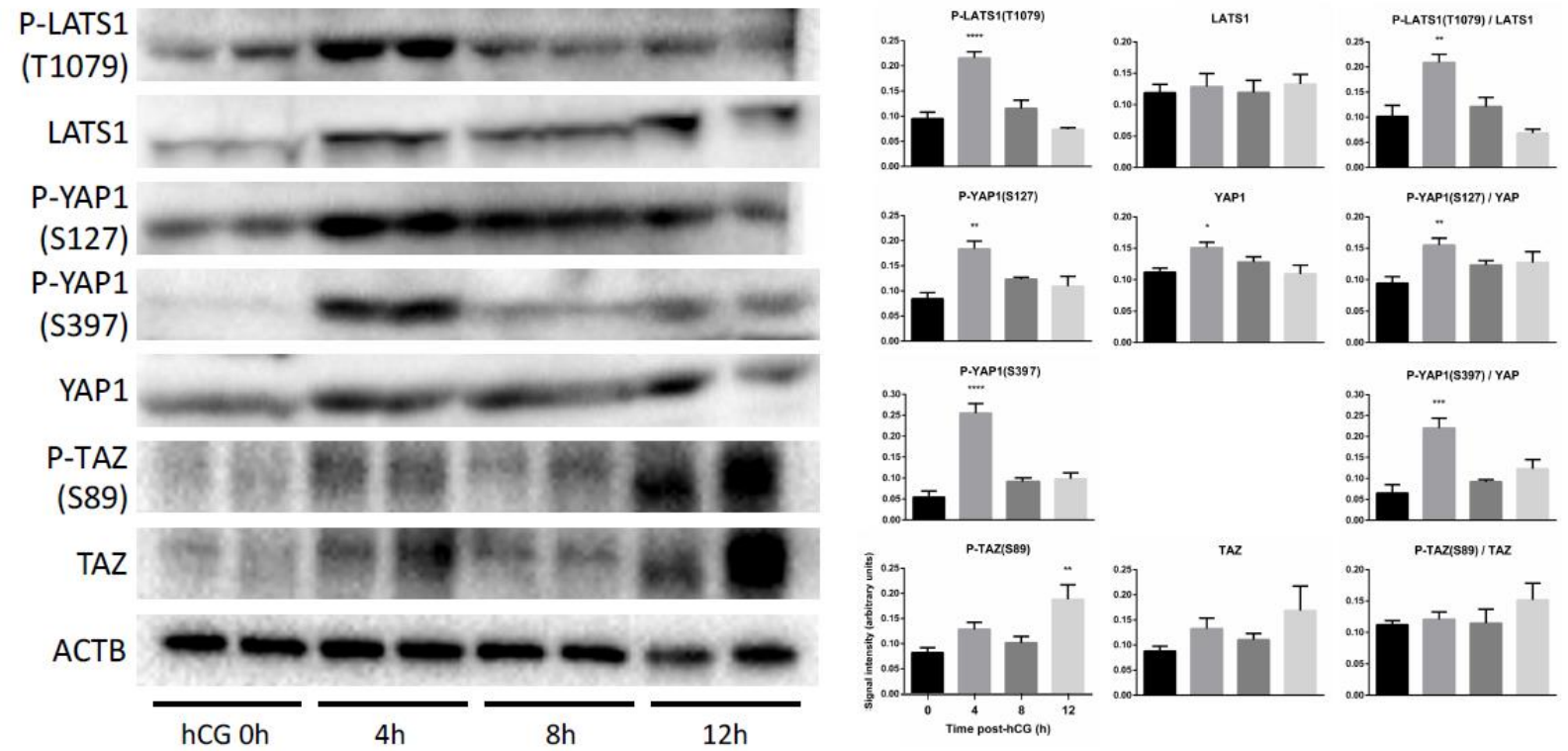


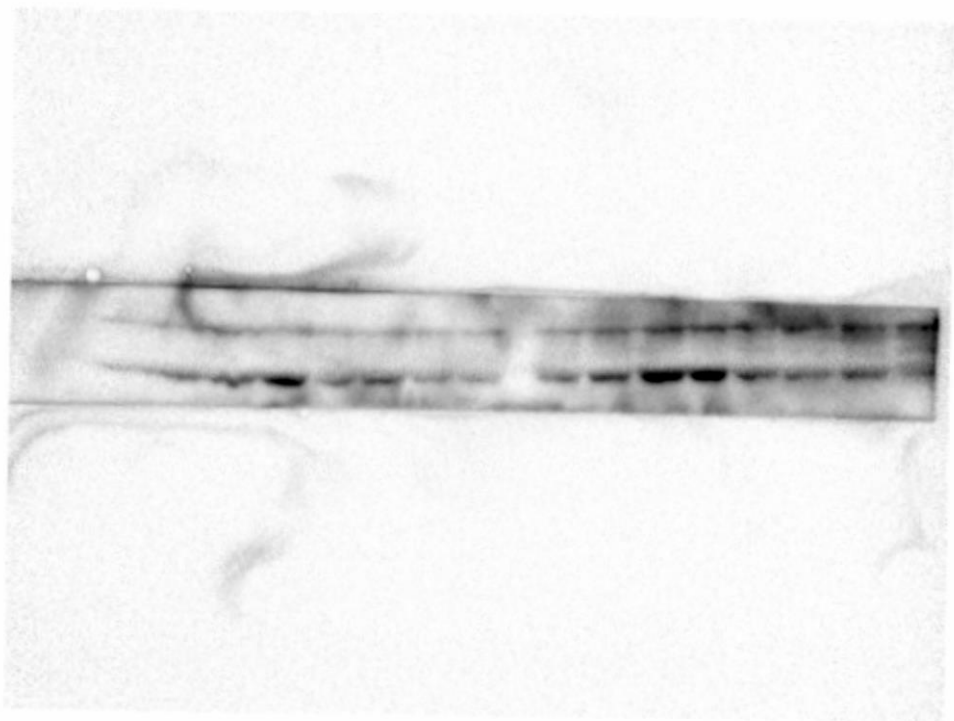
# Raw images used to quantify WBs

The Granulosa Cell Response to Luteinizing Hormone is Partly Mediated  
by YAP1-Dependent Induction of Amphiregulin

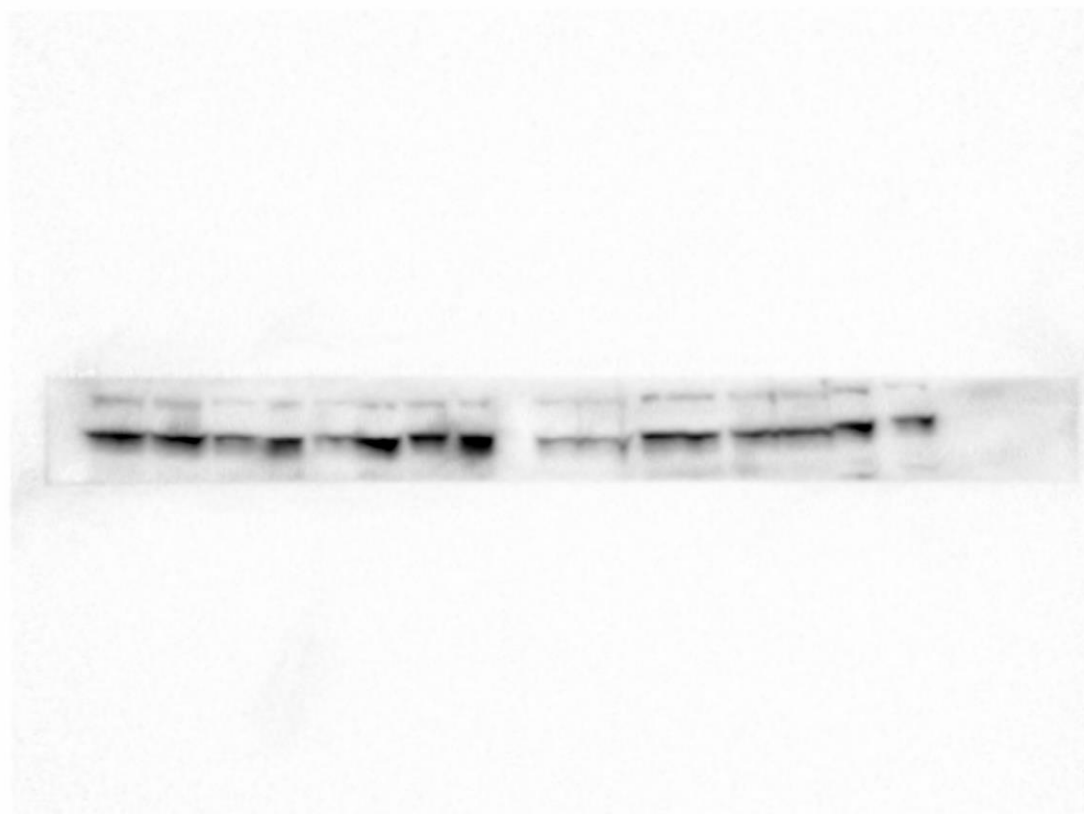
By: Philippe Godin, Mayra F Tsoi, Martin Morin, Nicolas Gévry and Derek Boerboom

# FIGURE 1

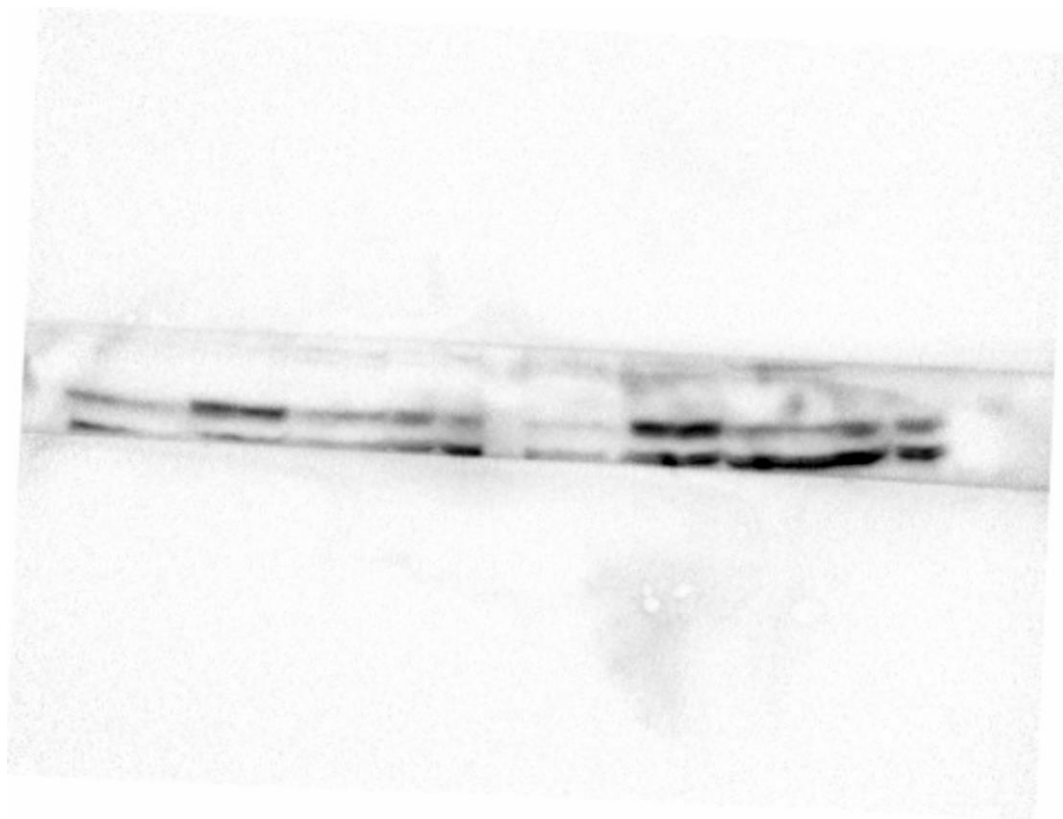




P-lats1



Lats1



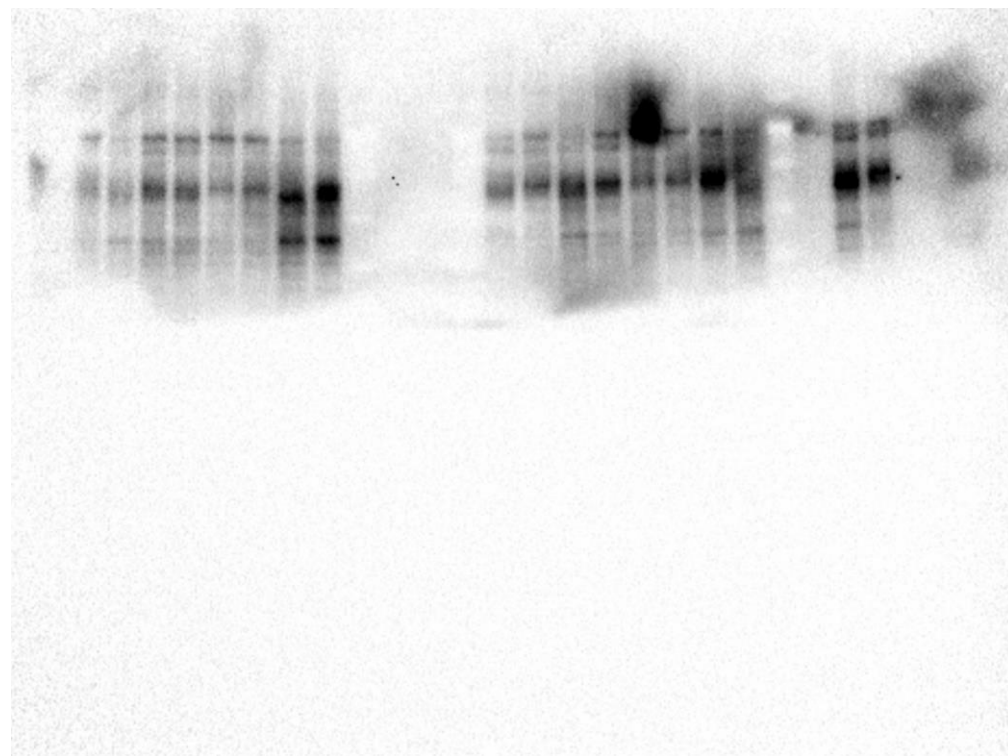
P-Yap1 397



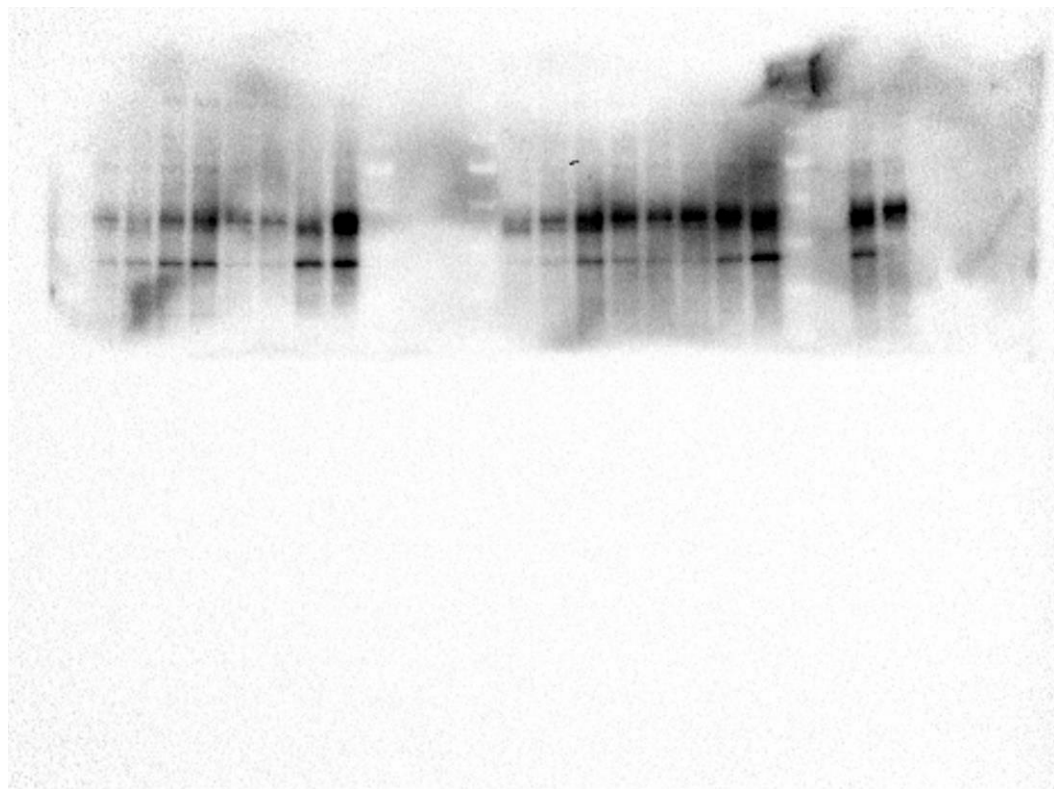
P-Yap1 127



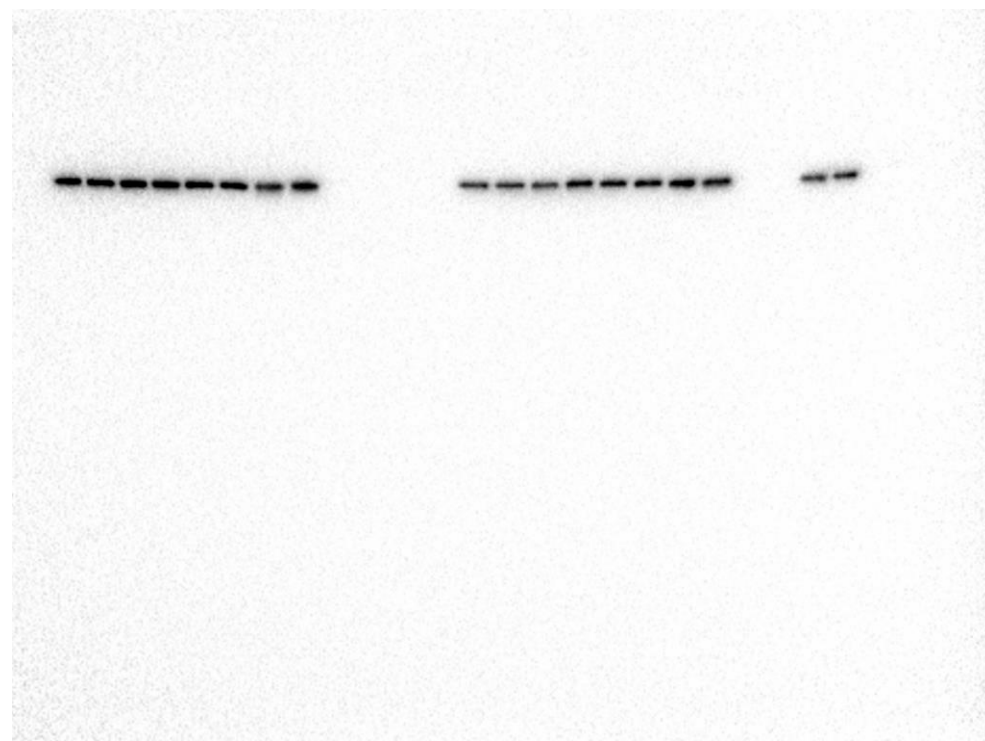
Yap1



P-Taz

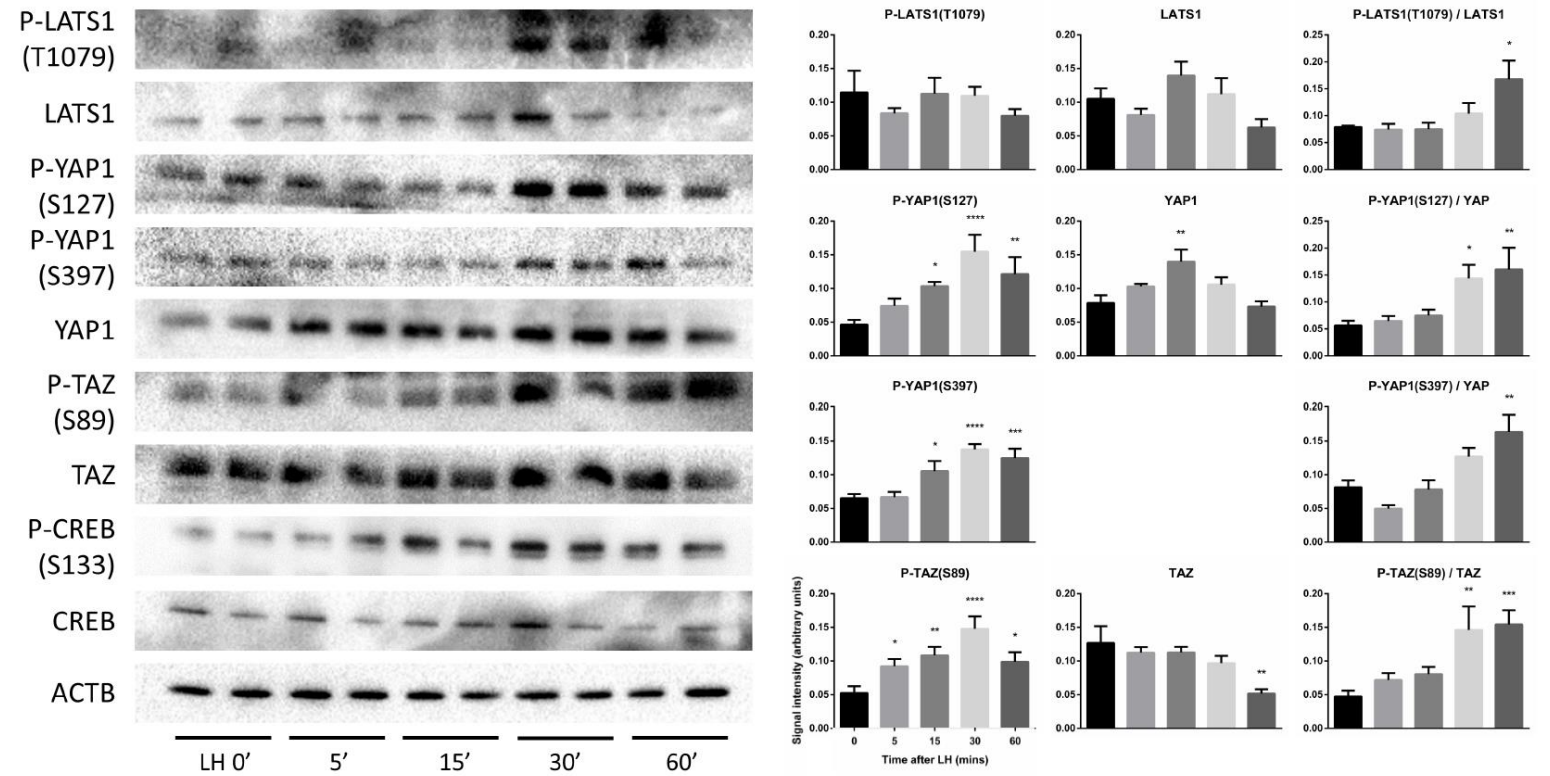


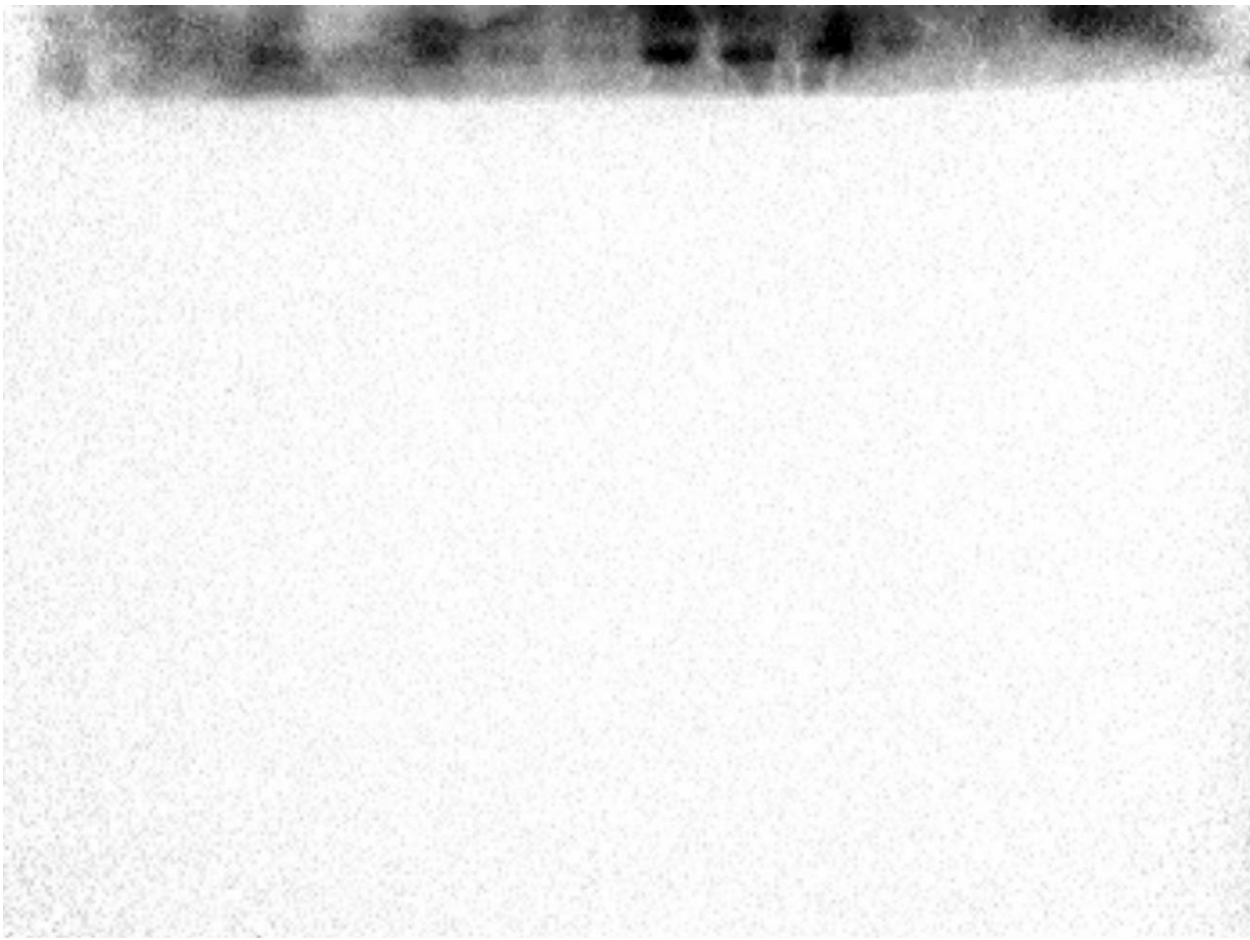
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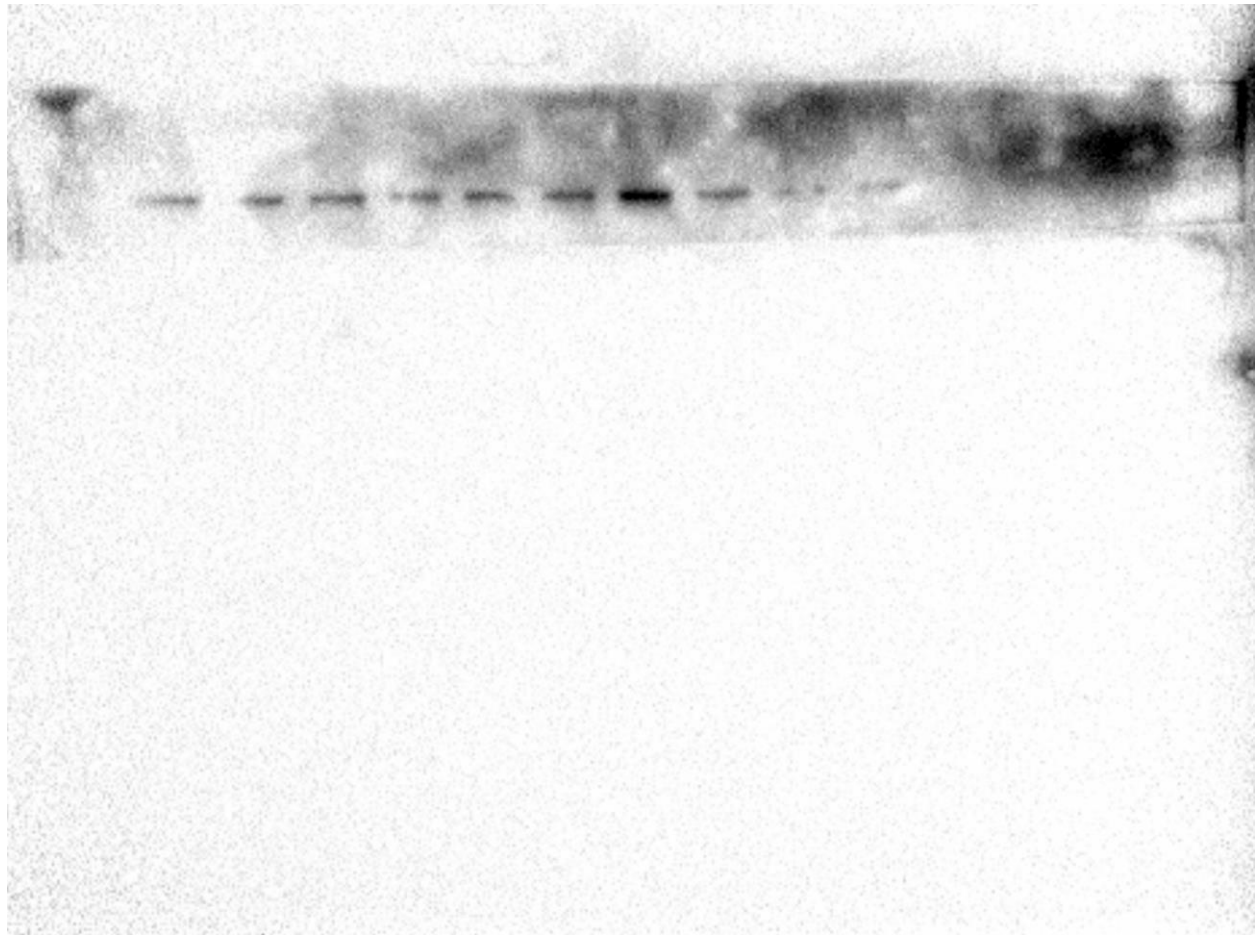
B-Actin

# FIGURE 2

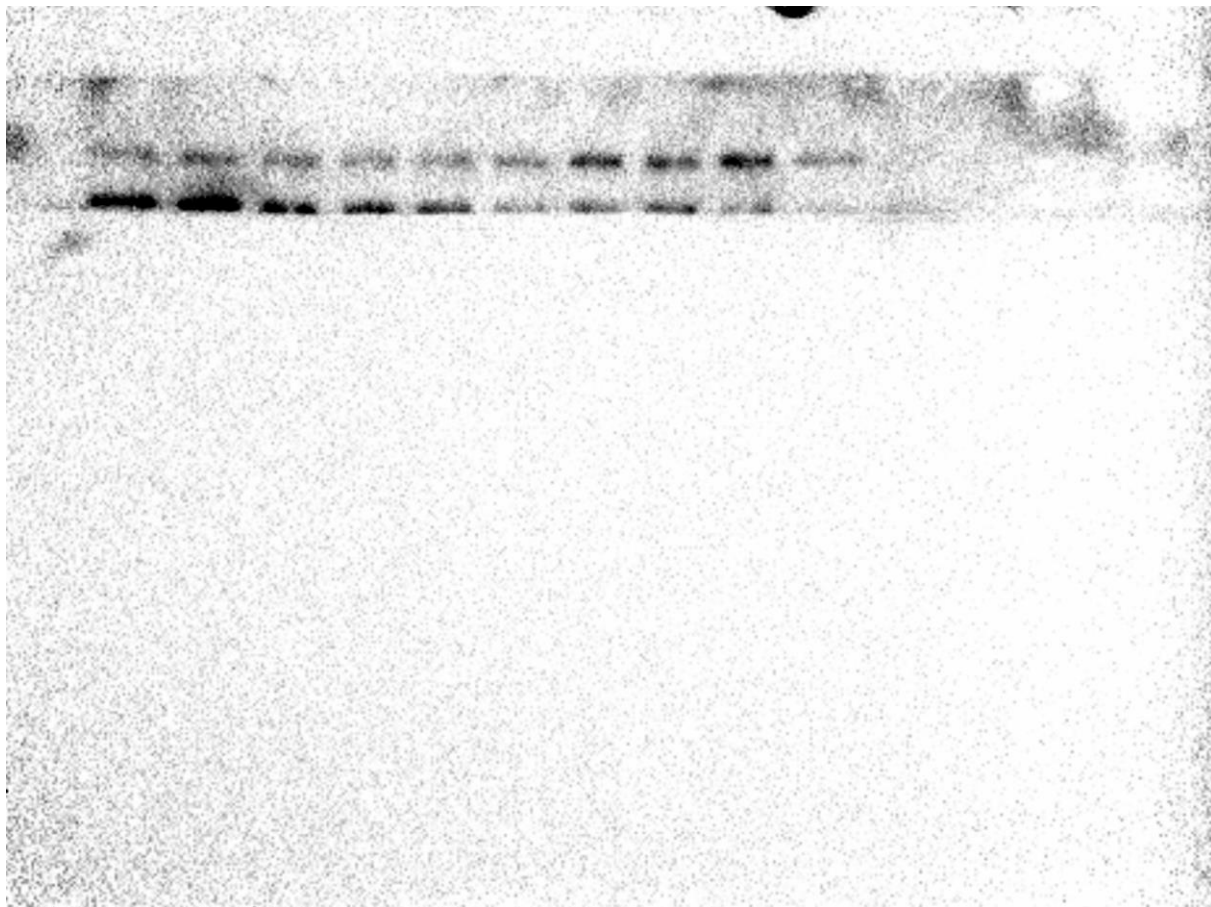




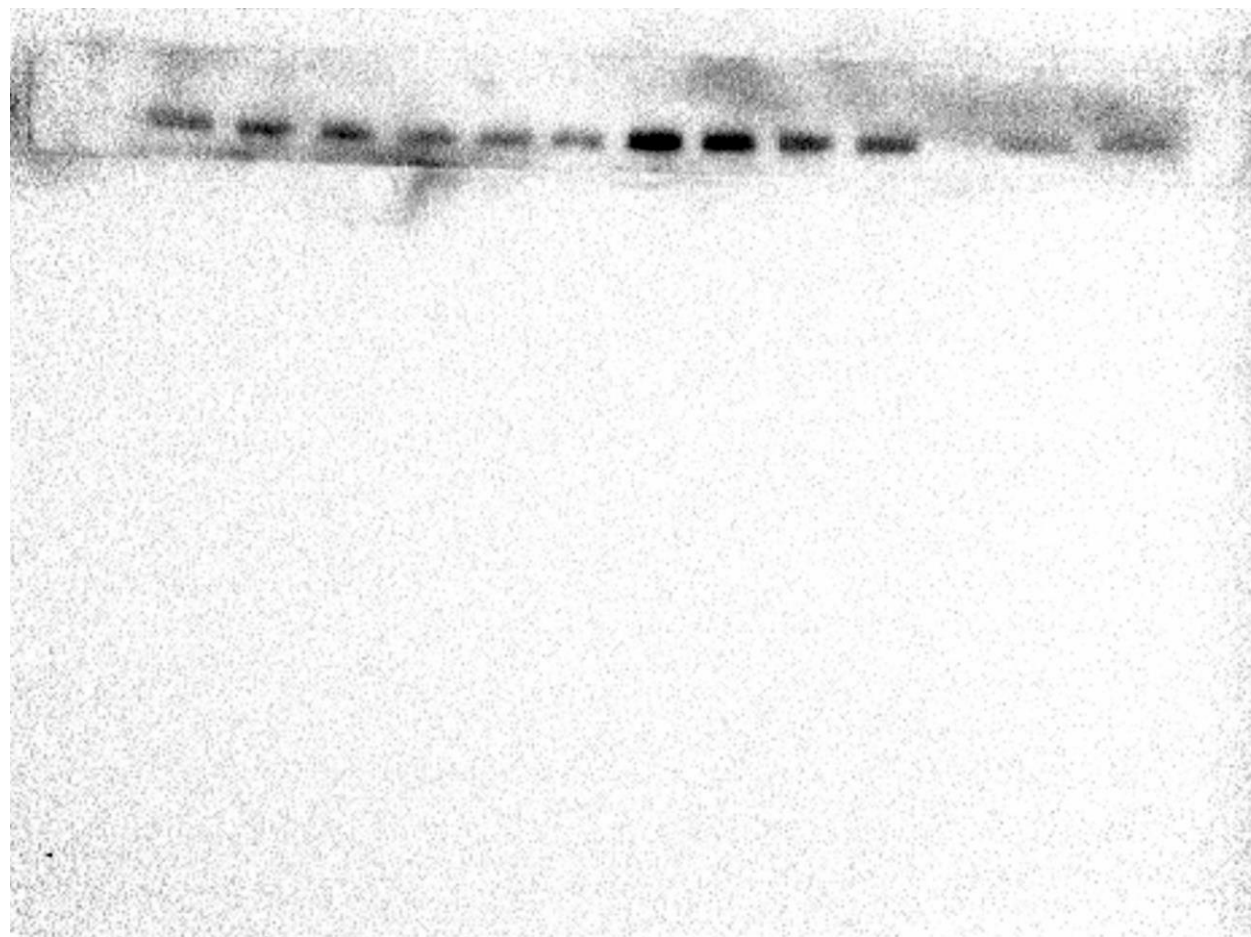
P-lats1



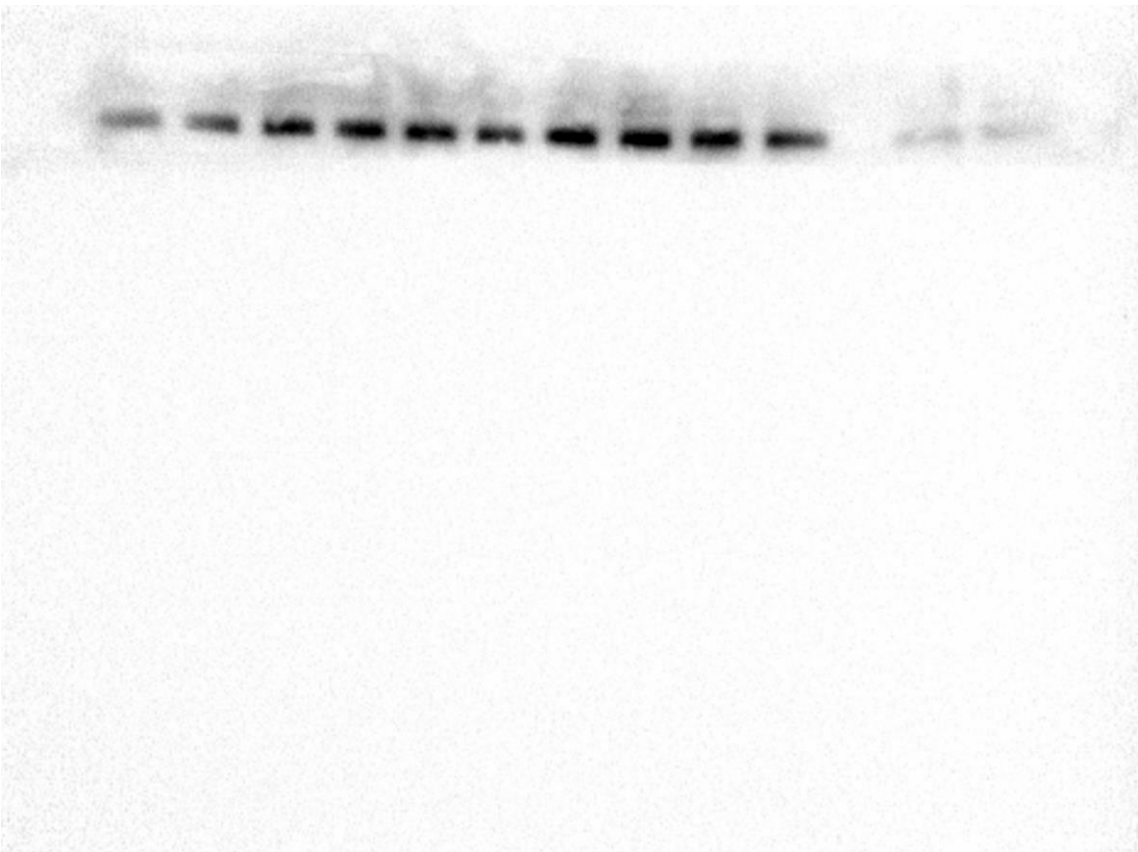
Lats1



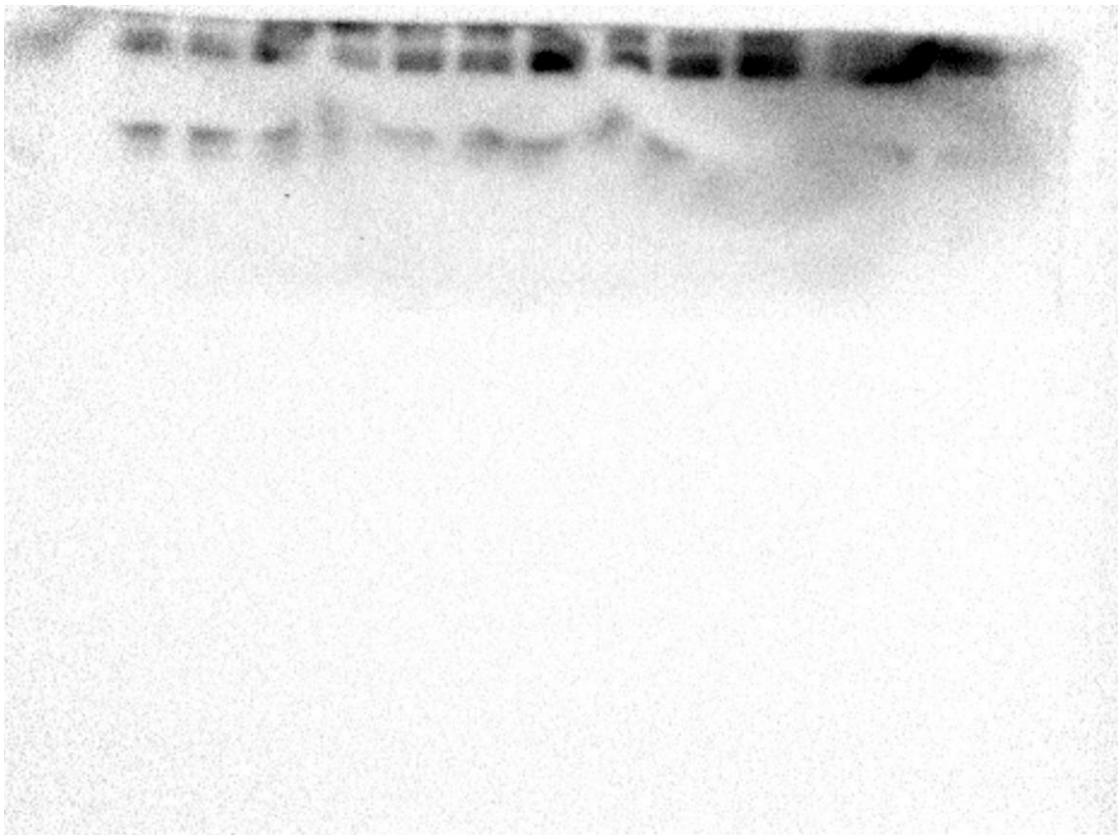
P-Yap1 397



P-Yap1 127



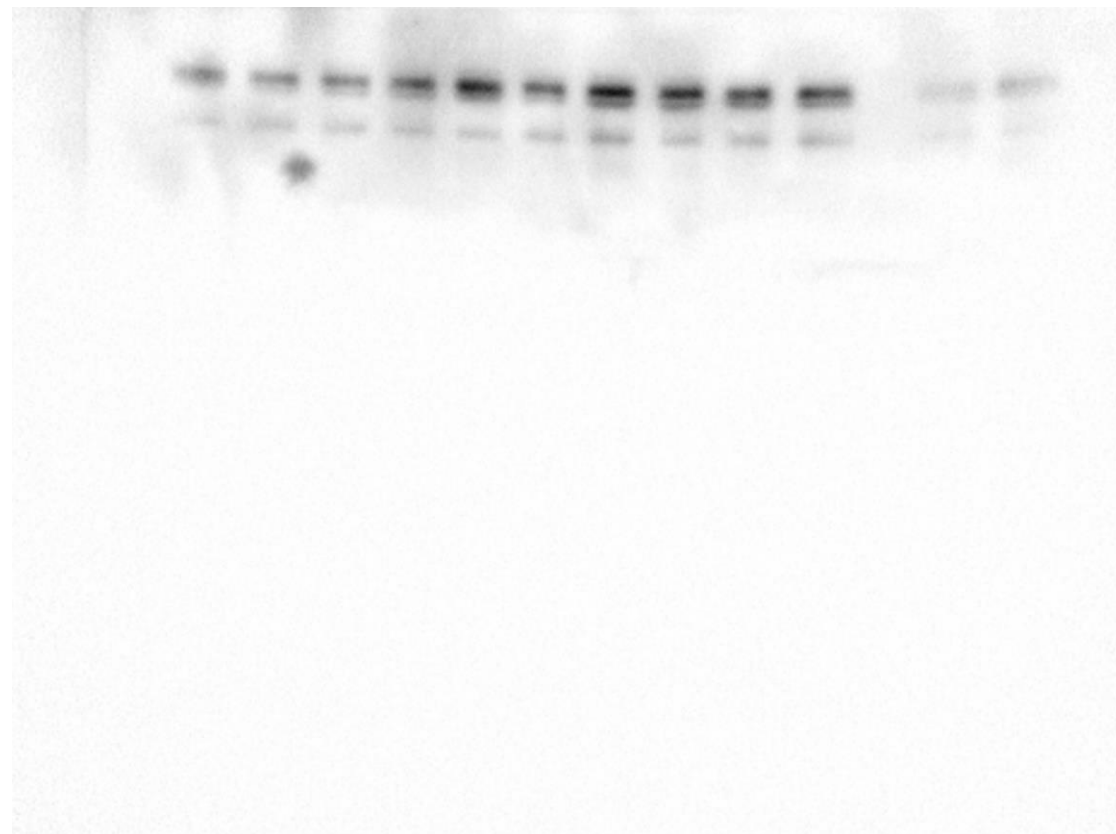
Yap1



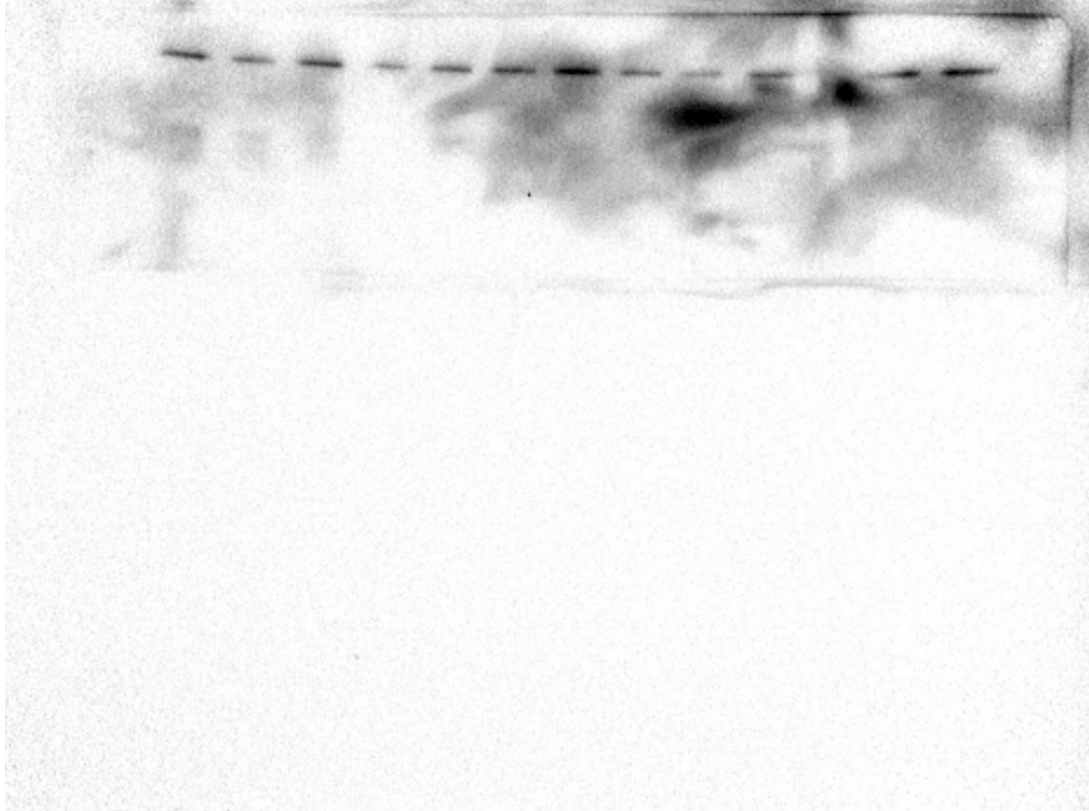
P-Taz



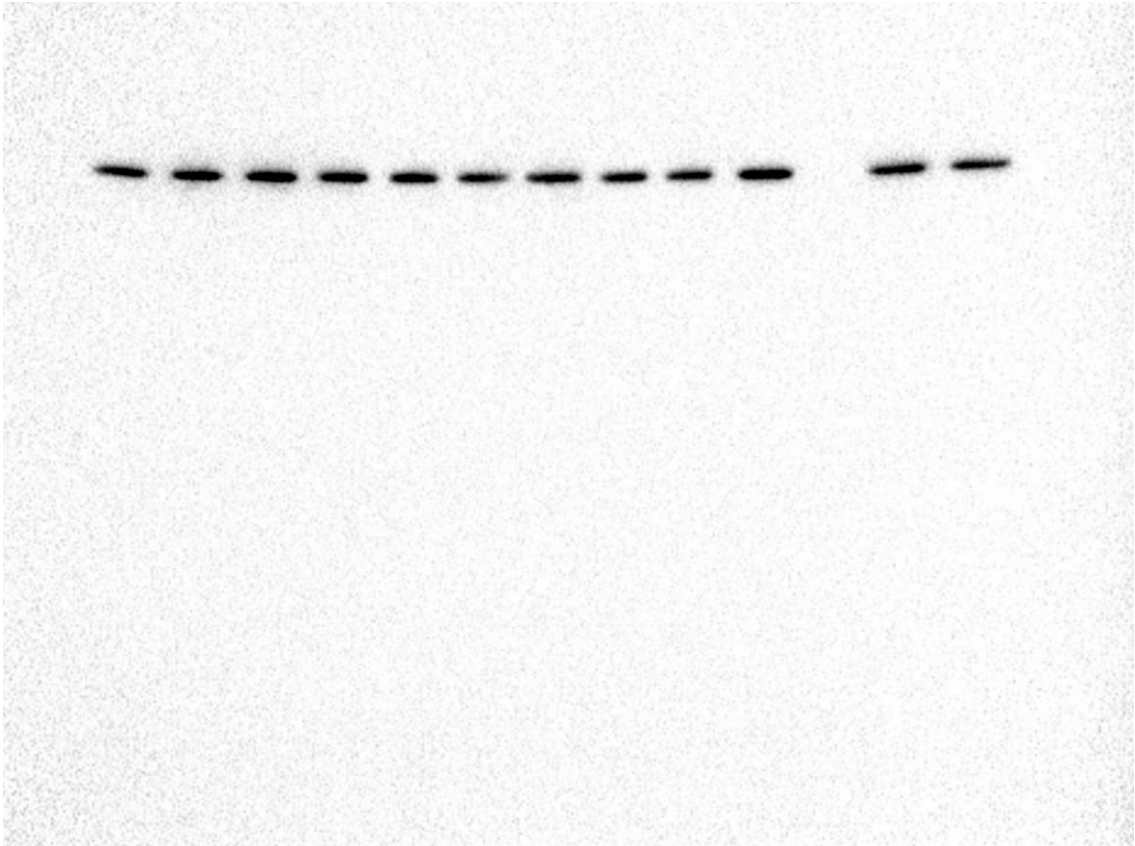
Taz



P-Creb

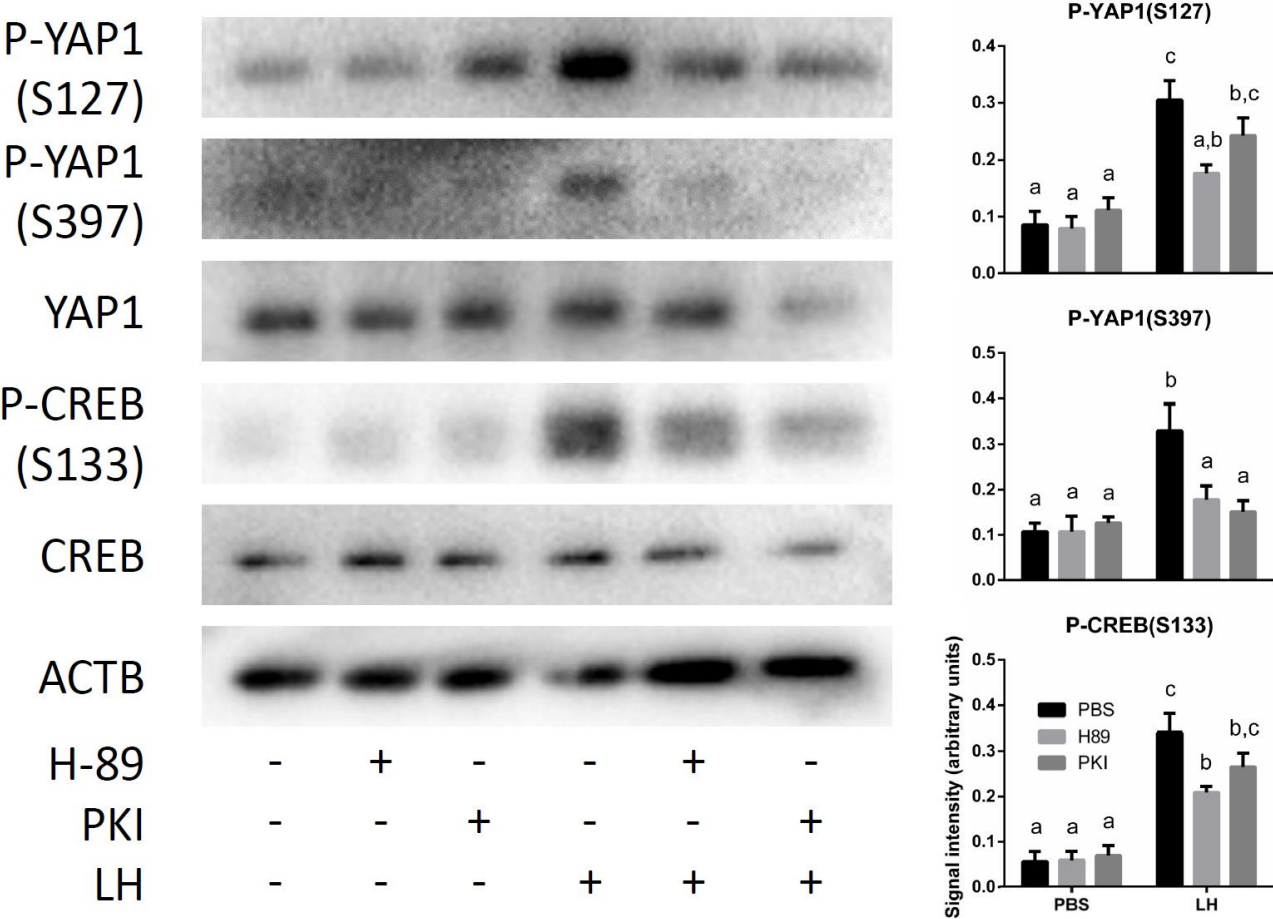


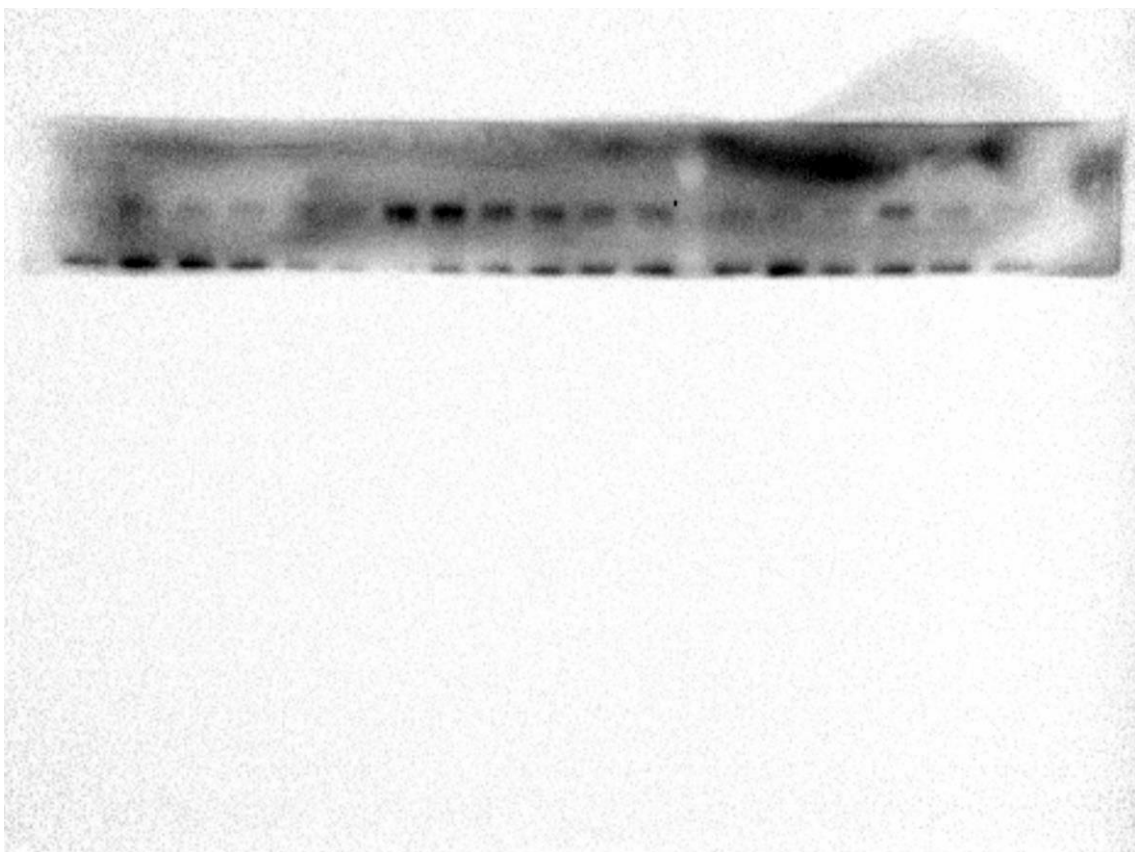
Creb



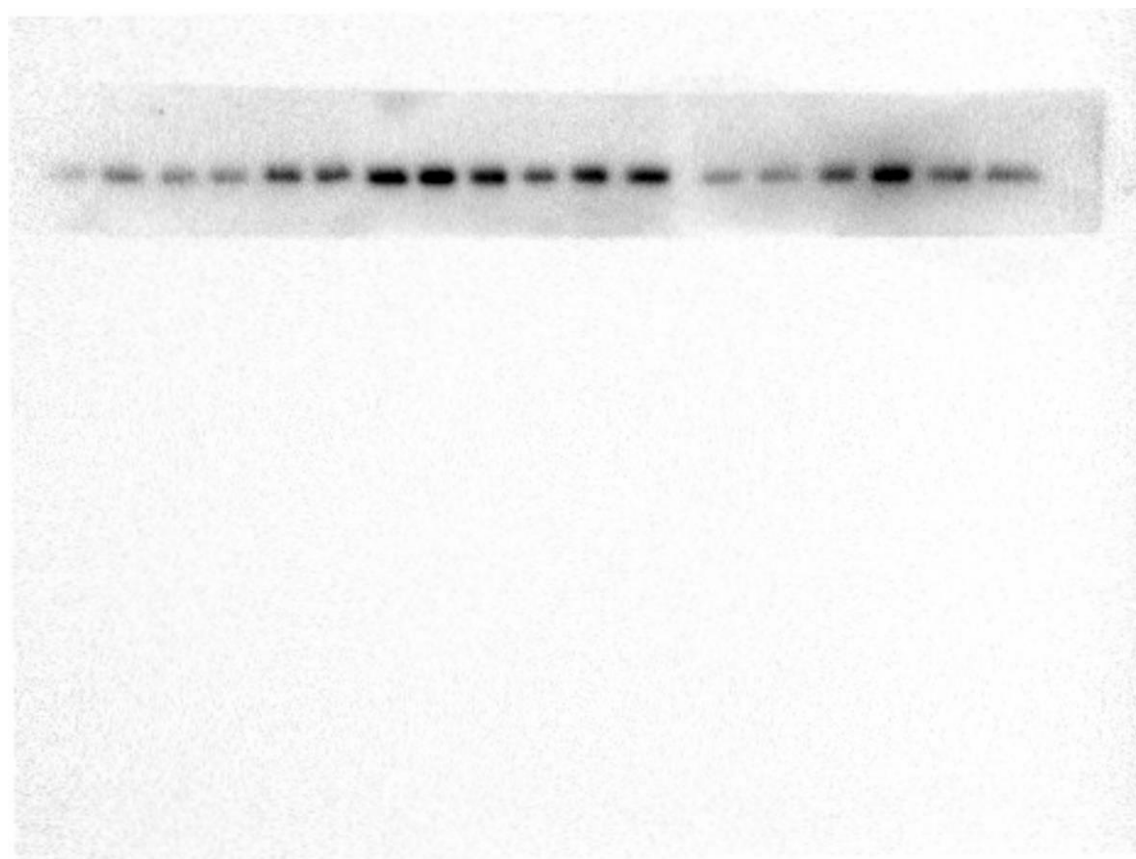
B-Actin

FIGURE 3

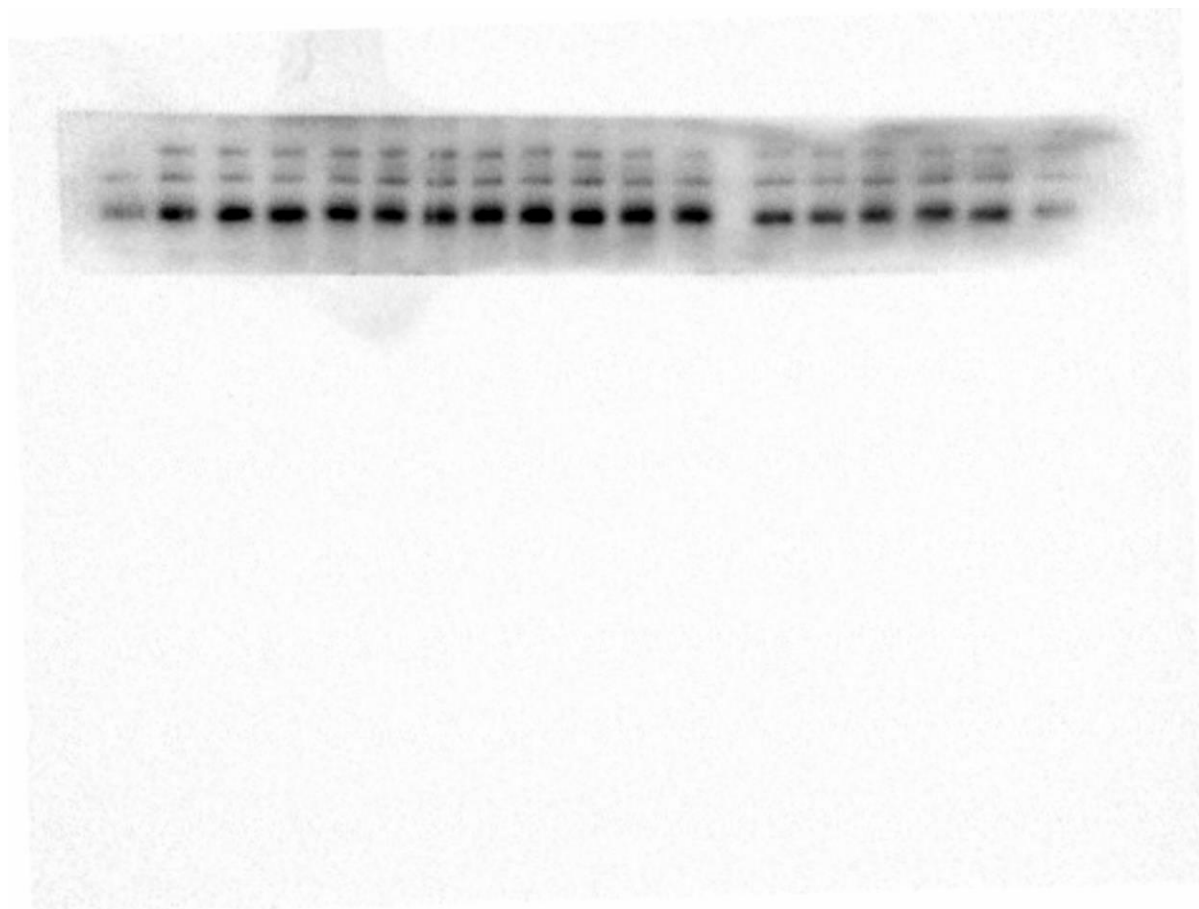




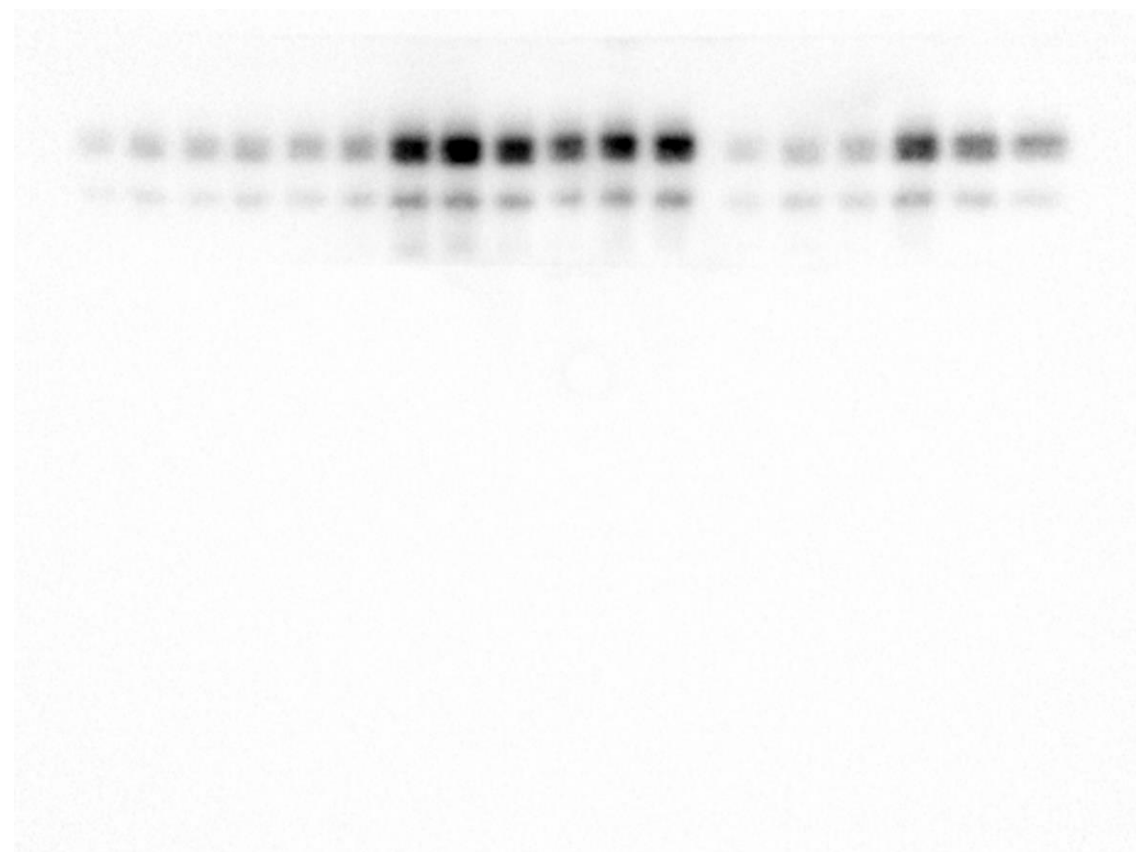
P-Yap1 397



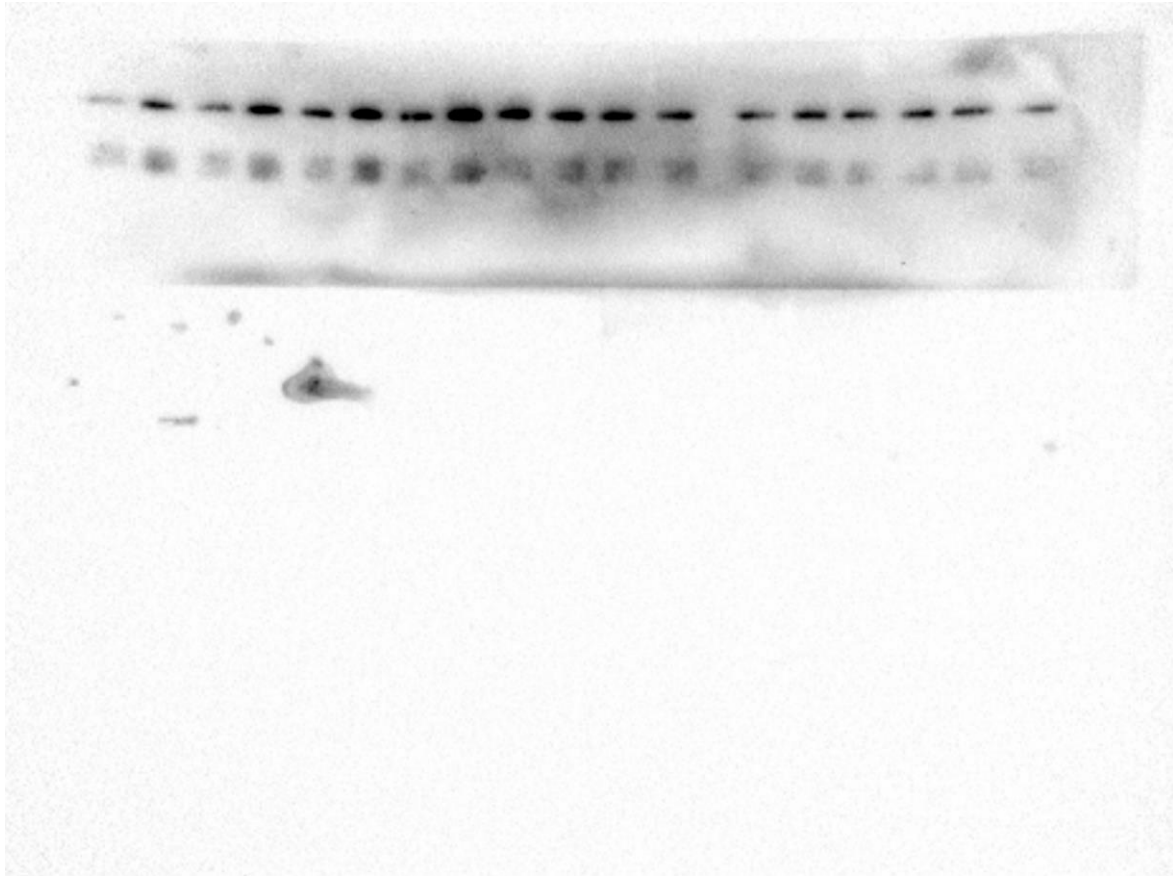
P-Yap1 127



Yap1



P-Creb133



Creb



B-Actin