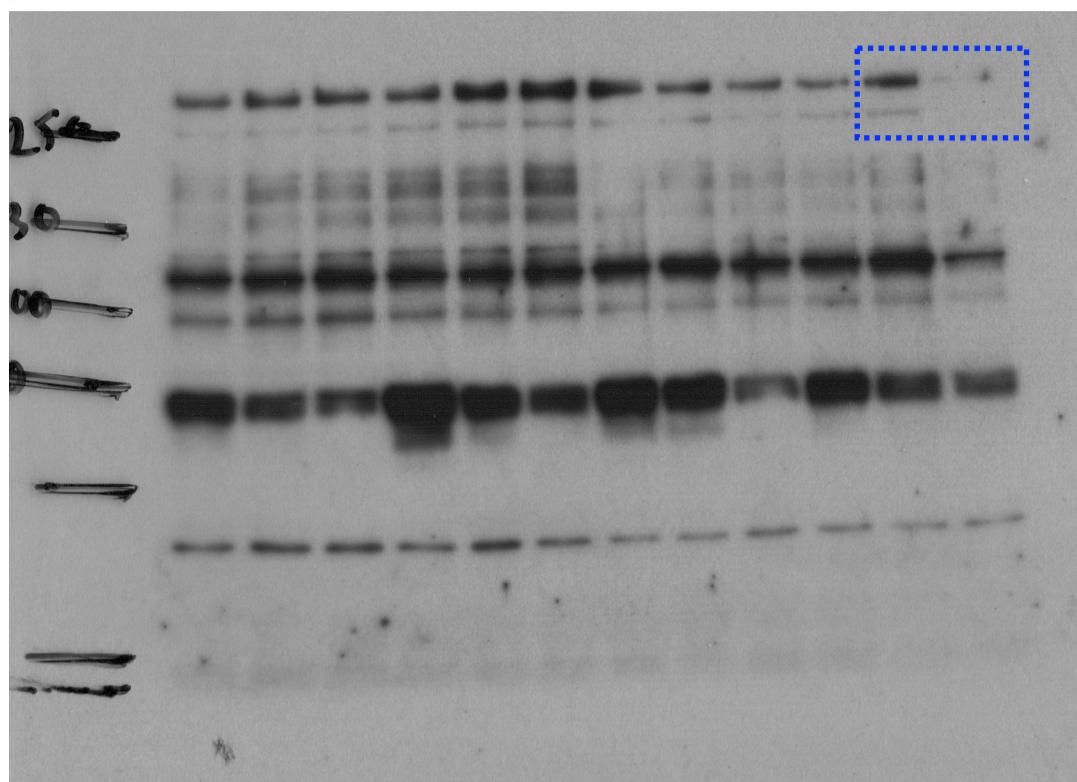


## Fig. 3B source data

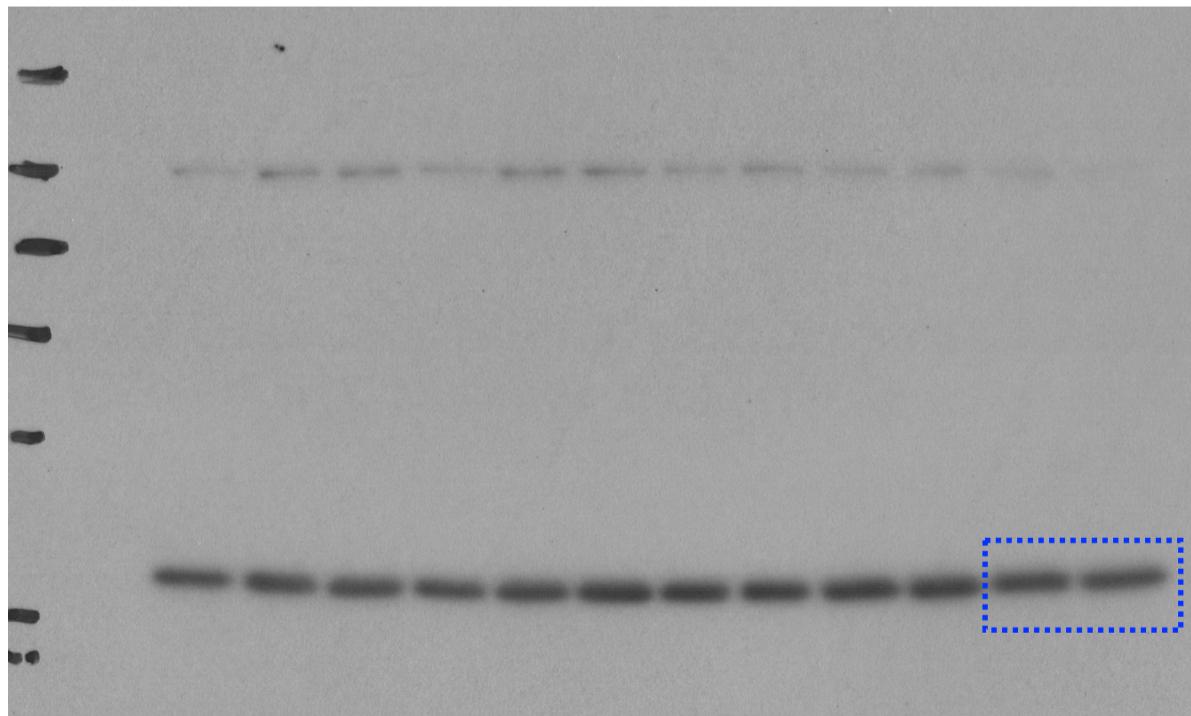
p300

250  
130  
100  
70  
55  
35



GAPDH

250  
130  
100  
70  
55  
35

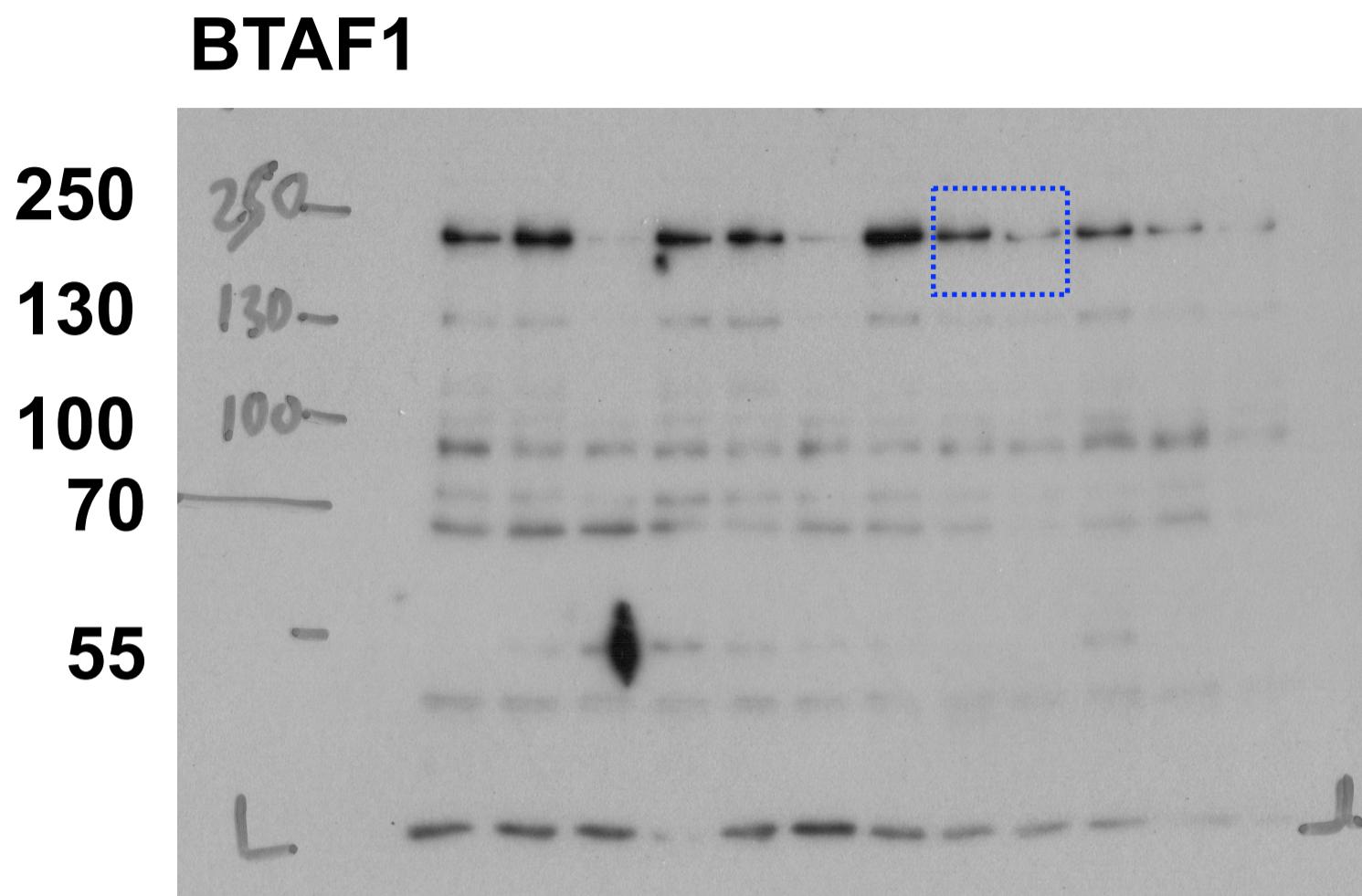


Data imaged with Xographer and film

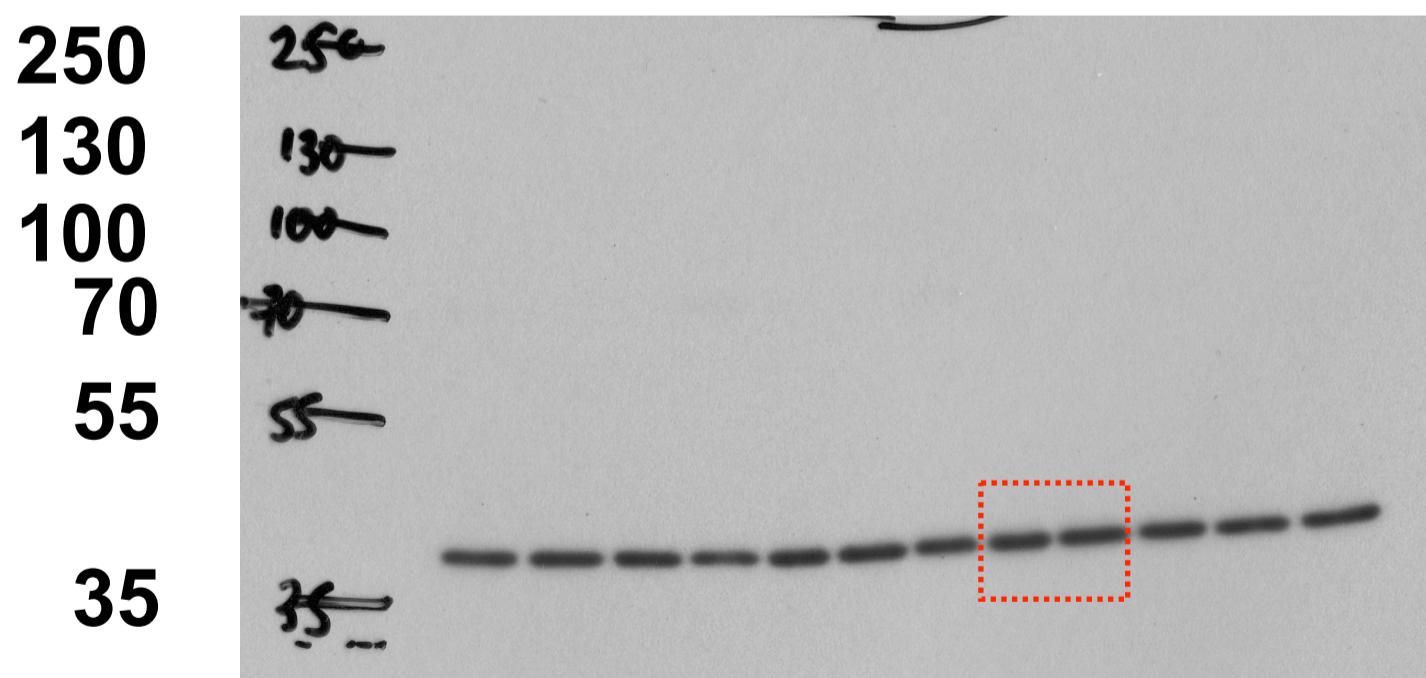
MW markers visible are Thermo  
PageRuler Plus Prestained protein  
ladder (ThermoFischer)

Boxes indicate data shown on Fig. 3B

## Fig. 3B source data cont



## GAPDH (control for BTAF1 blot, not shown)



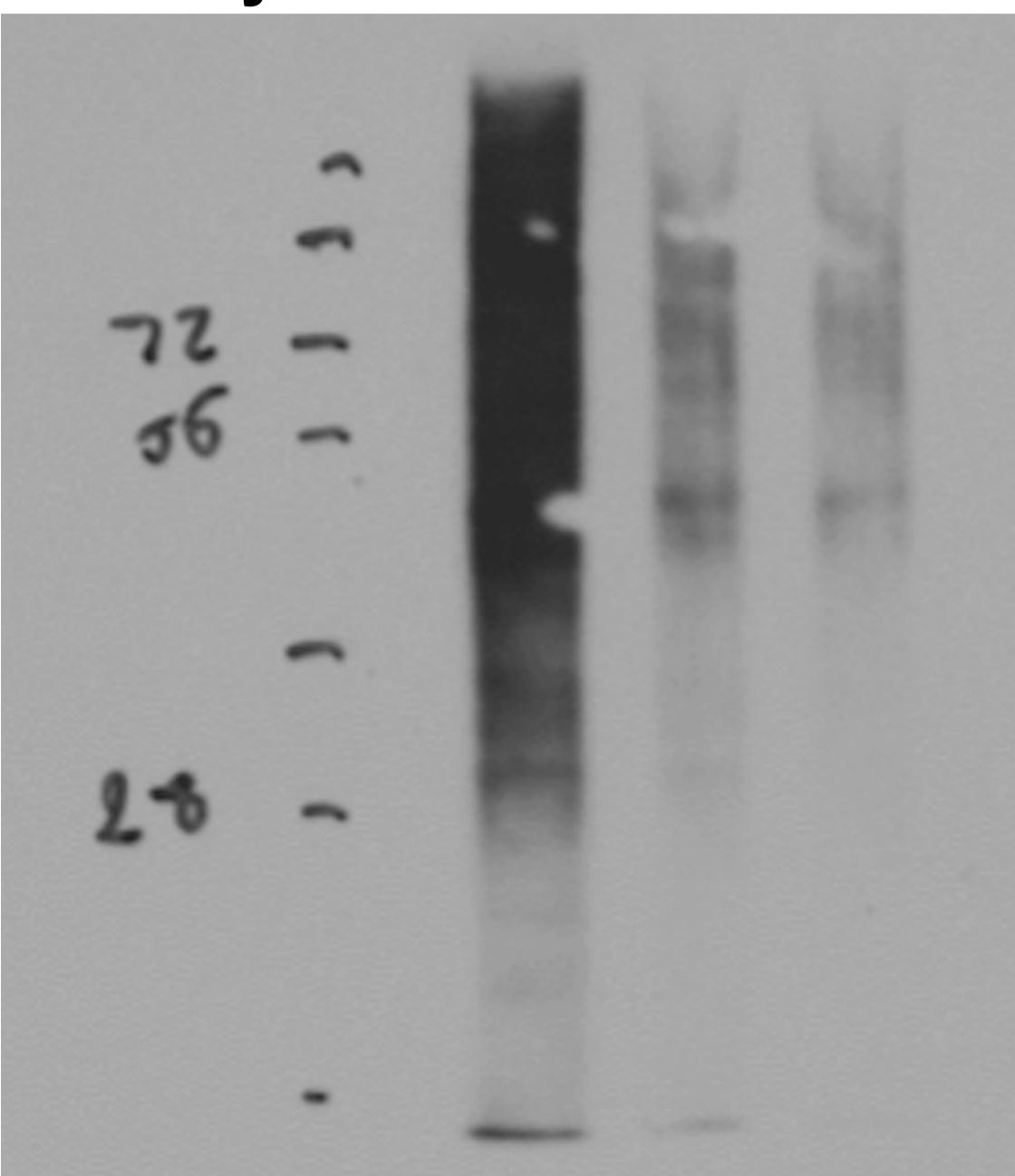
Data imaged with Xographer and film

MW markers visible are Thermo  
PageRuler Plus Prestained protein  
ladder (ThermoFischer)

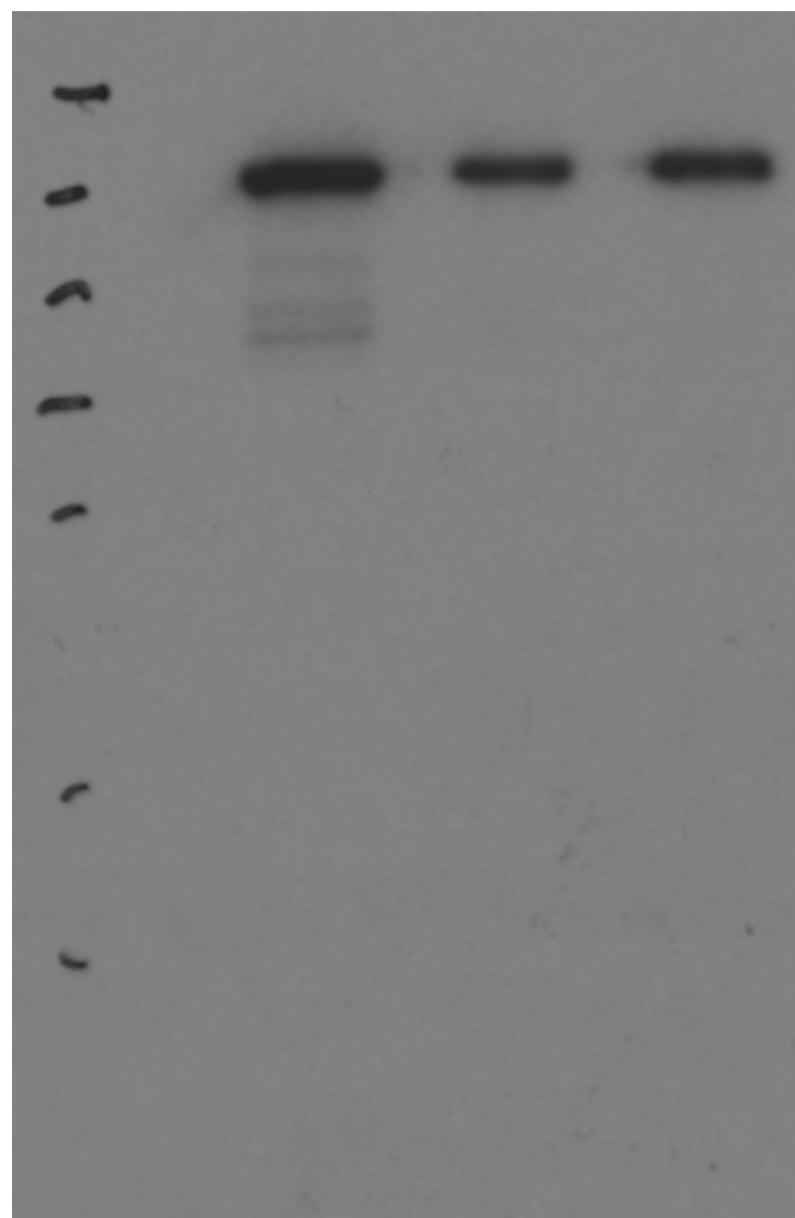
Blue box indicates data shown on Fig.  
3B. Red box indicates Gapdh control for  
the BTAF1 blot but is not shown on Fig  
3B.

## Fig. 3F source data

Puromycin



Tubulin



Data imaged with Xographer  
and film

MW markers visible are  
Thermo PageRuler Plus  
Prestained protein ladder  
(ThermoFischer)