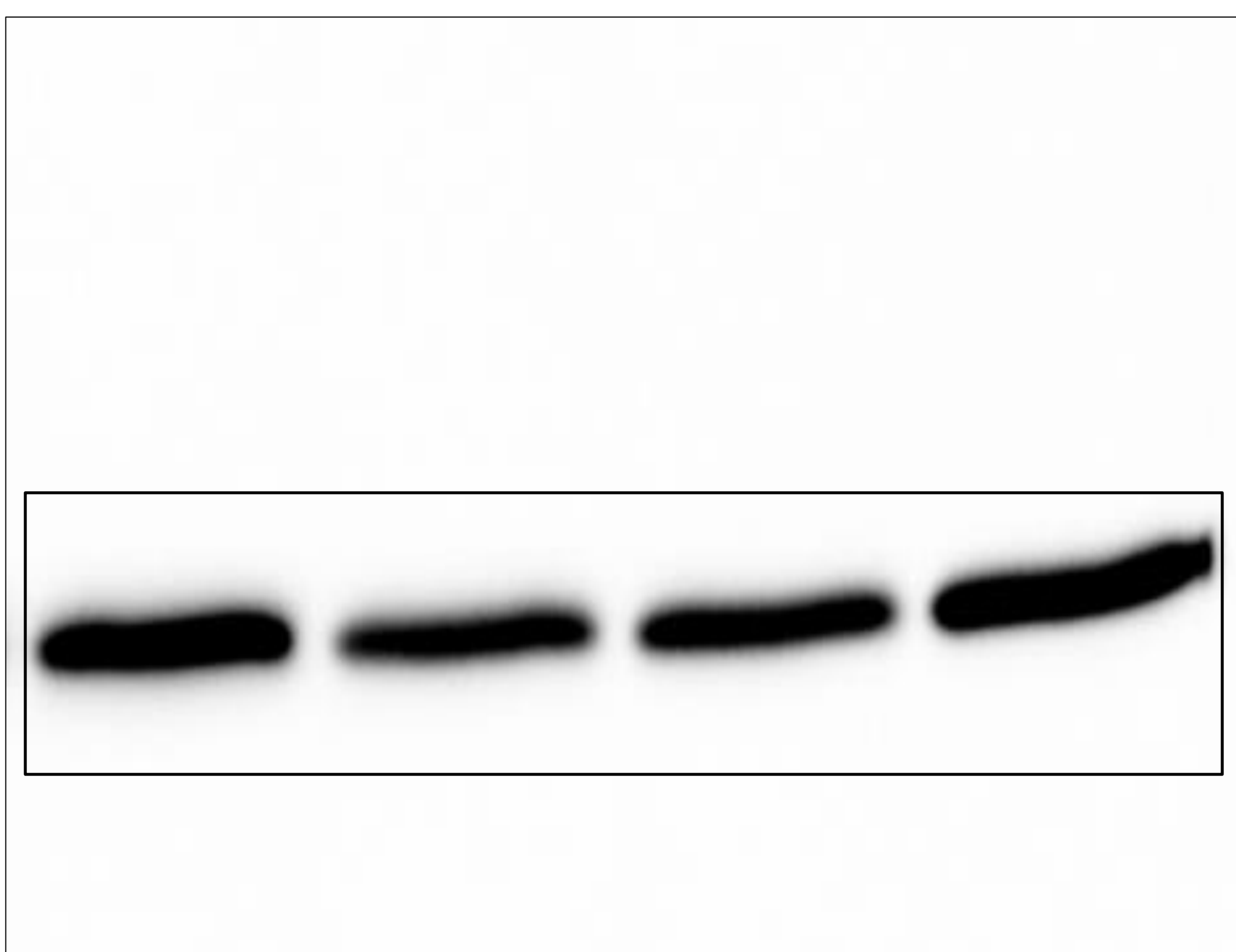
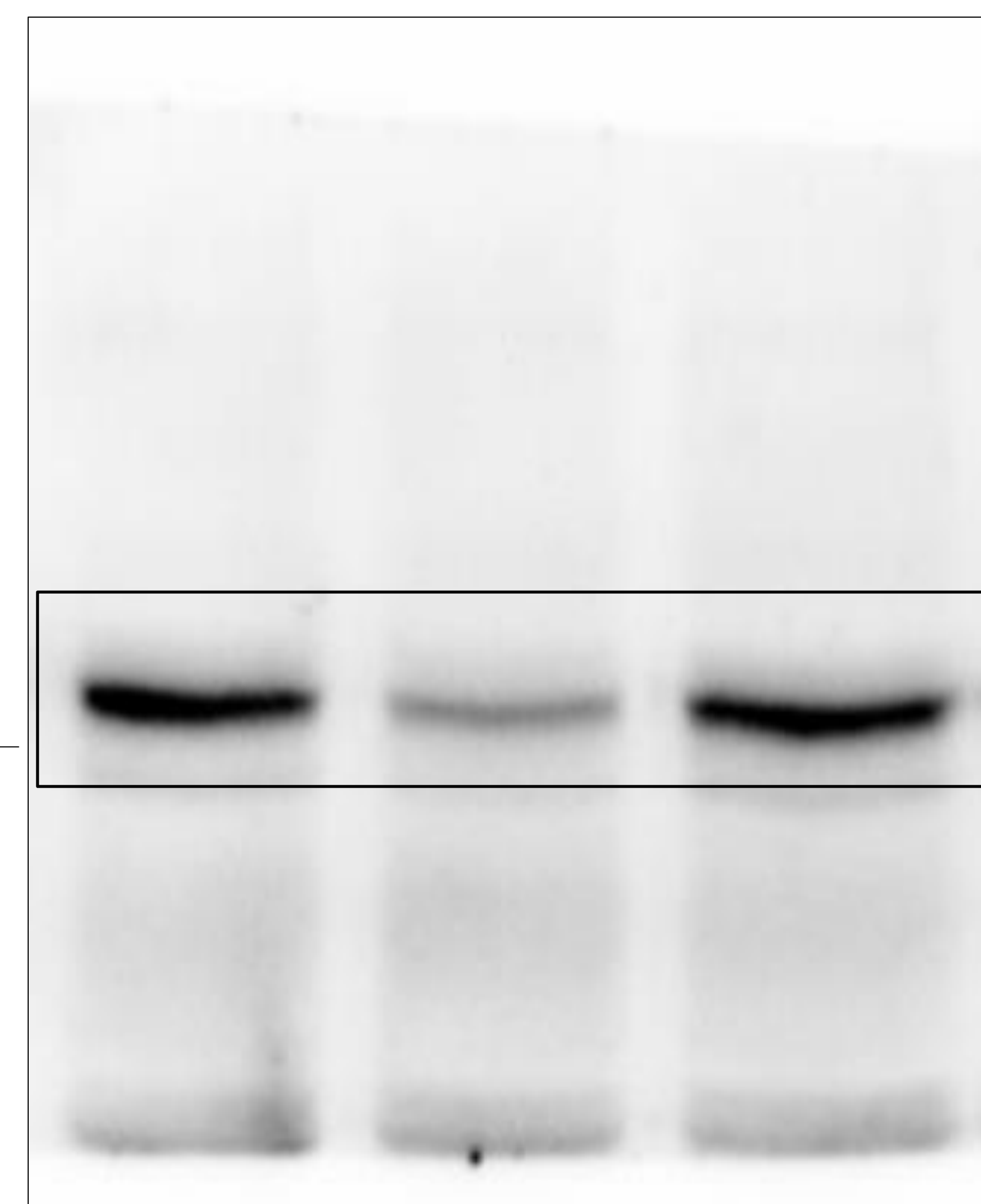
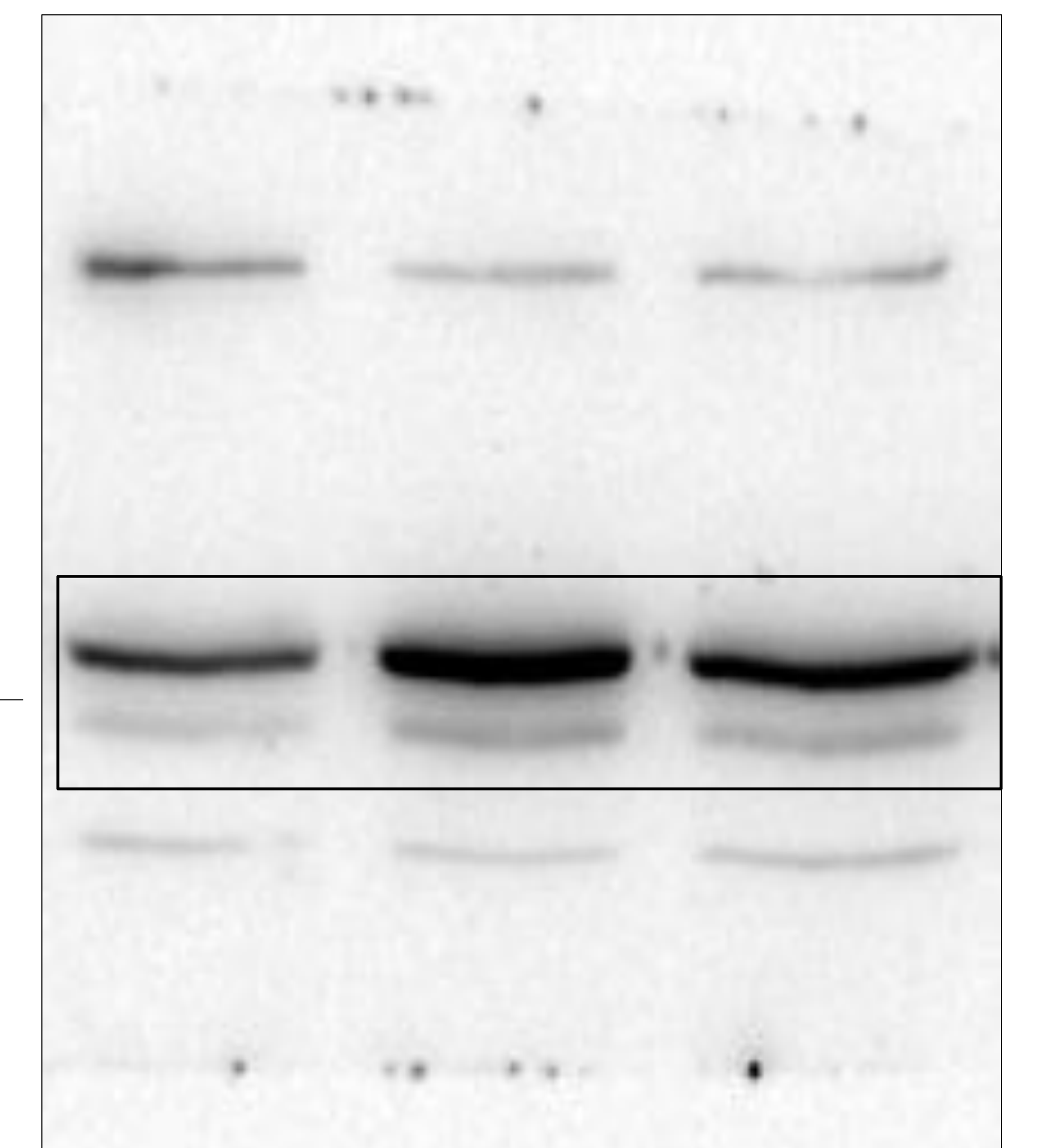


Figure 8D

pSTAT3



tSTAT3



$\beta$ -actin

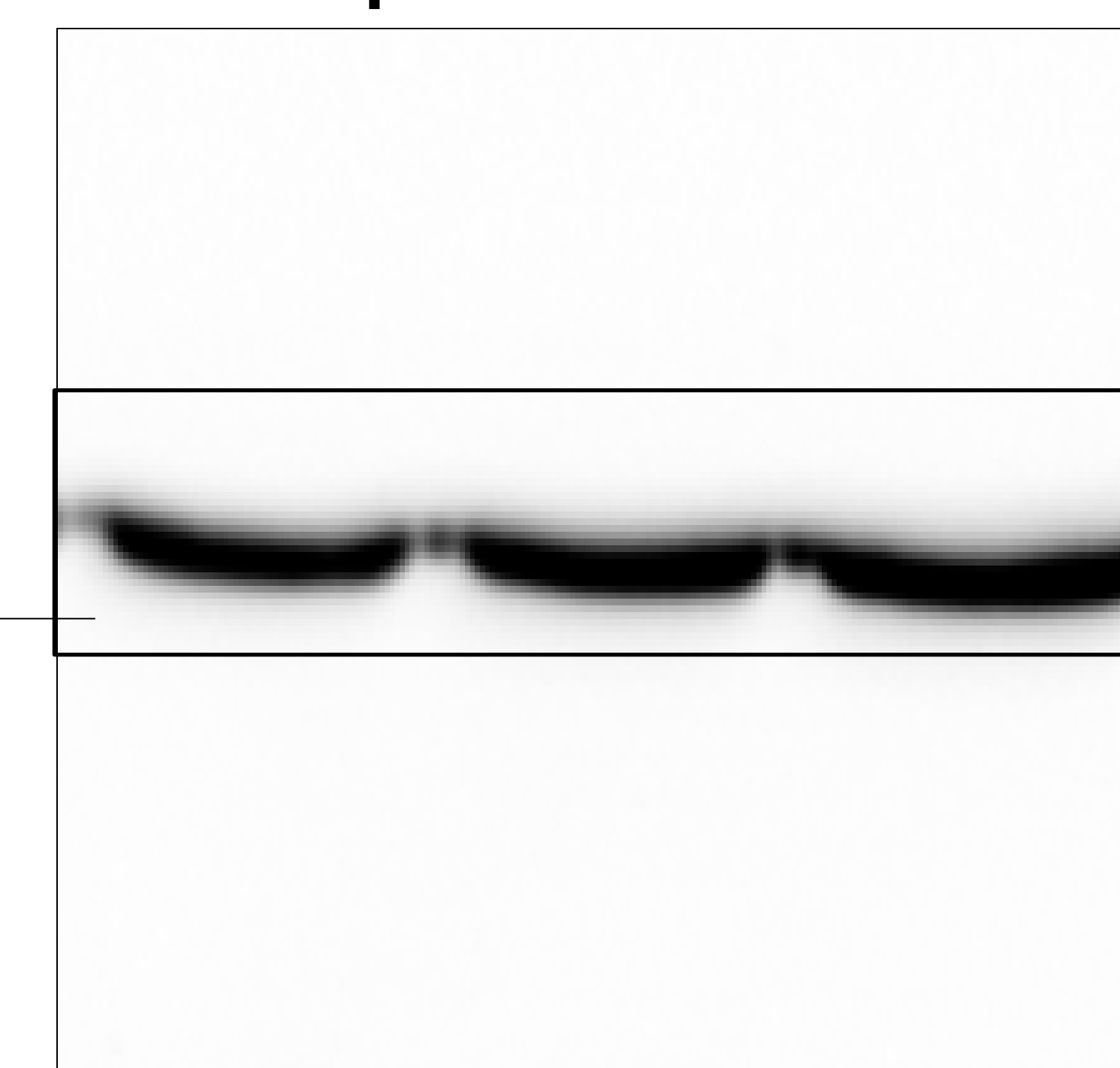
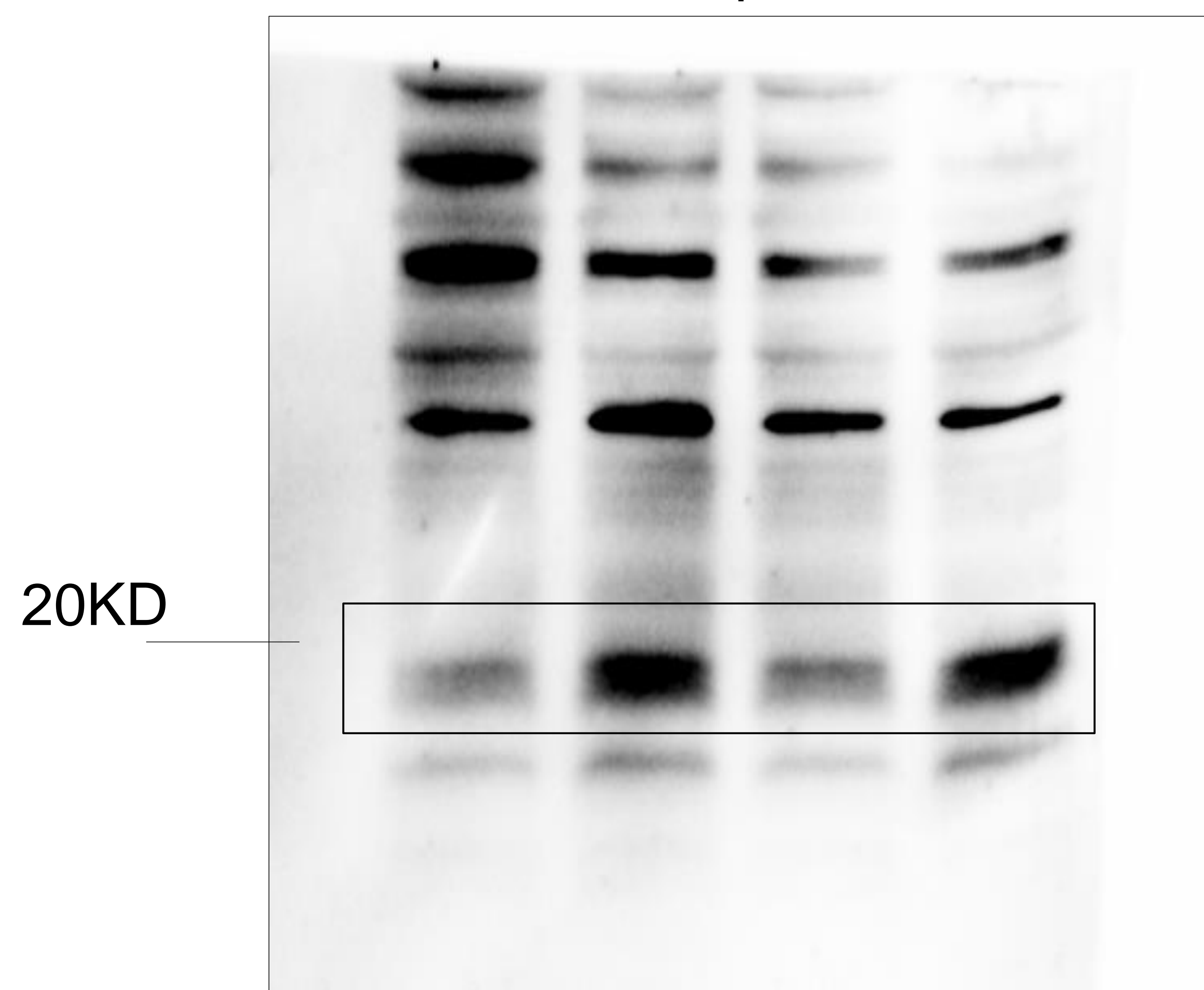


Figure 8F

Hepcidin



Cyclophilin B

