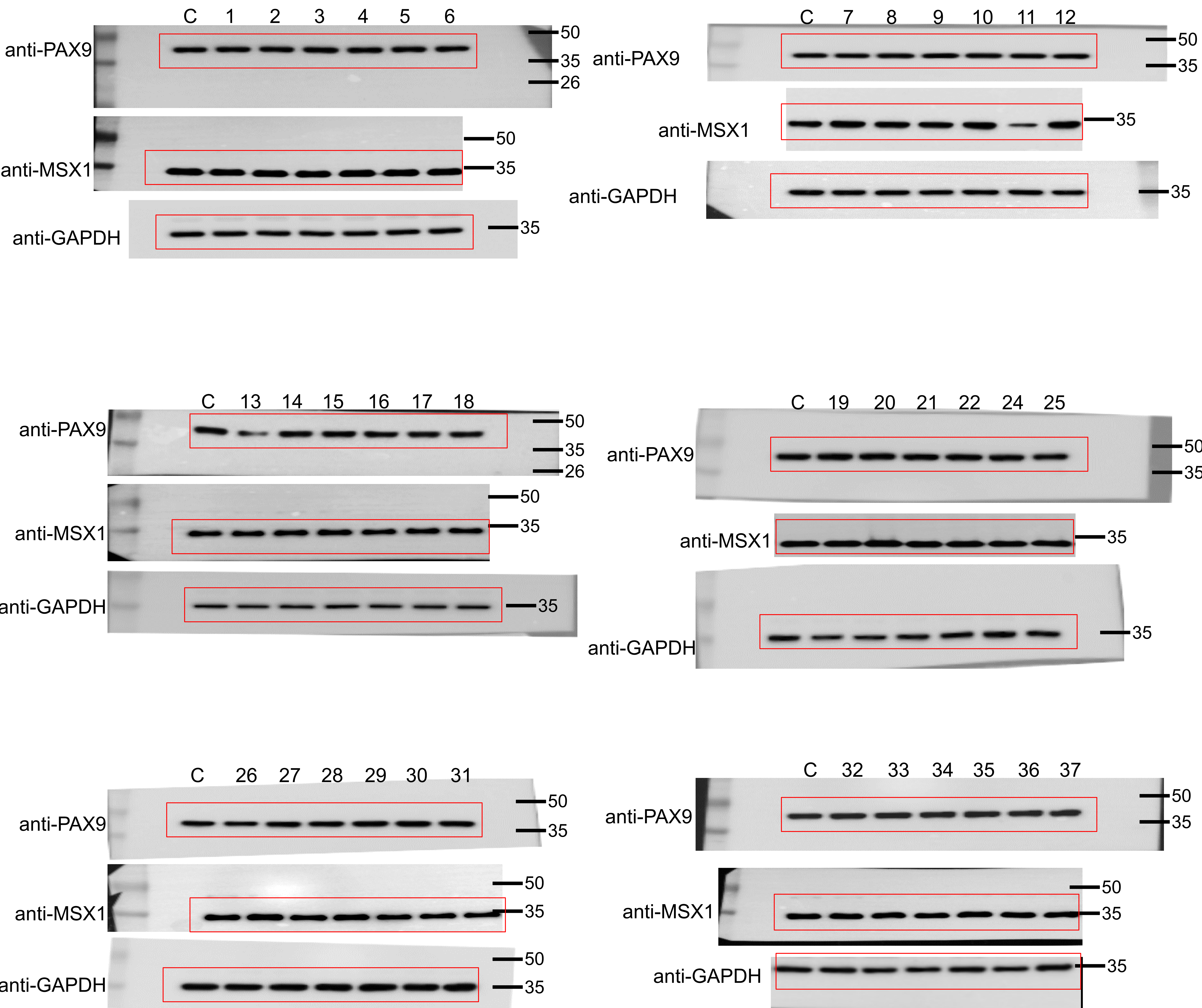


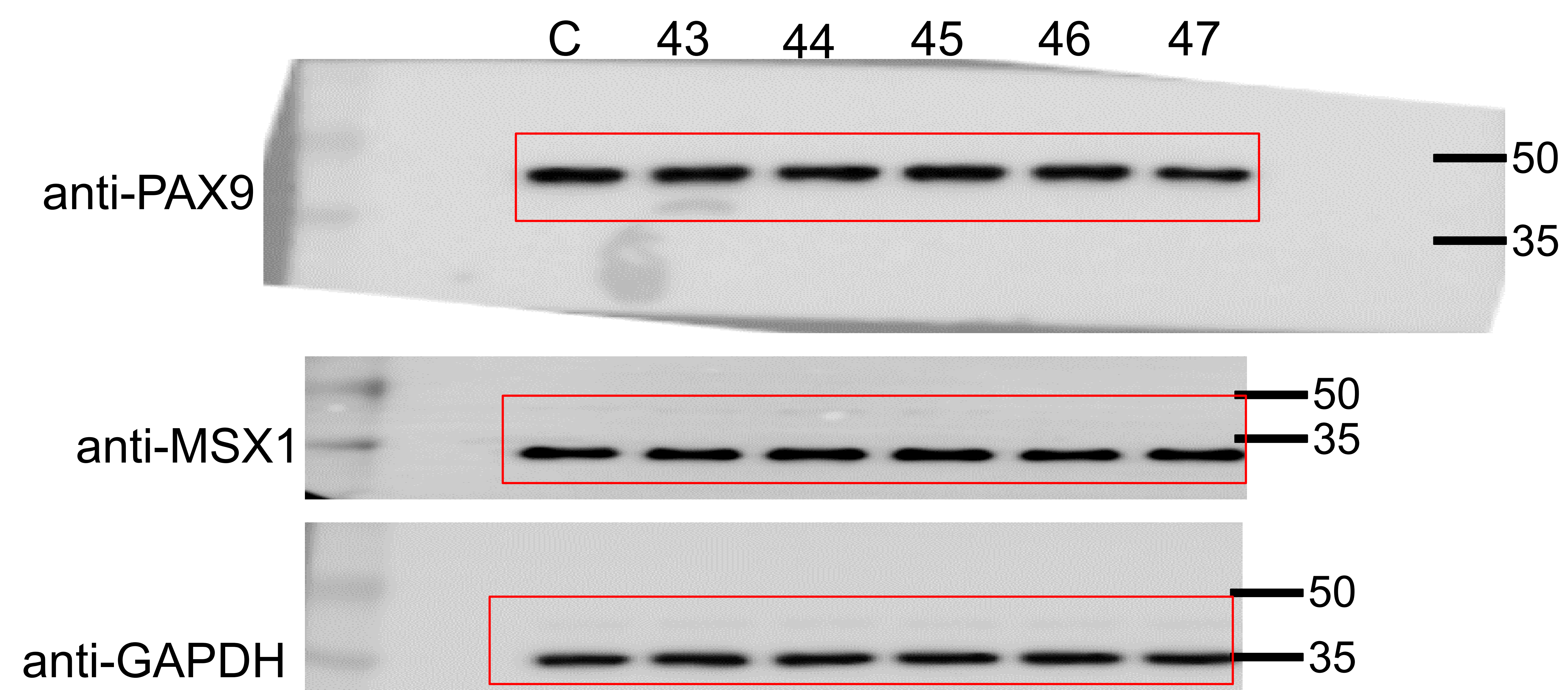
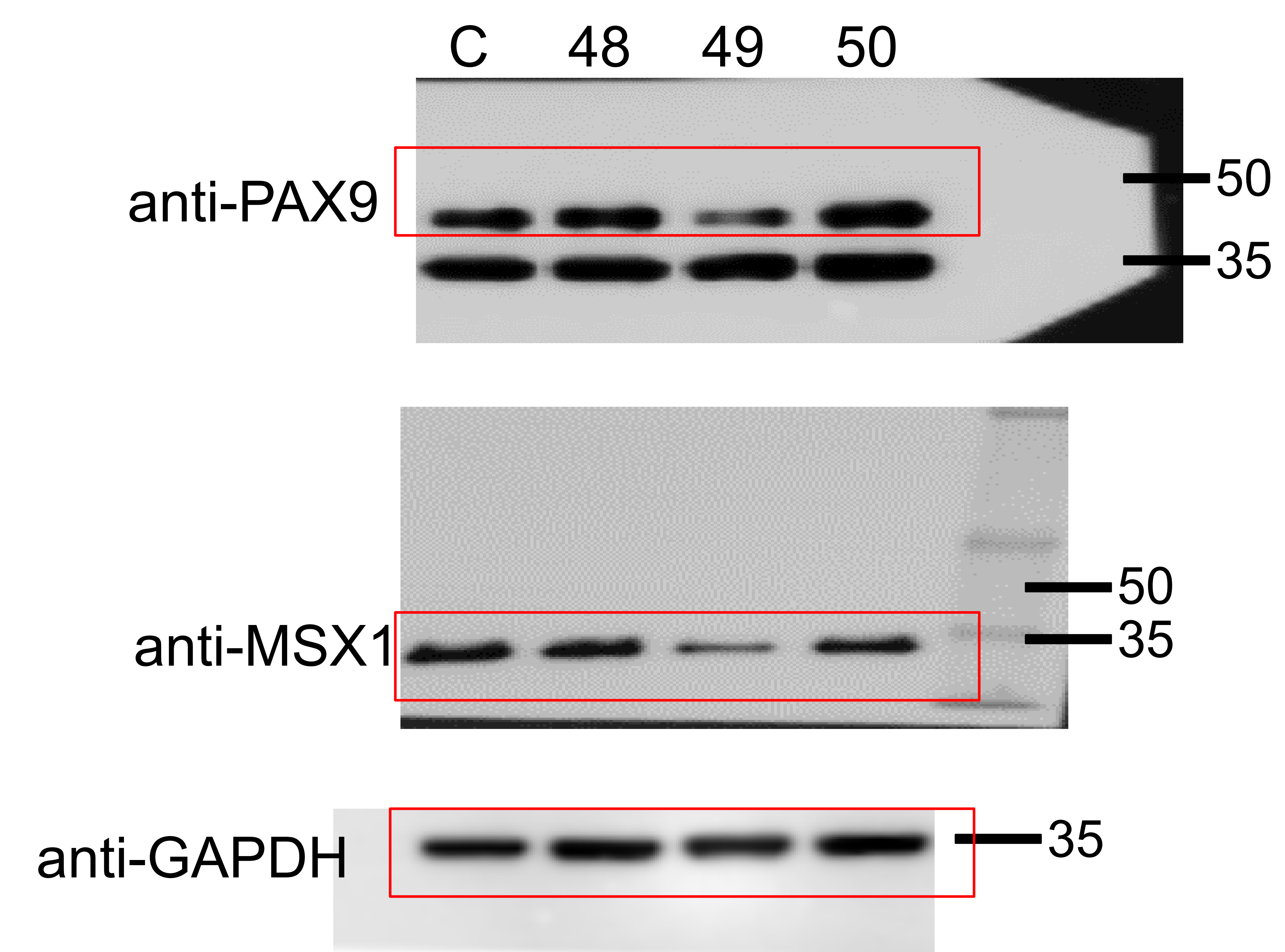
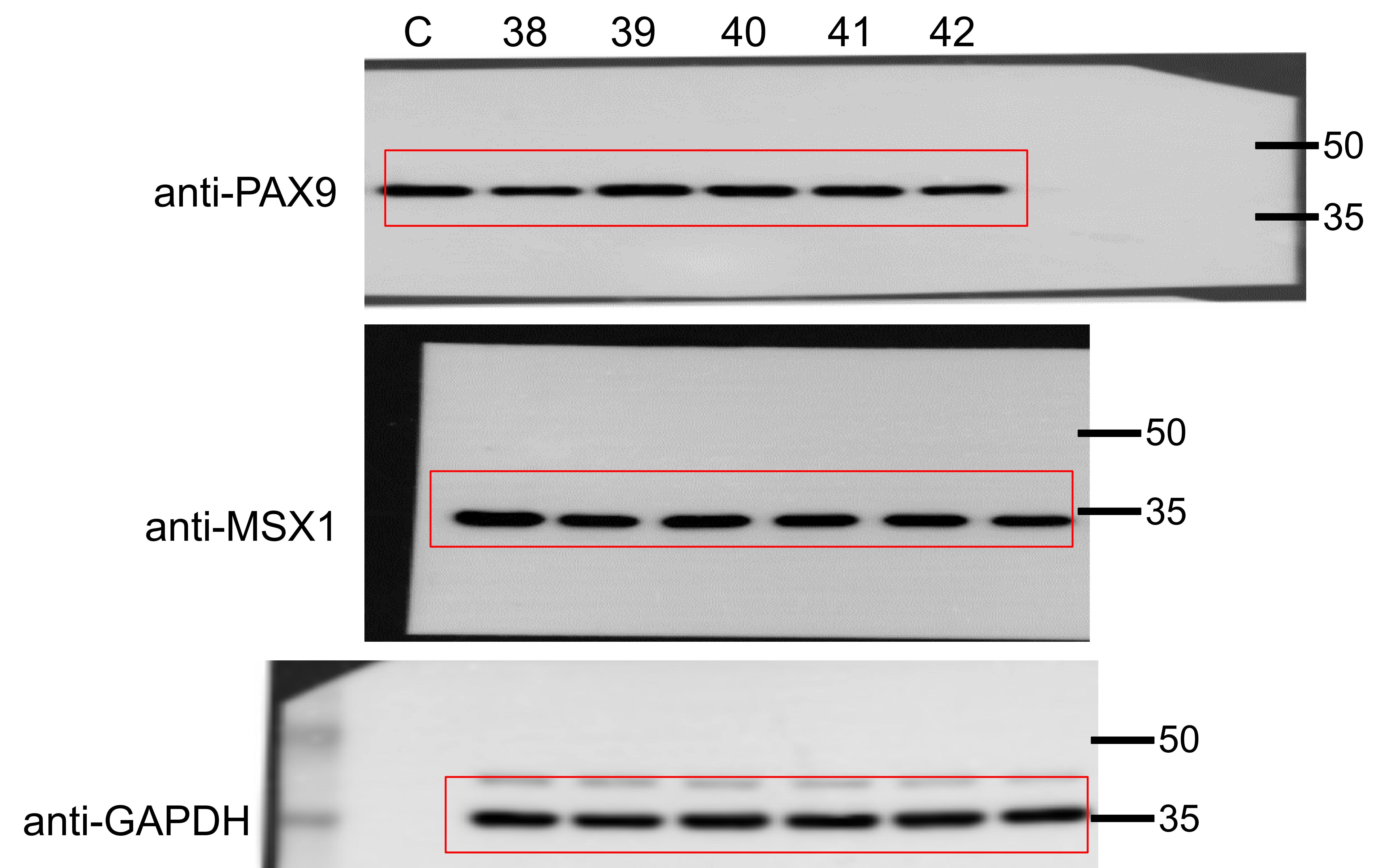
# Uncropped blots of Fig. 1

## A



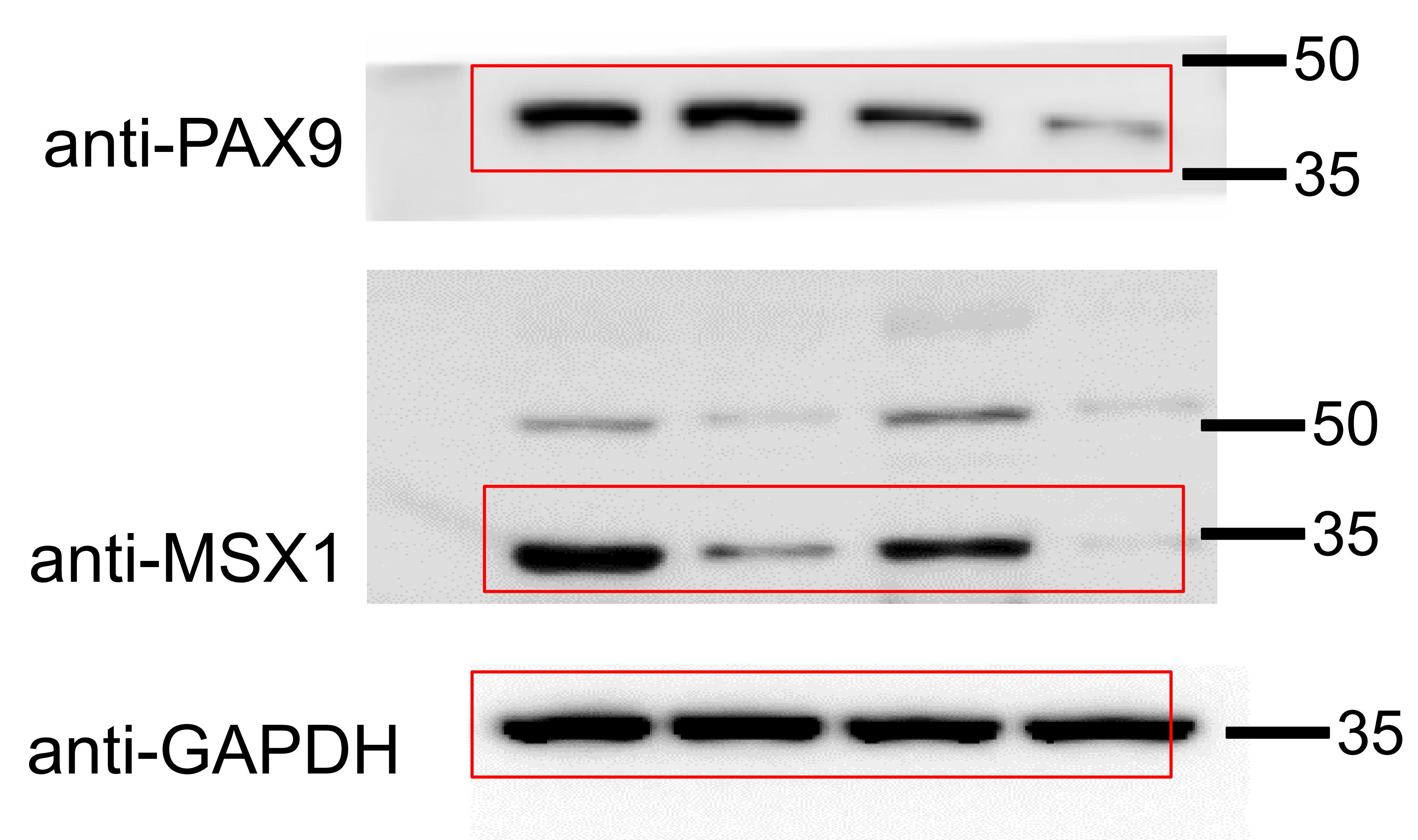
# Uncropped blots of Fig. 1

## A

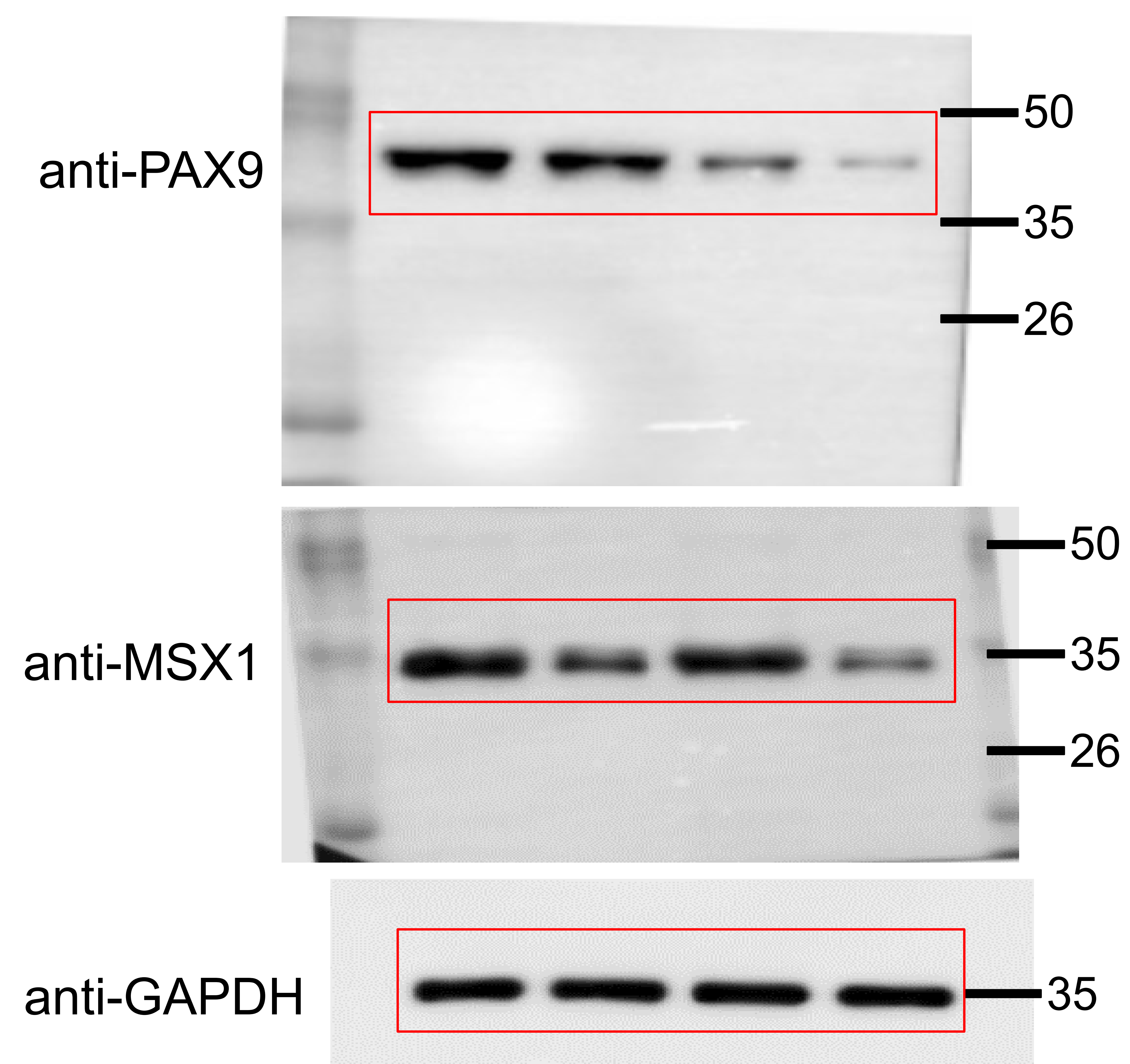


# Uncropped blots of Fig. 1

## B

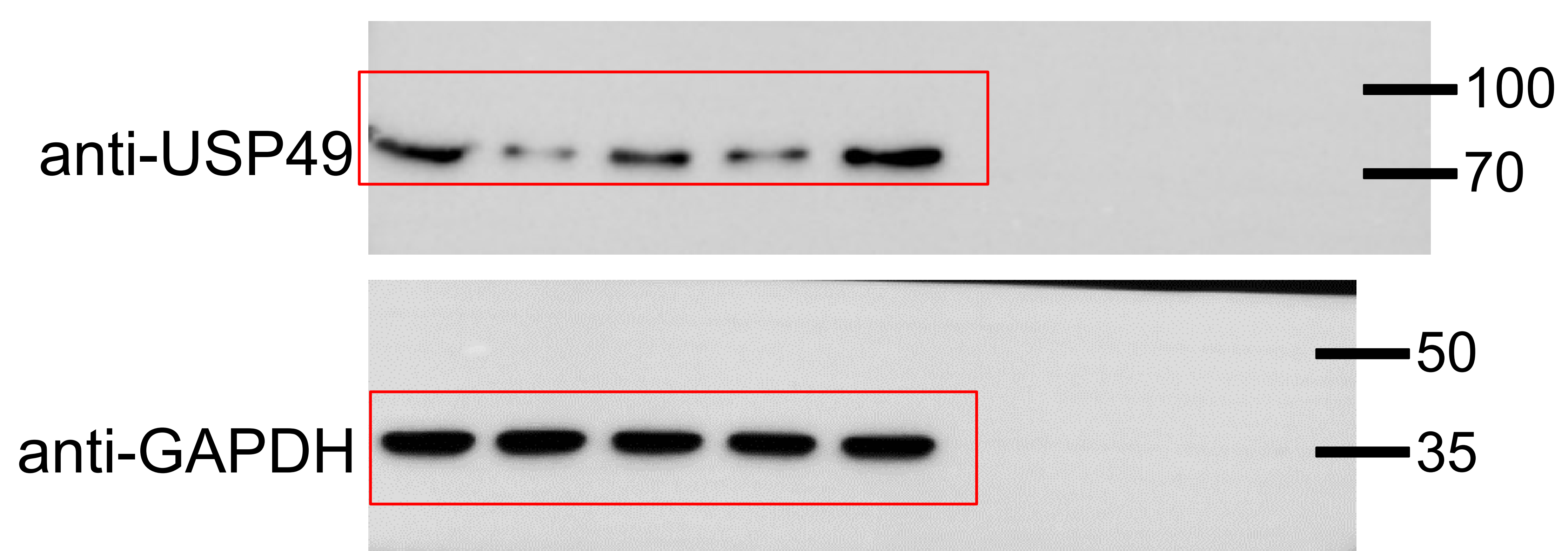


## C

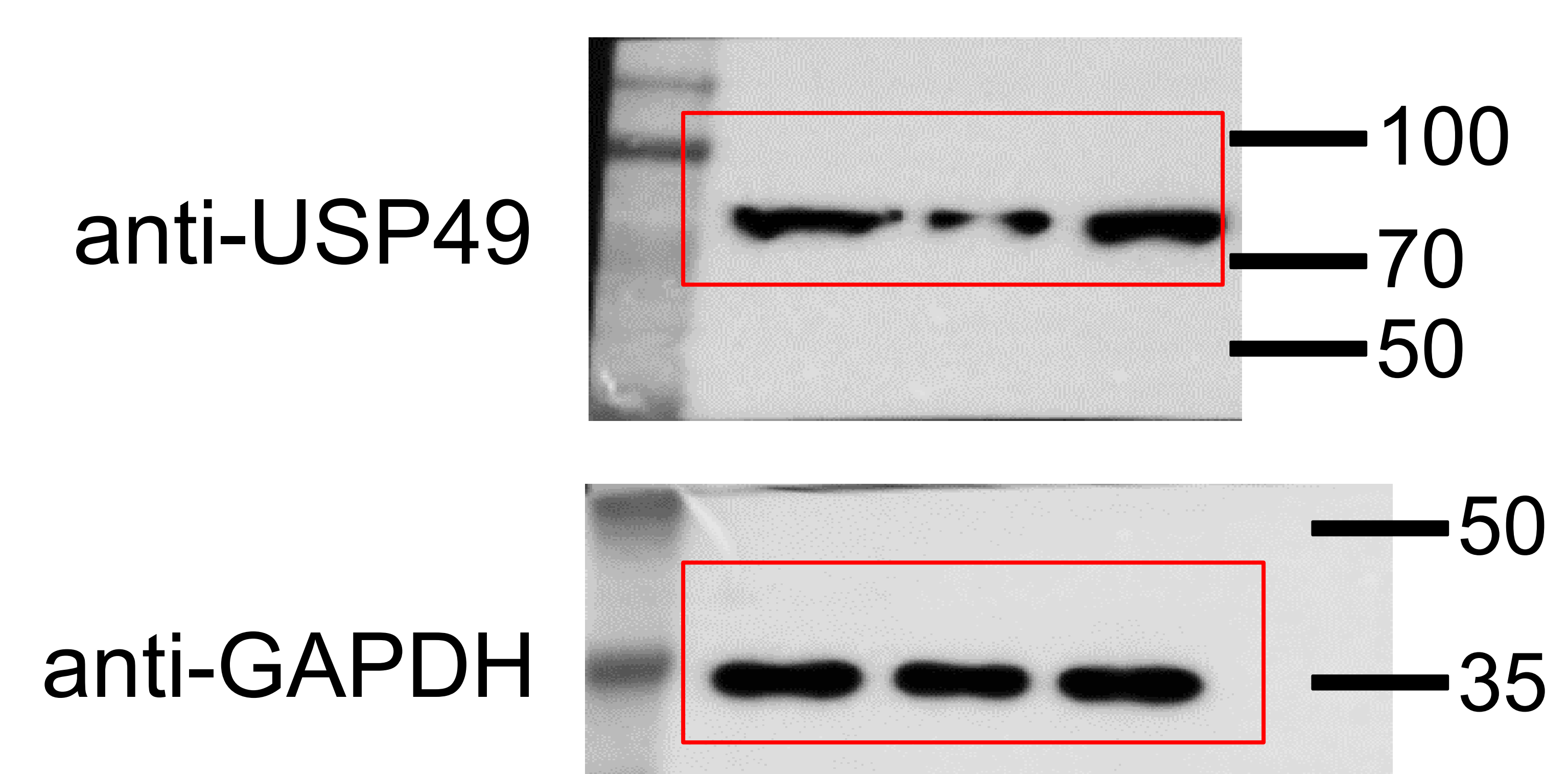


# Uncropped blots of Fig. 2

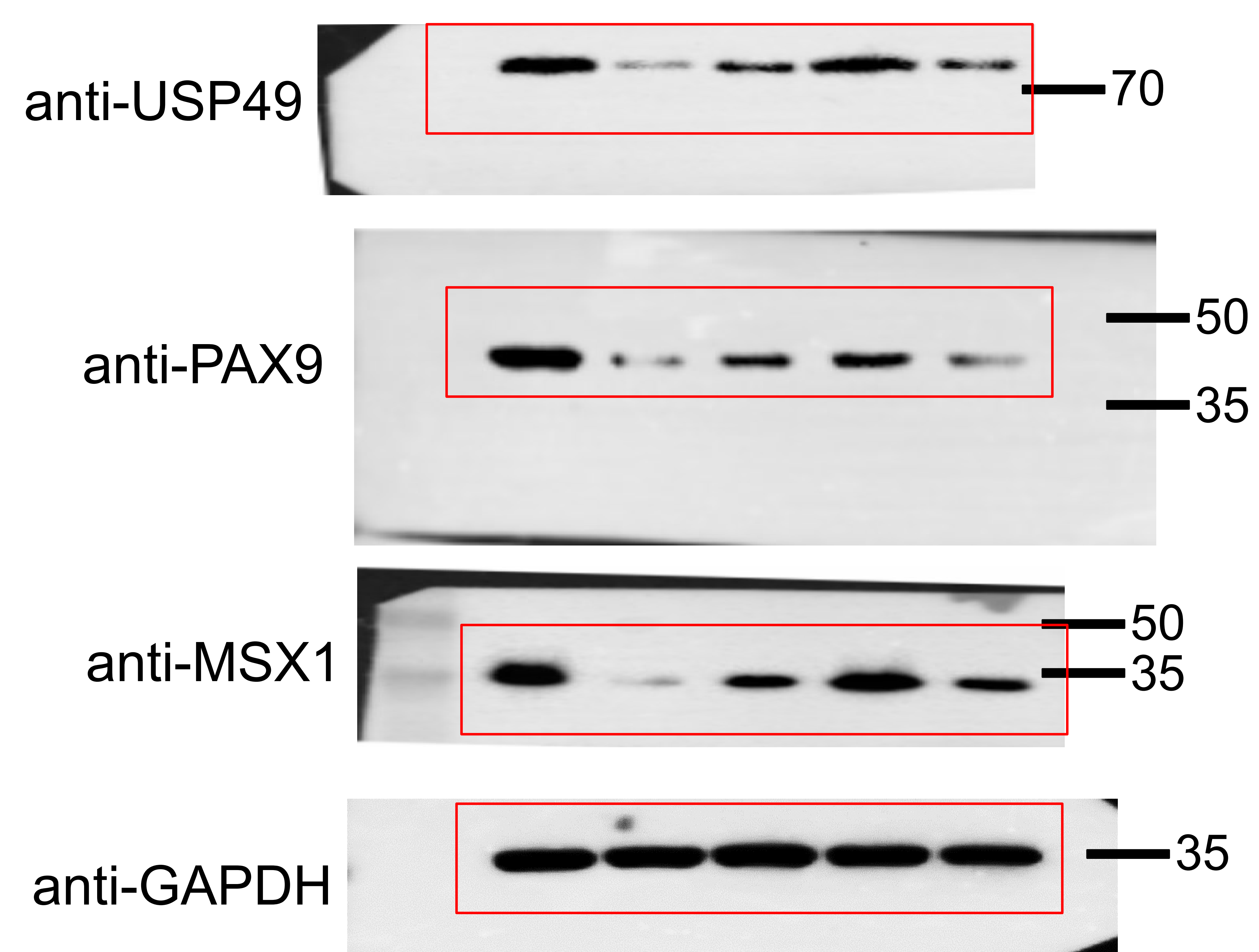
## A



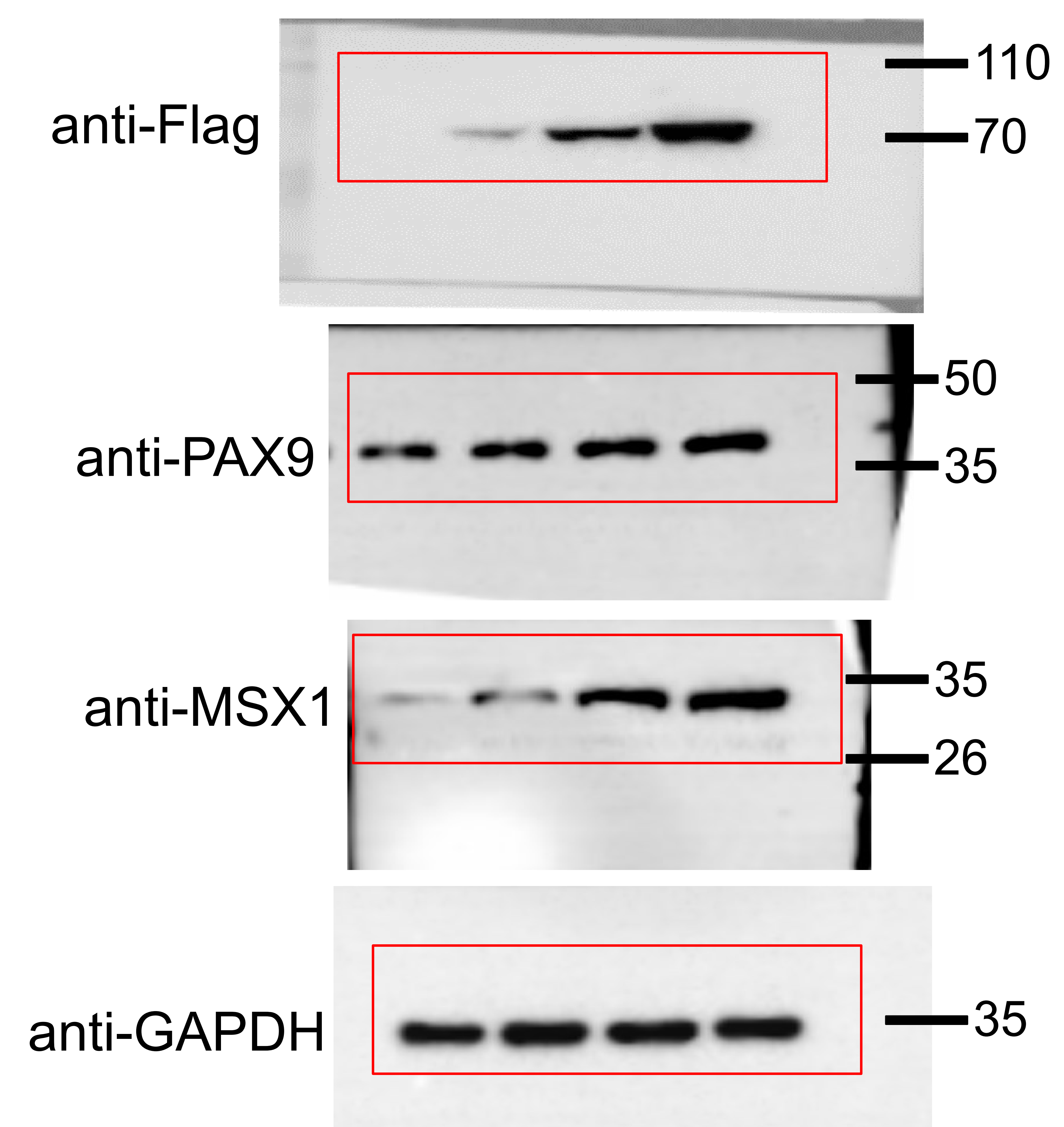
## B



## C

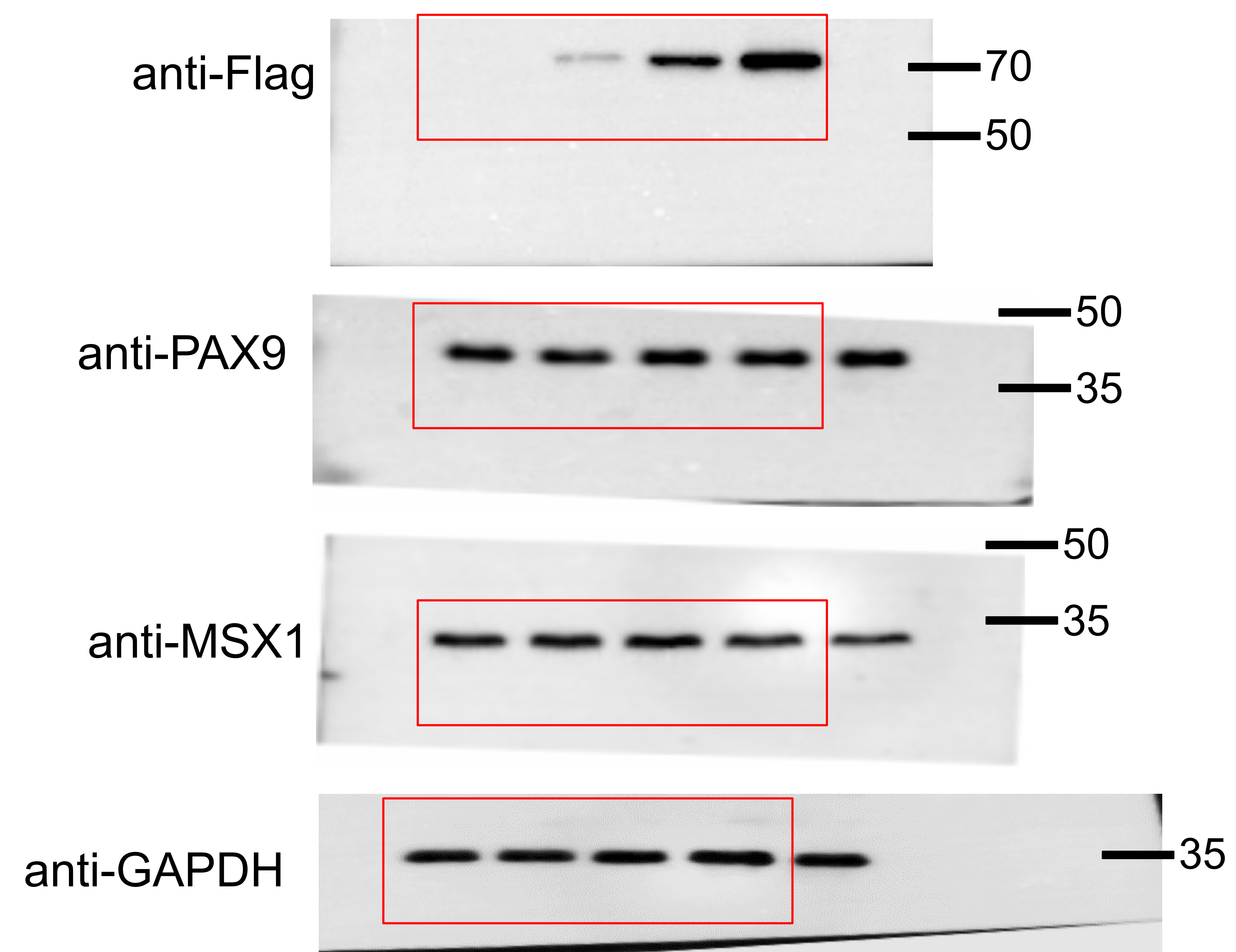


## D

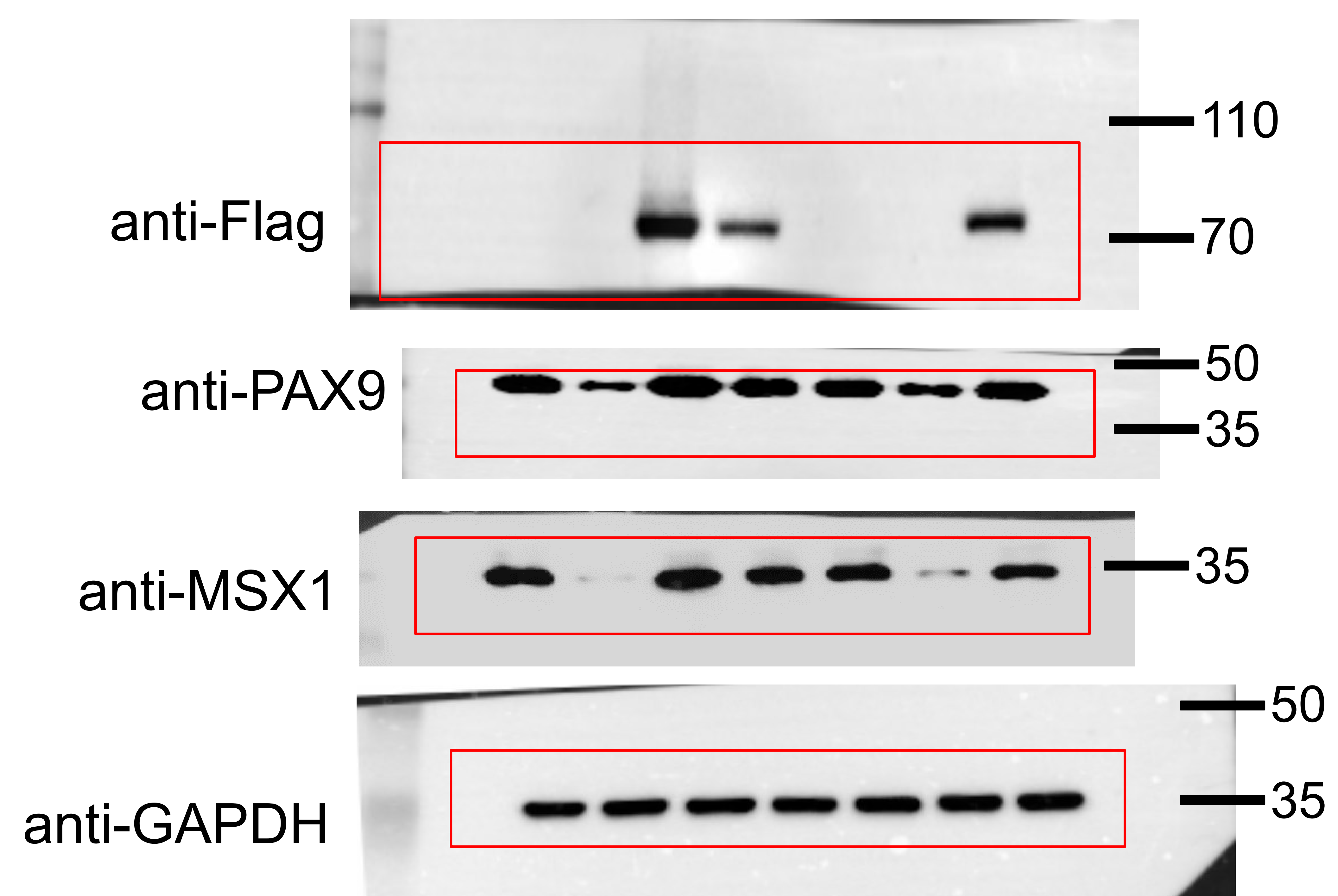


# Uncropped blots of Fig. 2

## E

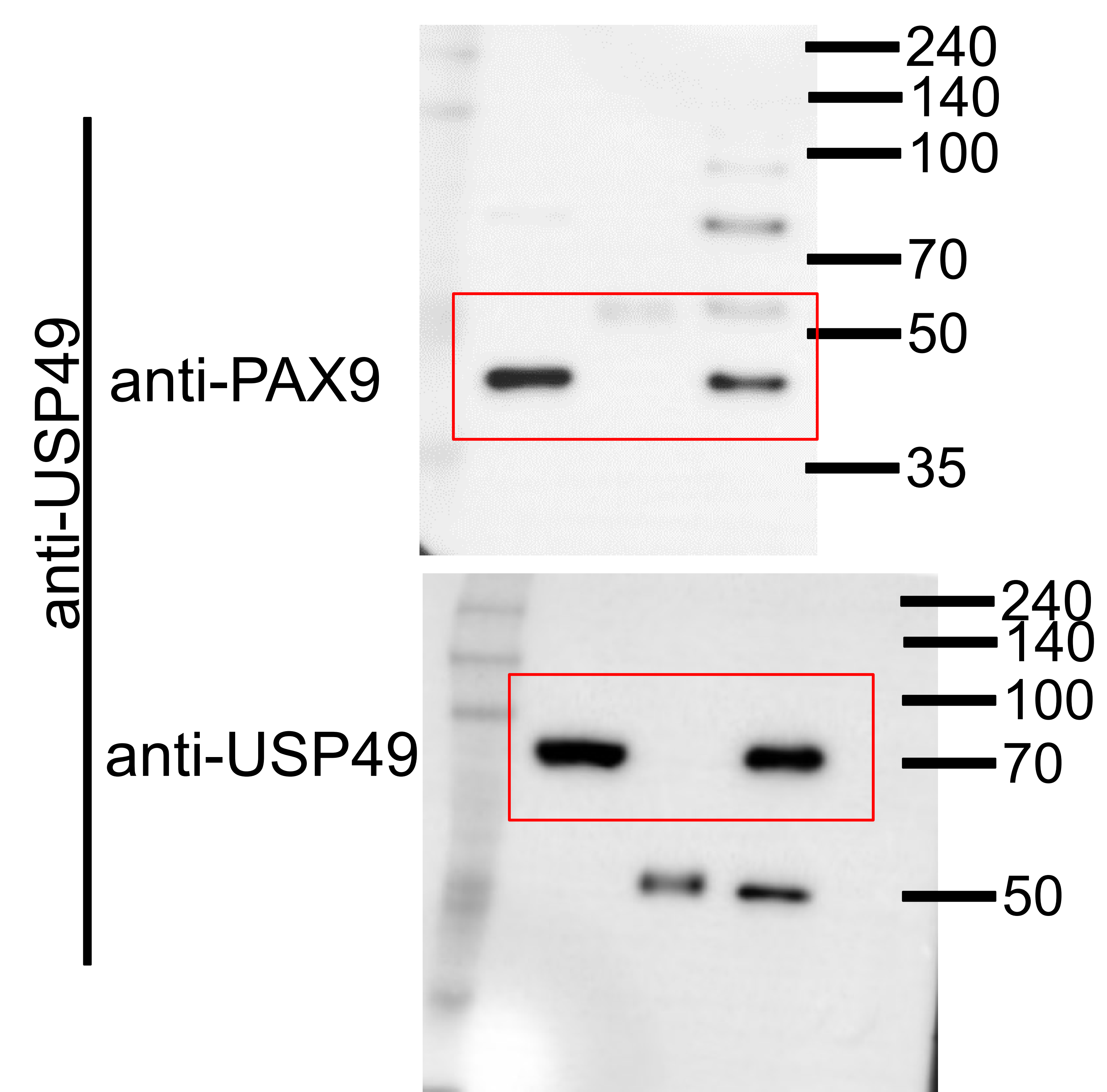
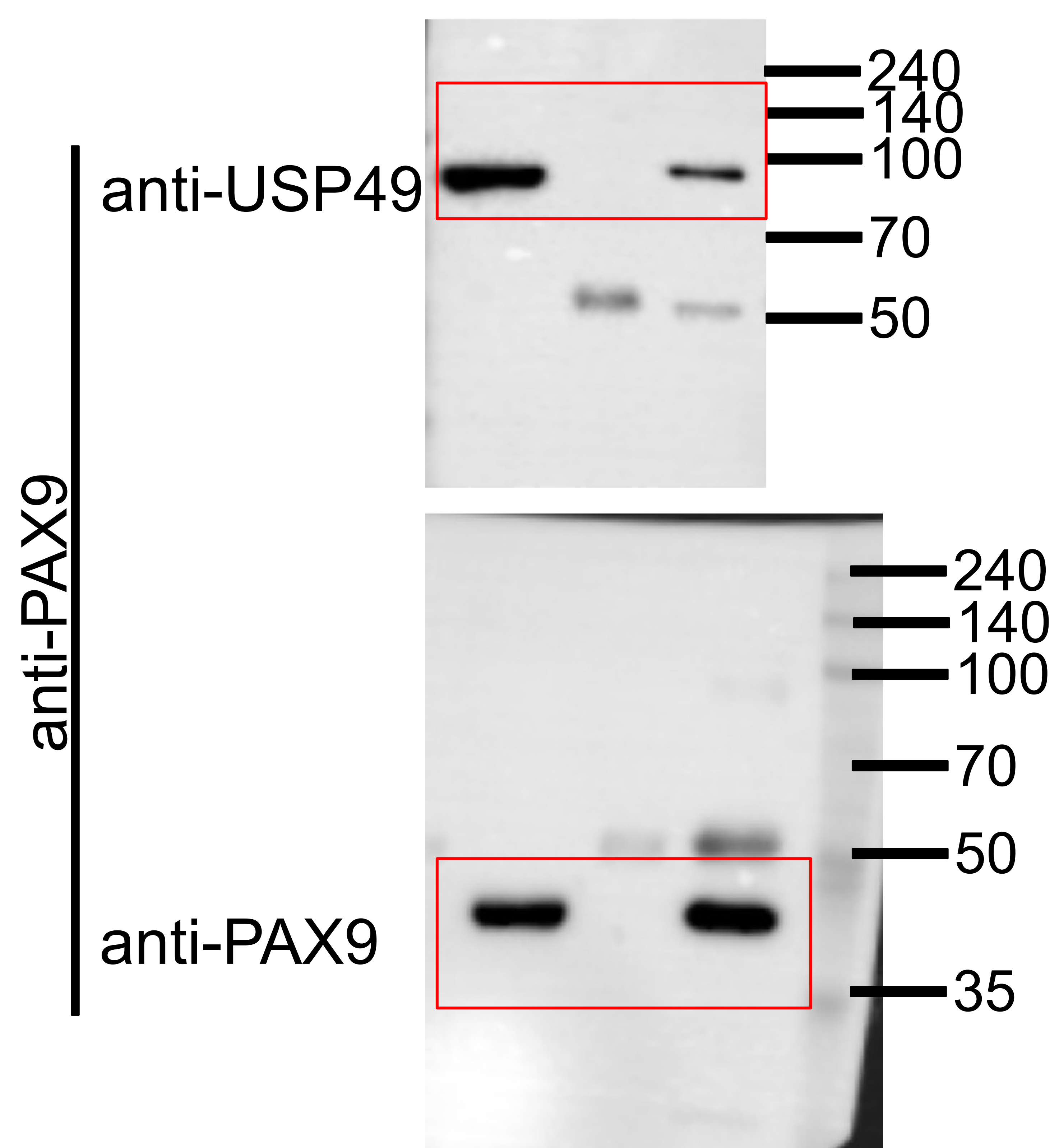


## F

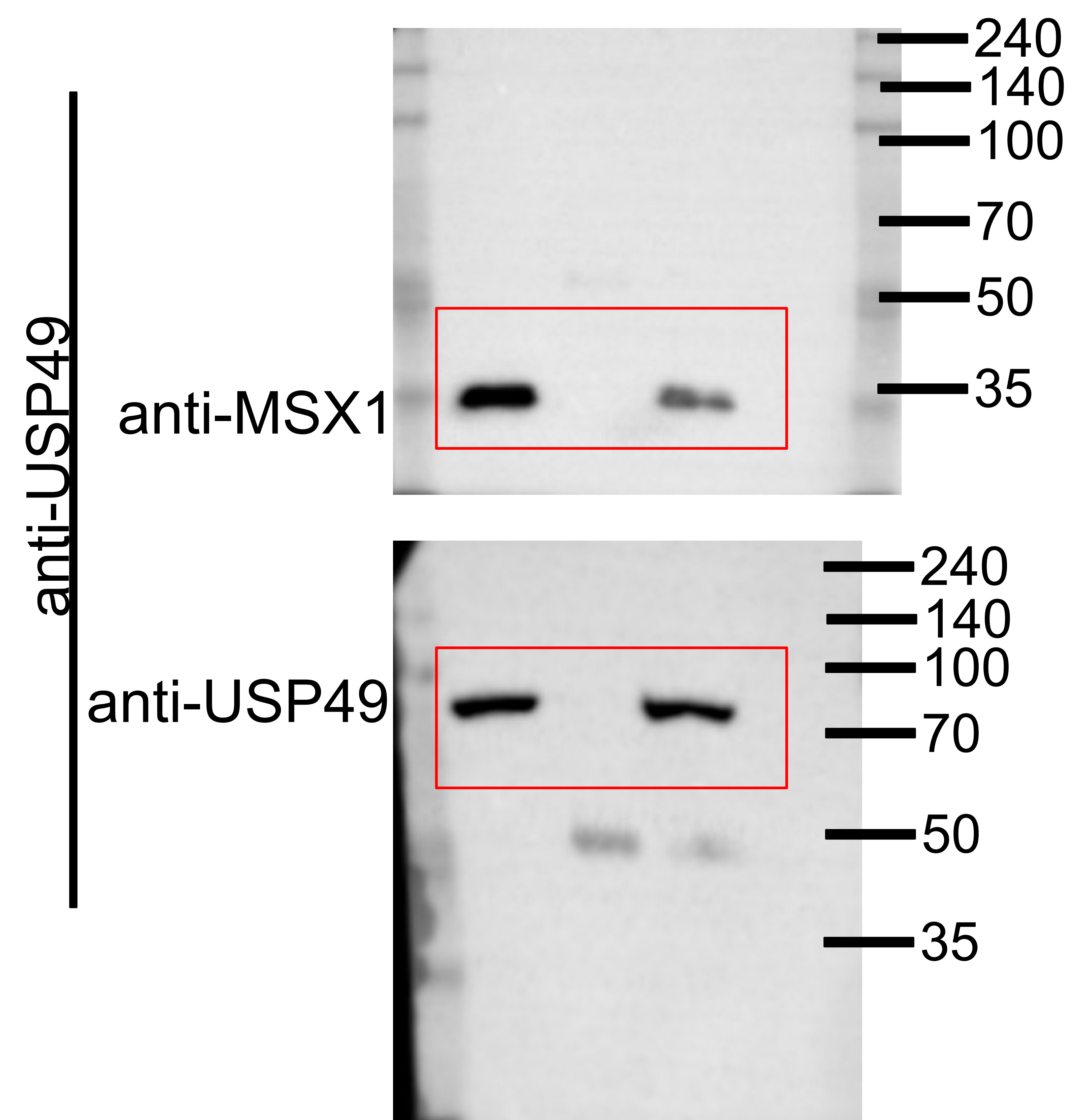
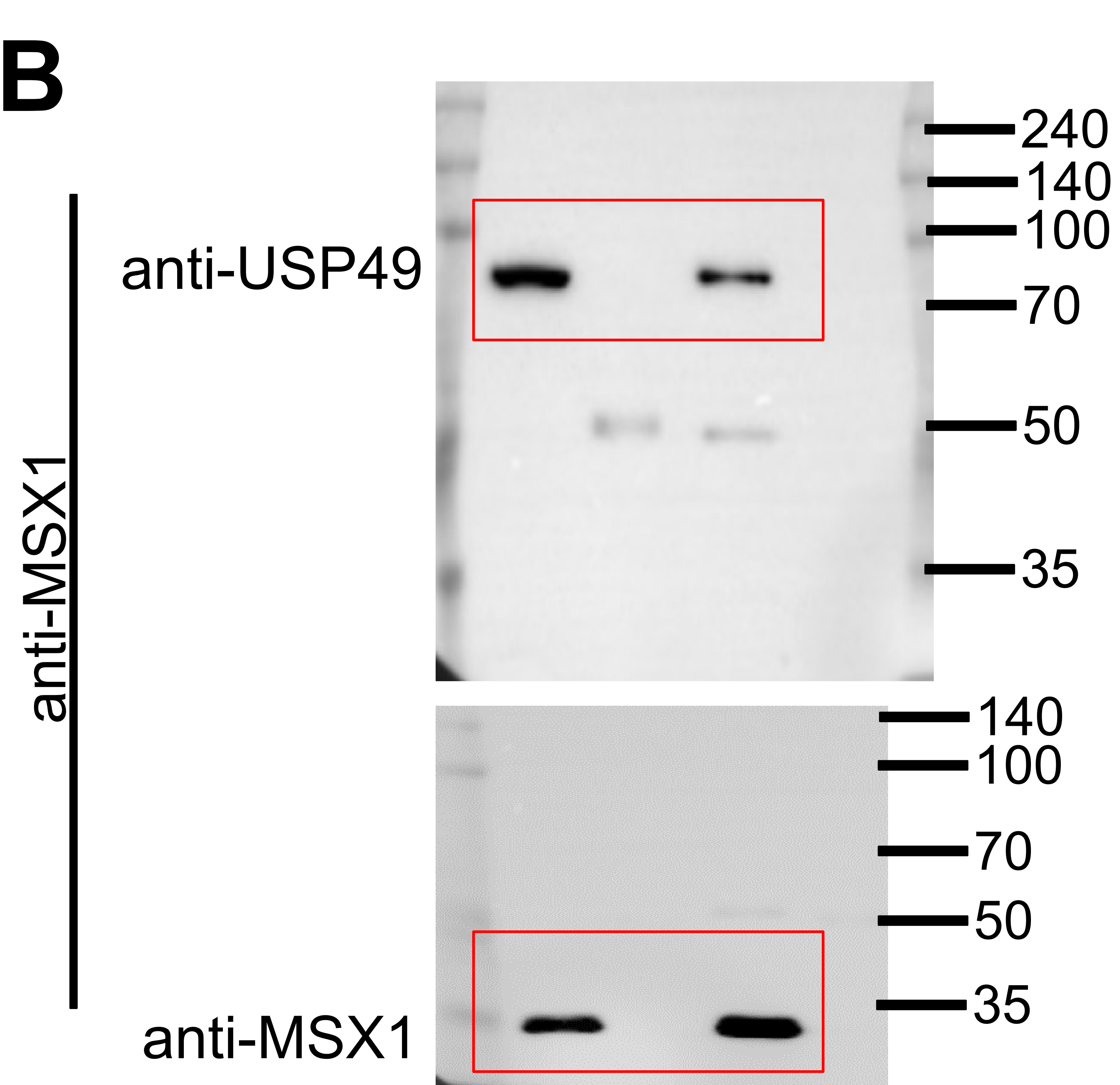


# Uncropped blots of Fig. 3

## A

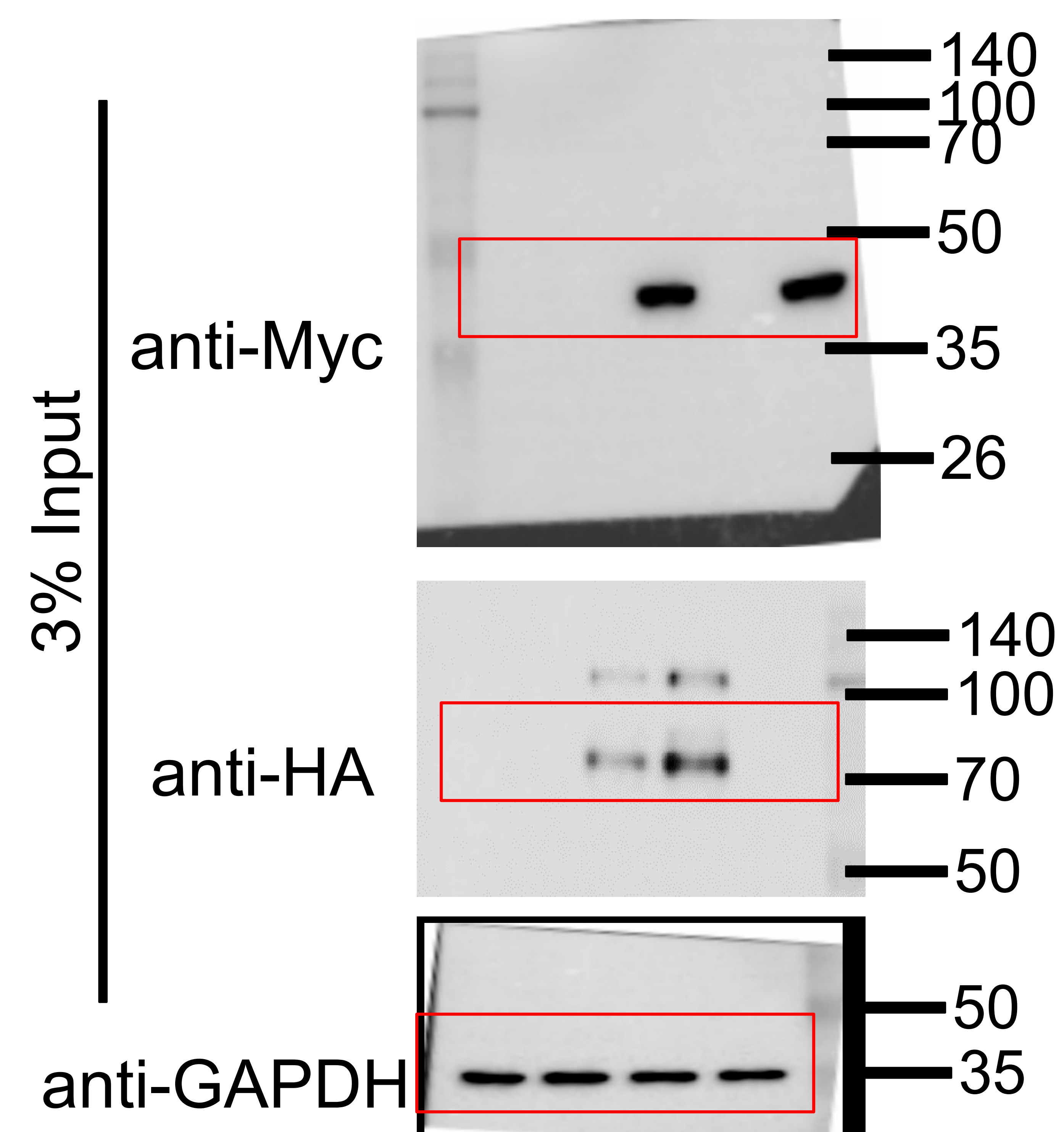
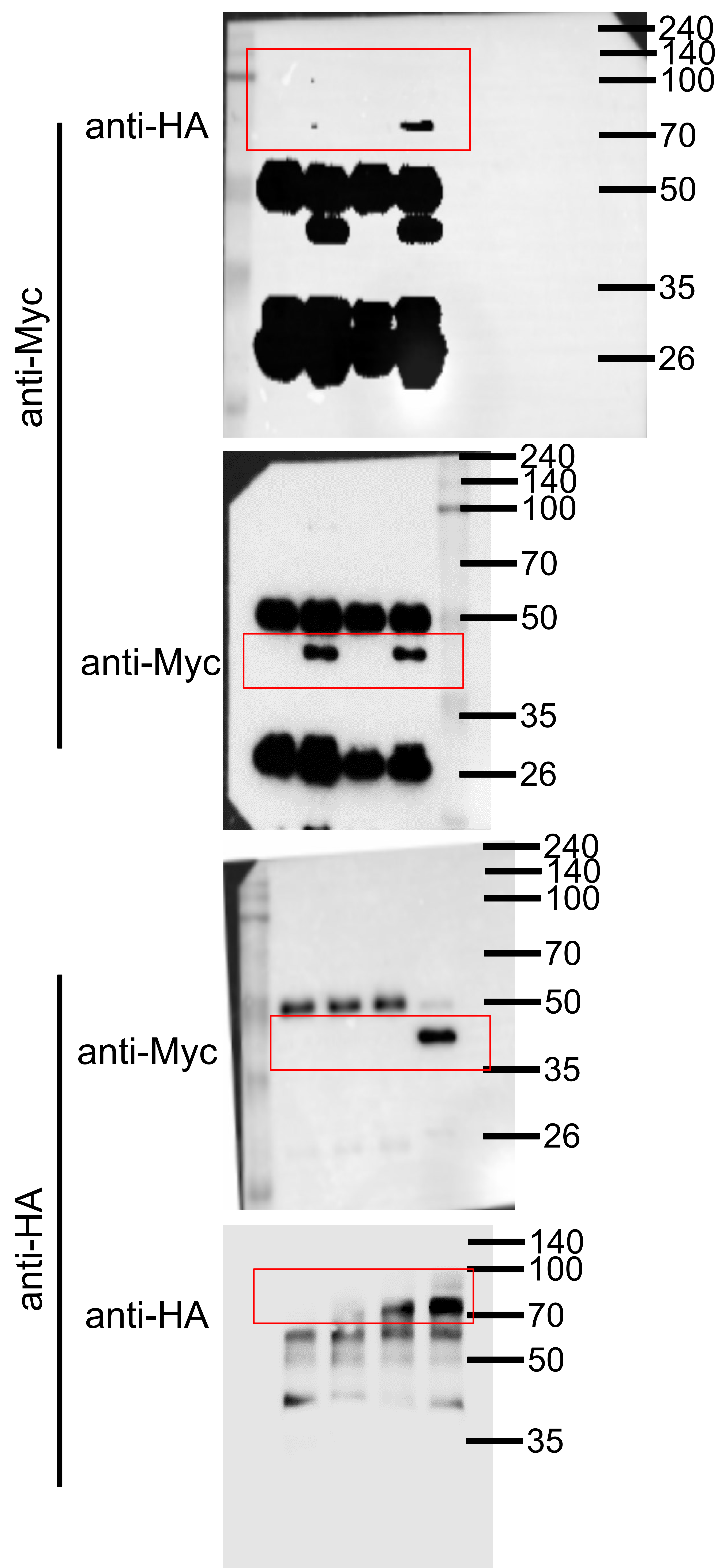


## B



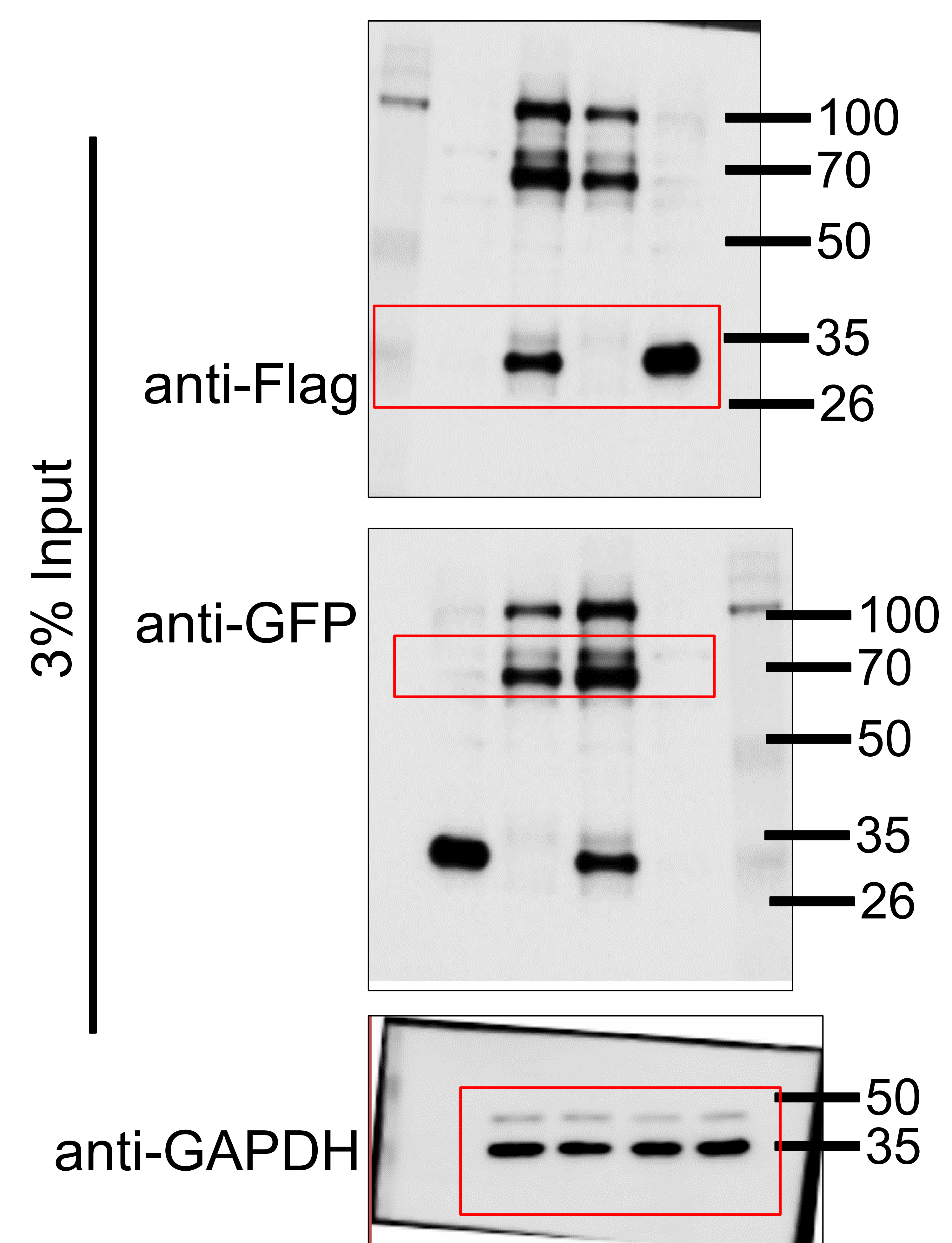
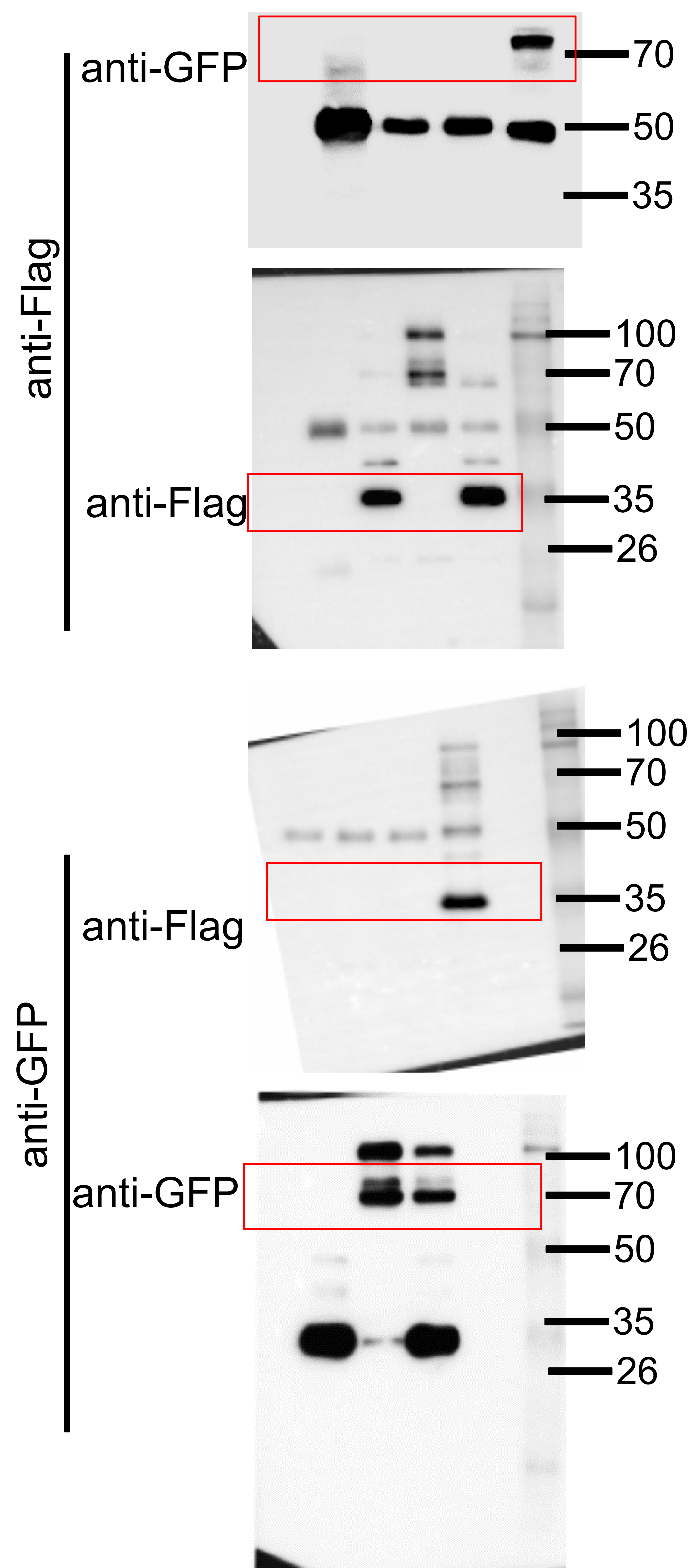
# Uncropped blots of Fig. 3

## C



# Uncropped blots of Fig. 3

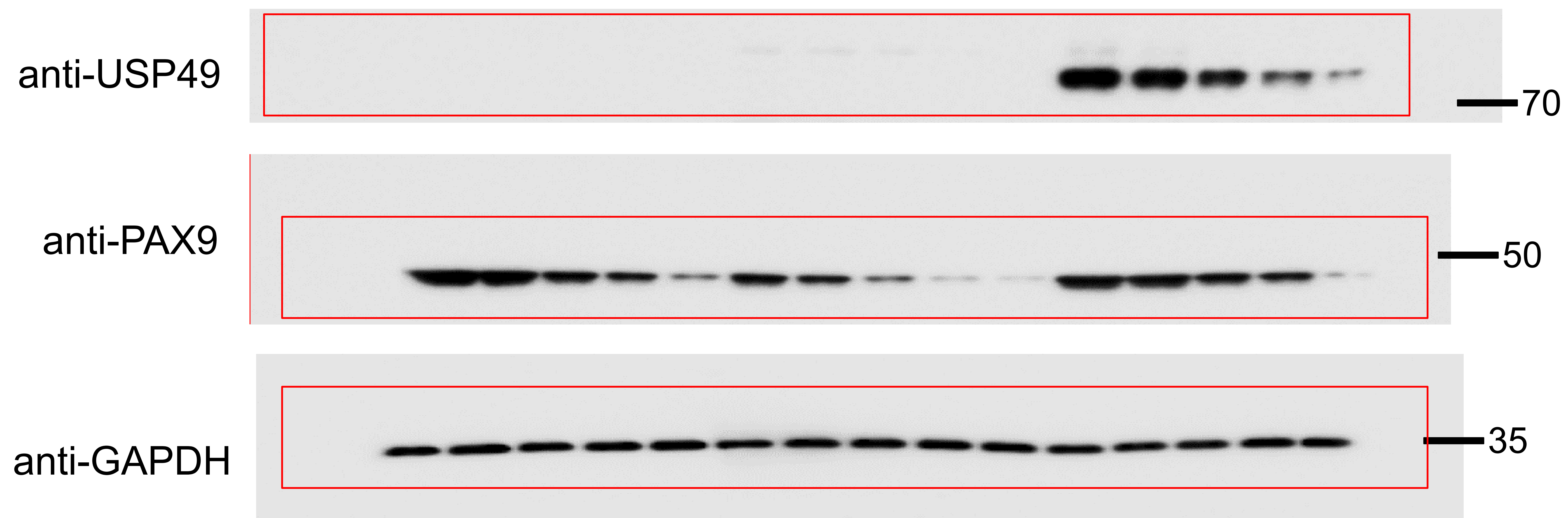
## D



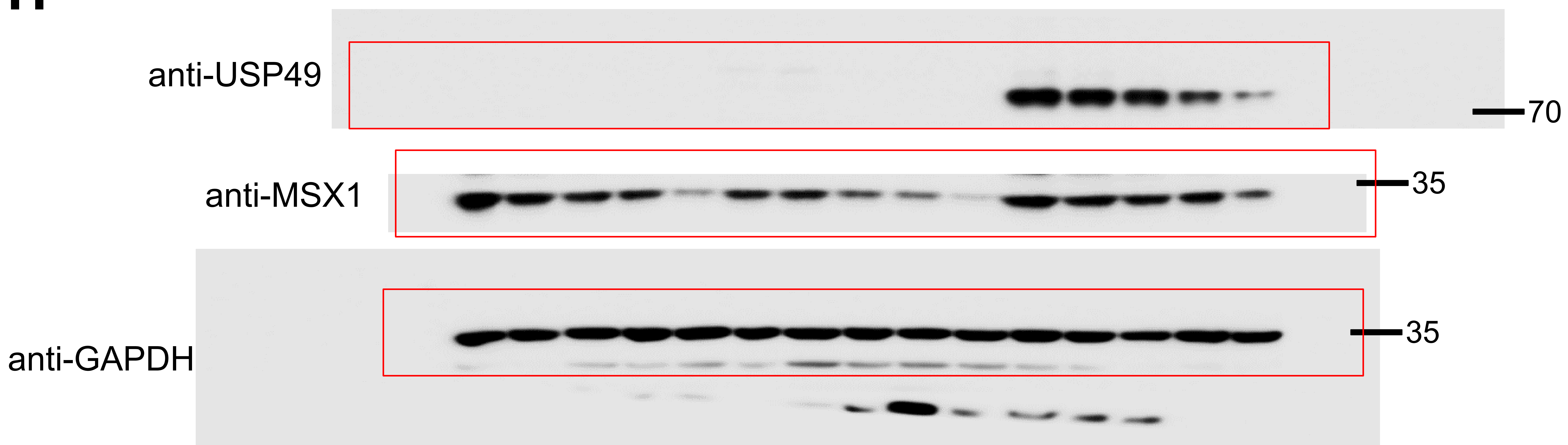


# Uncropped blots of Fig. 3

## G

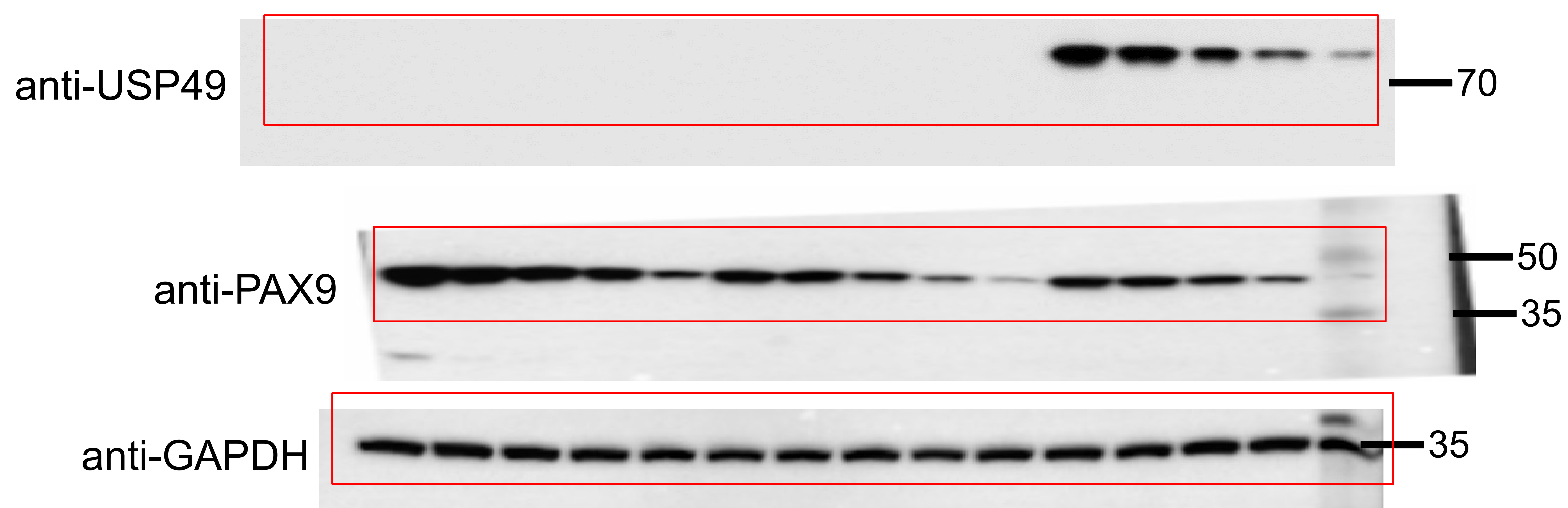


## H

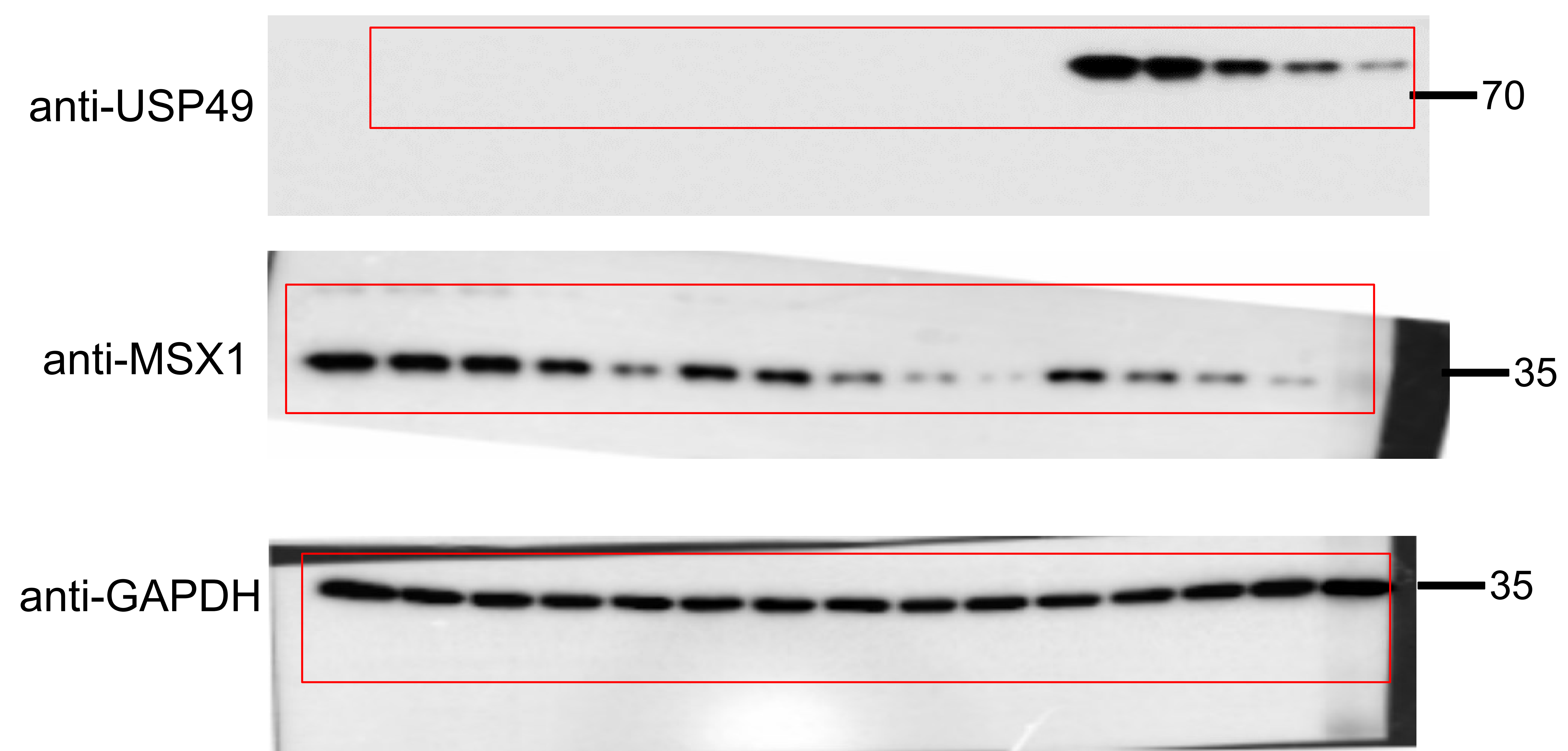


# Uncropped blots of Fig. 3

## I

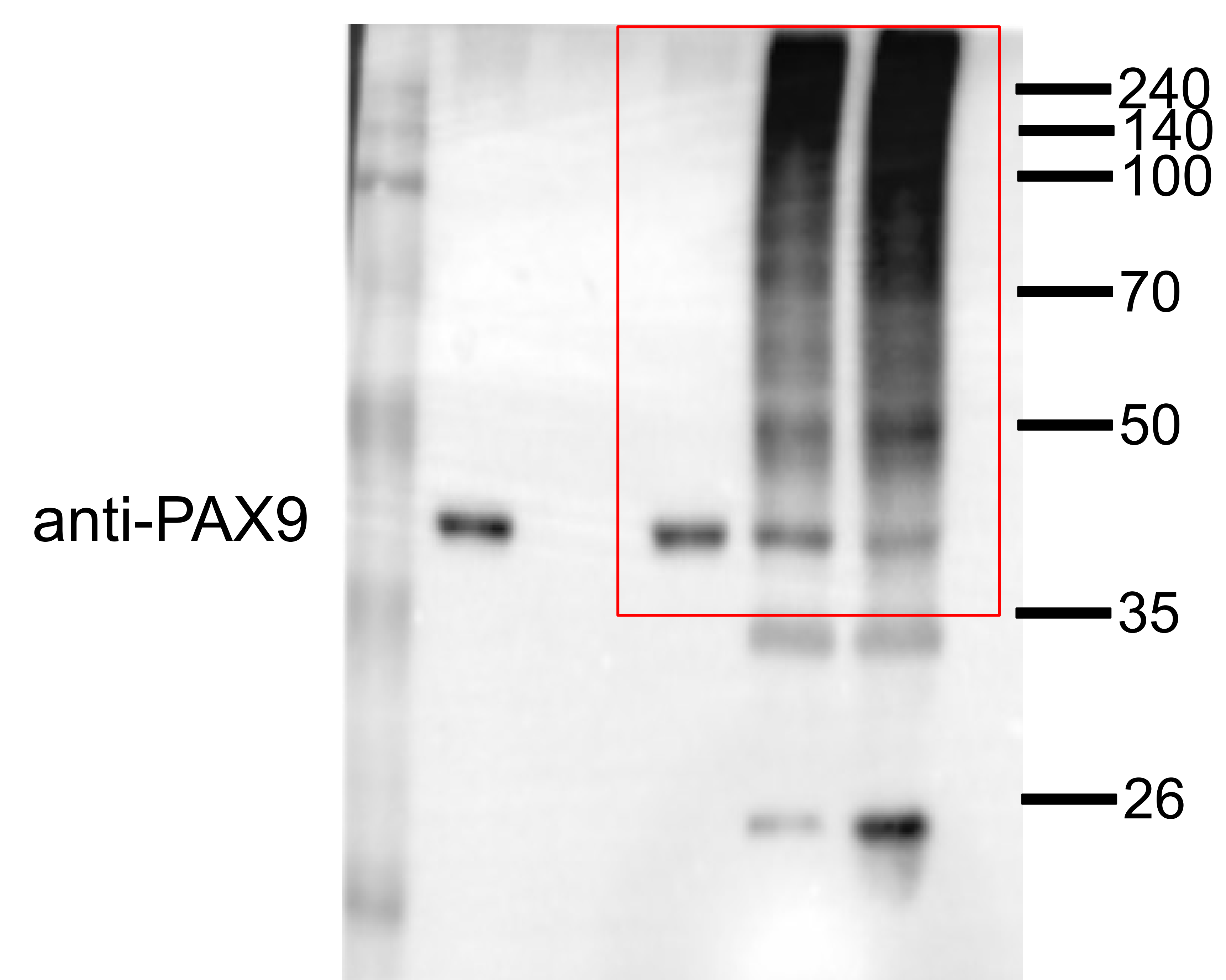


## J

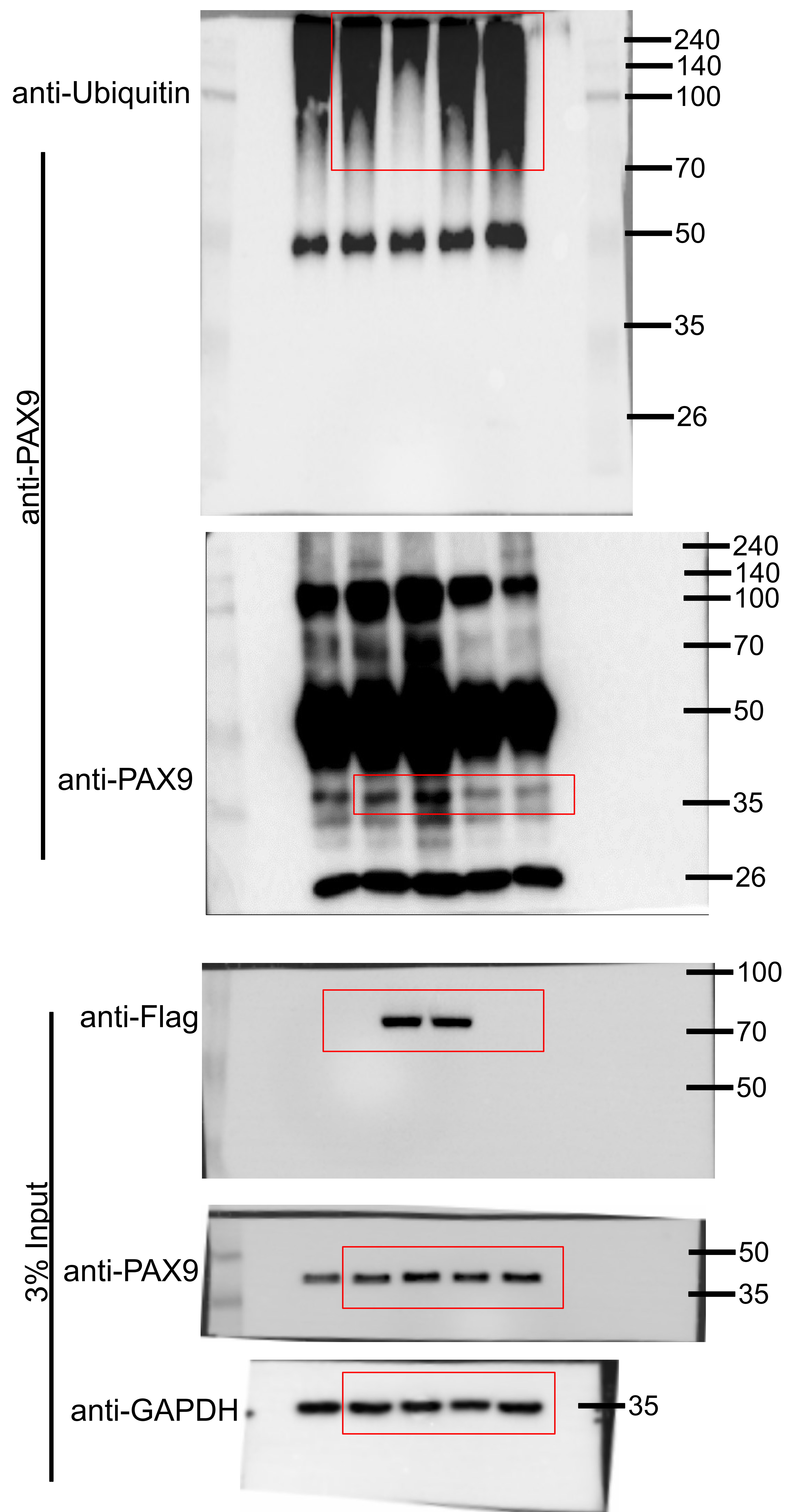


# Uncropped blots of Fig. 4

## A

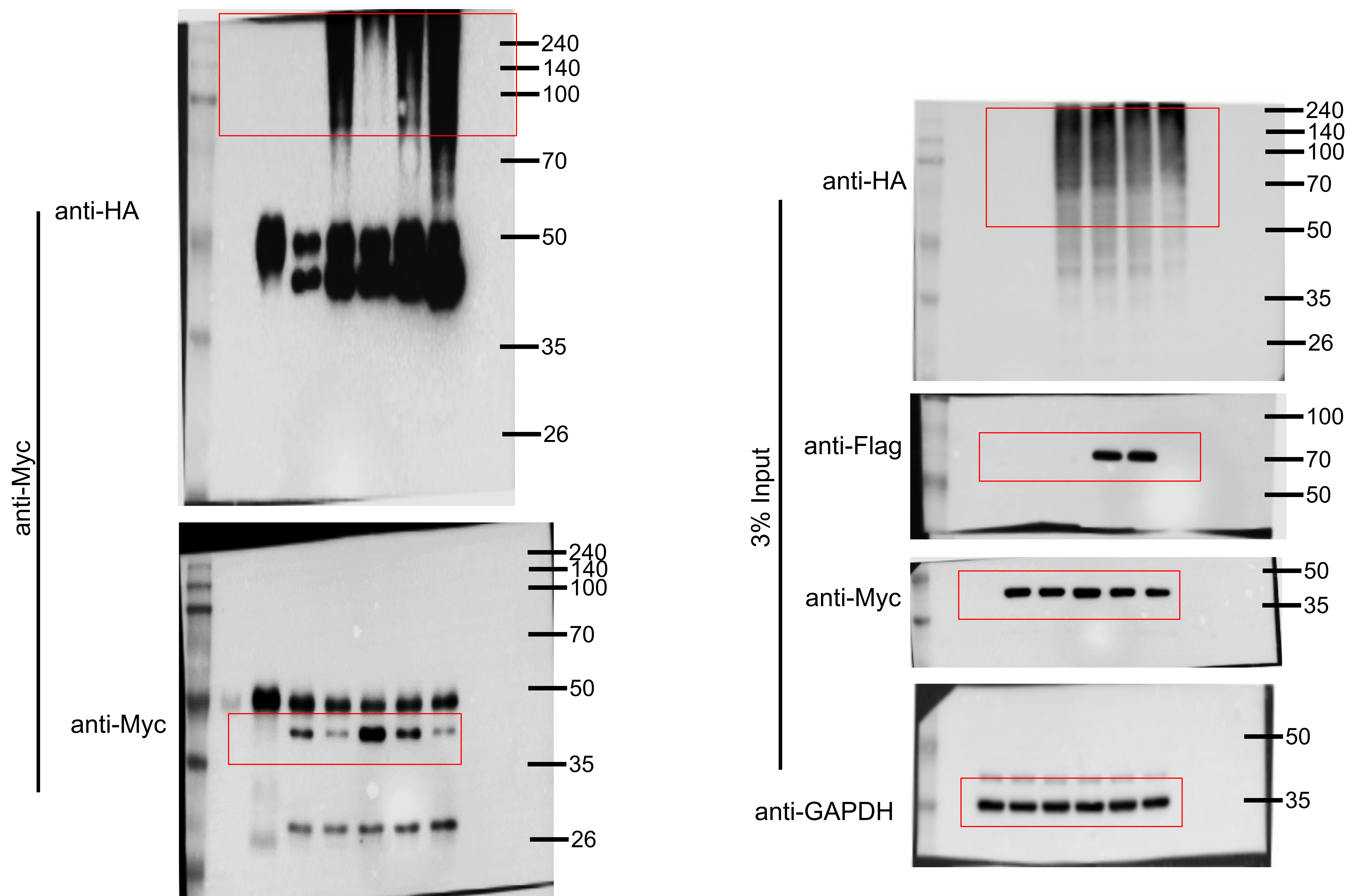


## B



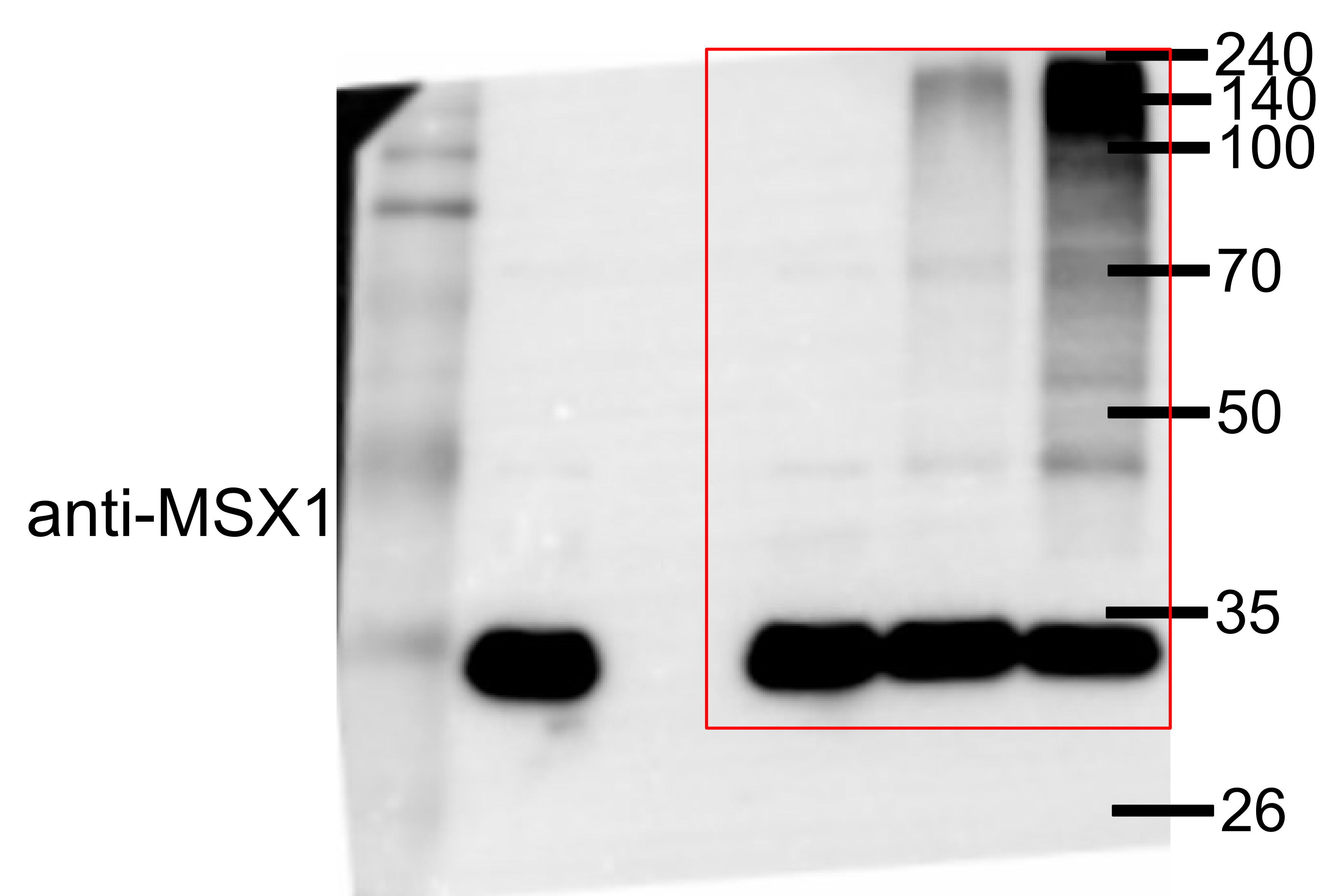
# Uncropped blots of Fig. 4

## C

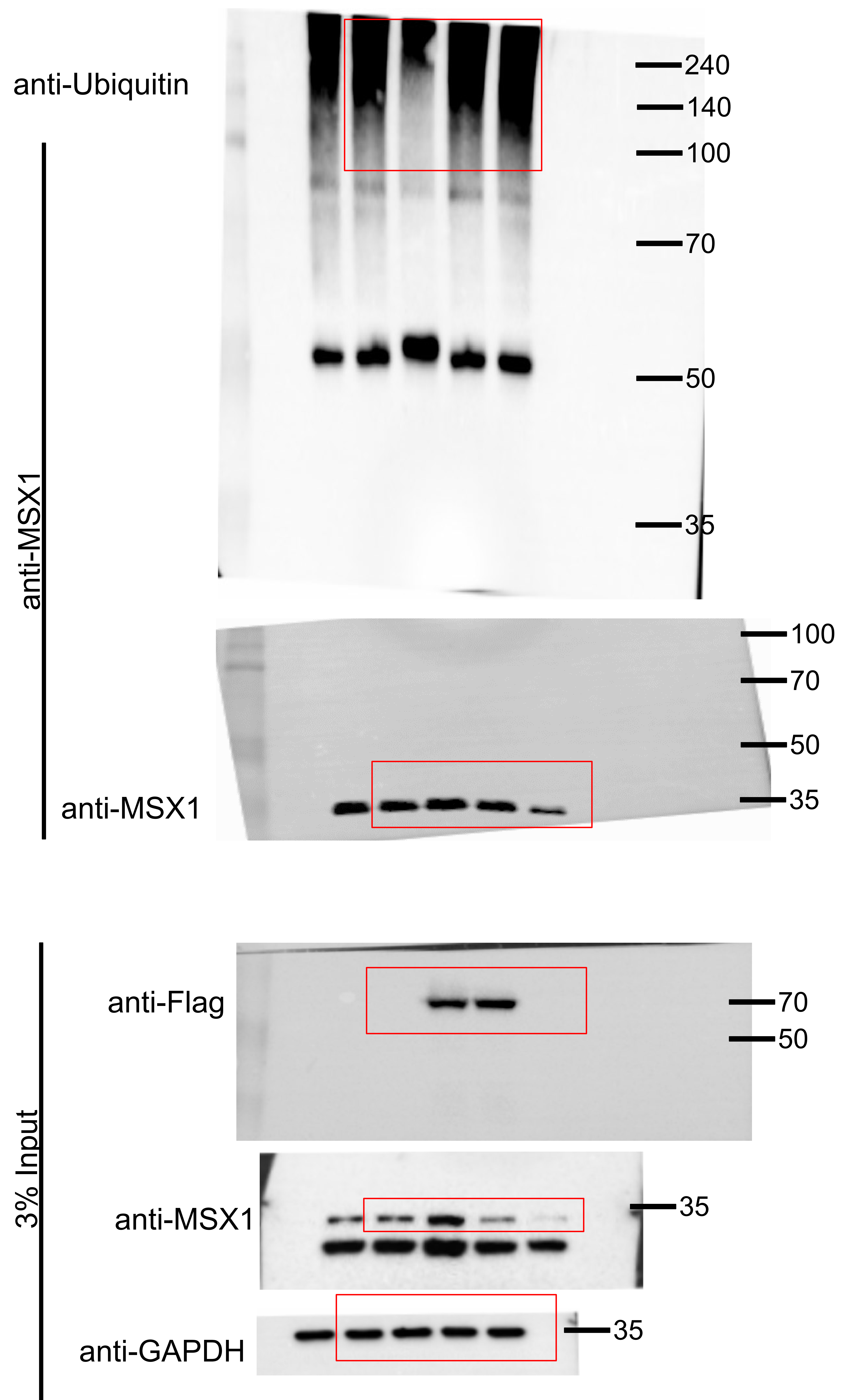


# Uncropped blots of Fig. 4

## D

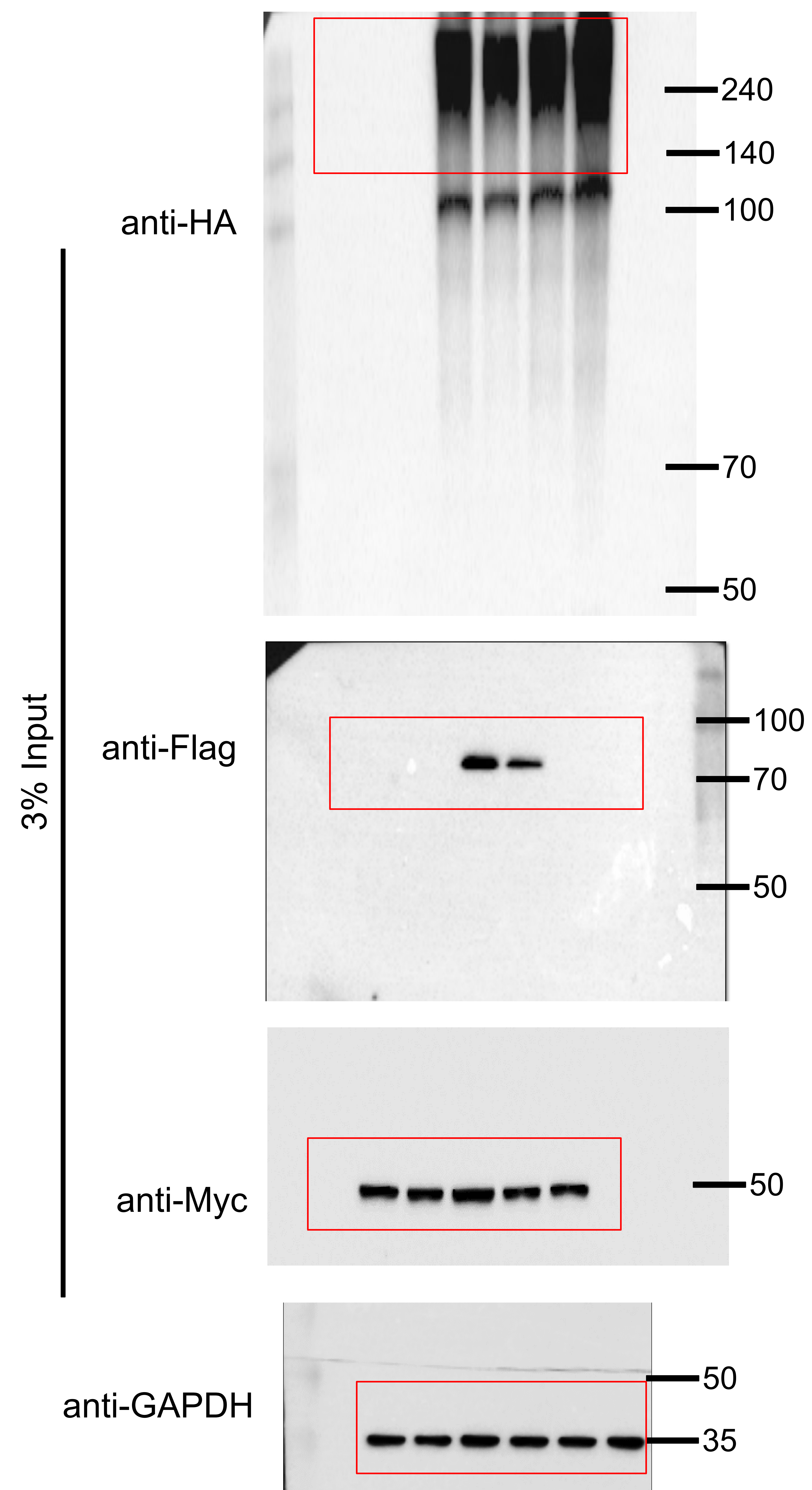
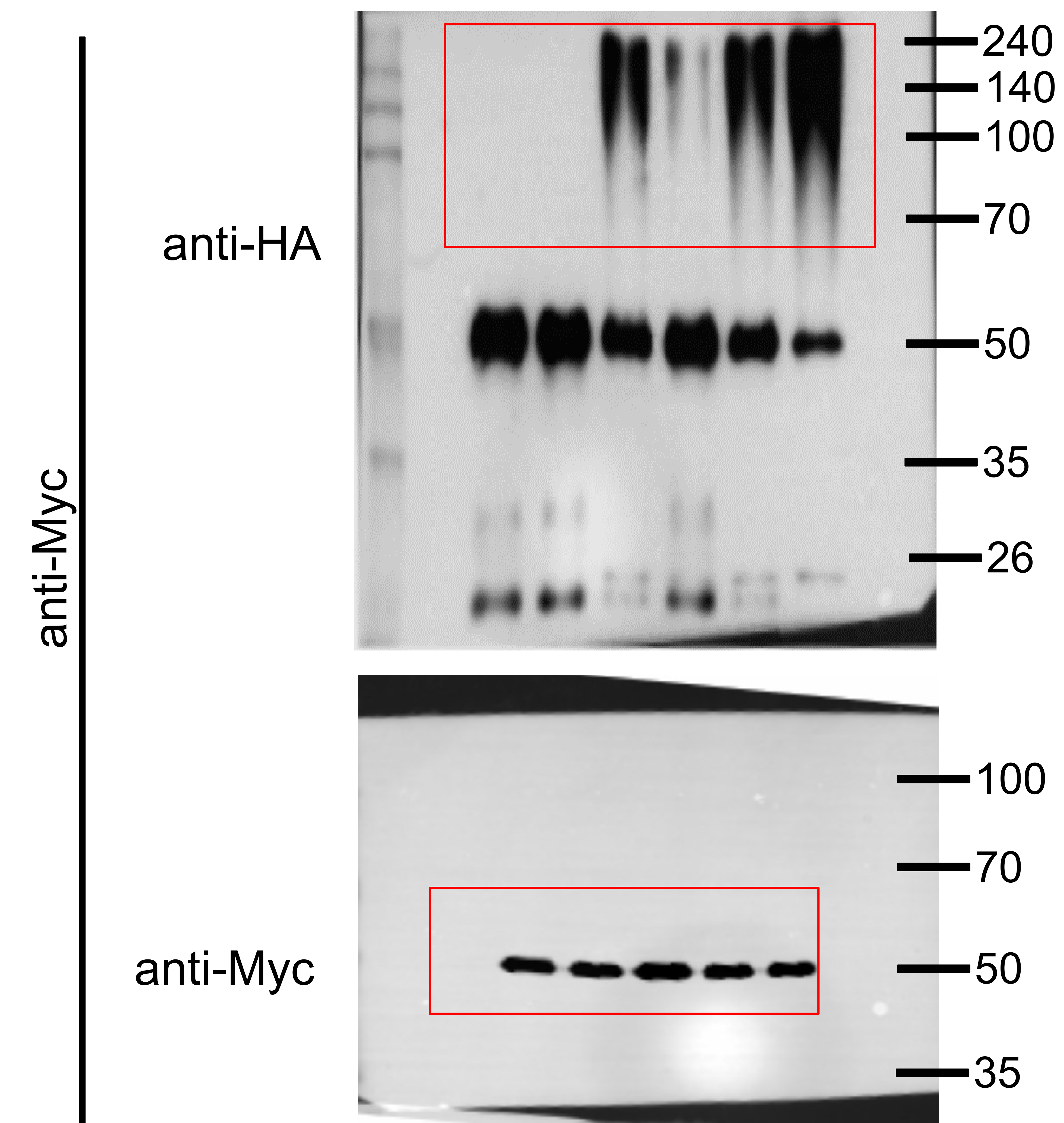


## E



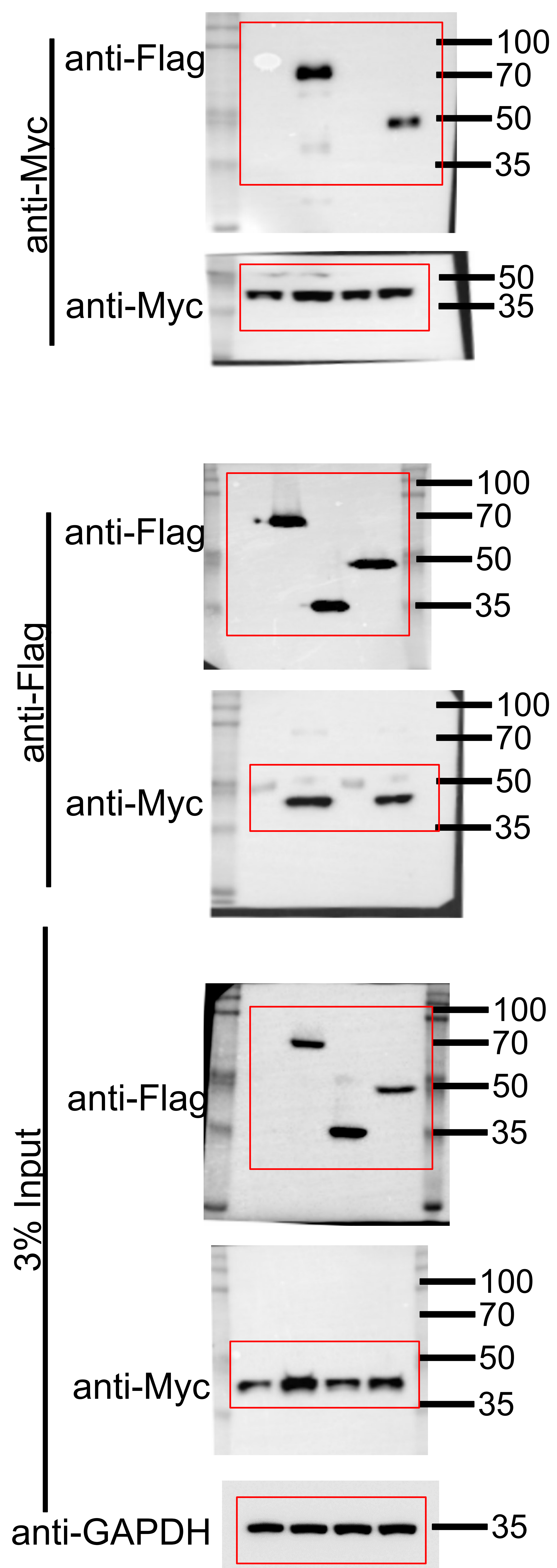
# Uncropped blots of Fig. 4

## F

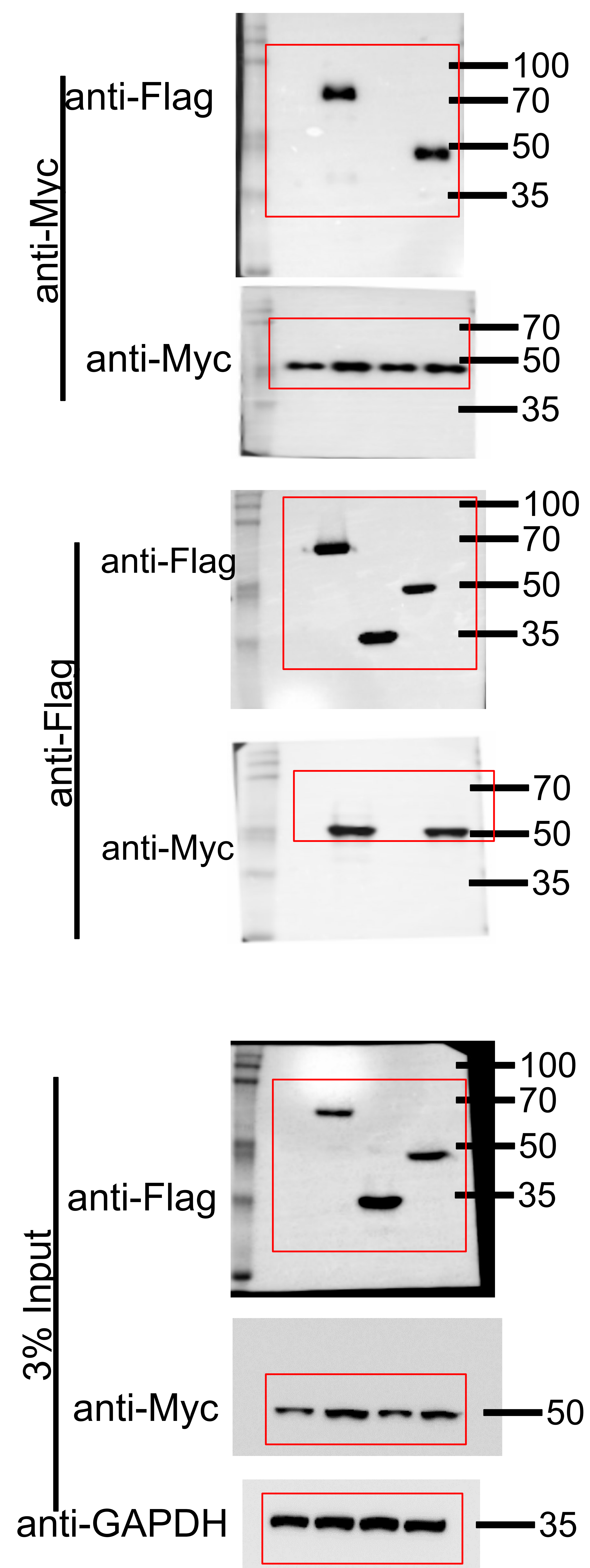


# Uncropped blots of Fig. 5

## B

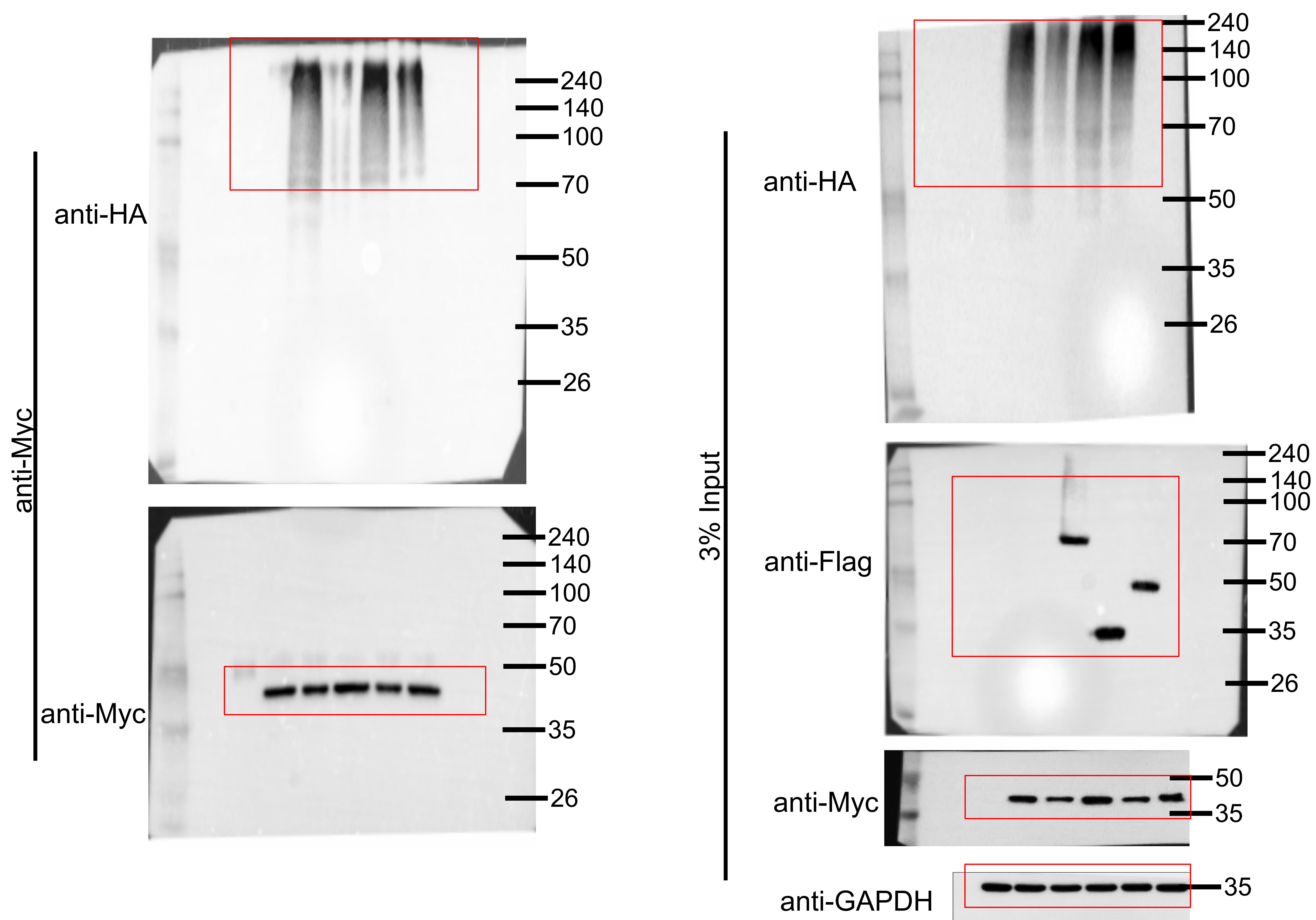


## C



# Uncropped blots of Fig. 5

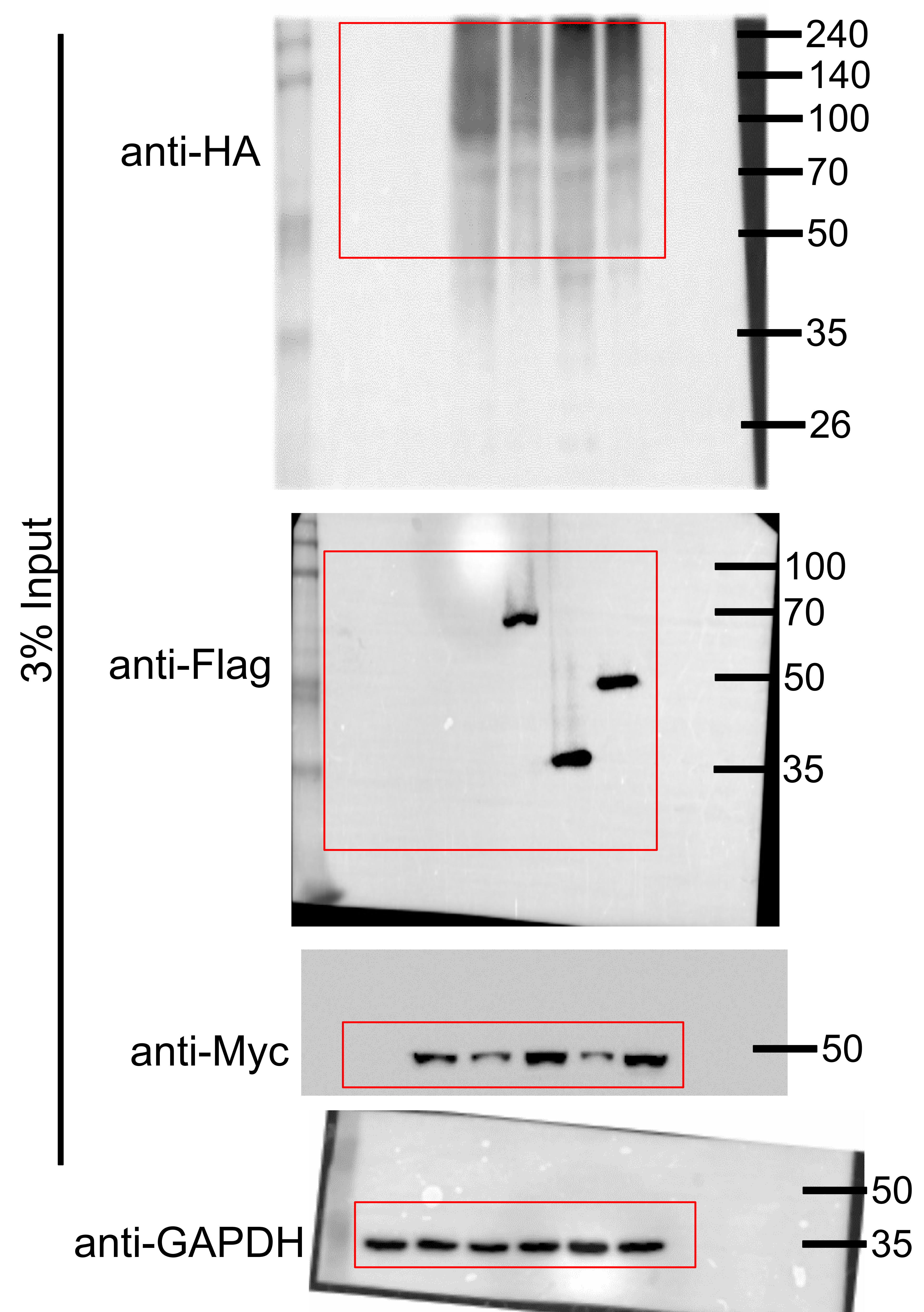
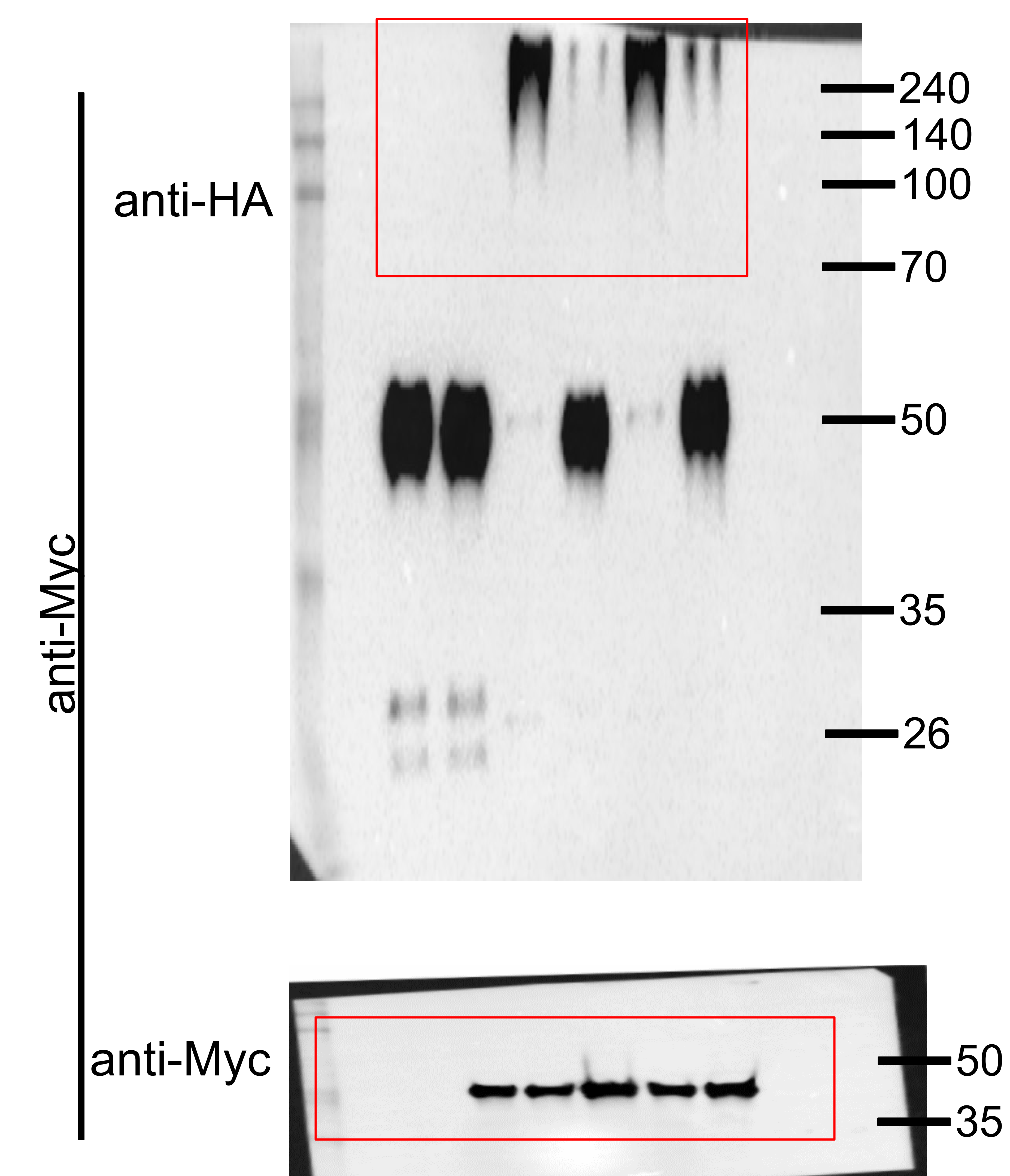
## D





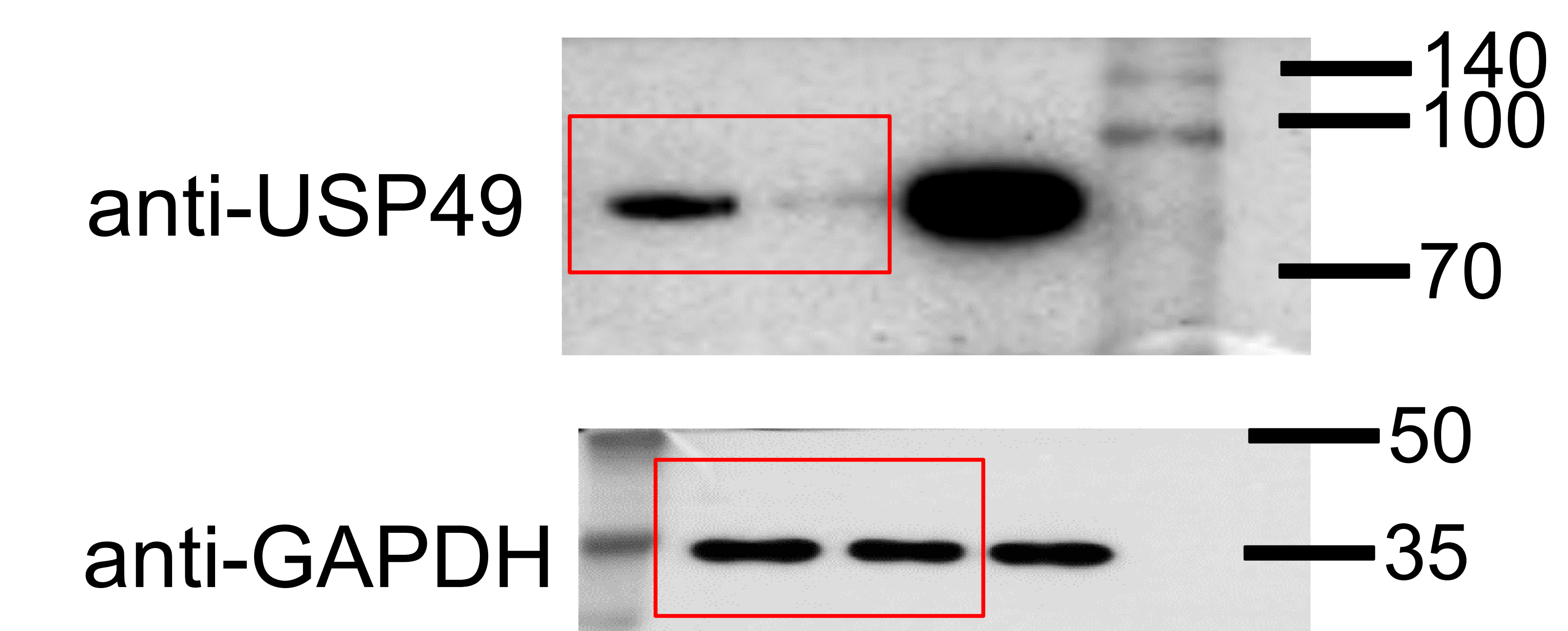
# Uncropped blots of Fig. 5

## E

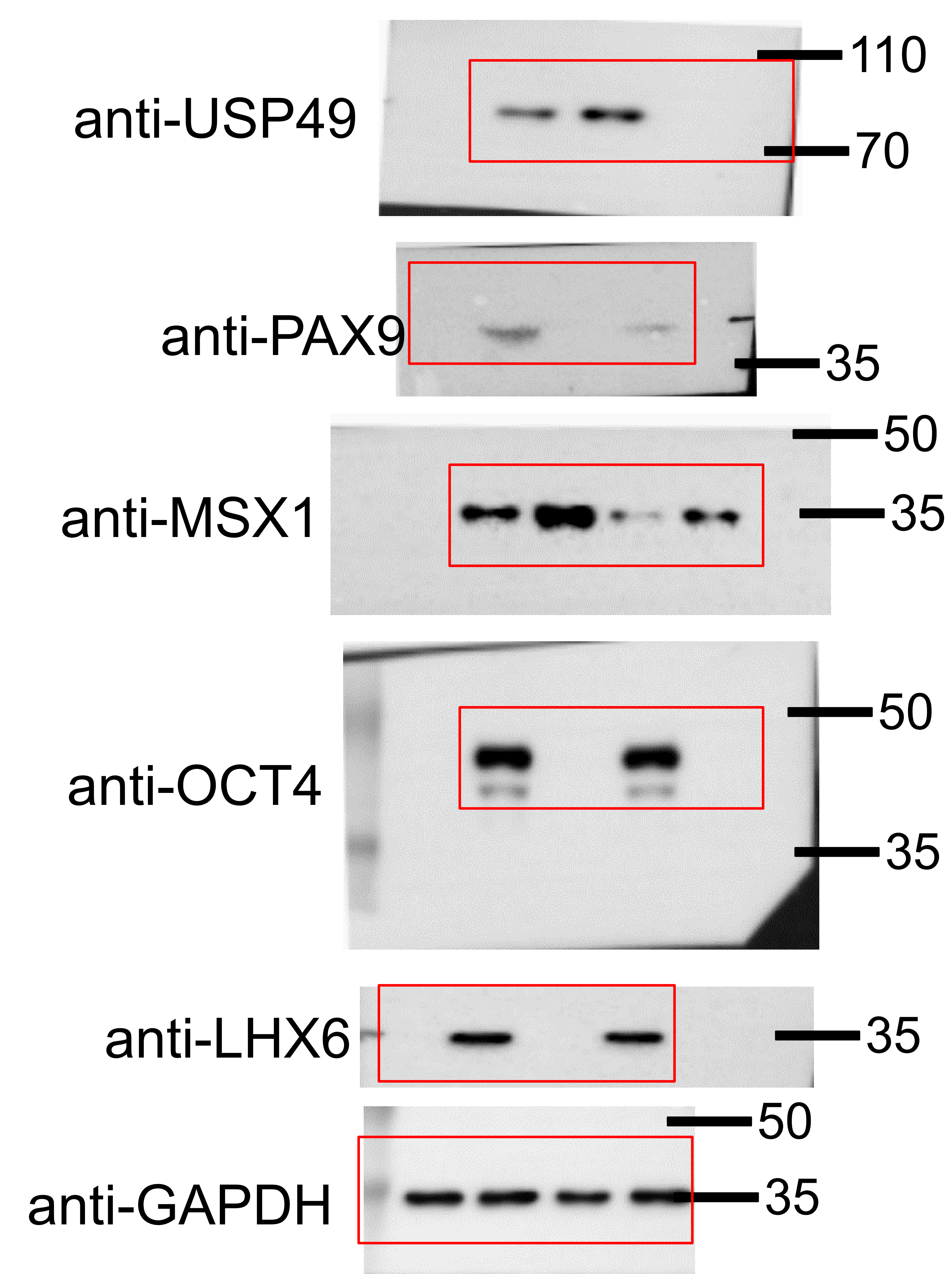


# Uncropped blots of Fig. 6

## A

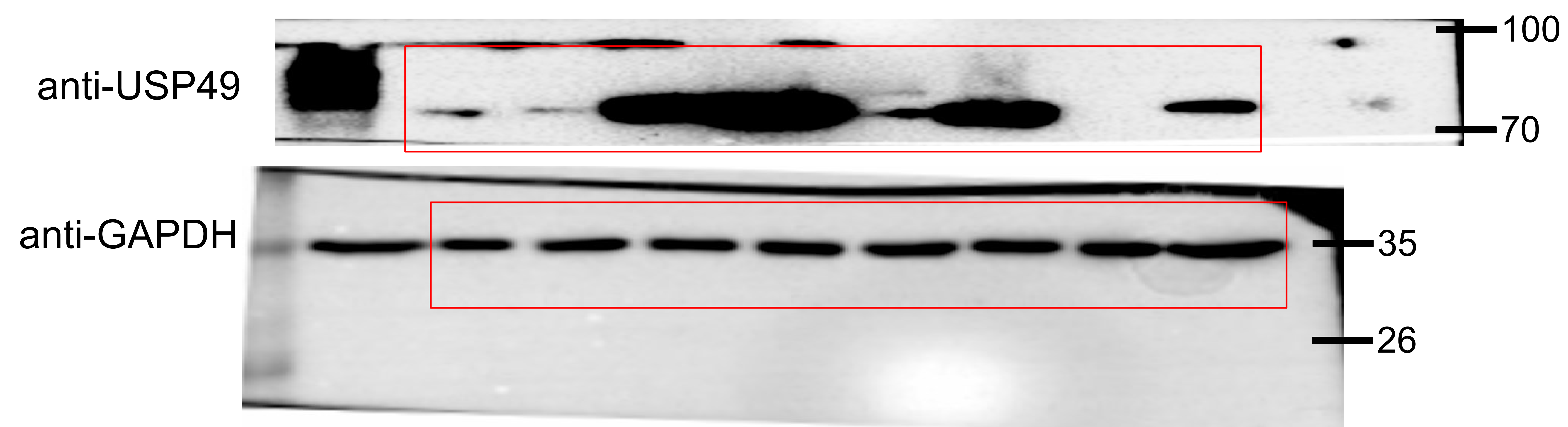


## I

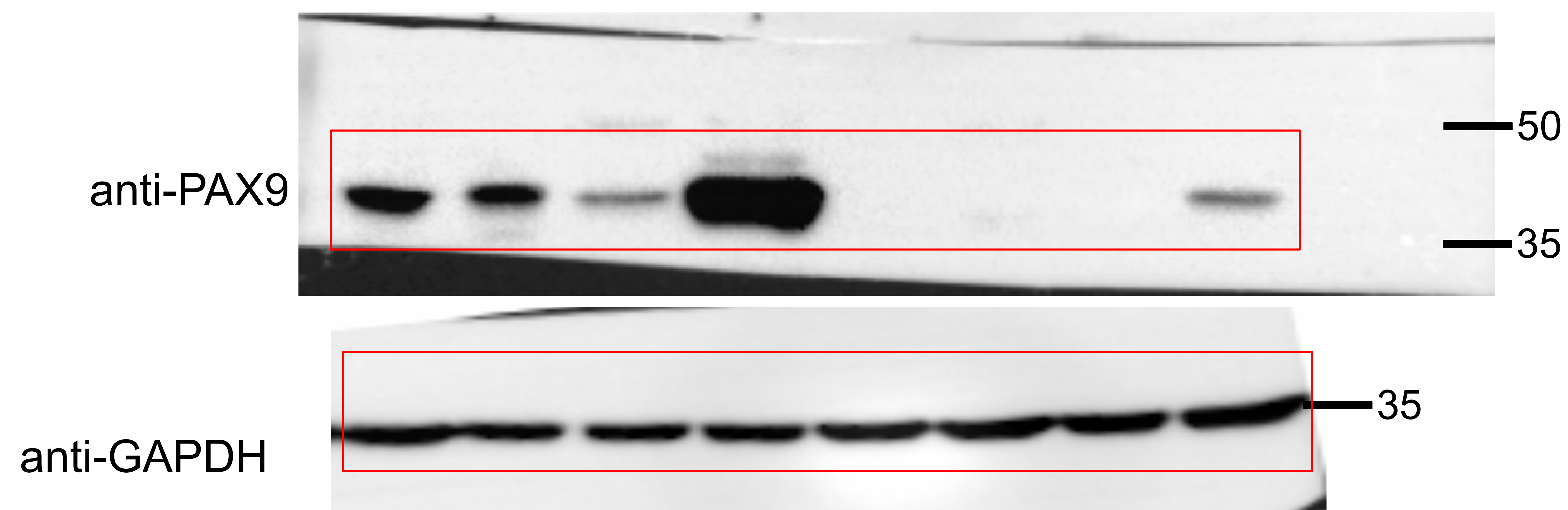


# Uncropped blots of Supplementary Fig. S2

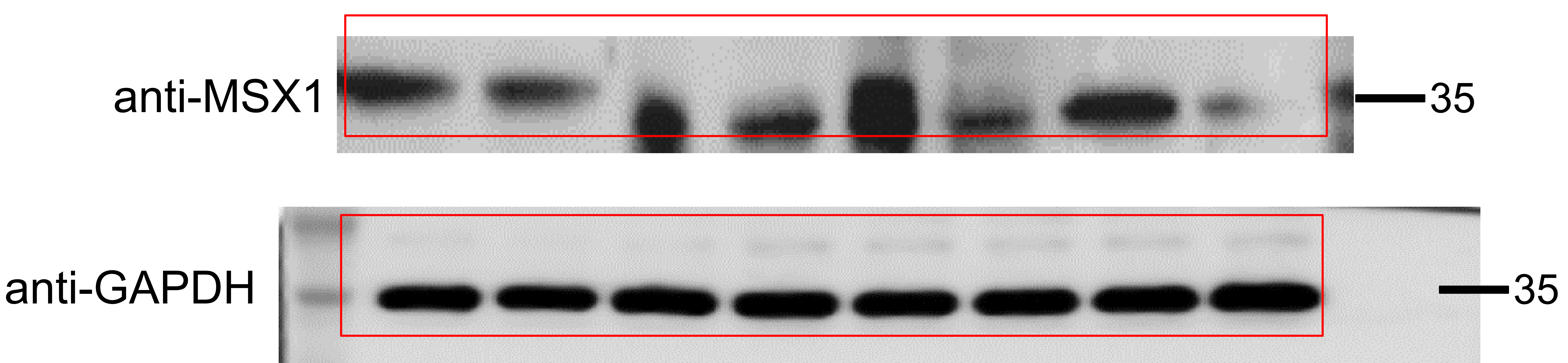
## A



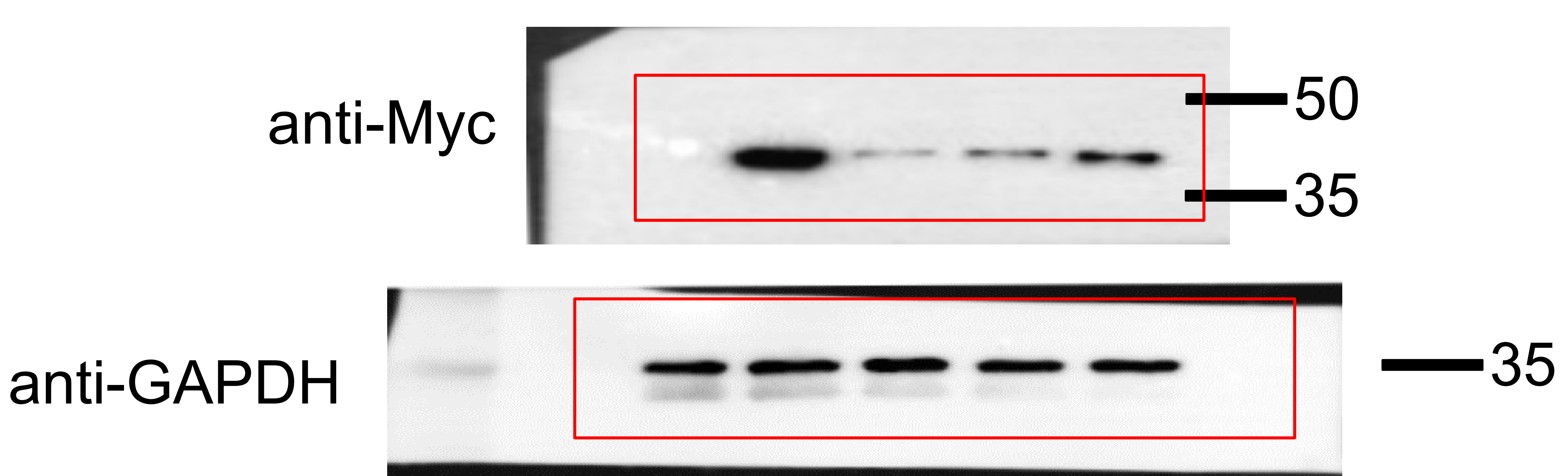
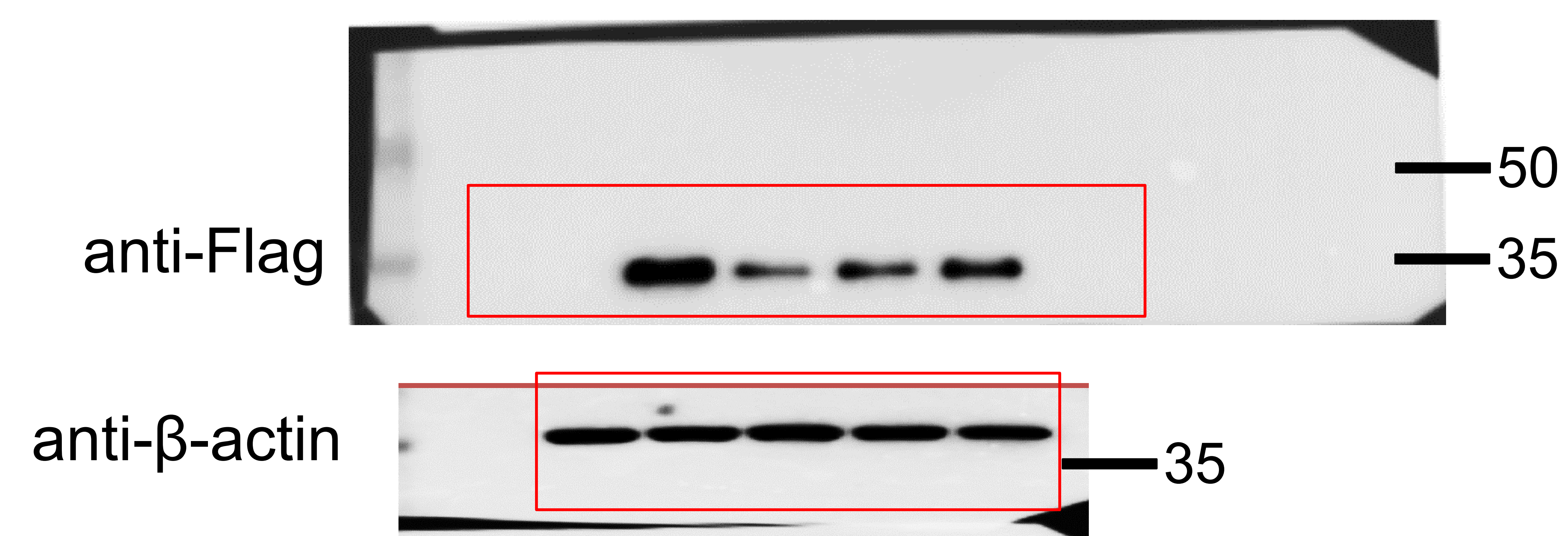
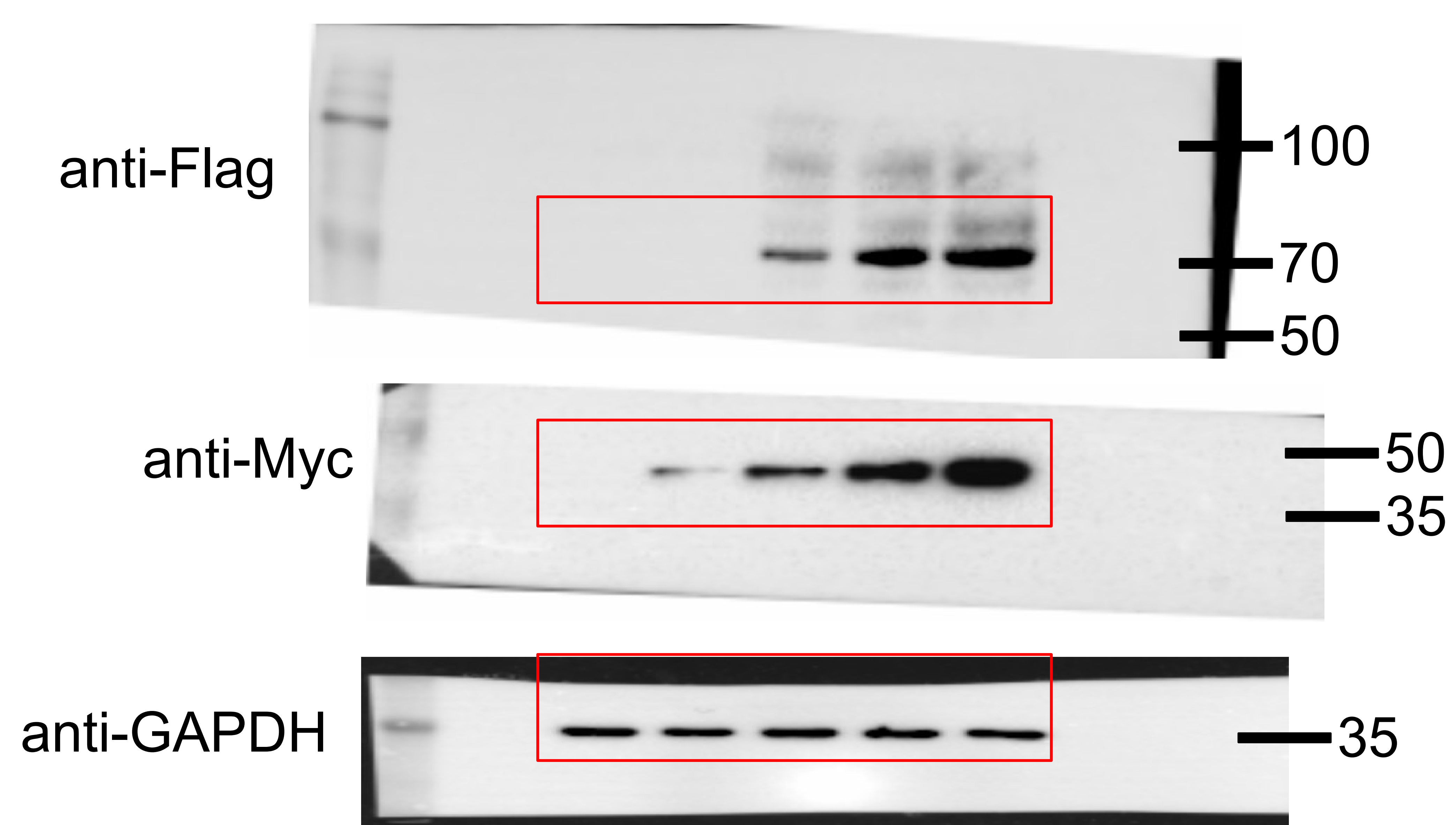
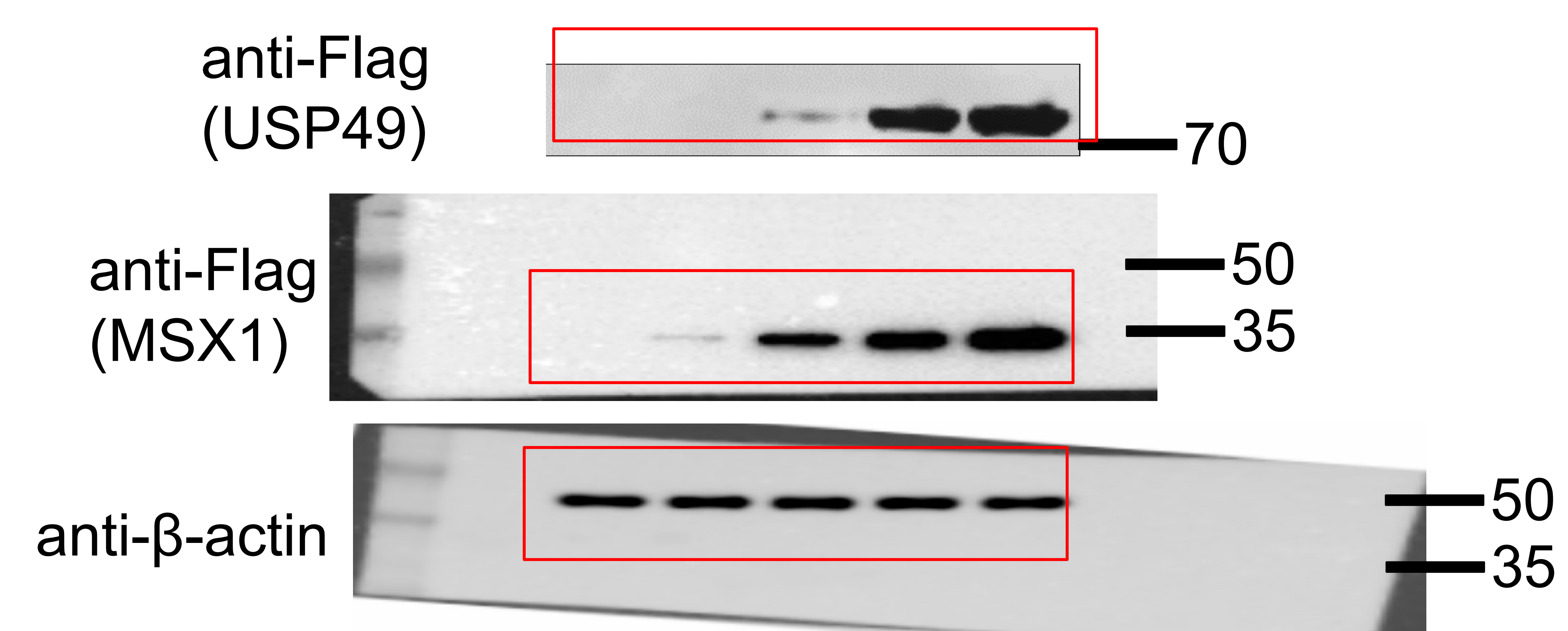
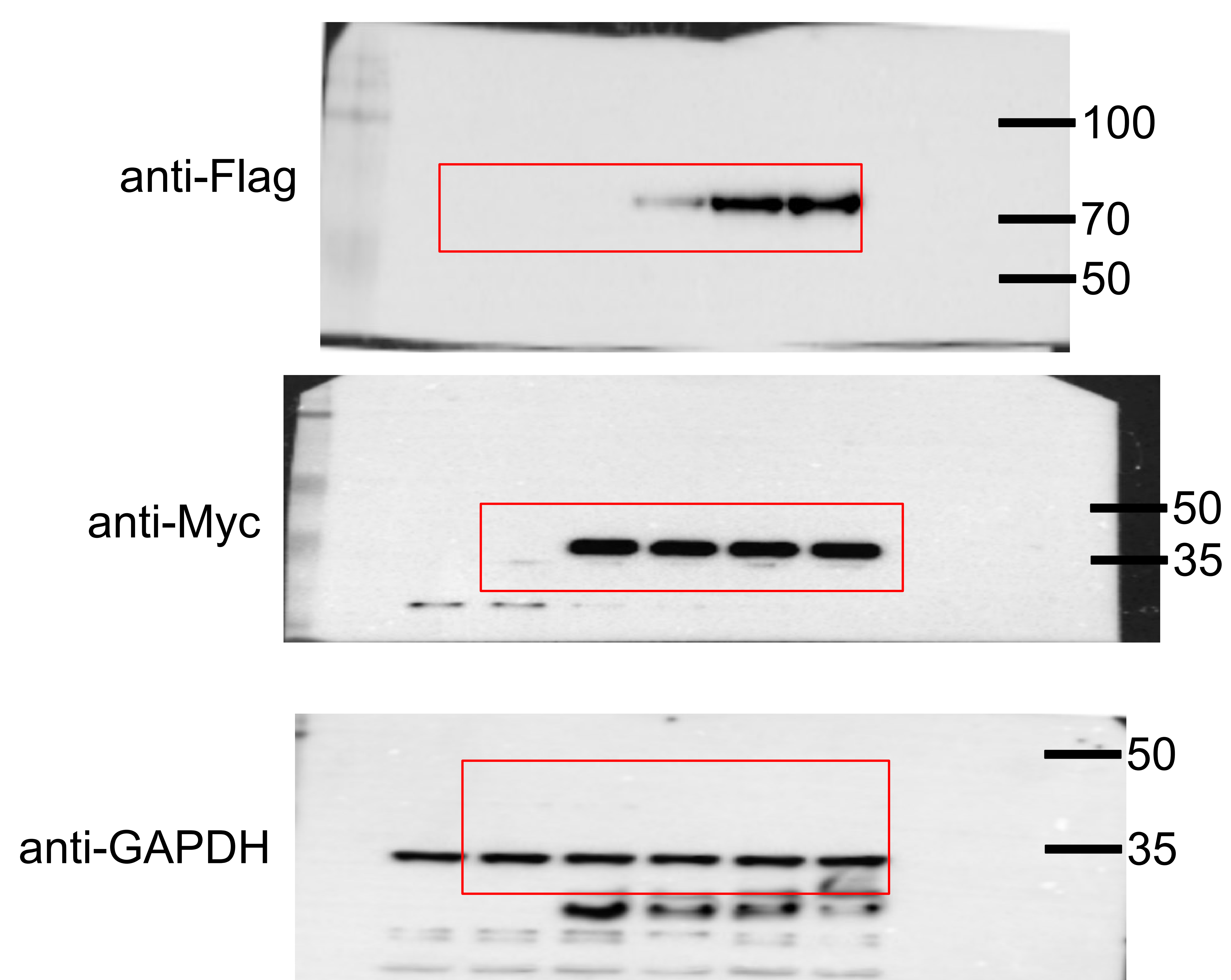
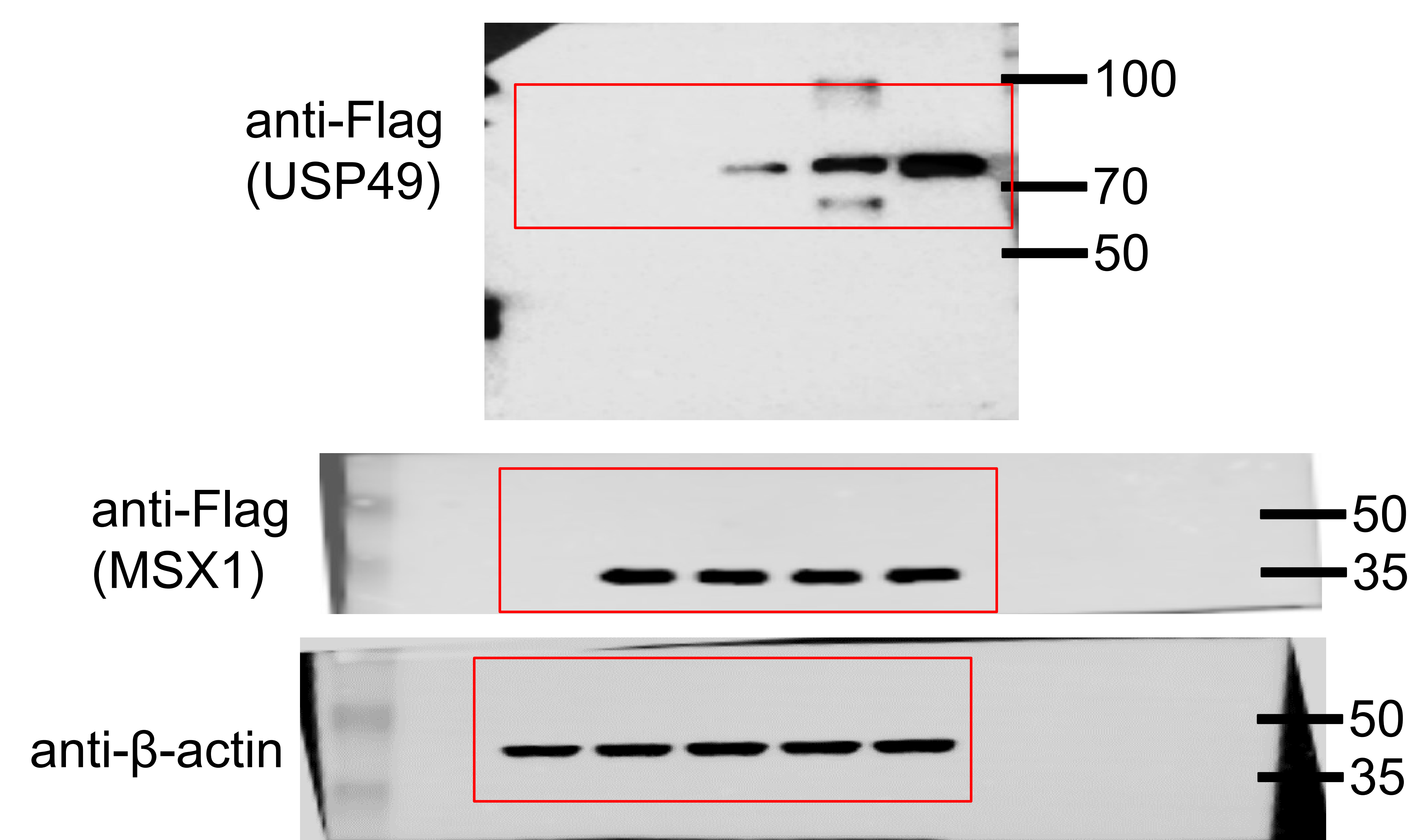
## B



## C

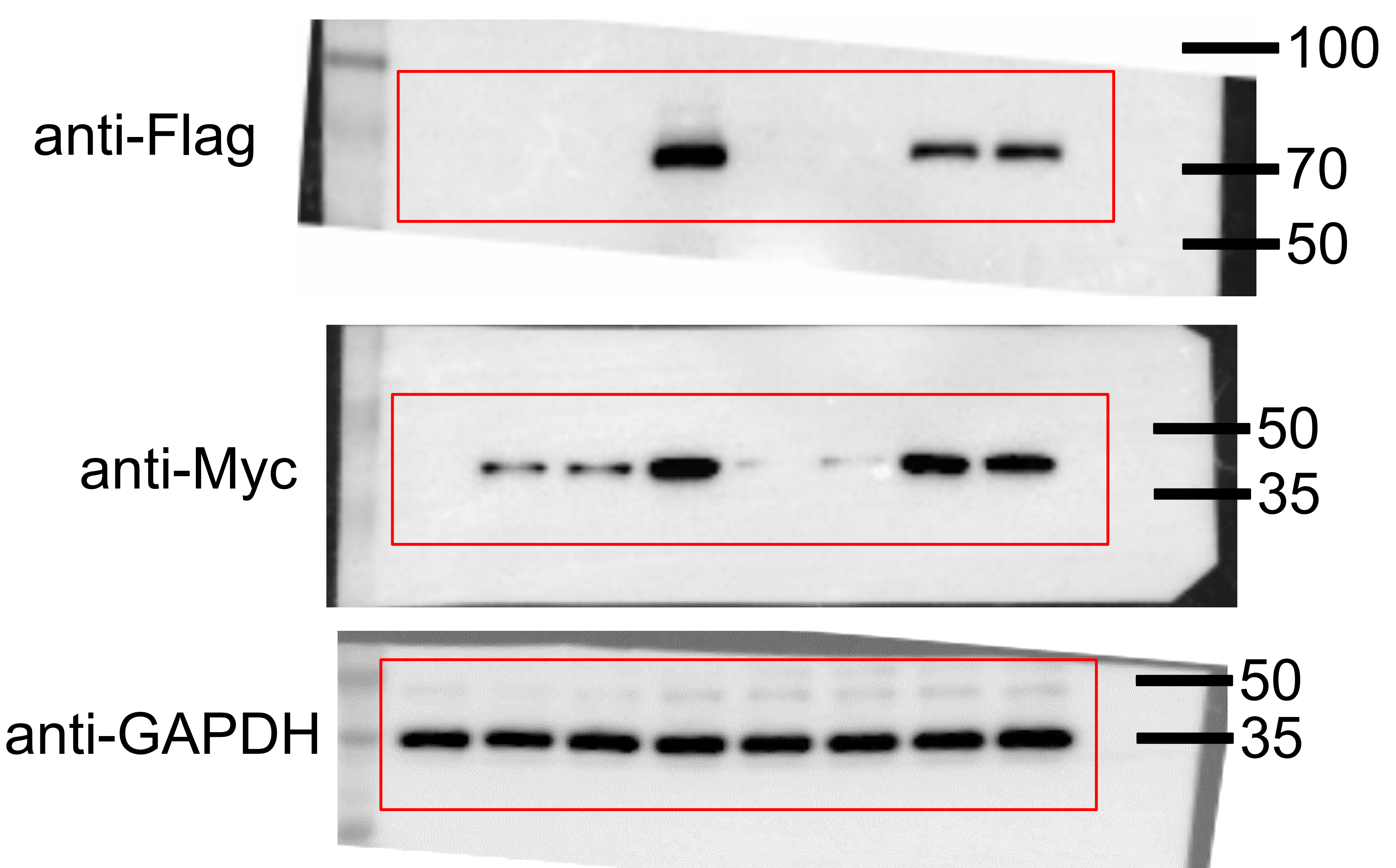


# Uncropped blots of Supplementary Fig. S3

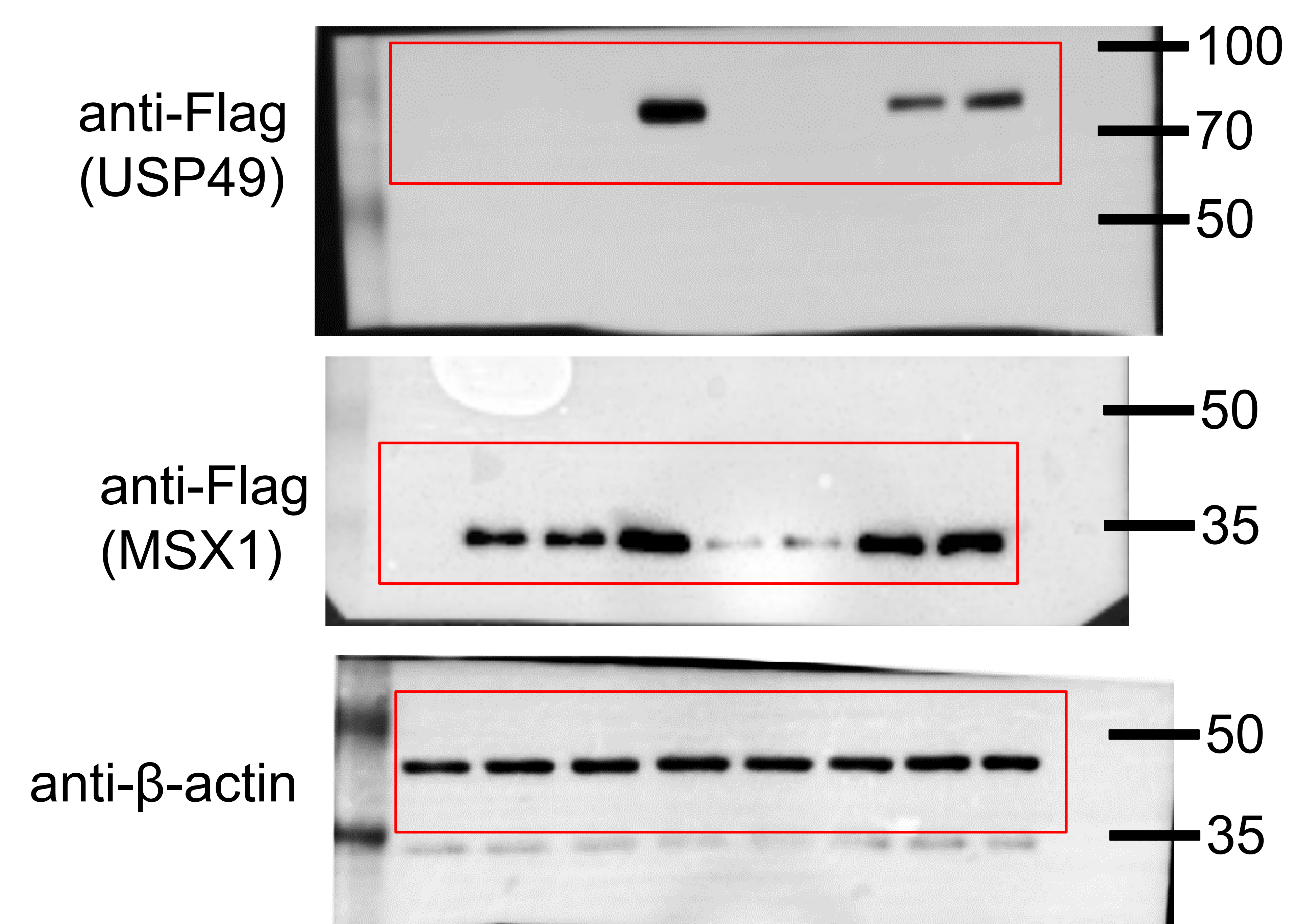
**A****B****C****D****E****F**

# Uncropped blots of Supplementary Fig. S4

## A

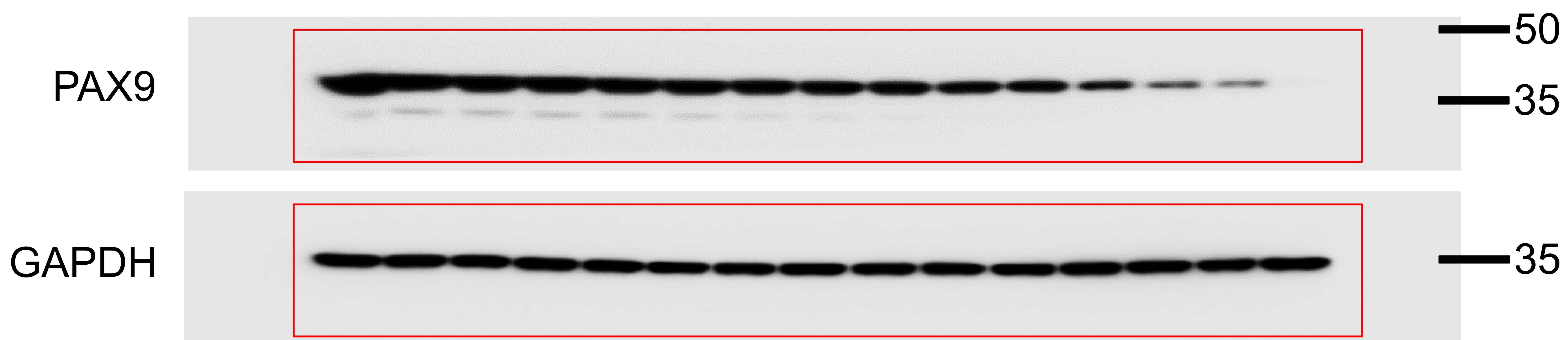


## B



# Uncropped blots of Supplementary Fig. S5

## A



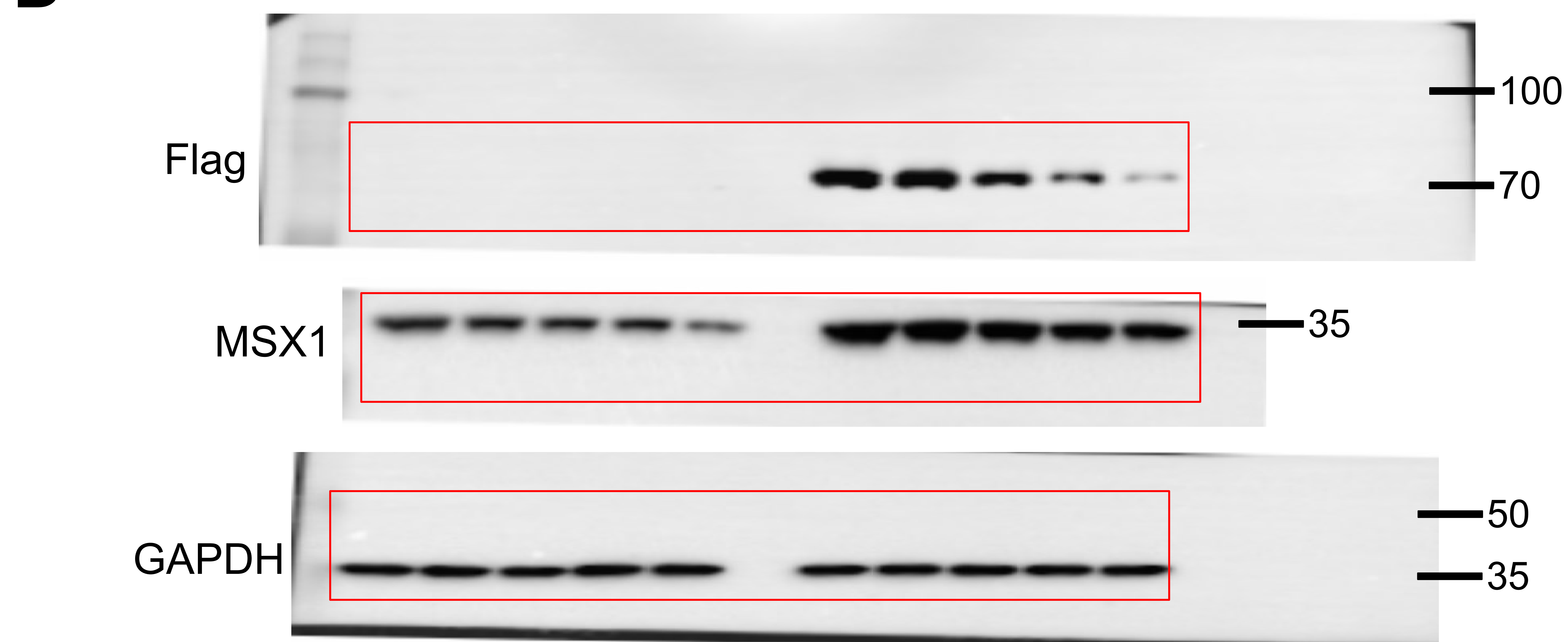
## B



## C

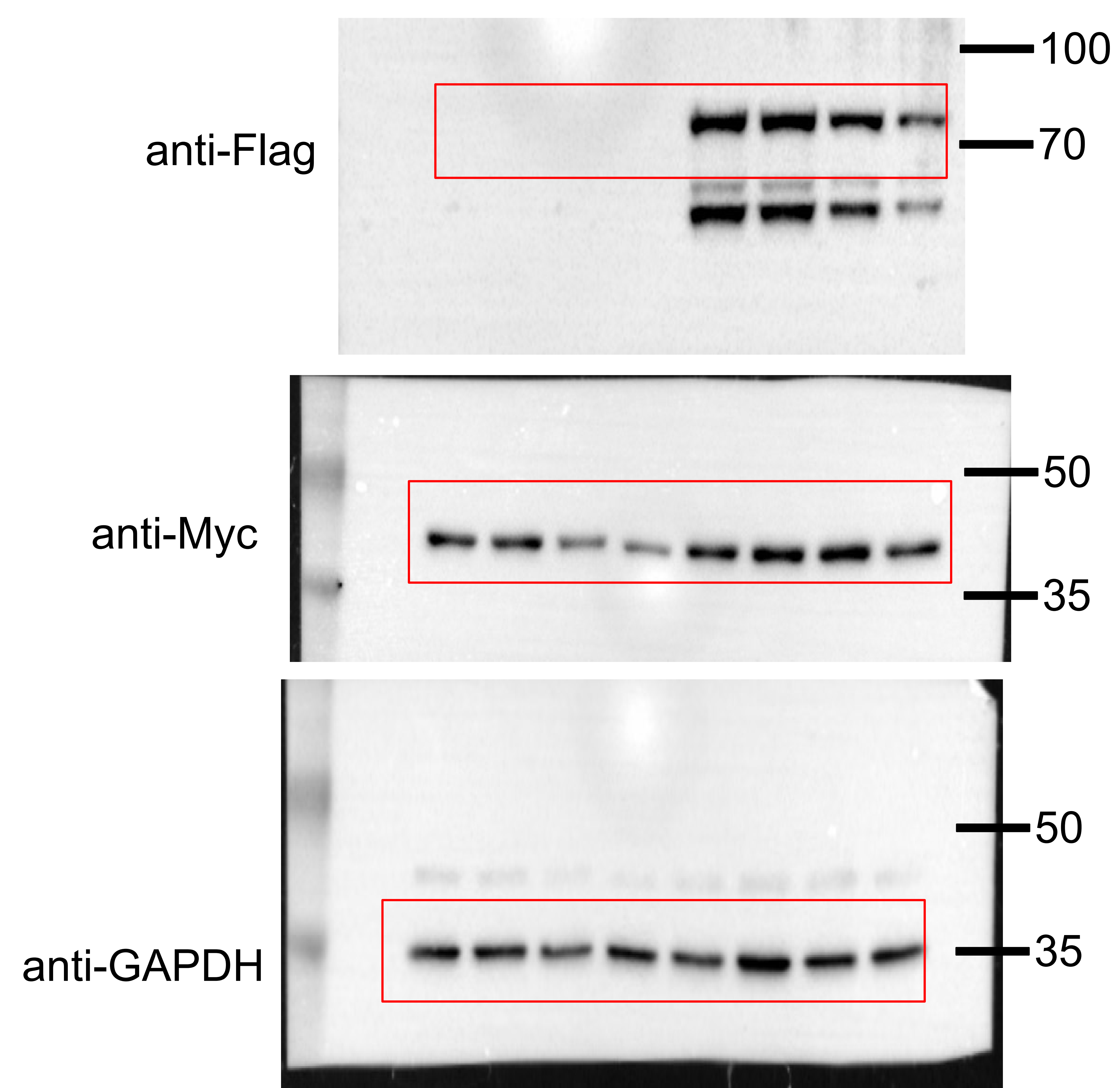


## D

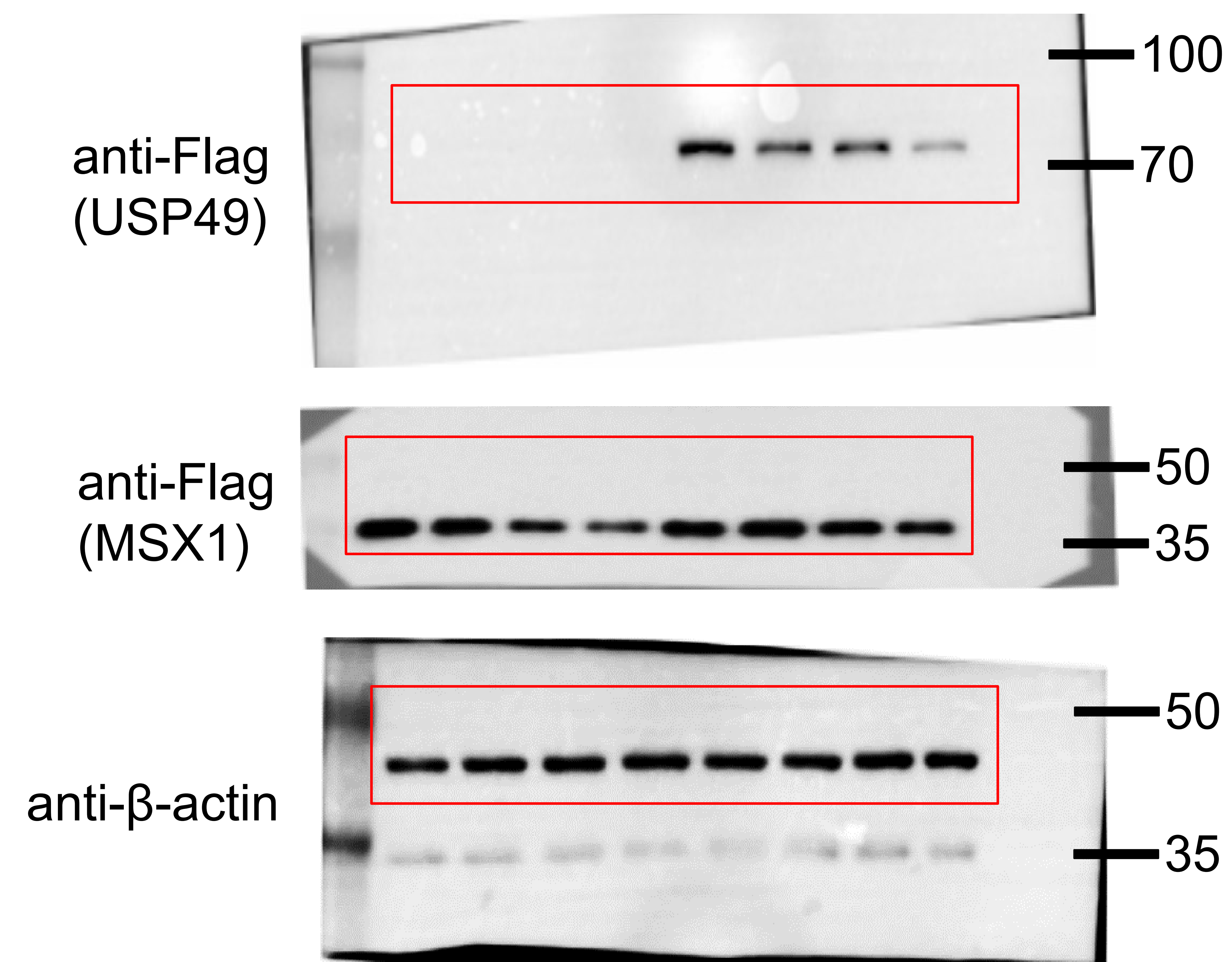


# Uncropped blots of Supplementary Fig. S6

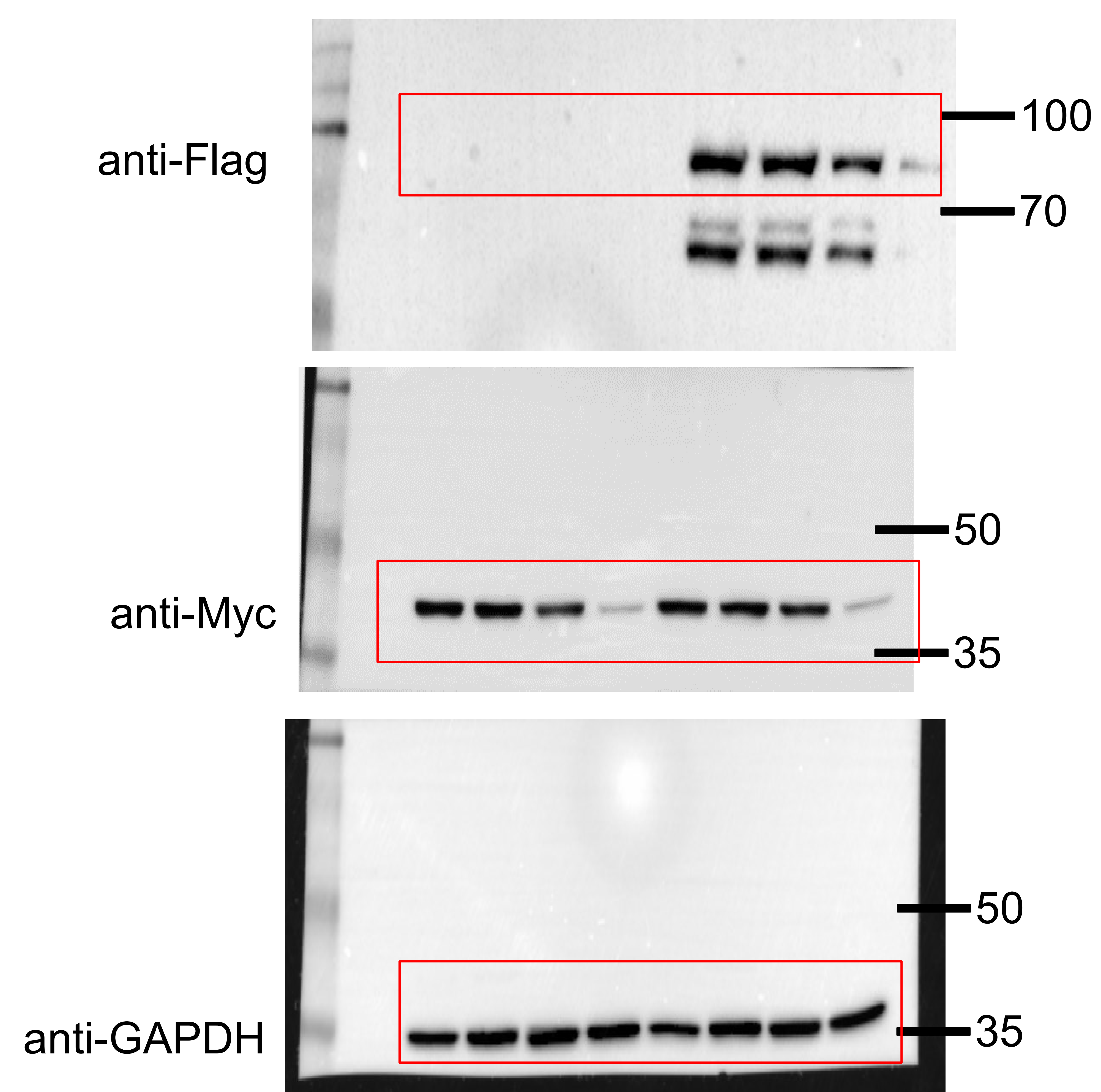
## A



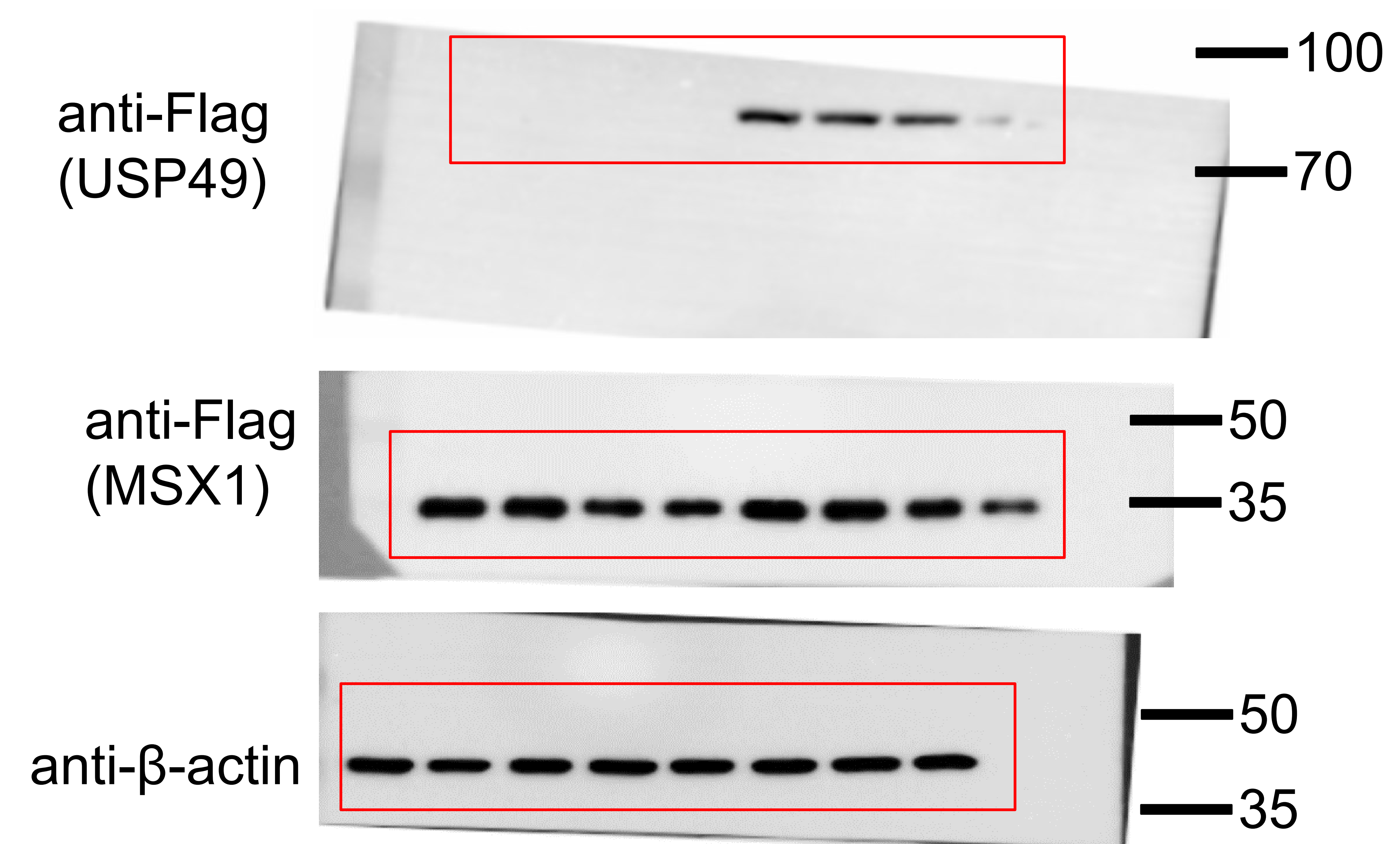
## B



## C

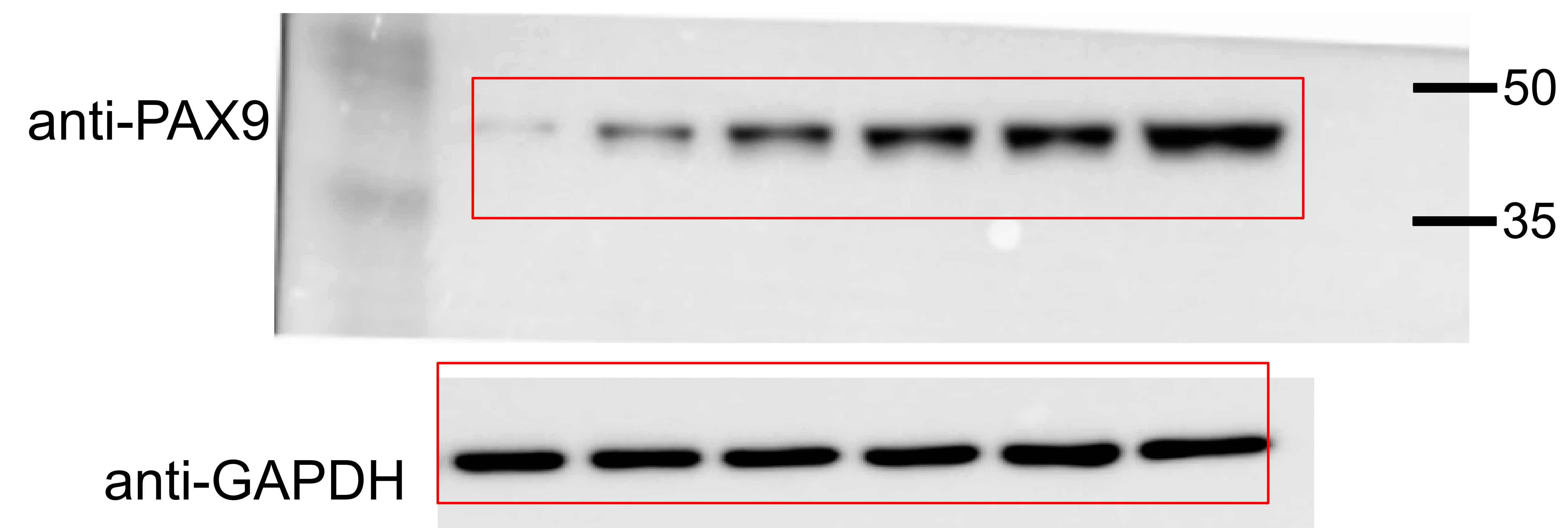


## D

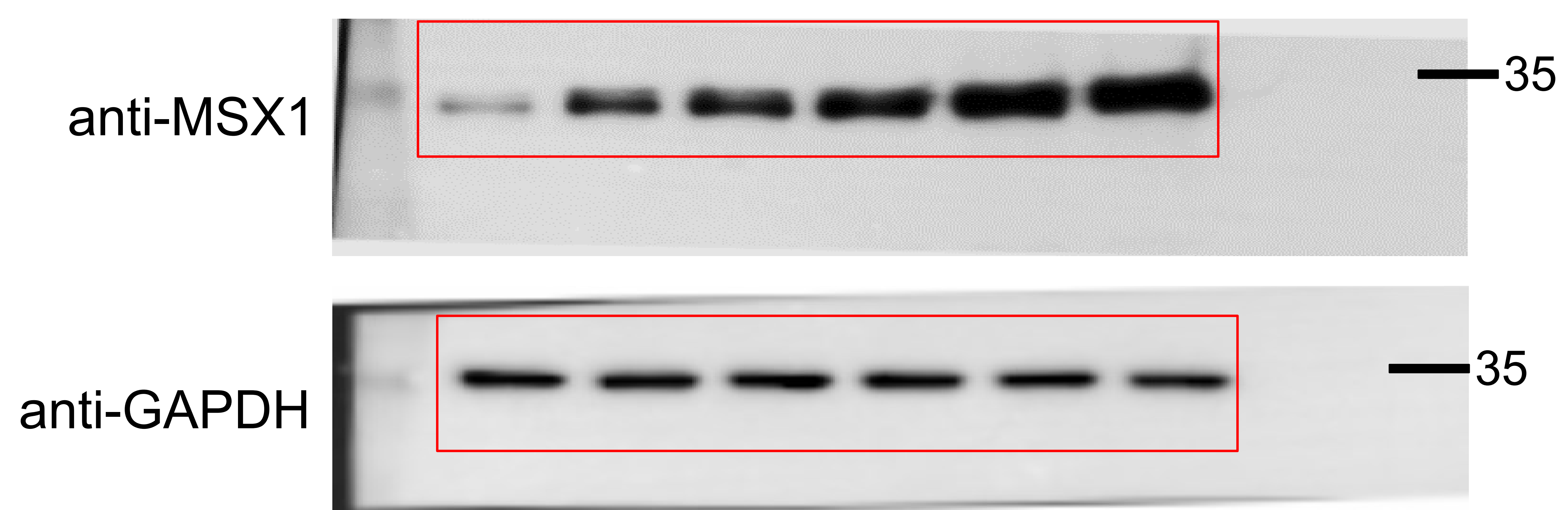


# Uncropped blots of Supplementary Fig. S8

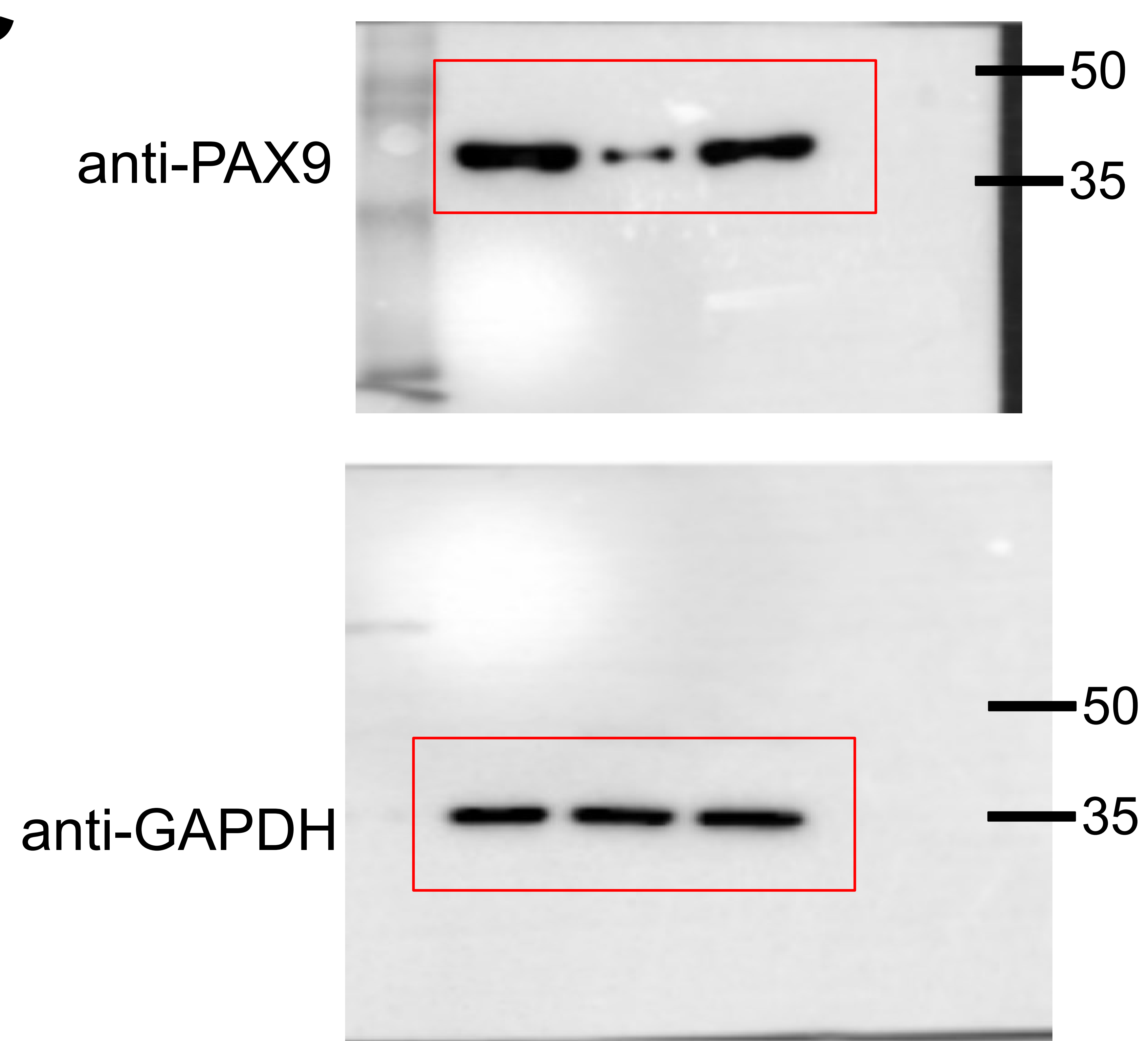
**A**



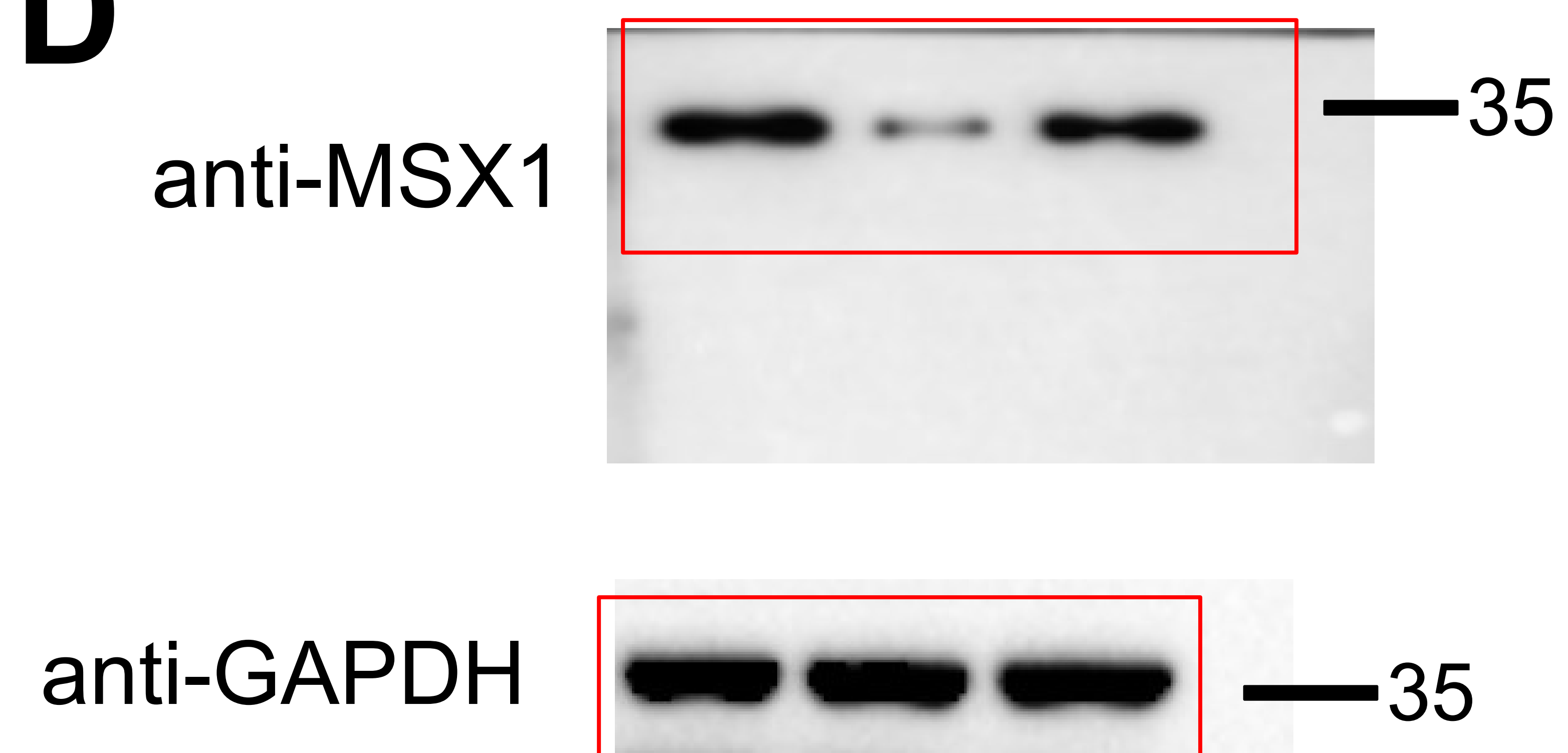
**B**



**C**

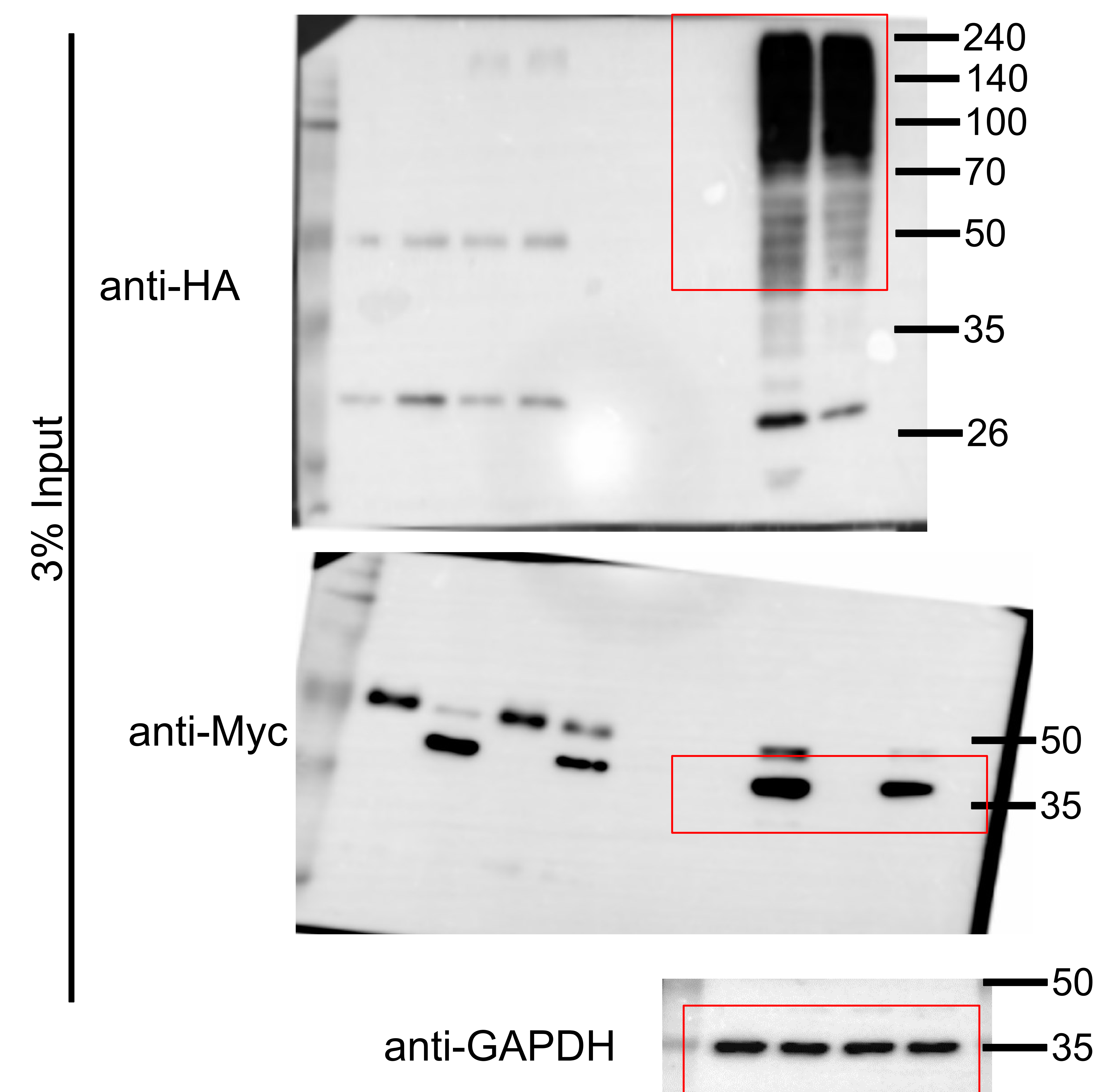
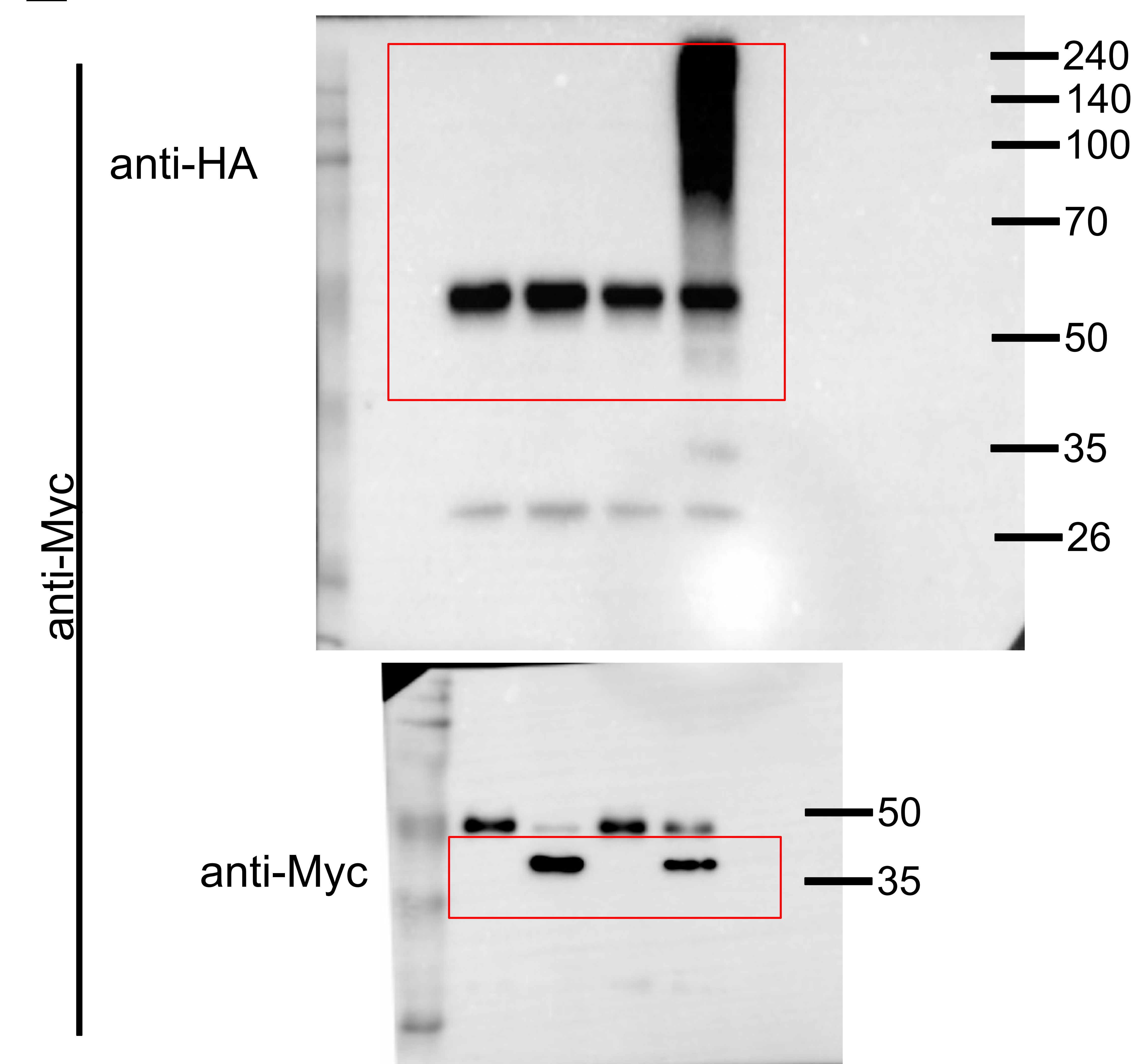
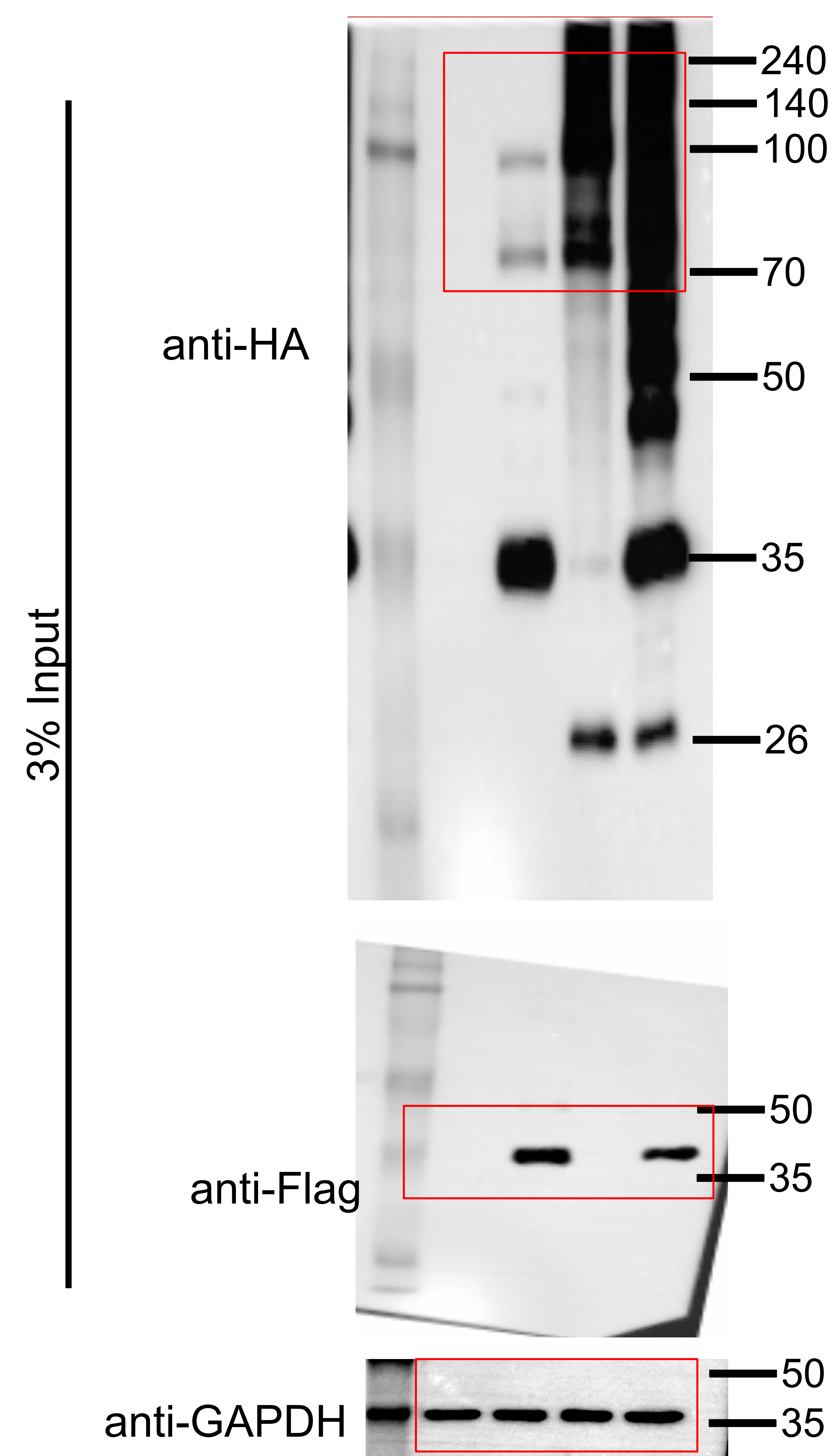
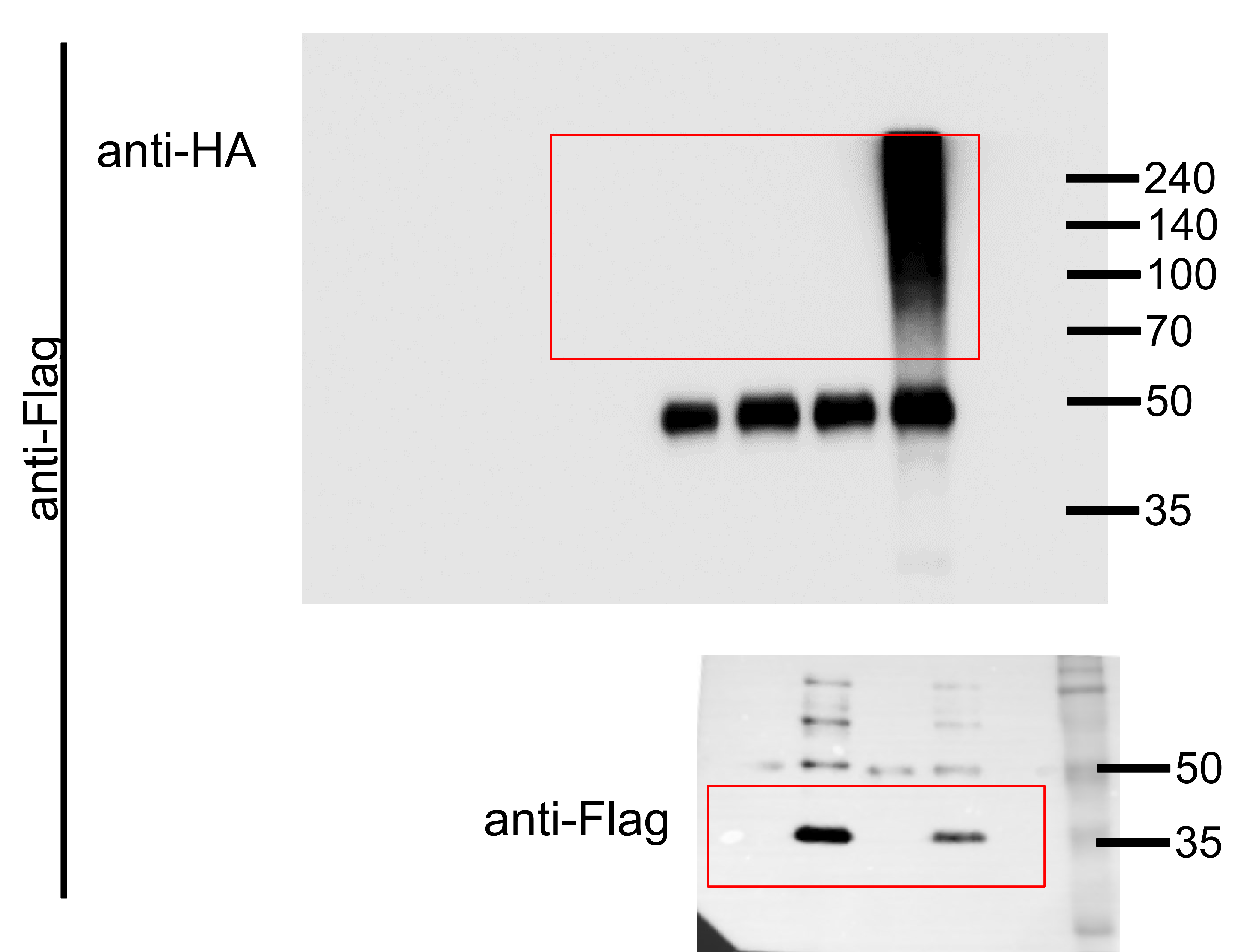


**D**



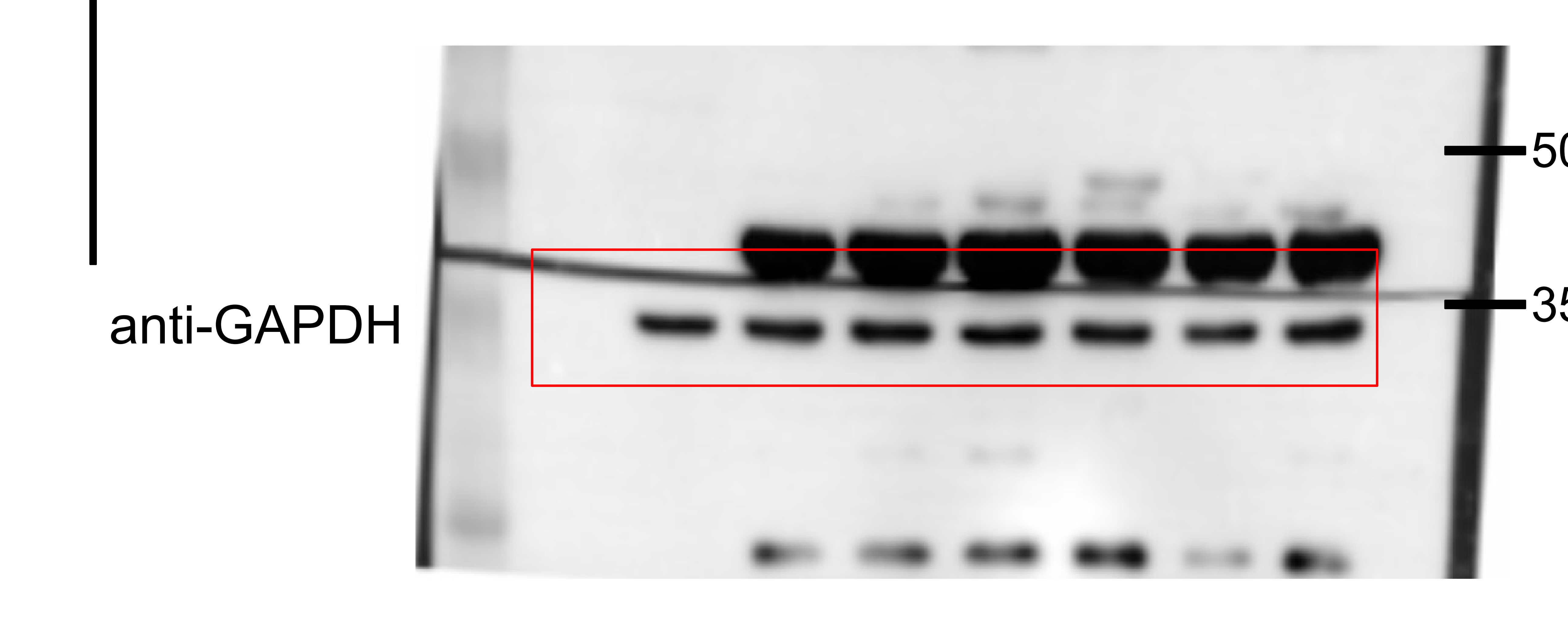
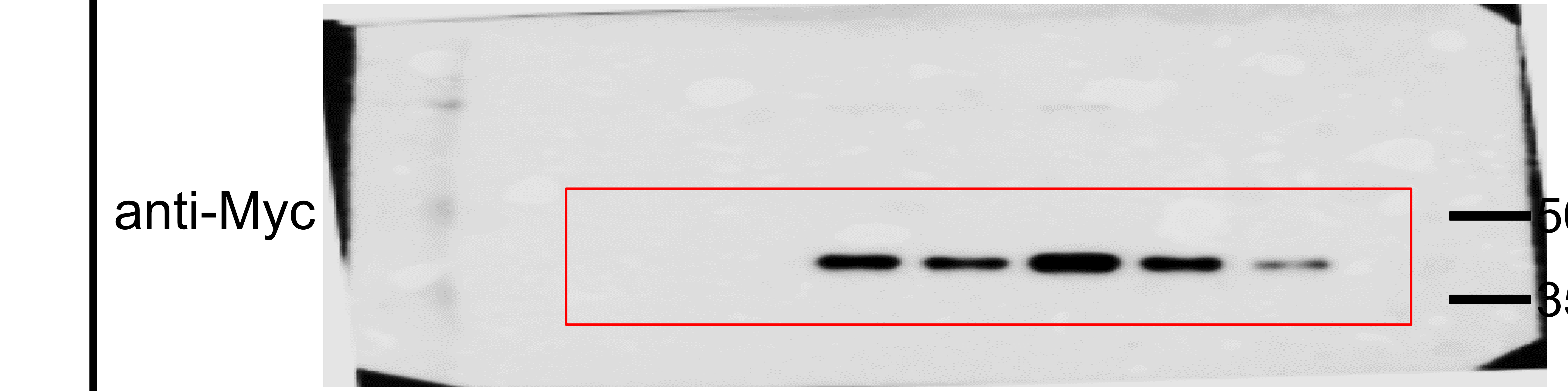
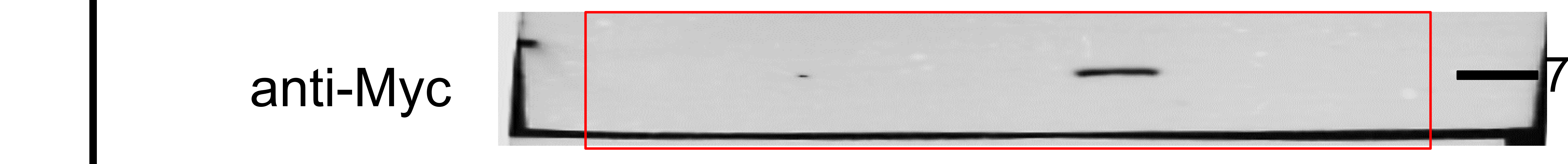
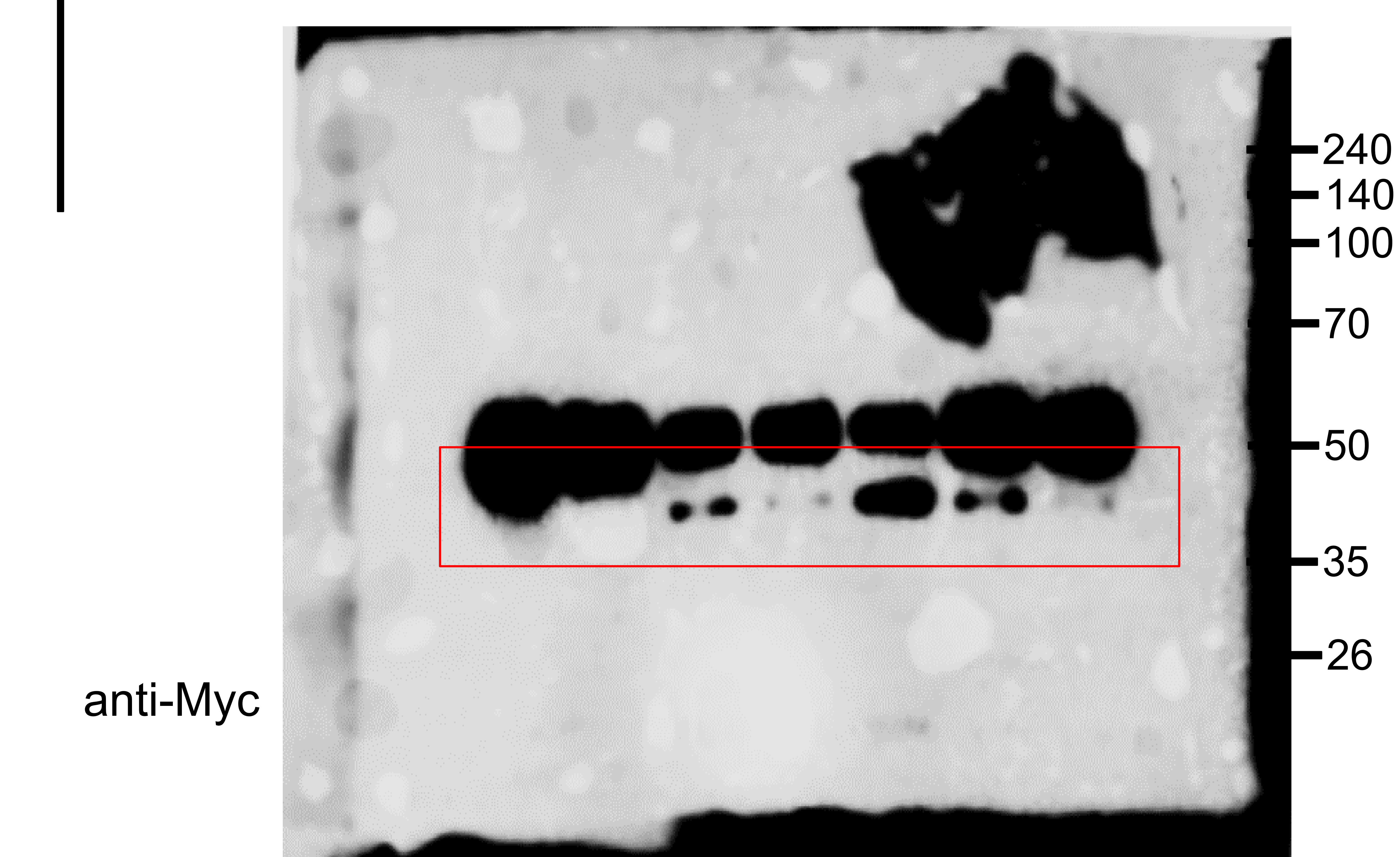
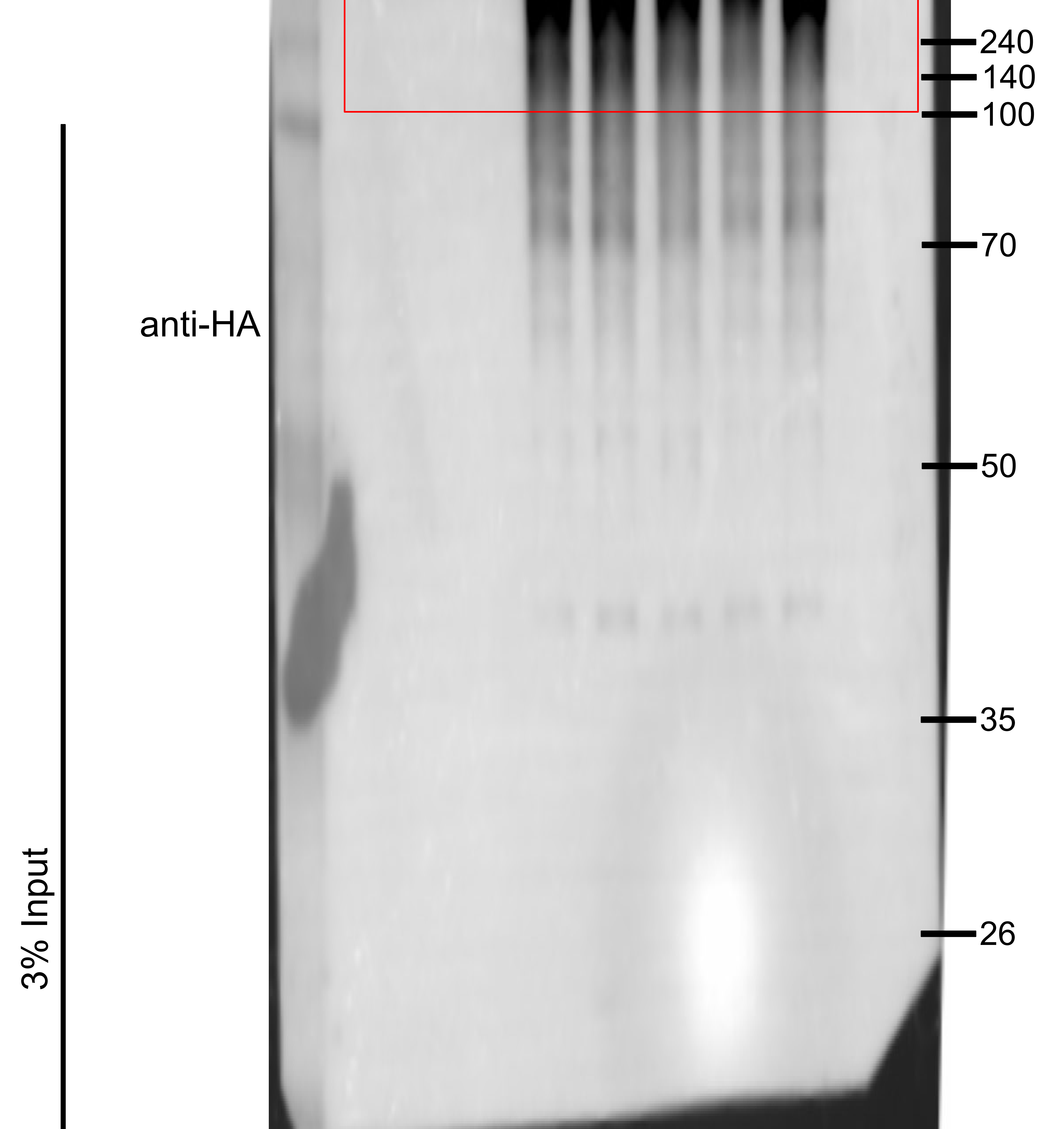
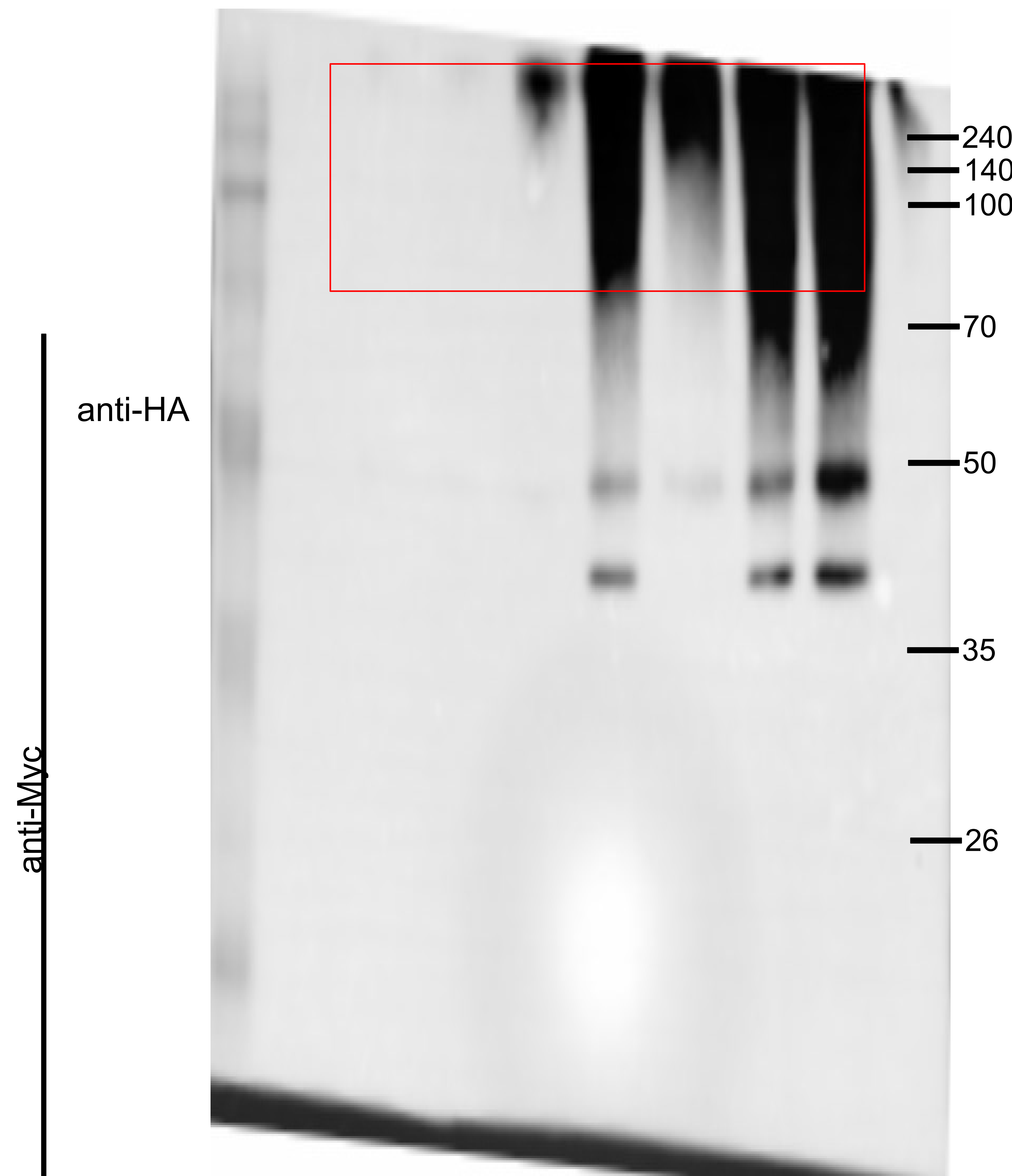


# Uncropped blots of Supplementary Fig. S8

**E****F**

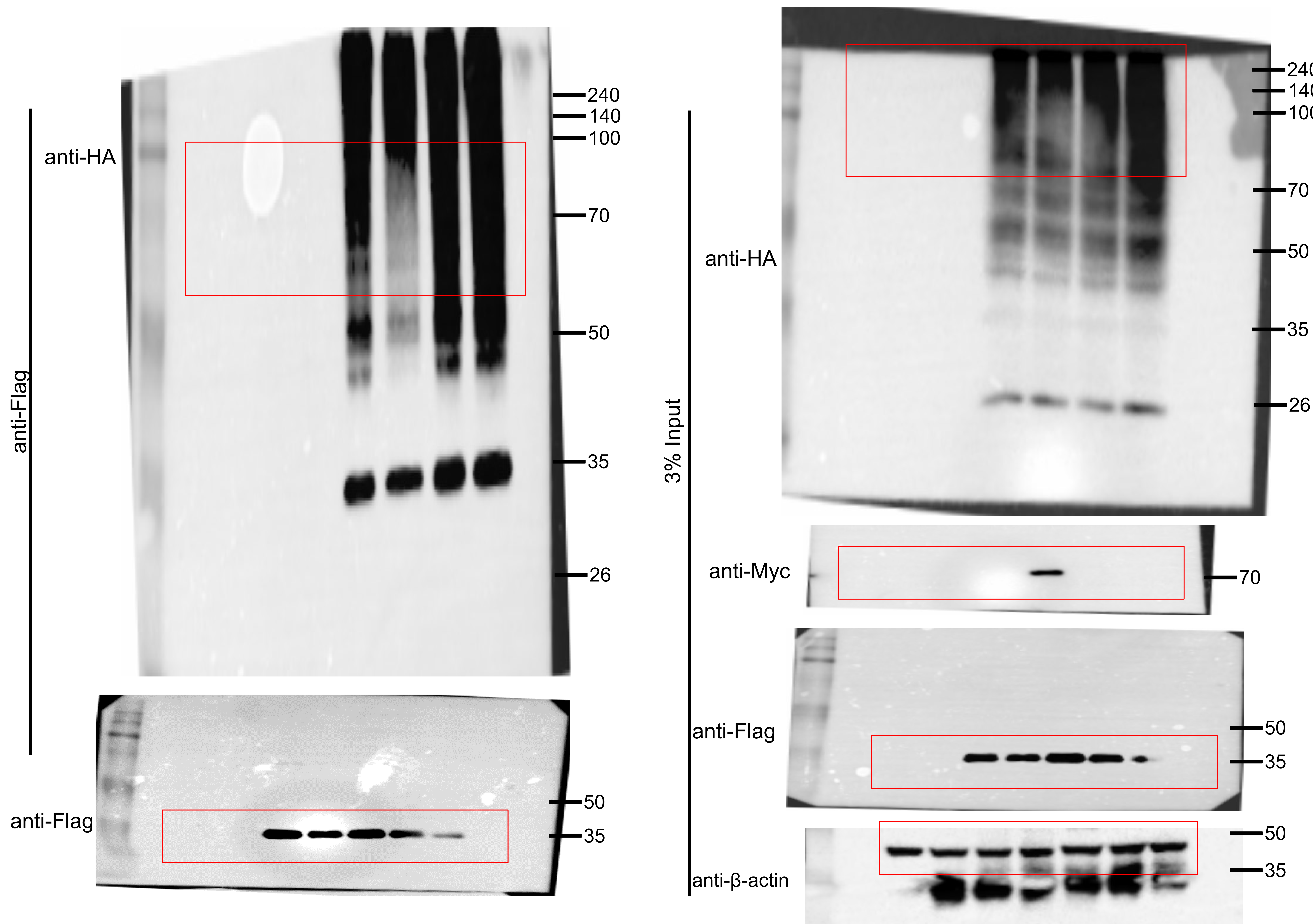
# Uncropped blots of Supplementary Fig. S9

## A

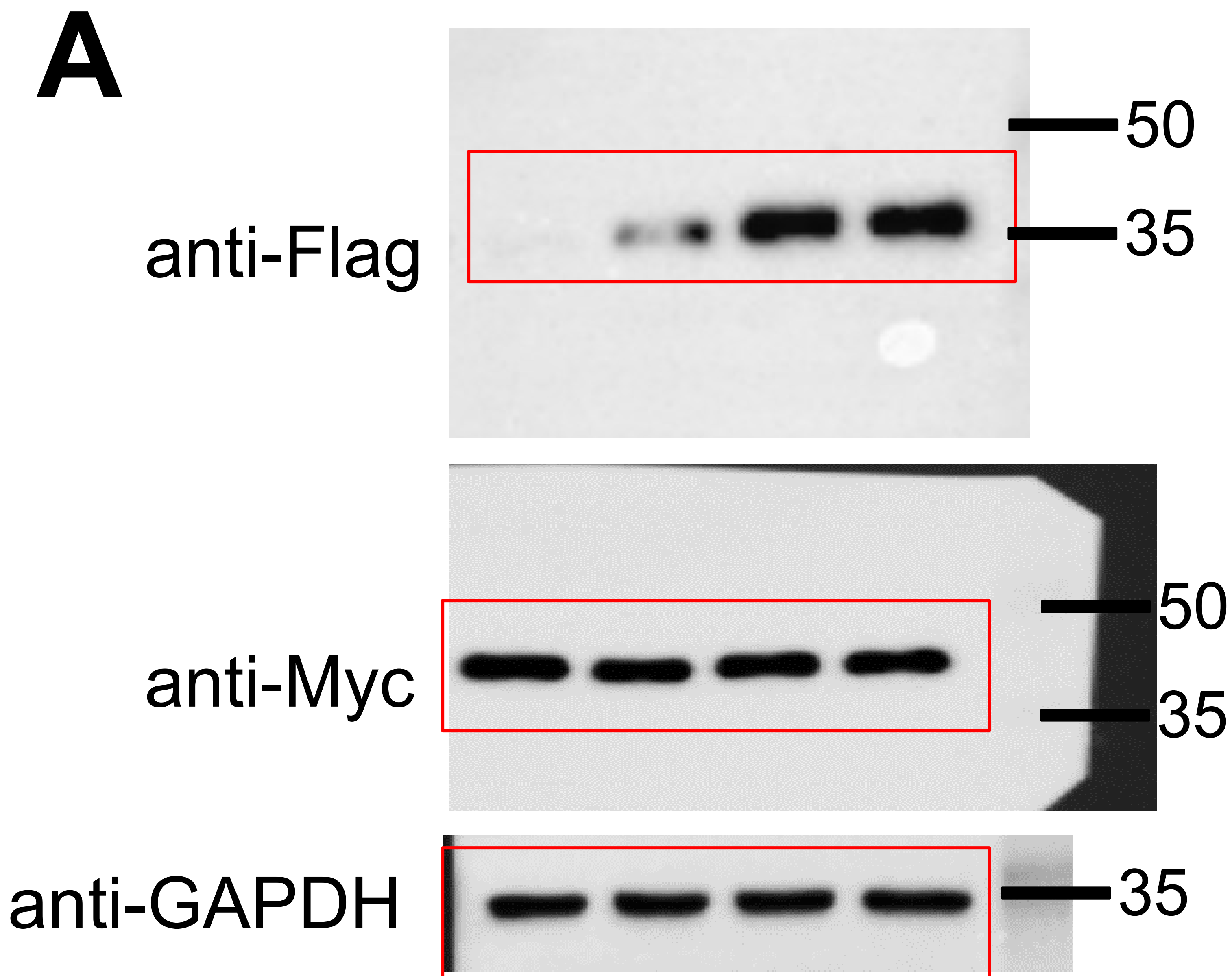
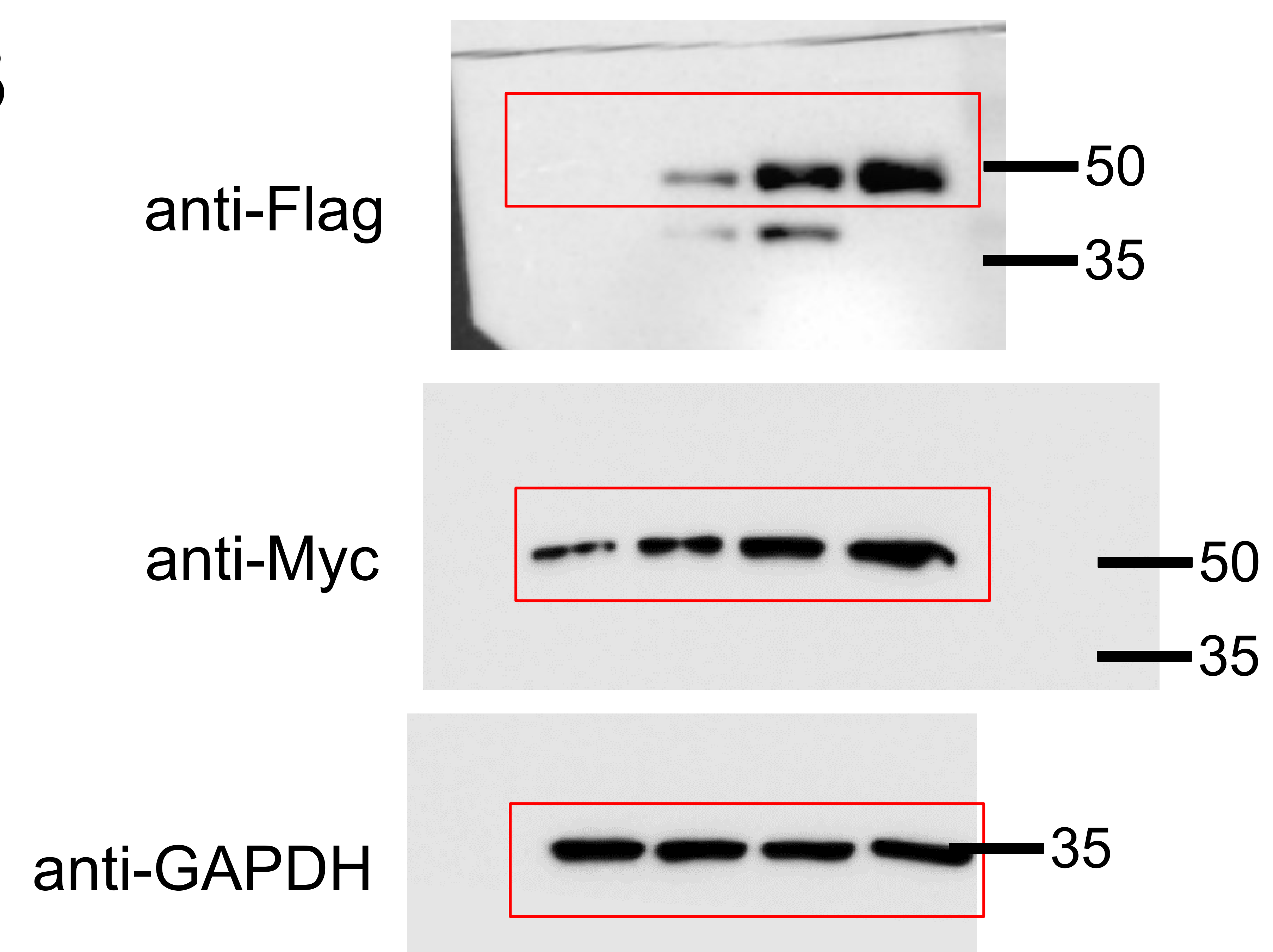
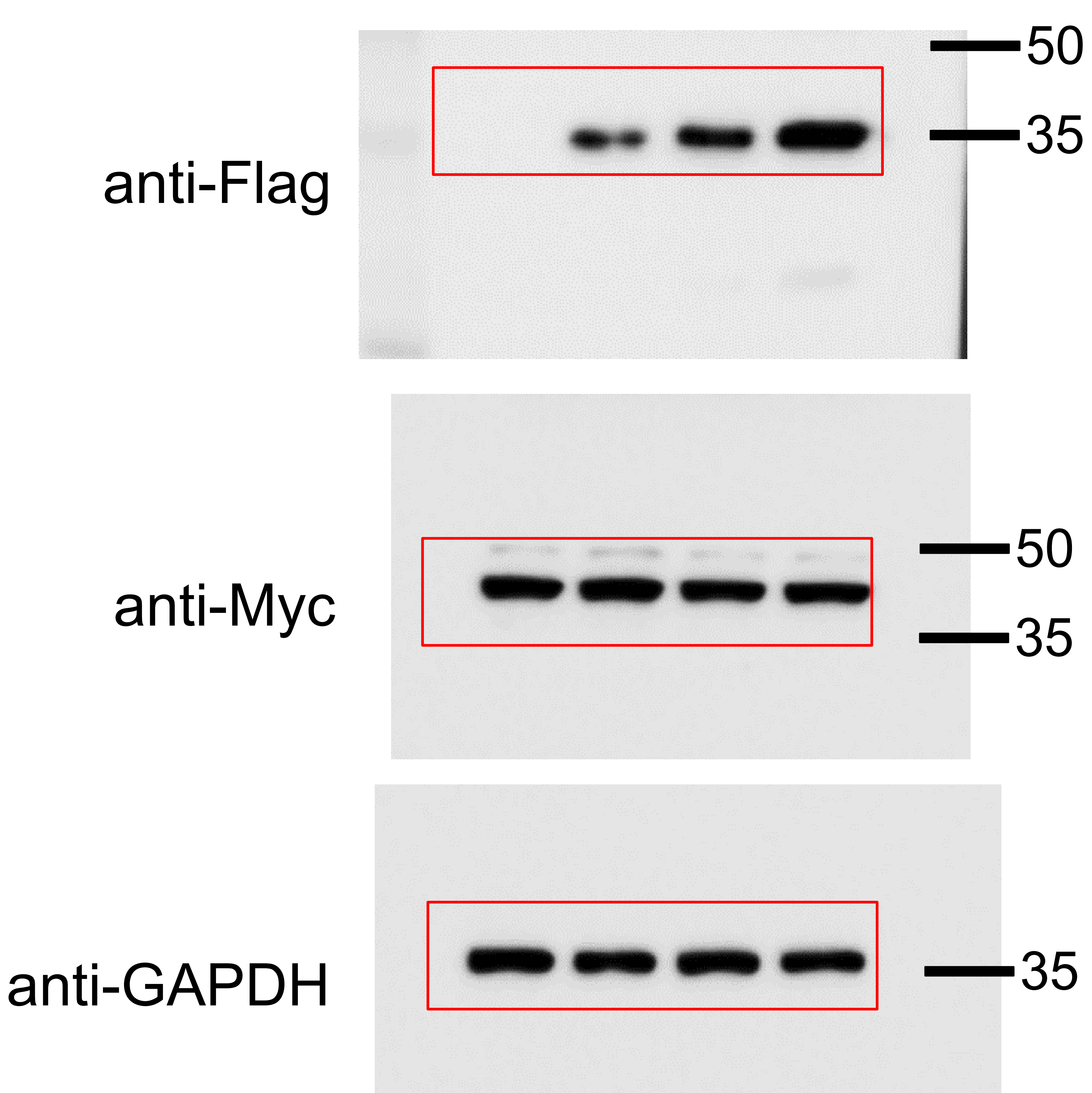
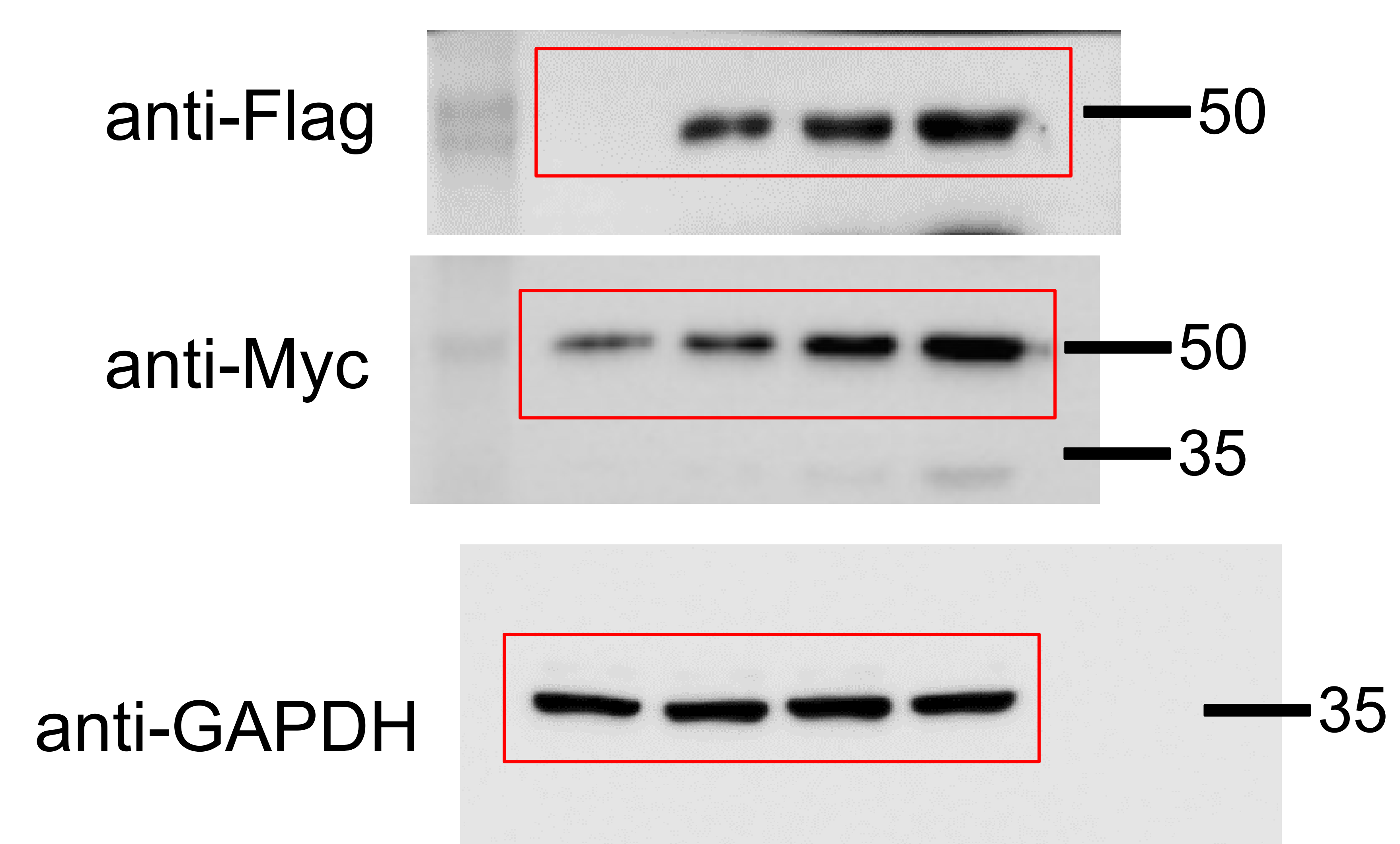


# Uncropped blots of Supplementary Fig. S9

## B

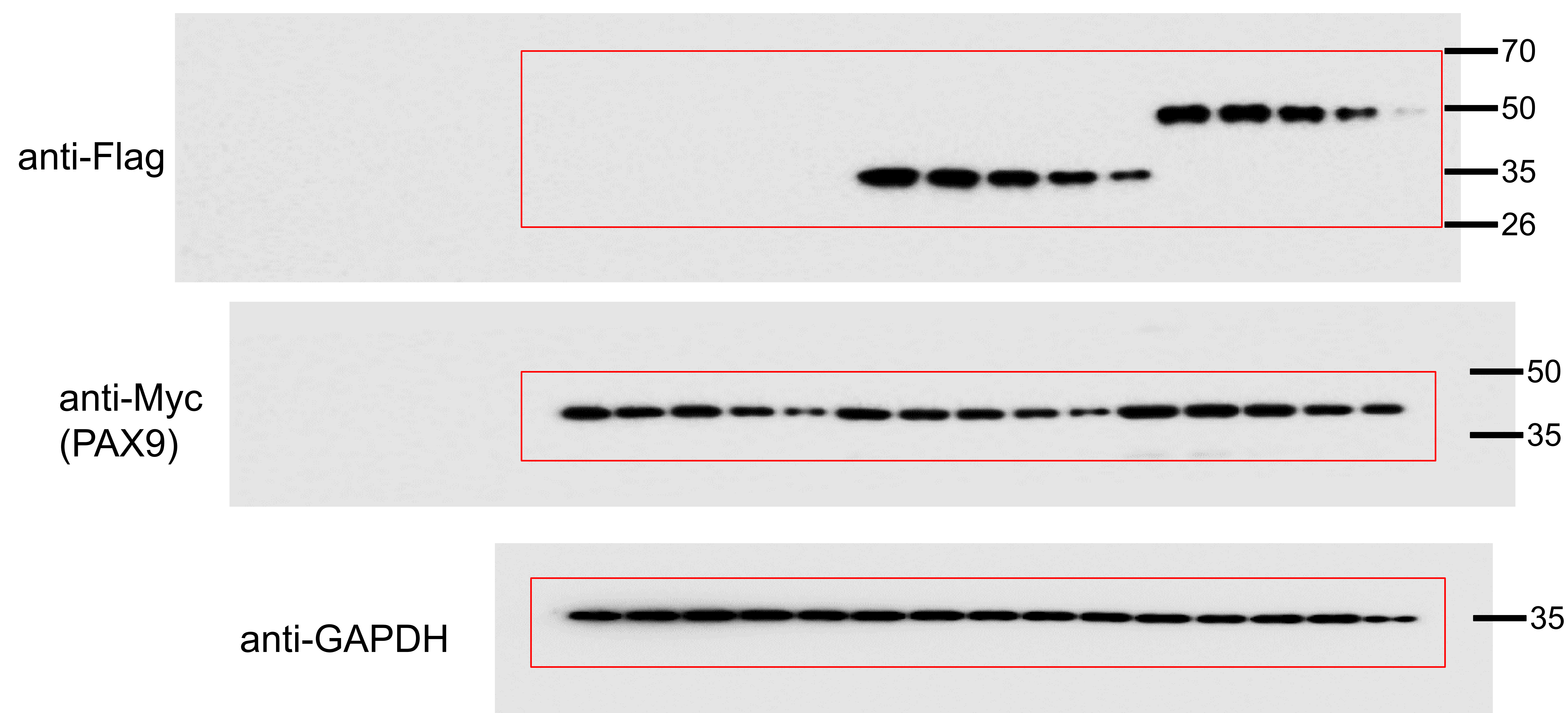


# Uncropped blots of Supplementary Fig. S10

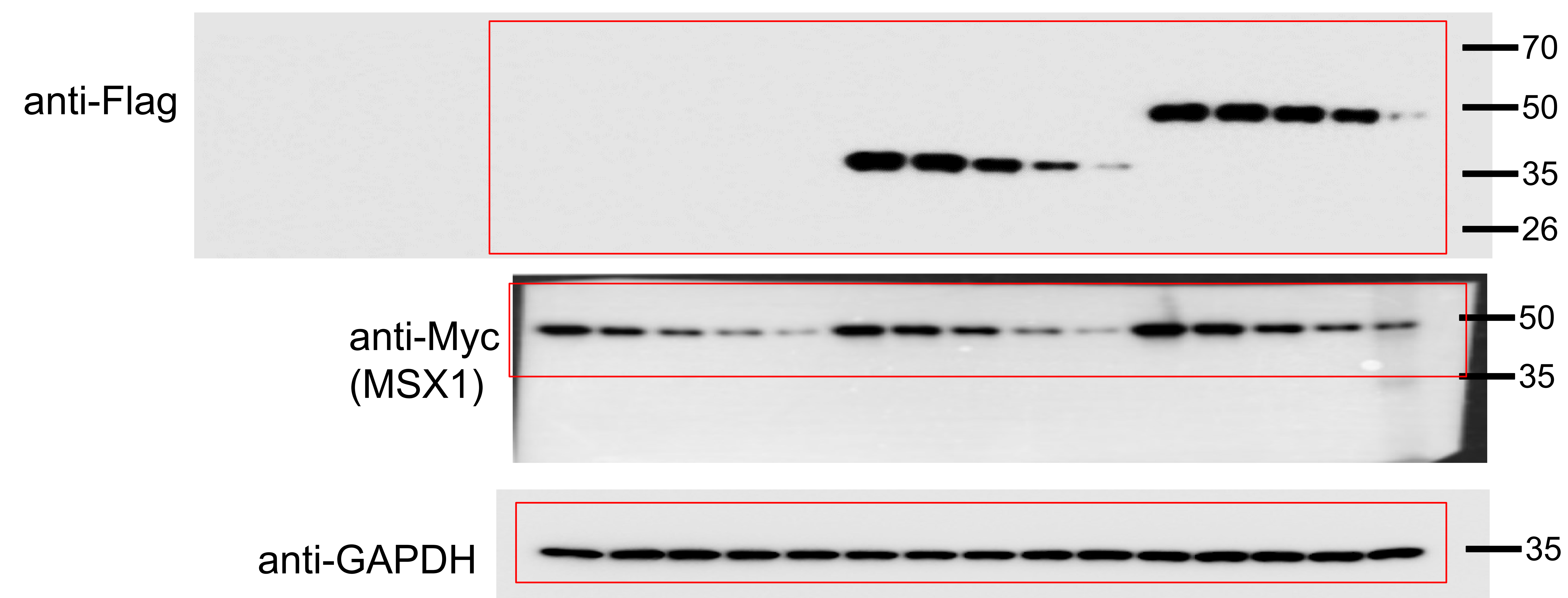
**A****B****C****D**

# Uncropped blots of Supplementary Fig. S10

## E

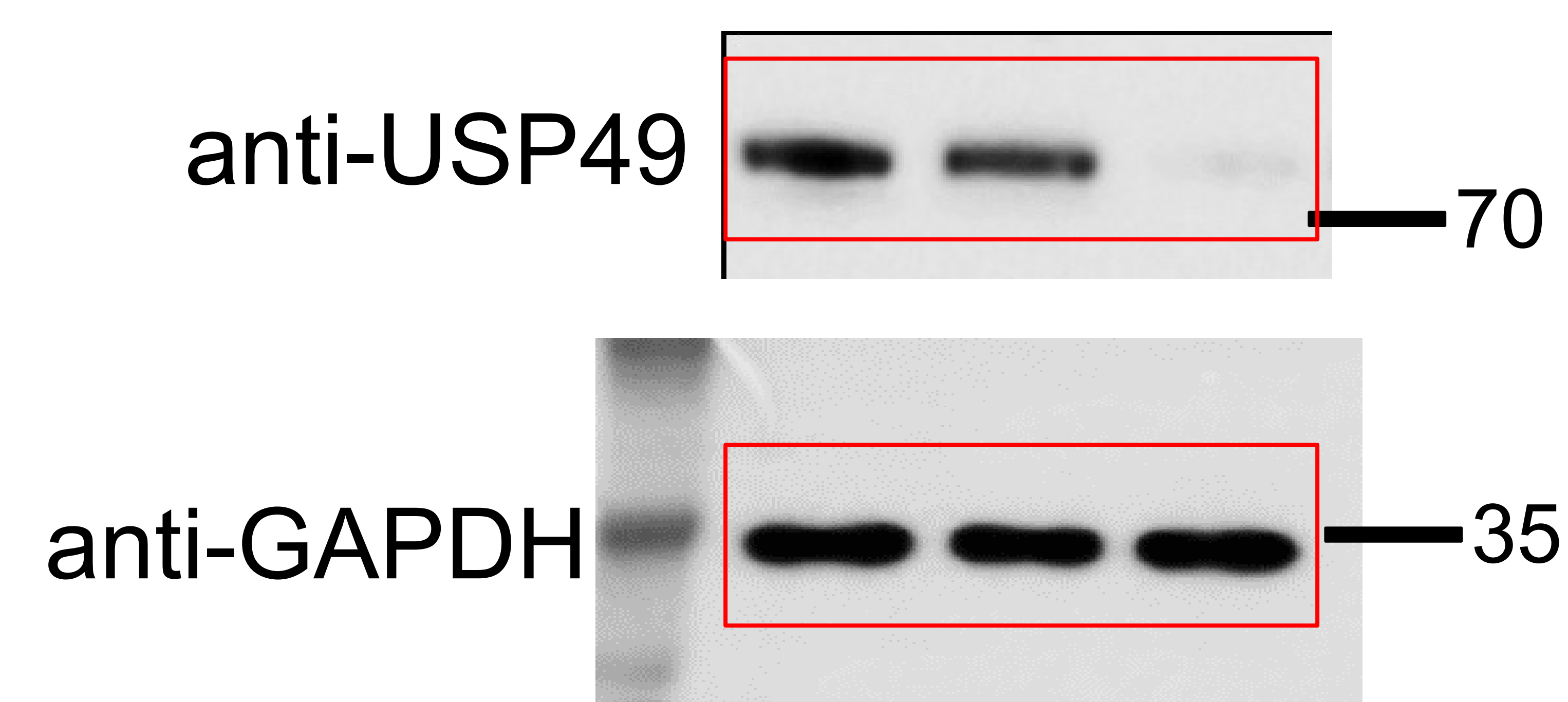


## F



## Uncropped blots of Supplementary Fig. S12

**C**



## Uncropped blots of Supplementary Fig. S14

**D**

