

Fig. 1A Input

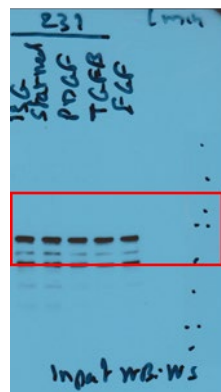


Fig. 1B IP



Fig. 1C IP



Fig. 1F IP W3

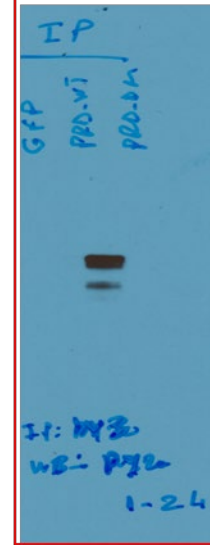


Fig. 1F IP GFP

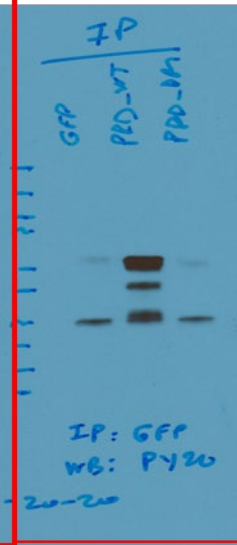


Fig. 1F Input W3

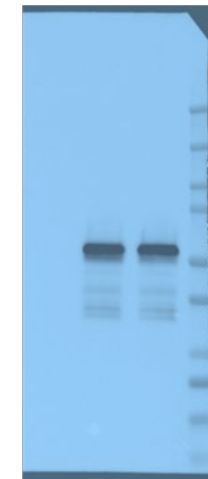


Fig. 1D W3

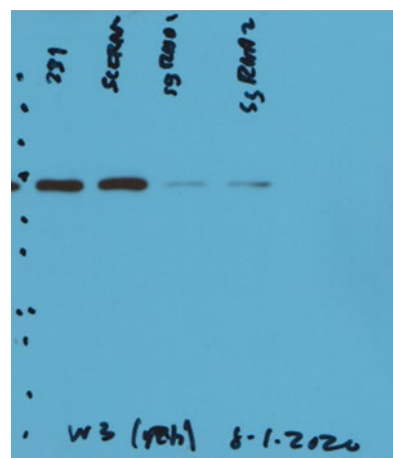


Fig. 1D W3 Actin

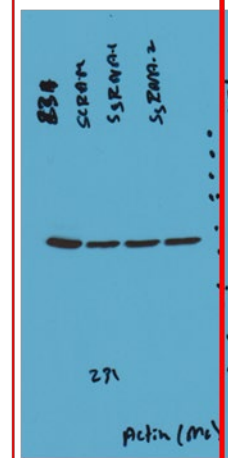


Fig. 1E W3

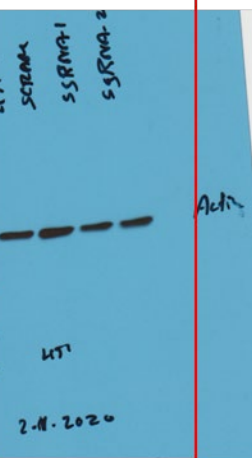


Fig. 1E W3

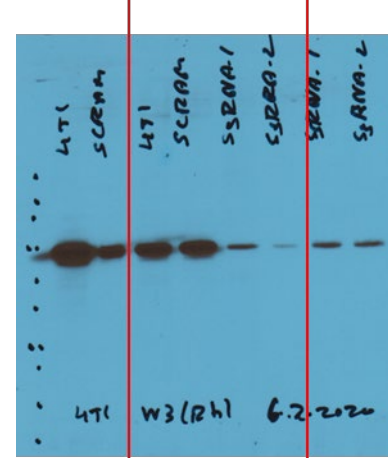


Fig. 1G IP W3

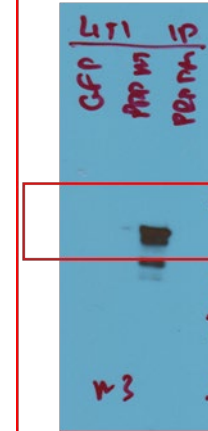


Fig. 1F Input W3

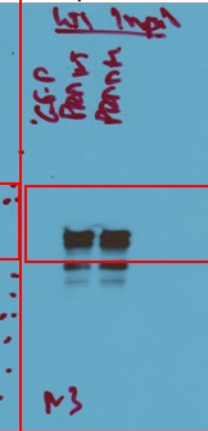


Fig. 1G IP GFP

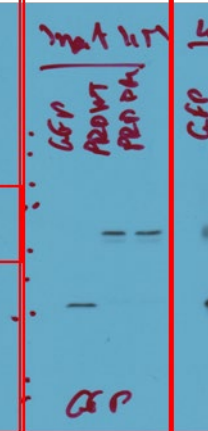


Fig. 1F Input GFP



Fig. 2A
Ip: W3
WB: PY20

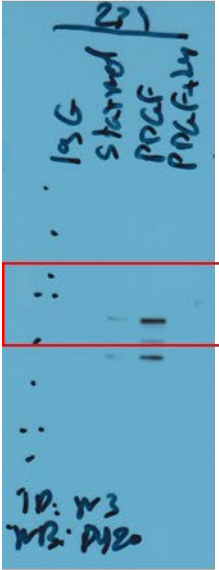


Fig. 2B
Ip: W3
WB: PY20



Fig. 2C
IP W3

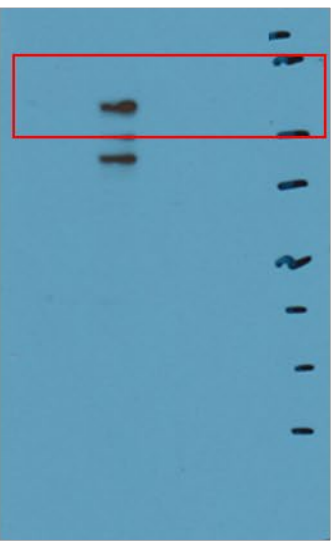


Fig. 2C
Input W3

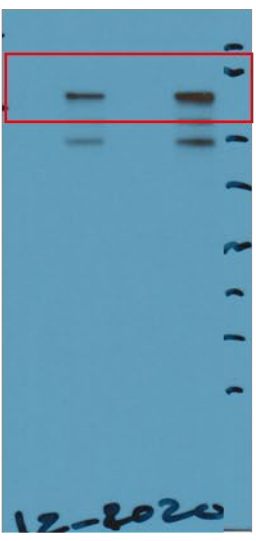


Fig. 2D
IP W3

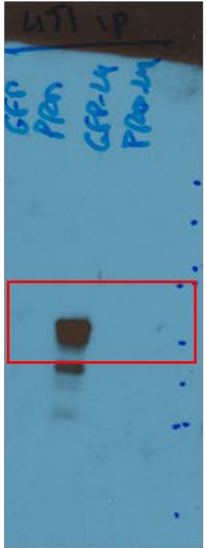


Fig. 2D
Input W3

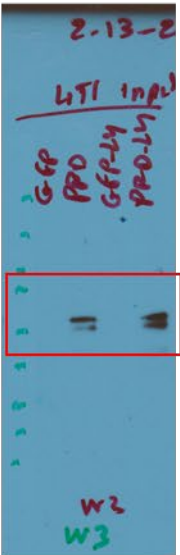


Fig. 2C
Input GFP



Fig. 2D
Input GFP

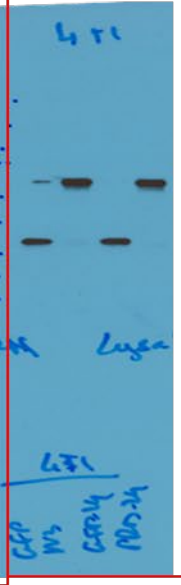
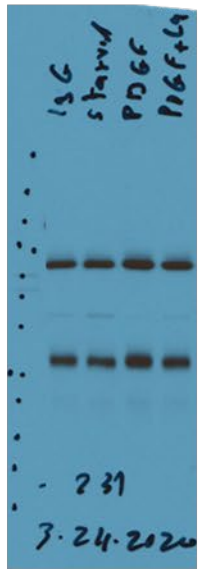
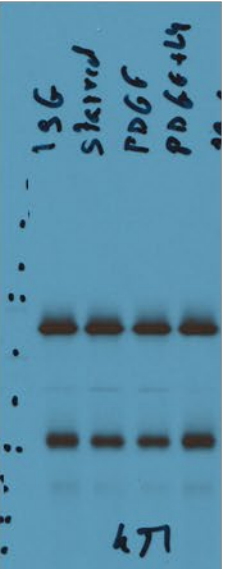


Fig. 2A
Input



W3
Actin

Fig. 2B
Input



W3
Actin

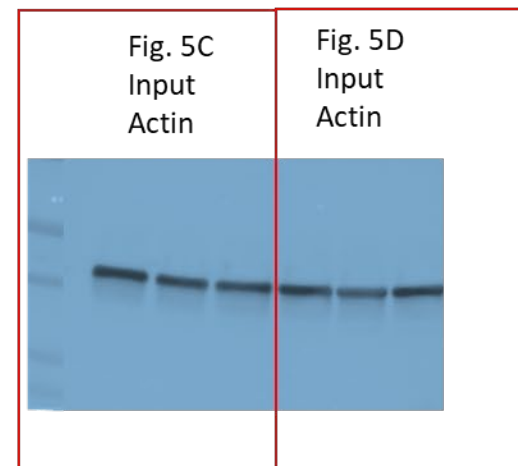
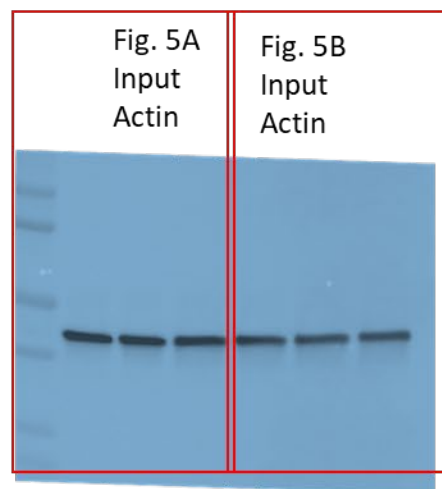
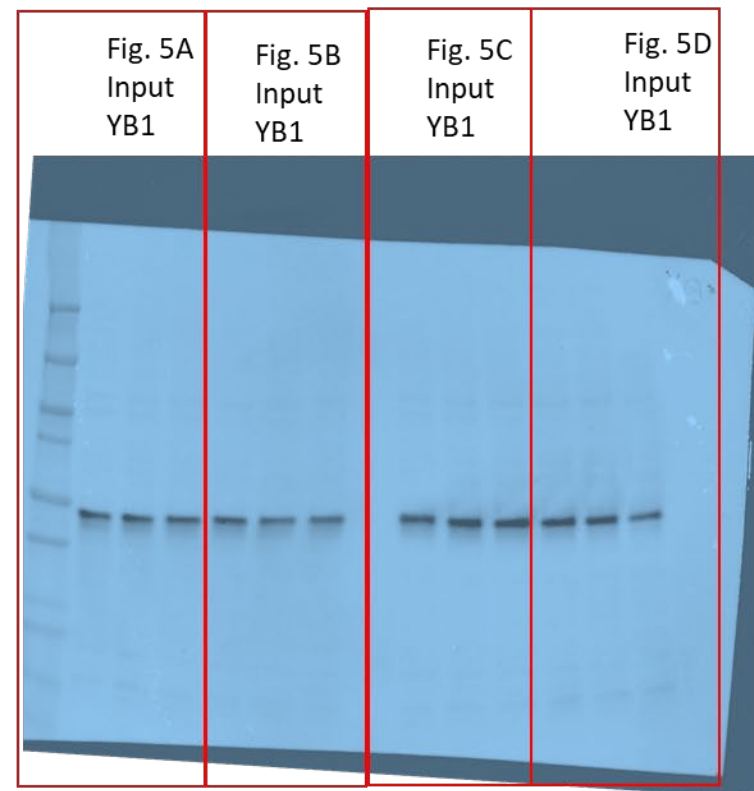
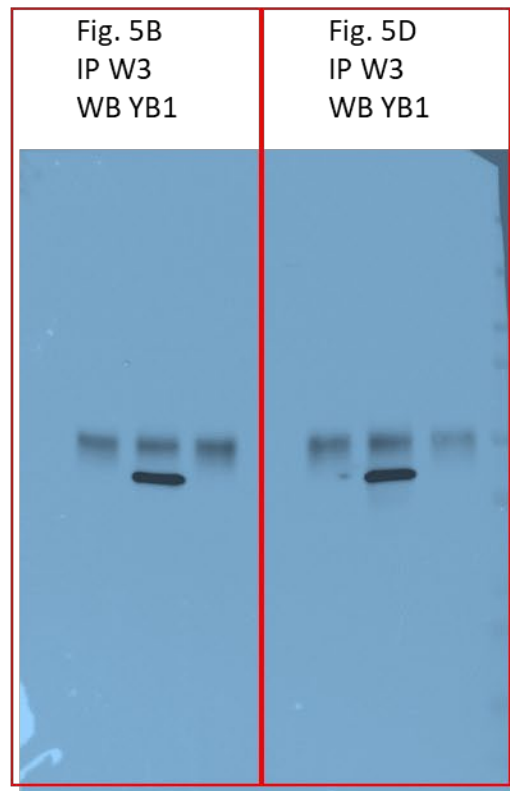
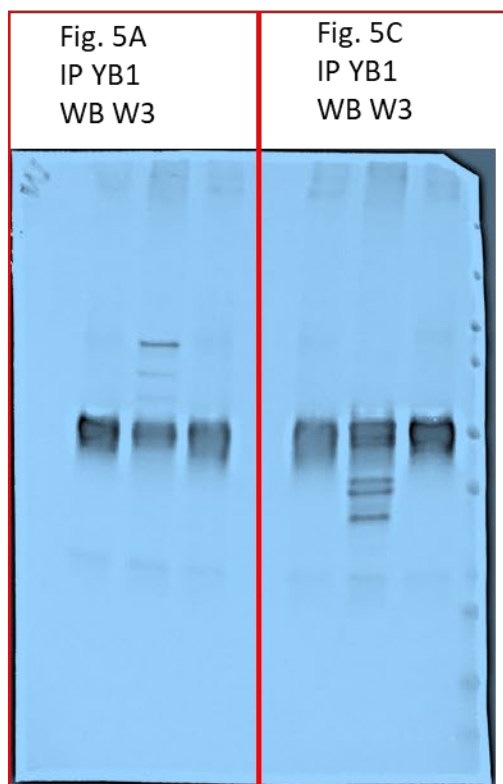


Figure 7B E-Cadherin

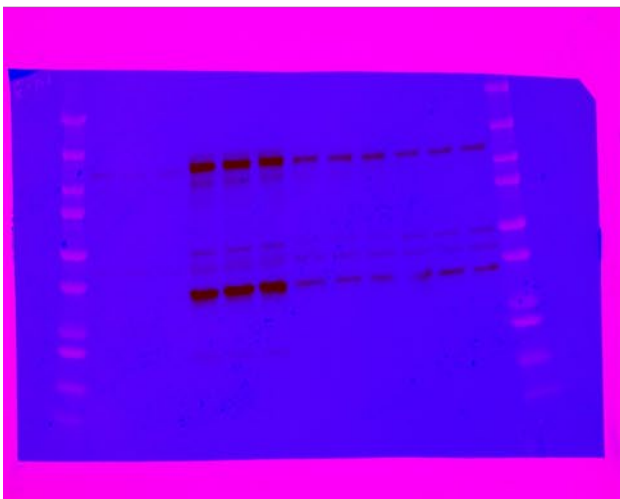


Figure 7B Twist

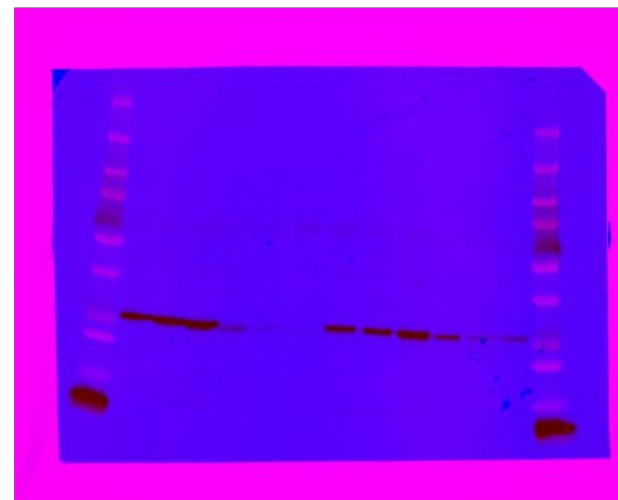


Figure 7B Vimentin

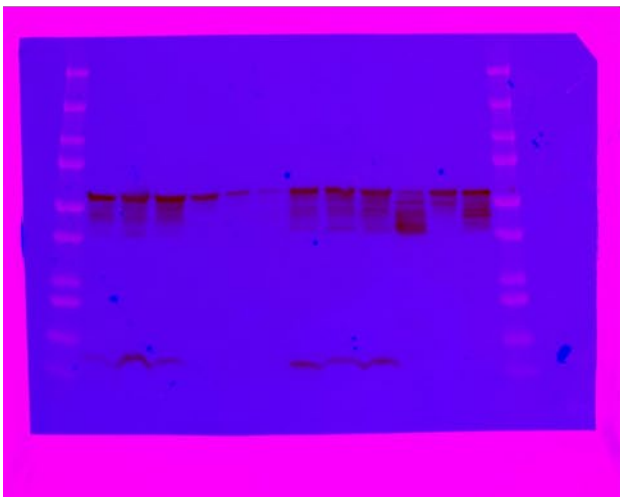


Figure 7B Actin

