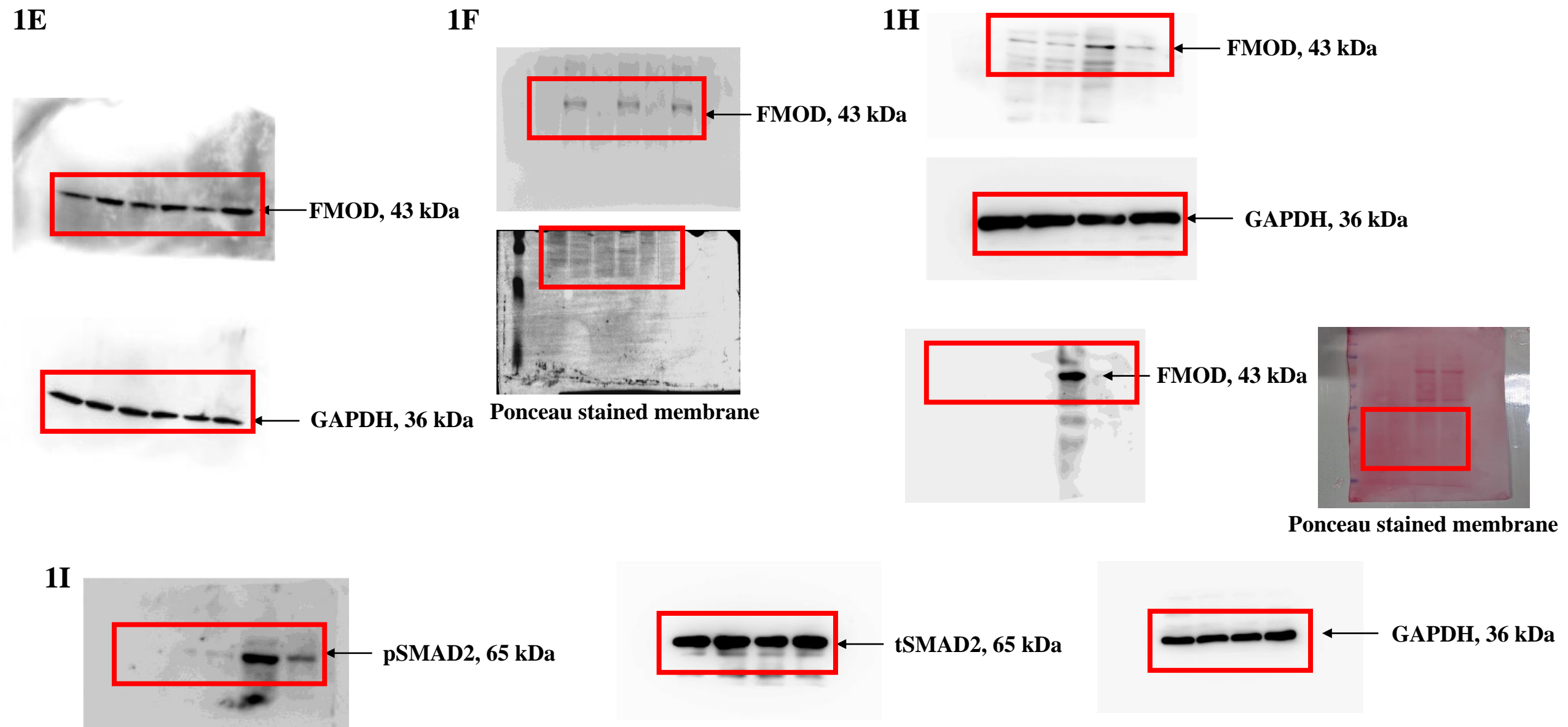



Figure 1



 The red box indicates that the marked lanes are from the relevant experiment that has been shown in the manuscript and shown in the figure

3H

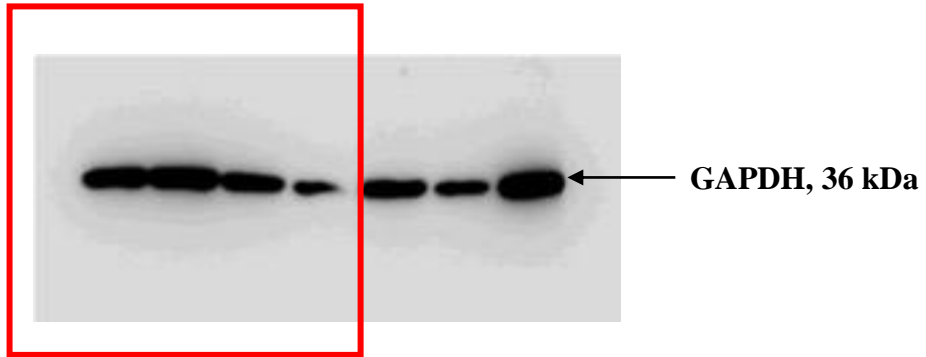
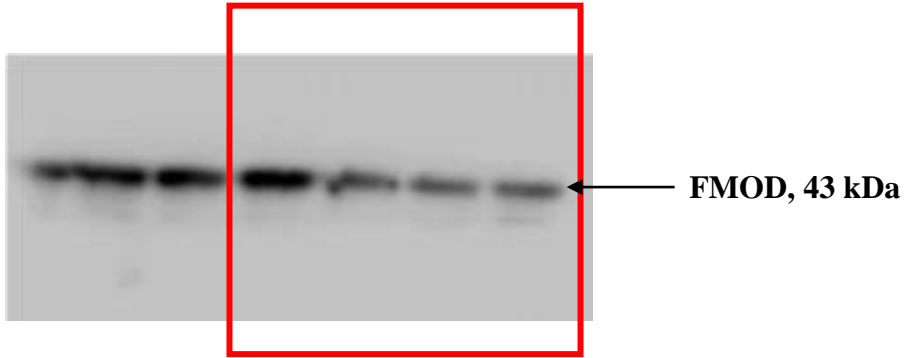
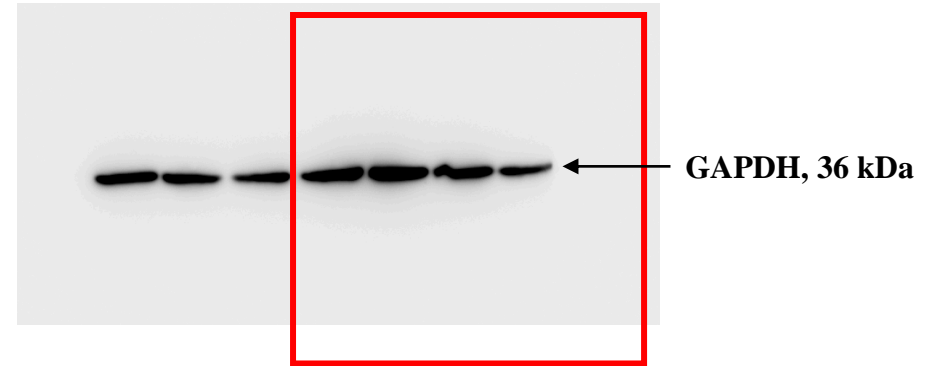
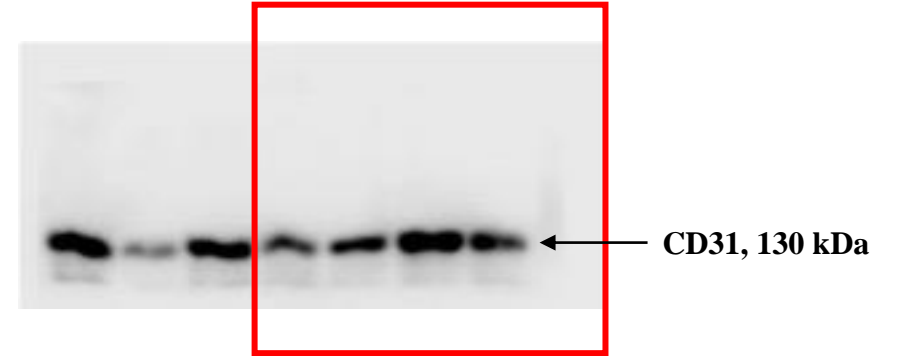


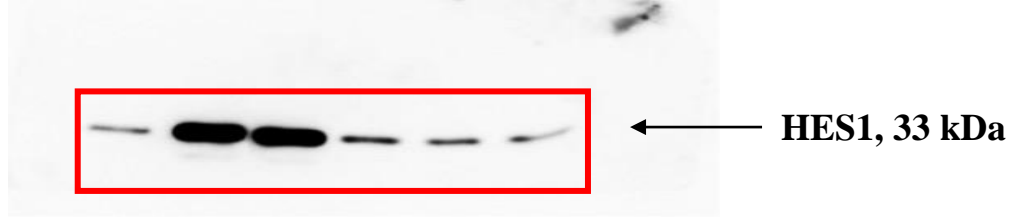
Figure 3



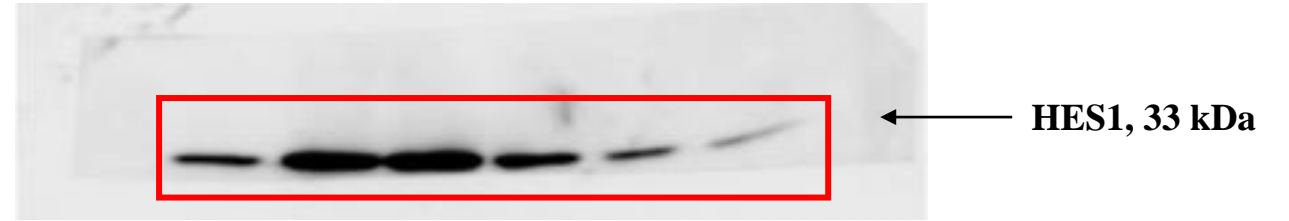
This blot got flipped while developing, the correct order has been put in the main text file, while the raw image has the original version.

Figure 4

4C



4H



4I



4E

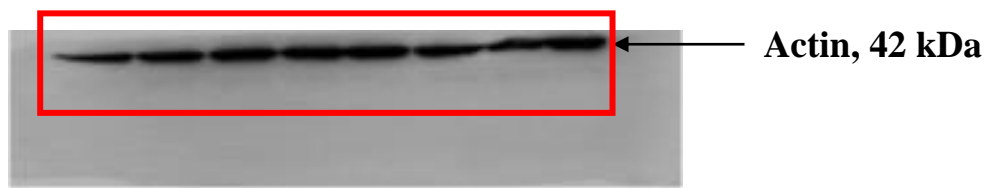
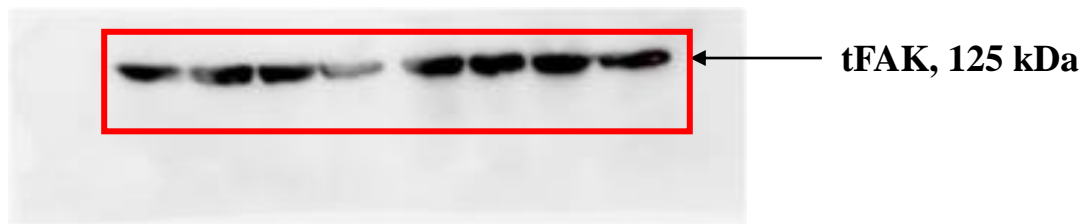
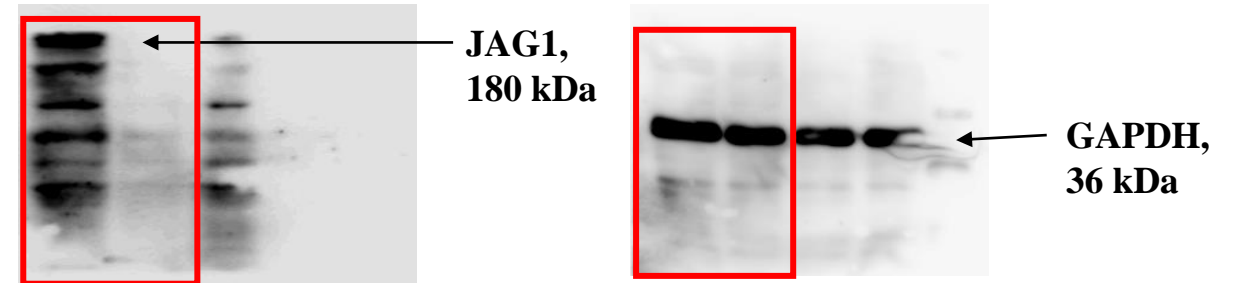
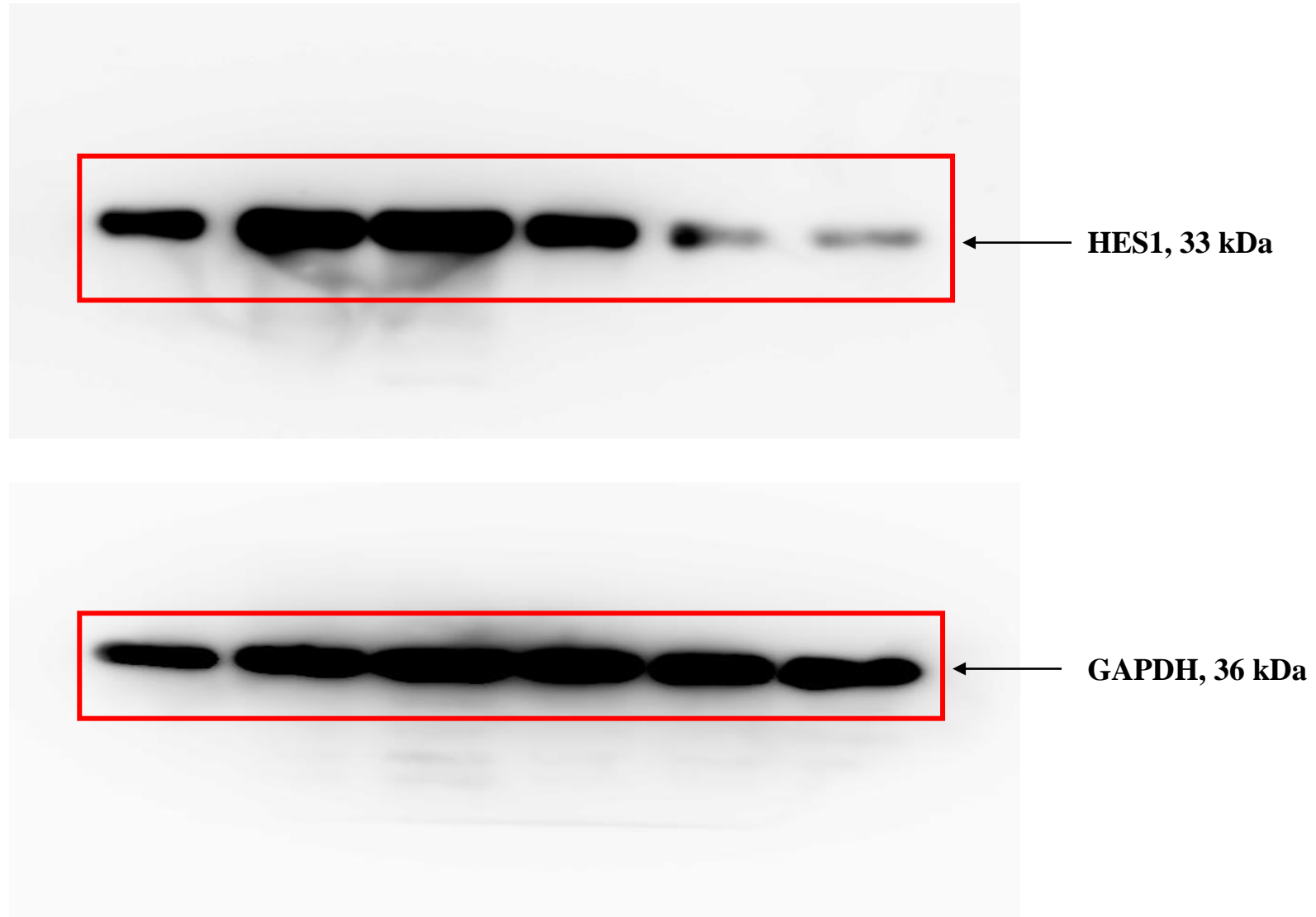


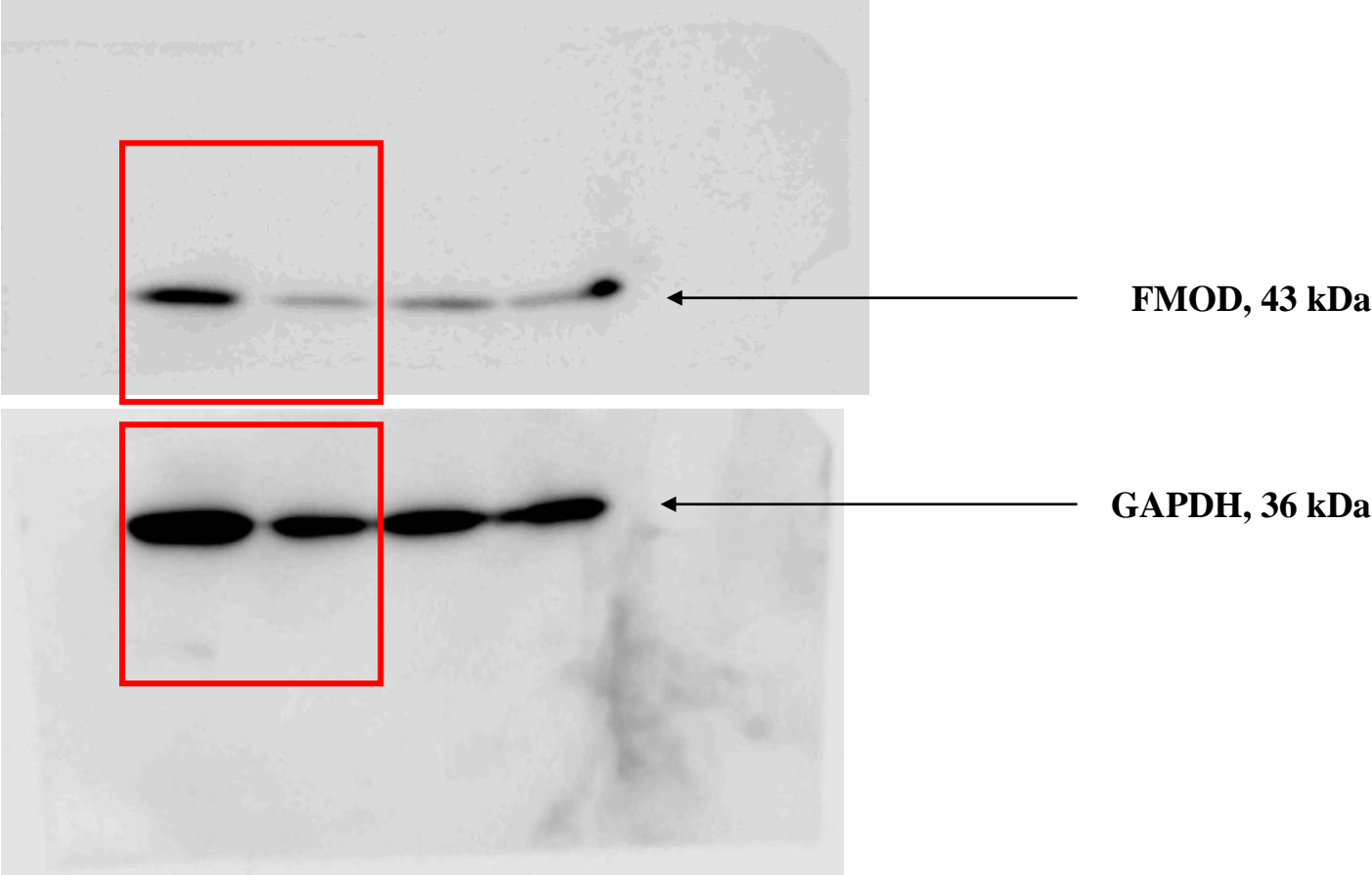
Figure 4

4K



Supplementary Figure 6

6A

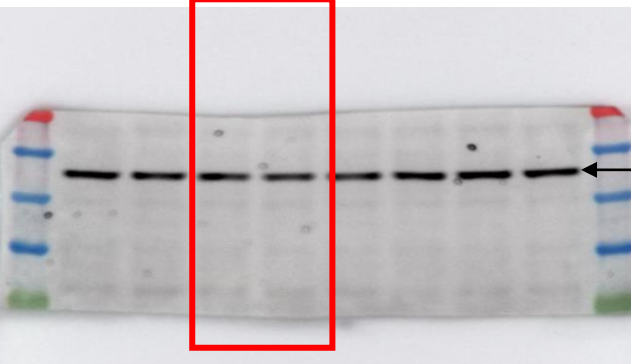


Supplementary Figure 7

7B

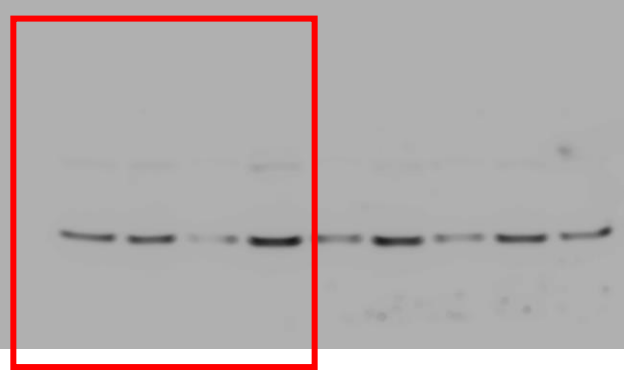


FMOD, 43 kDa

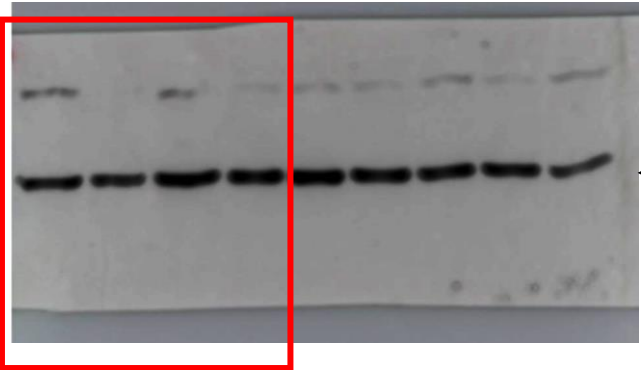


Tubulin, 50kDa

7E



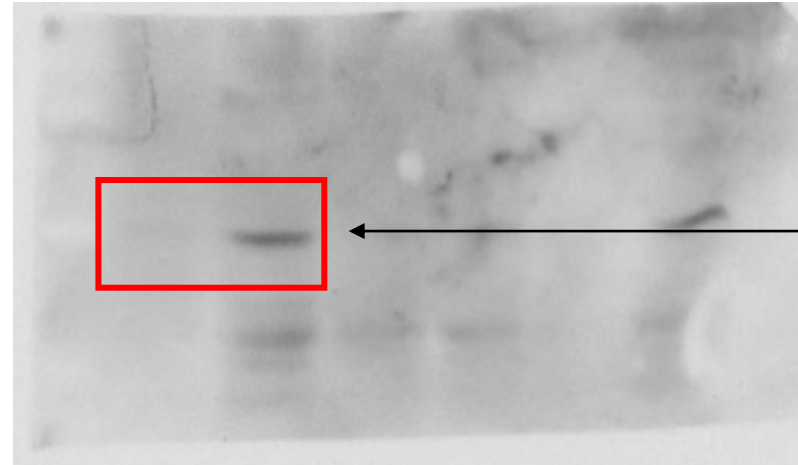
FMOD, 43 kDa



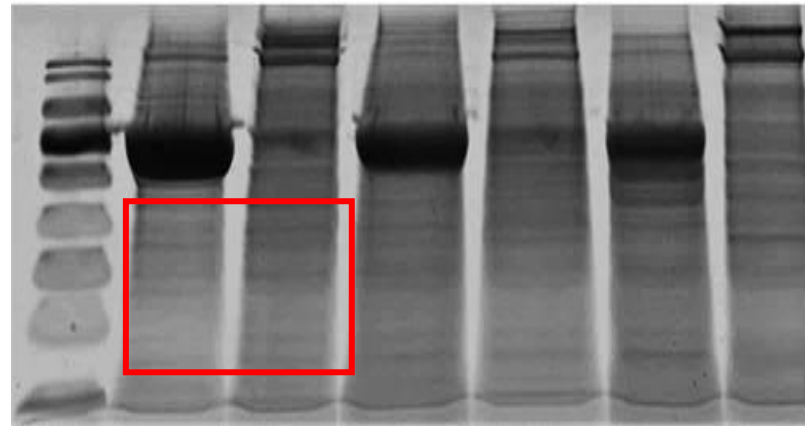
Tubulin, 50kDa

Supplementary Figure 7

7C



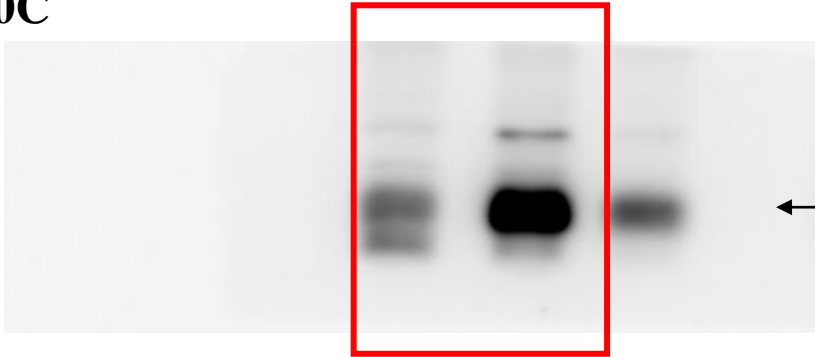
FMOD, 43 kDa



Ponceau stained membrane

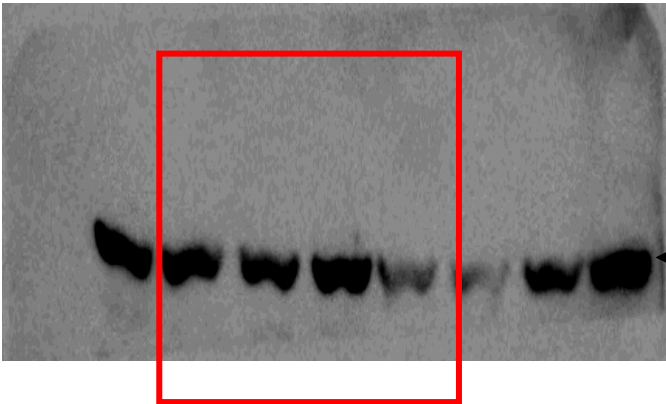
Supplementary Figure 10

10C

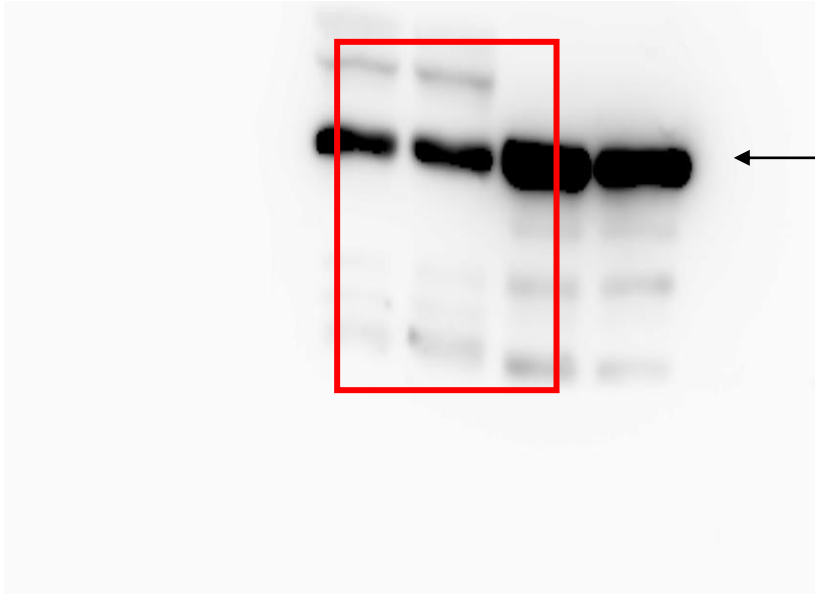


← **FMOD, 43 kDa**

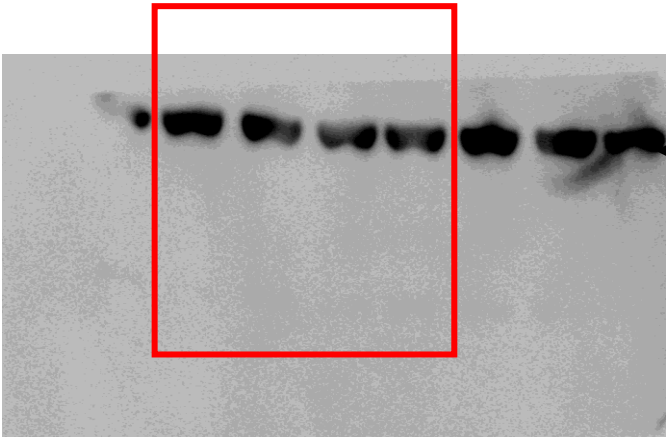
10I



← **FMOD, 43 kDa**



← **Tubulin, 50kDa**

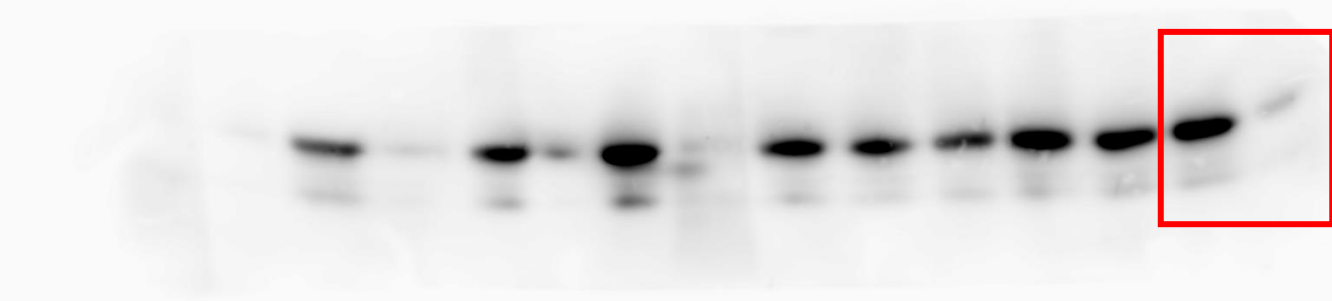


← **Tubulin, 50kDa**

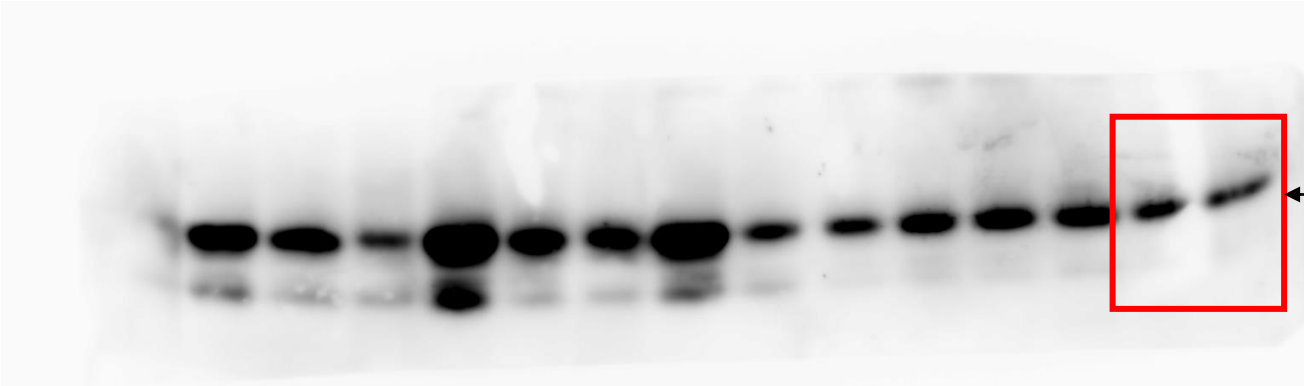
Supplementary Figure 11

Gel pic

11A

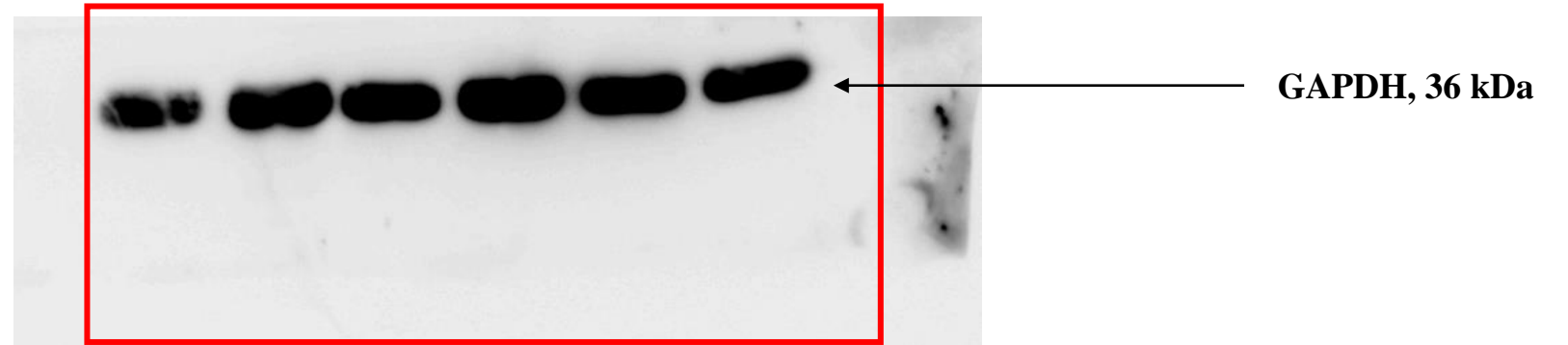
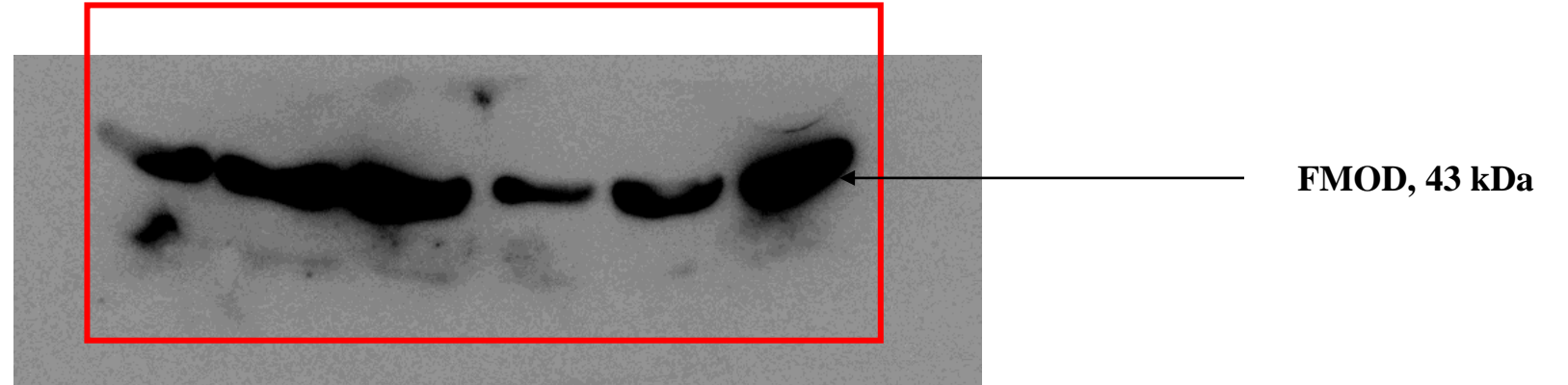


FMOD, 43 kDa



GAPDH, 36 kDa

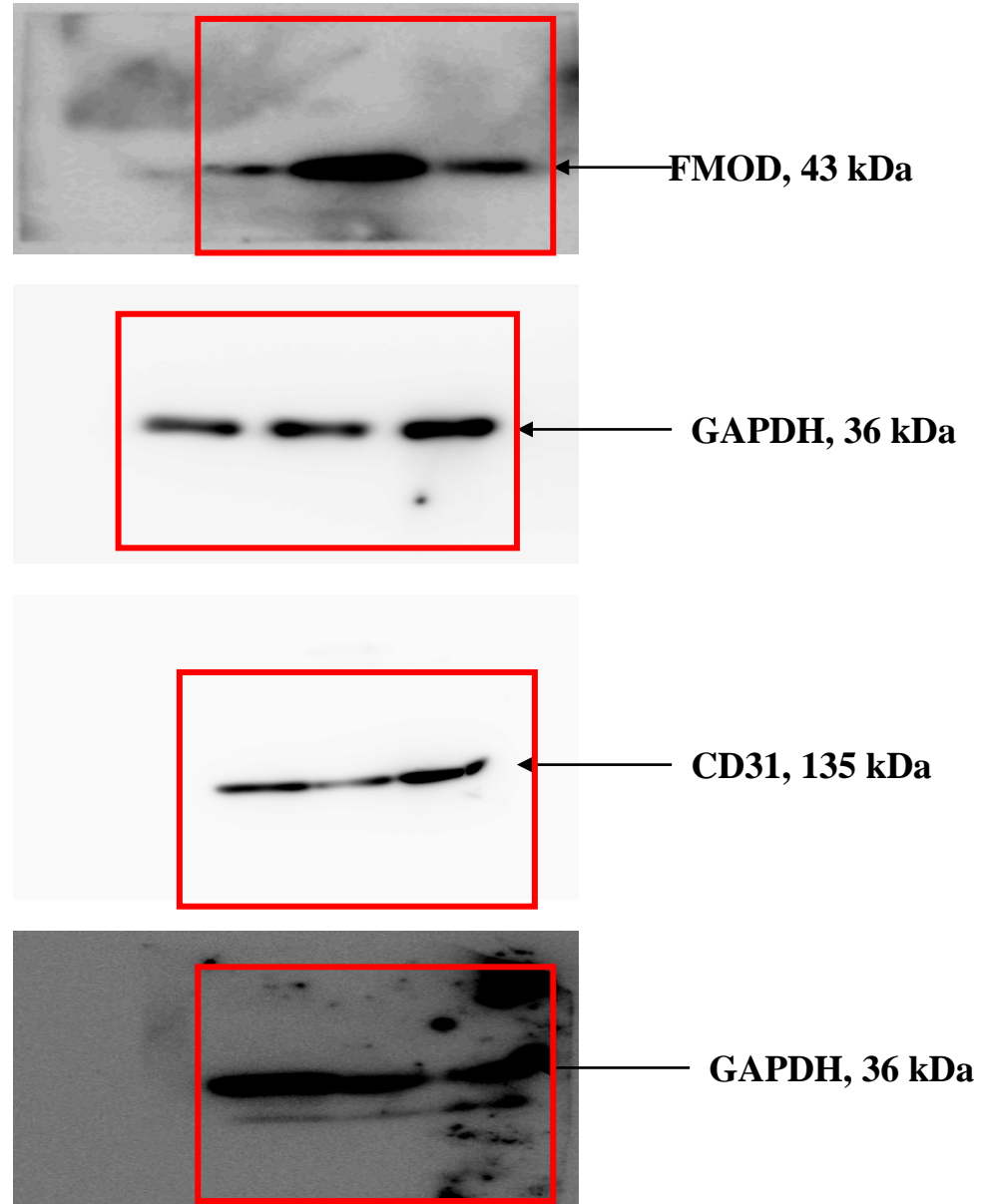
Supplementary Figure 12



A separate gel was run with less amount of total protein for GAPDH western blot

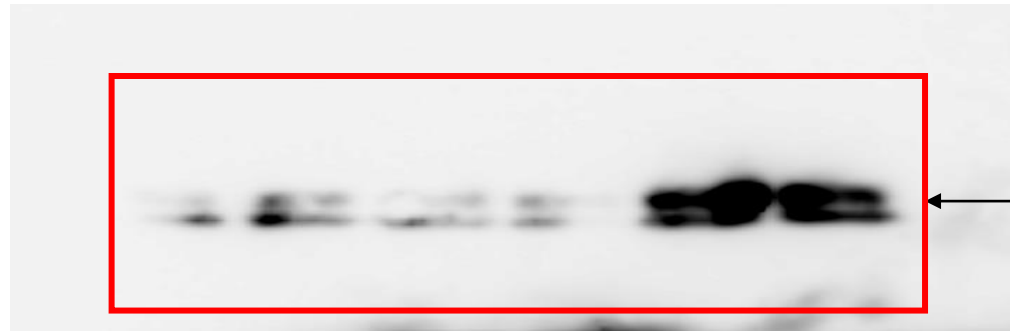
Supplementary Figure 15

15B

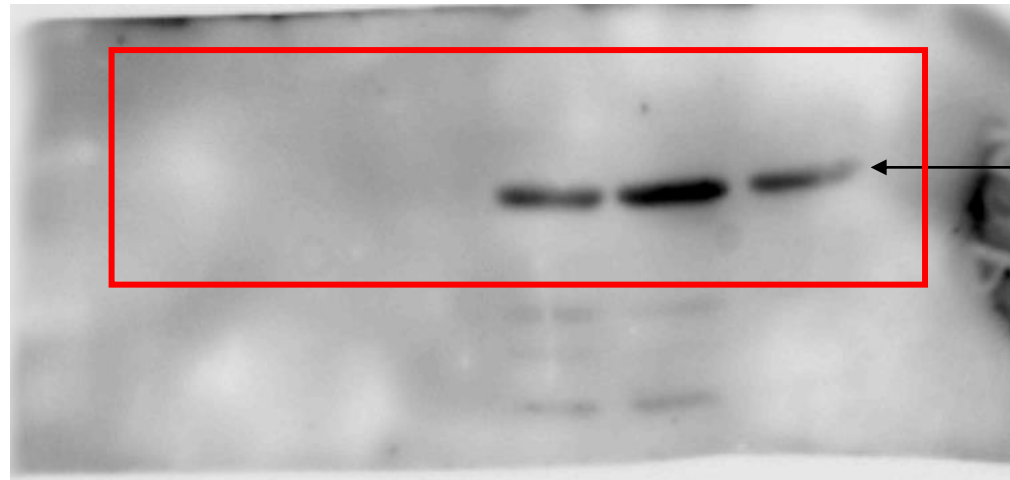


Supplementary Figure 16

16 C

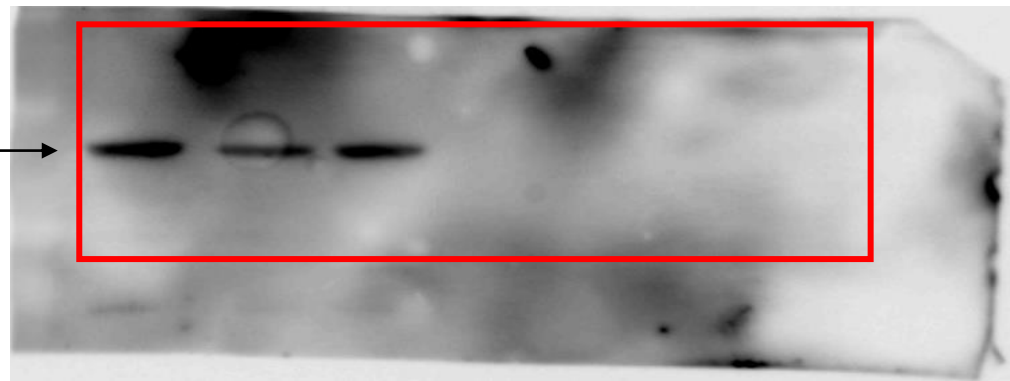


NICD, 110kDa



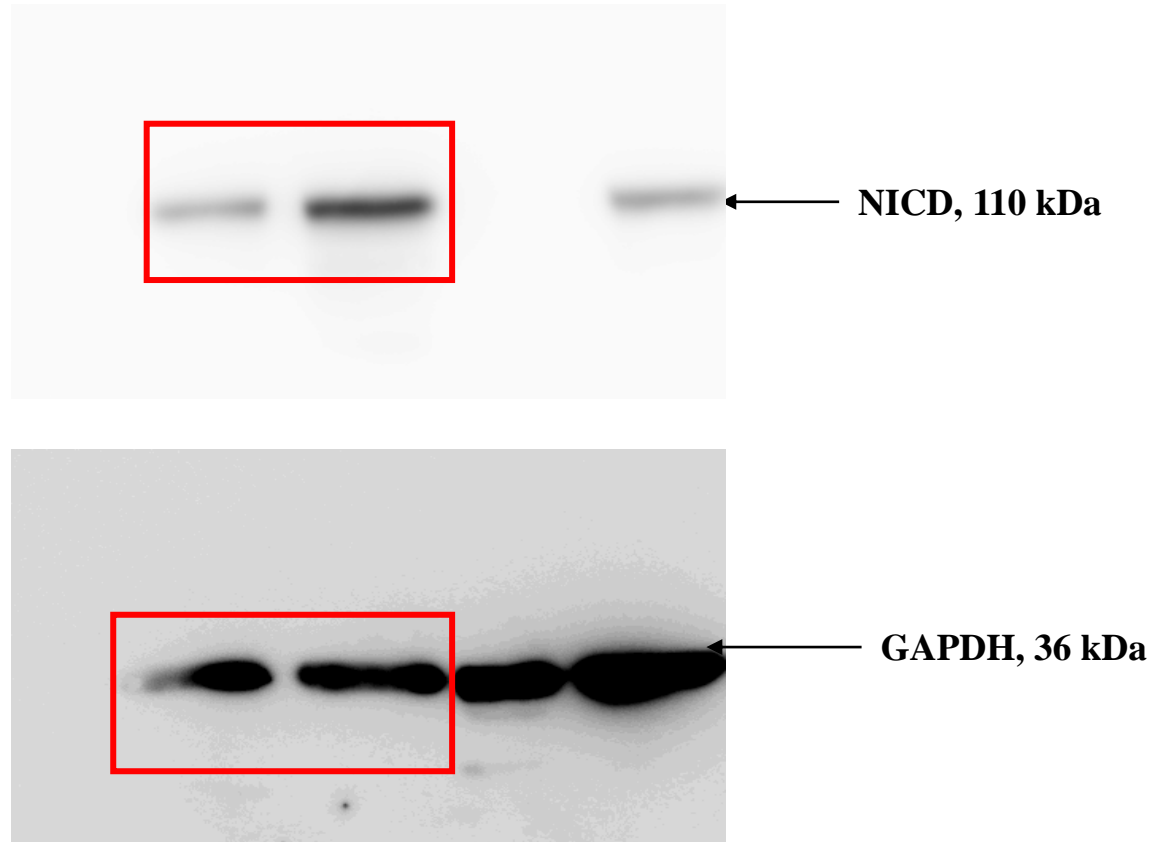
H3, 17 kDa

GAPDH, 36 kDa



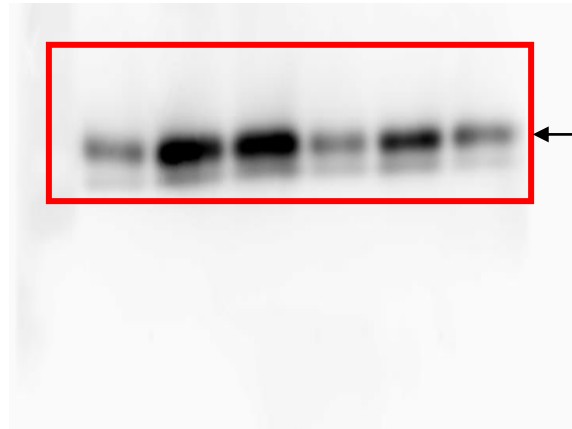
Supplementary Figure 17

17A



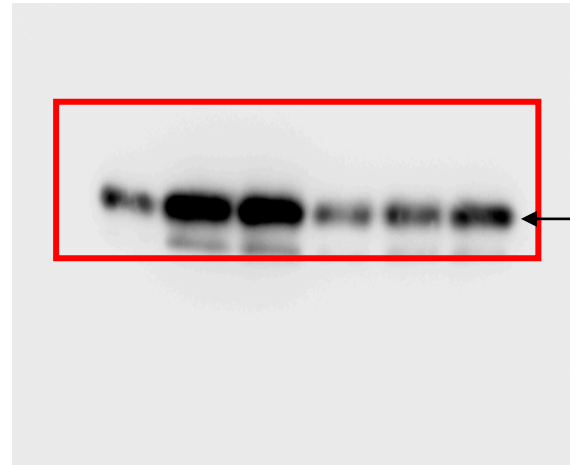
Supplementary Figure 18

18D



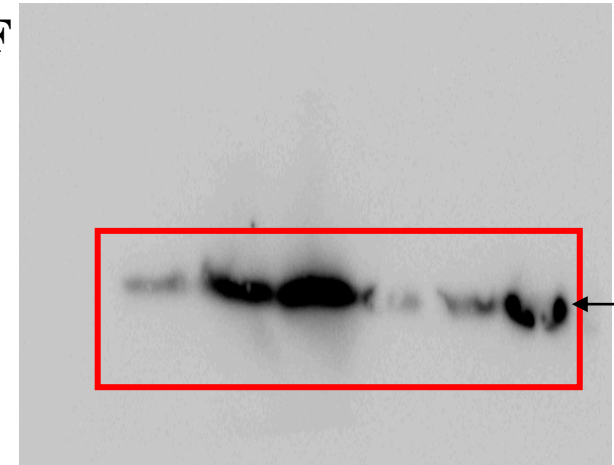
pFAK,
125 kDa

18E

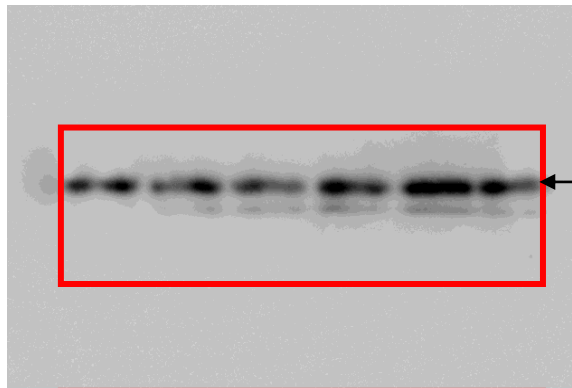


pFAK,
125 kDa

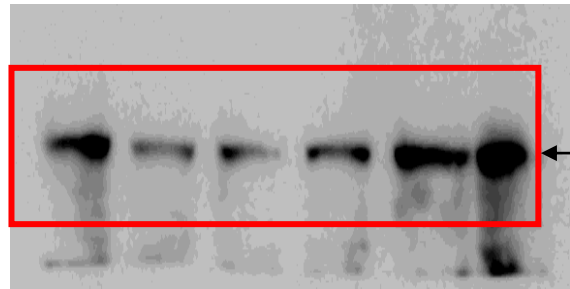
18F



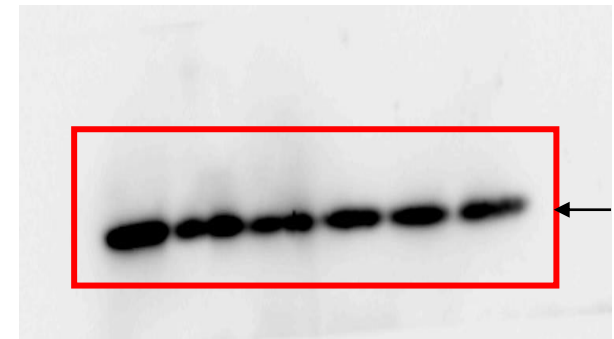
pFAK,
125 kDa



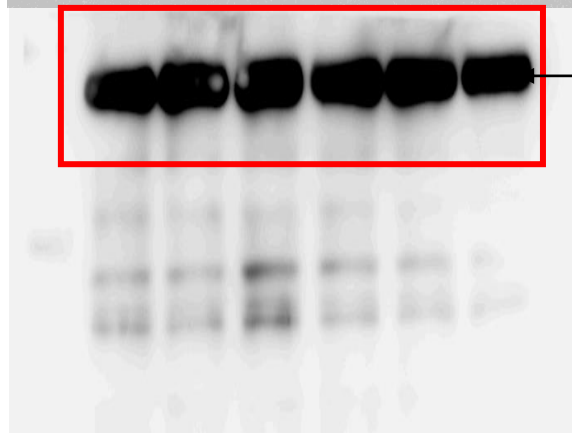
tFAK,
125 kDa



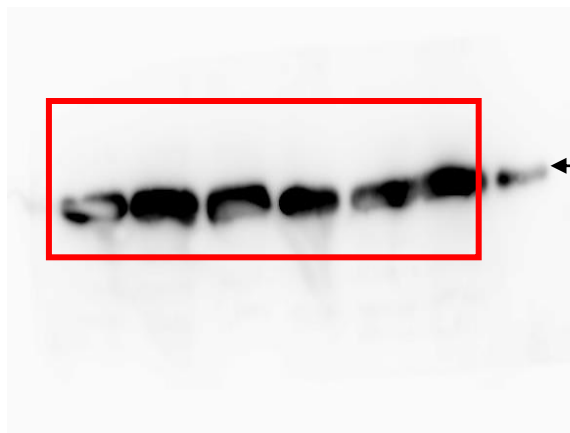
tFAK,
125 kDa



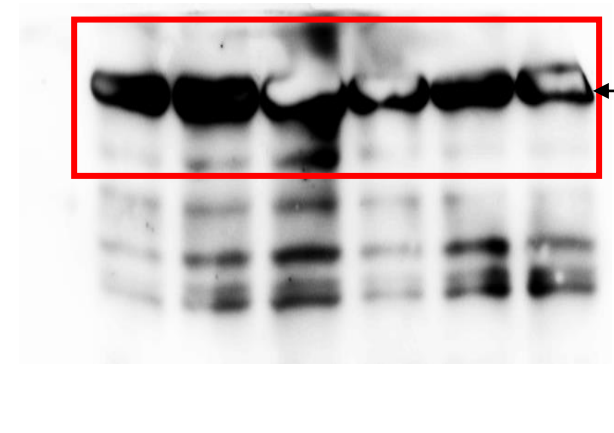
tFAK,
125 kDa



GAPDH,
36 kDa



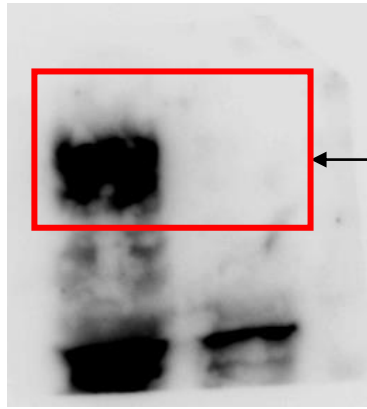
GAPDH,
36 kDa



GAPDH,
36 kDa

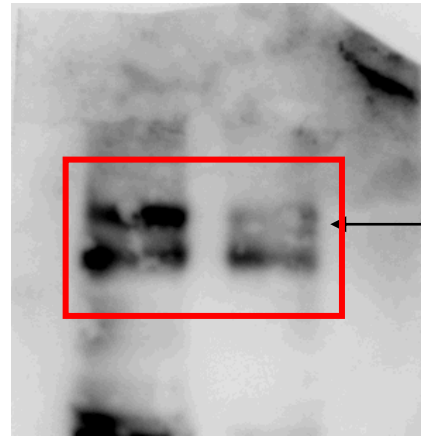
Supplementary Figure 18

18G



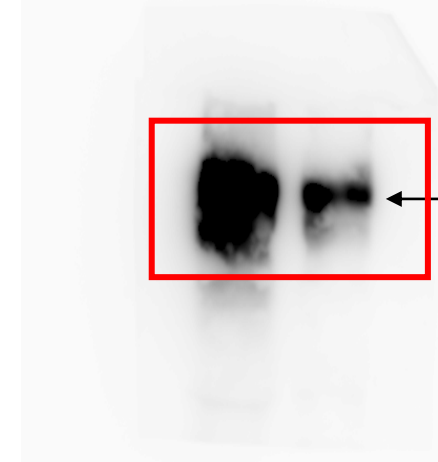
ITGB1, 115 kDa

18H

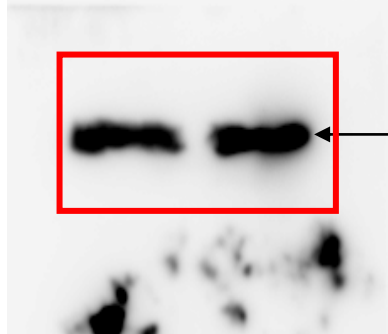


ITGAV, 135 kDa

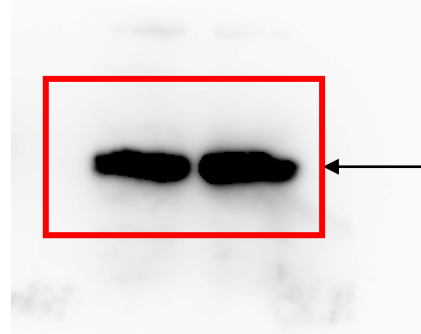
18I



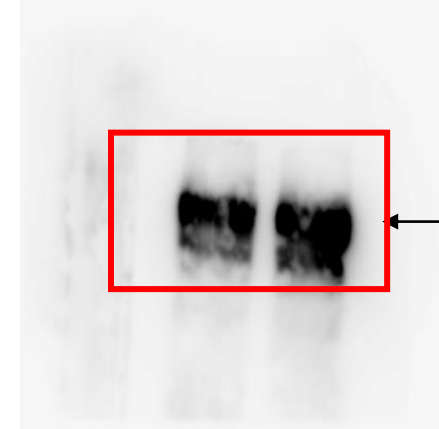
ITGA6, 127 kDa



GAPDH,
36 kDa



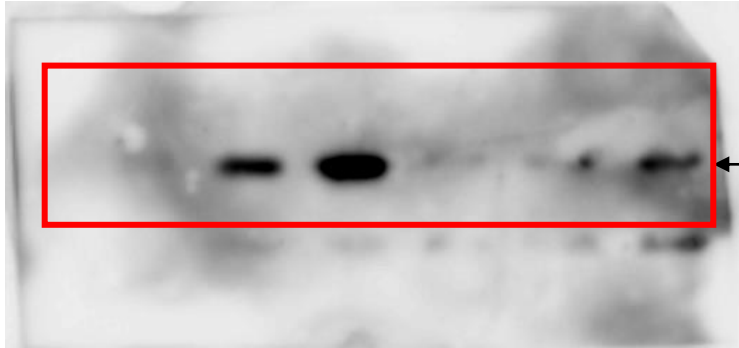
GAPDH,
36 kDa



GAPDH,
36 kDa

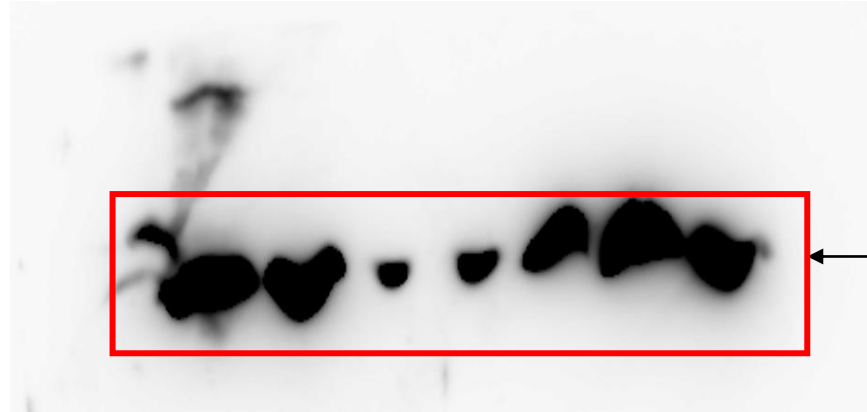
Supplementary Figure 19

19F

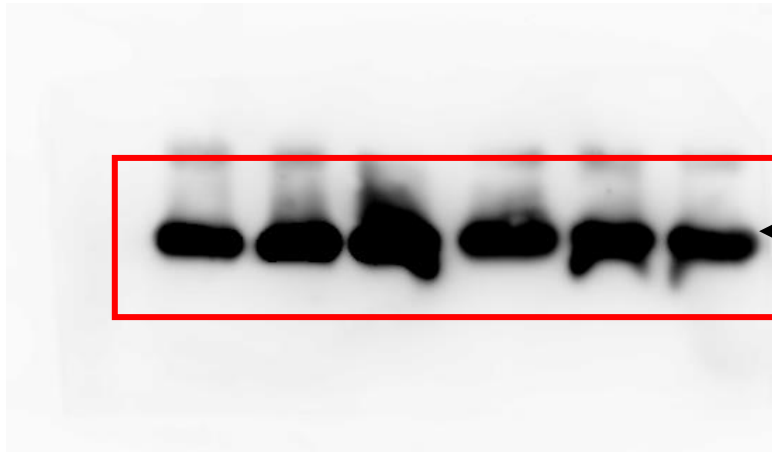


HES1, 33 kDa

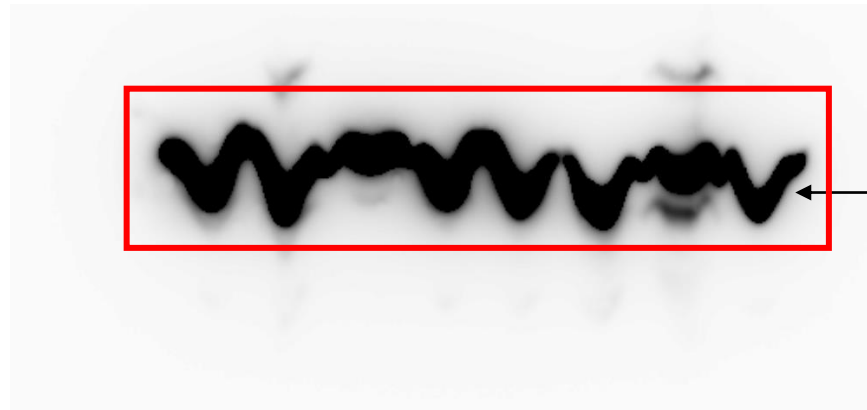
19H



HES1, 33 kDa



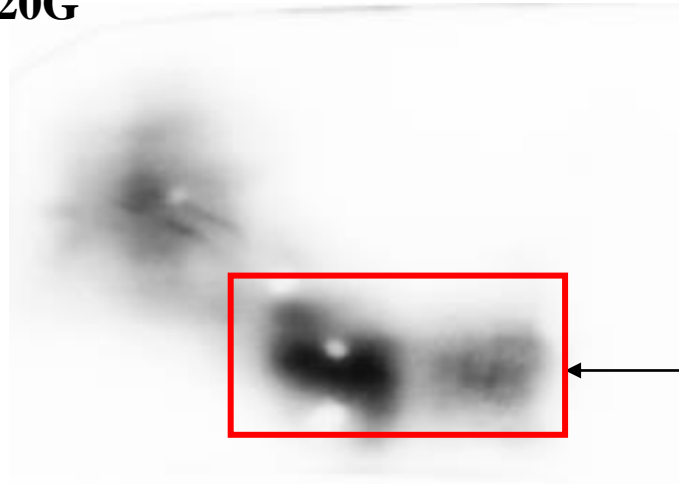
GAPDH,
36 kDa



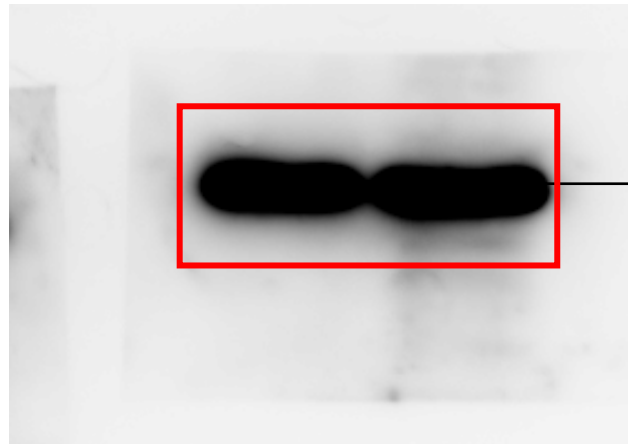
GAPDH, 36 kDa

Supplementary Figure 20

20G

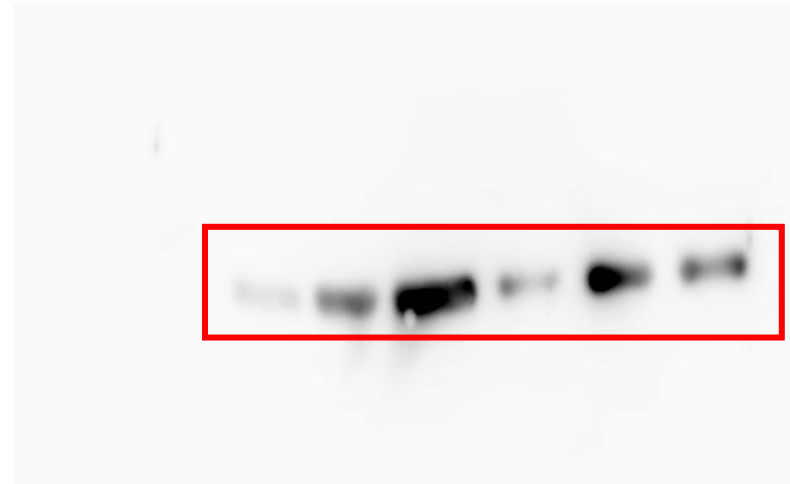


KLF8, 56 kDa



GAPDH, 36 kDa

20H



JAG1, 180 kDa



GAPDH, 36 kDa