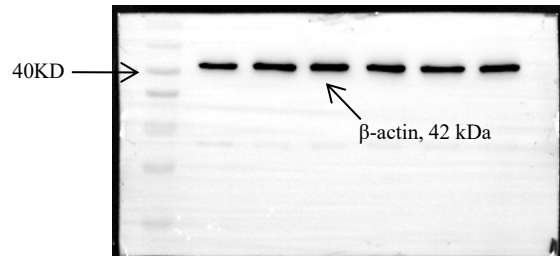
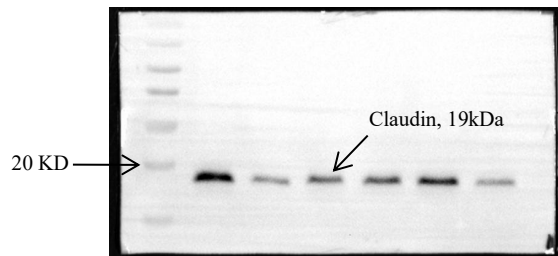


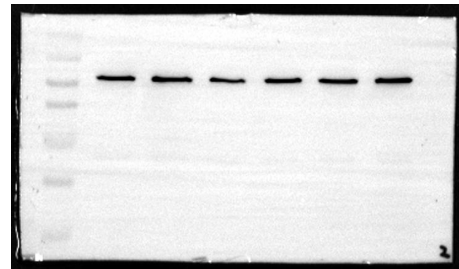
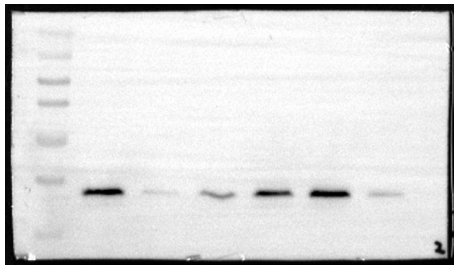
Claudin (abcam: ab307692) 19KD; β -actin (abcam: ab8226) 42KD

Sample: Caco2 Cell

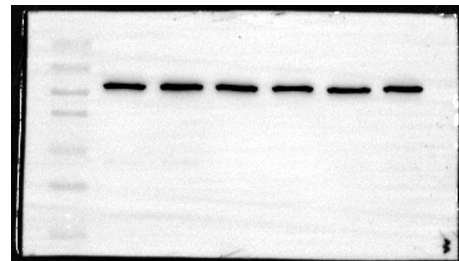
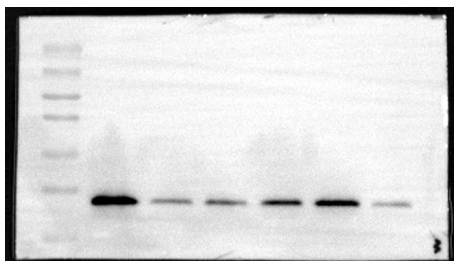
Repeat 1



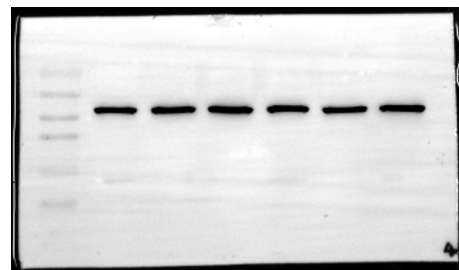
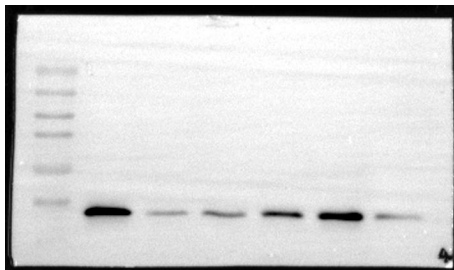
Repeat 2



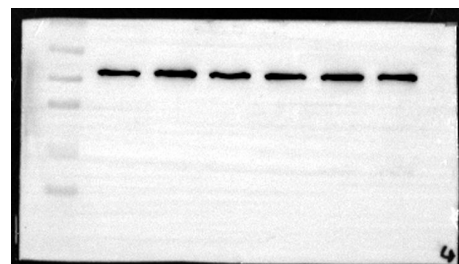
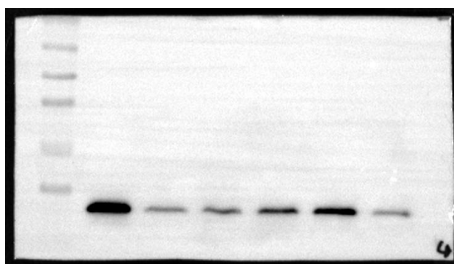
Repeat 3



Repeat 4

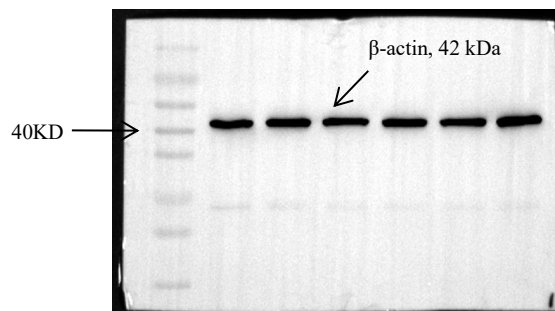
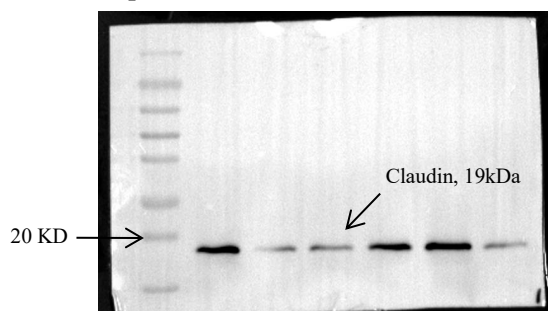


Repeat 5

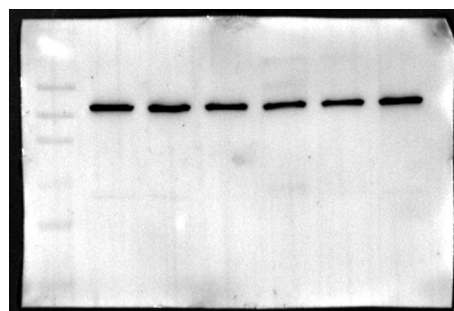
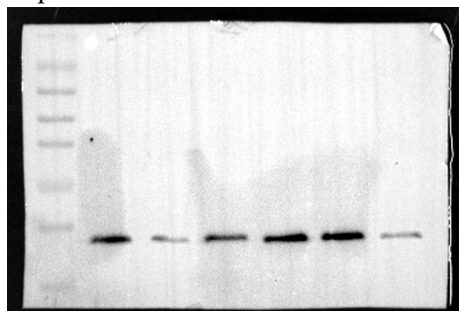


Sample: Large intestine

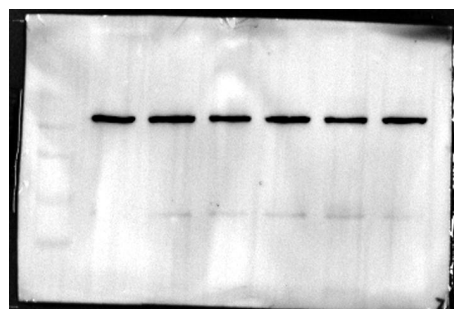
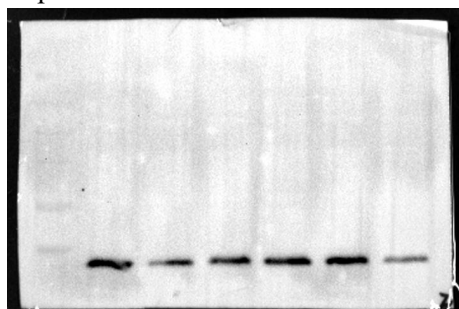
Repeat 1



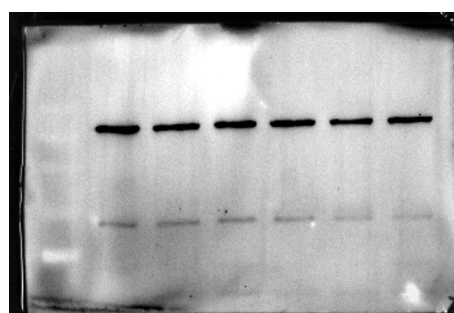
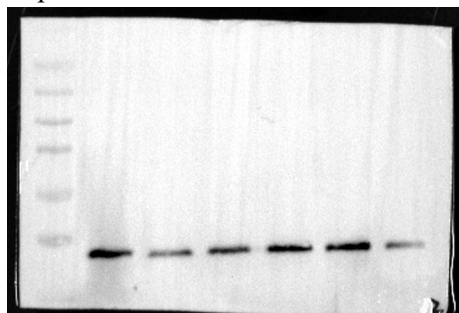
Repeat 2



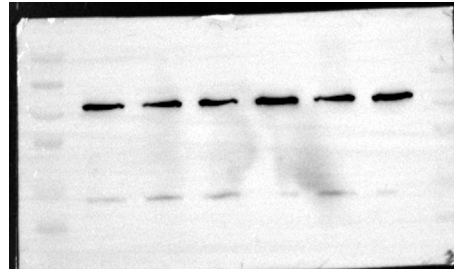
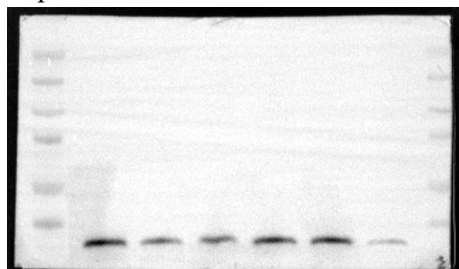
Repeat 3



Repeat 4

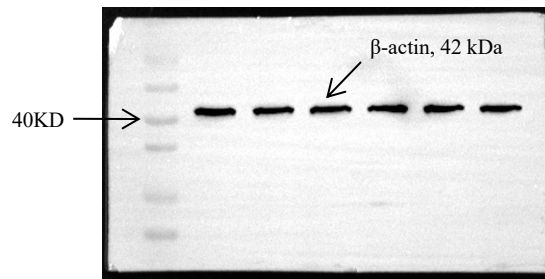
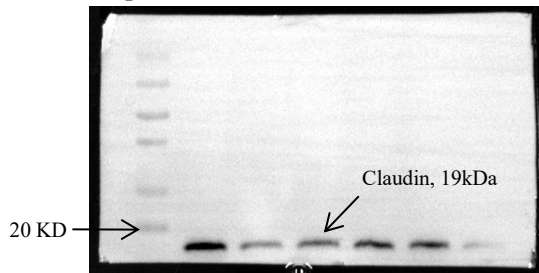


Repeat 5

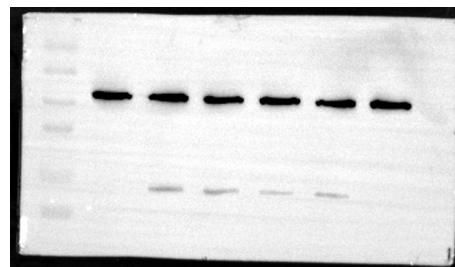
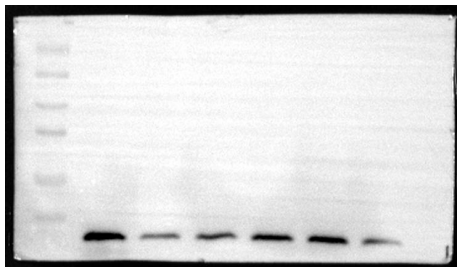


Sample: Small intestine

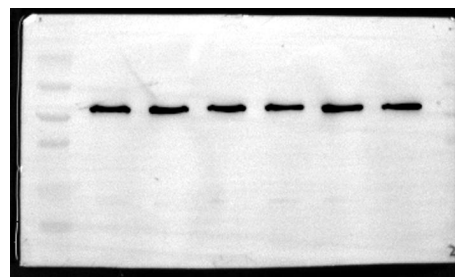
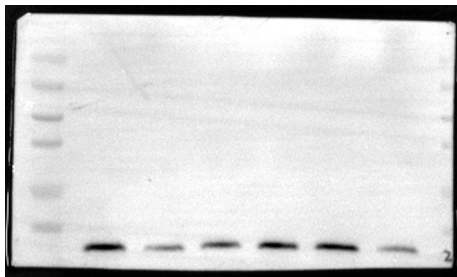
Repeat 1



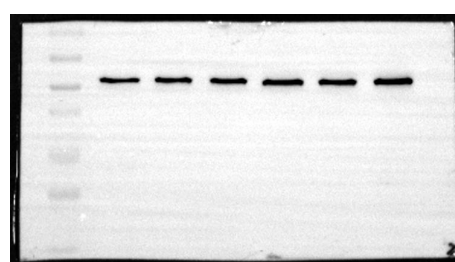
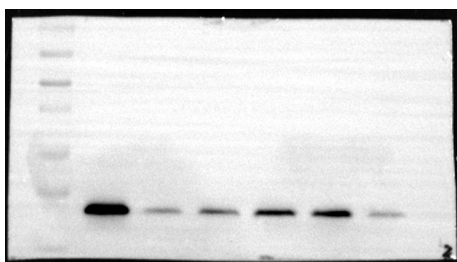
Repeat 2



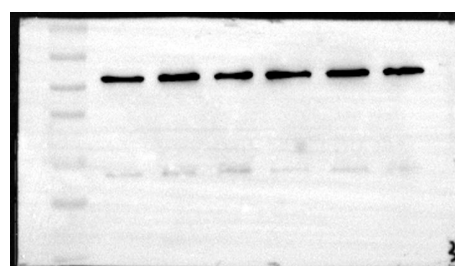
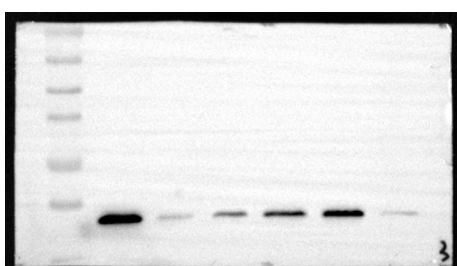
Repeat 3



Repeat 4



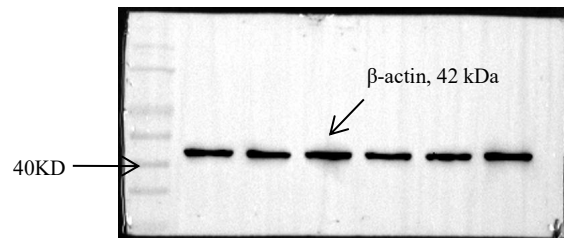
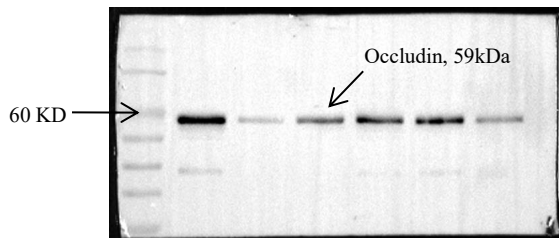
Repeat 5



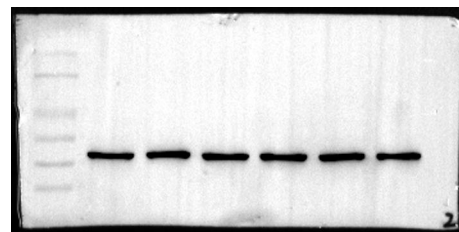
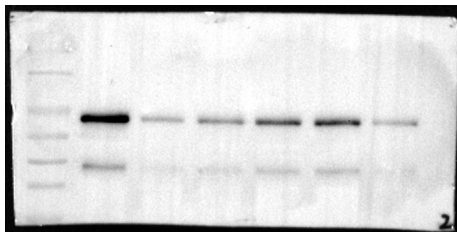
Occludin (abcam: ab215327) 59KD; β -actin (abcam: ab8226) 42KD

Sample: Caco2 Cell

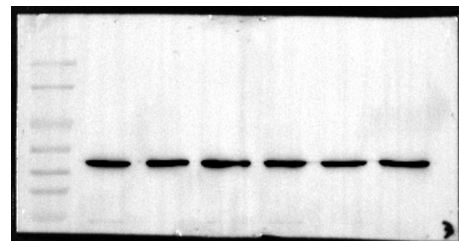
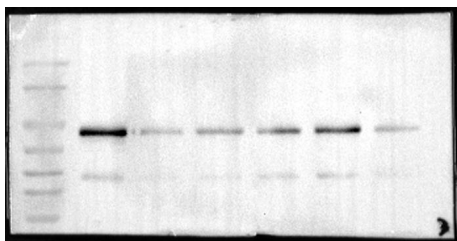
Repeat 1



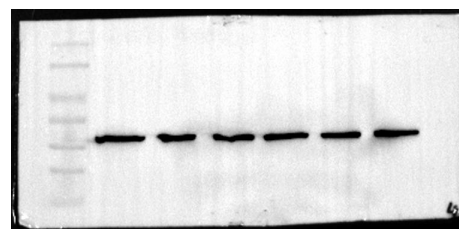
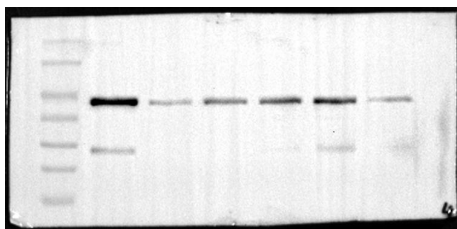
Repeat 2



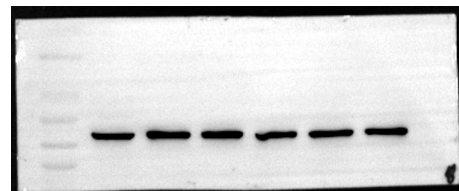
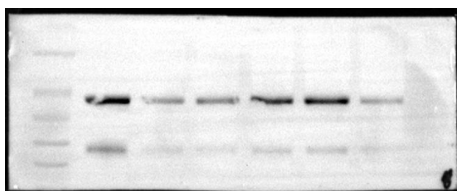
Repeat 3



Repeat 4

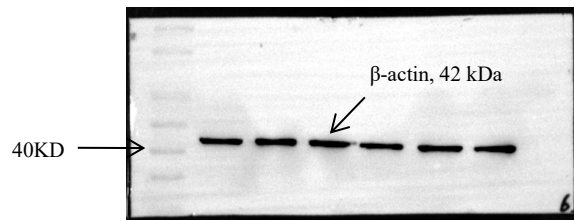
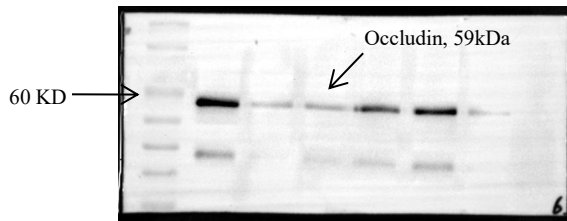


Repeat 5

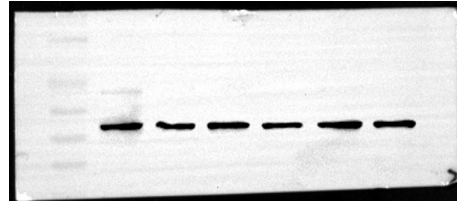
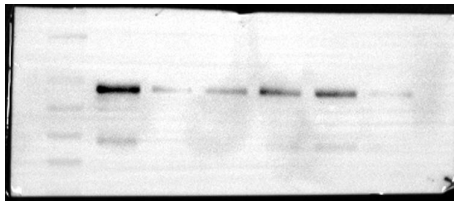


Sample: Large intestine

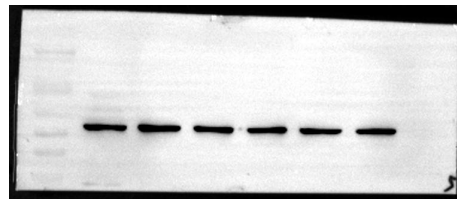
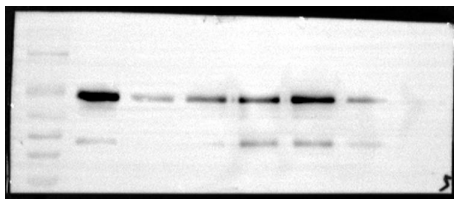
Repeat 1



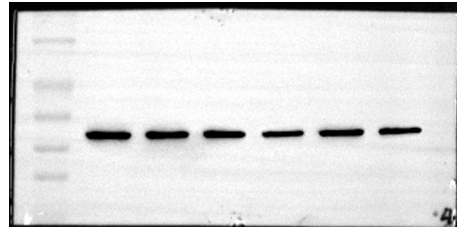
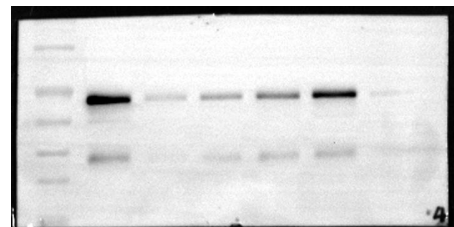
Repeat 2



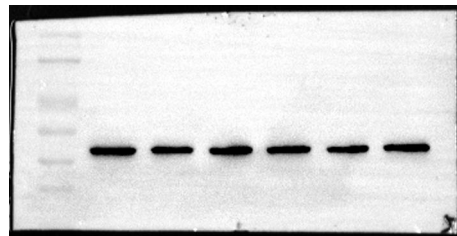
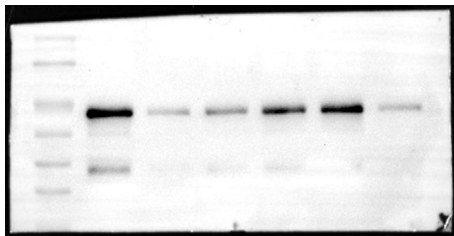
Repeat 3



Repeat 4

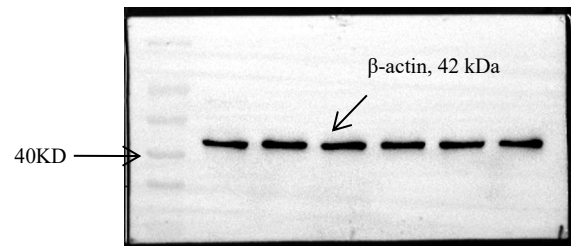
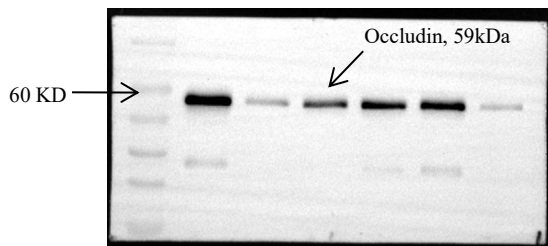


Repeat 5

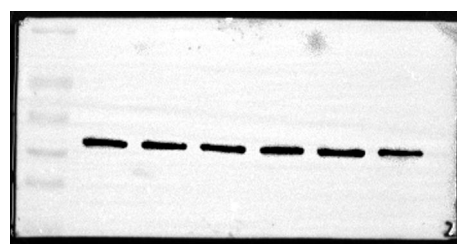
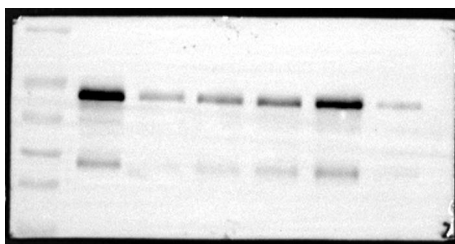


Sample: Small intestine

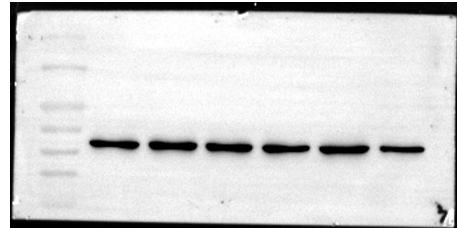
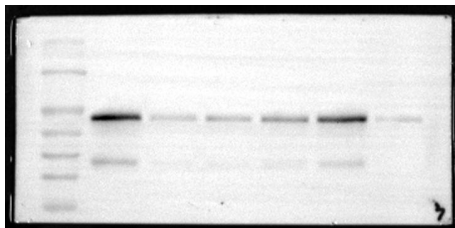
Repeat 1



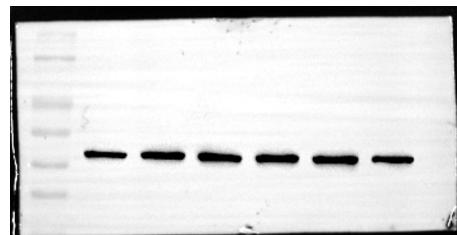
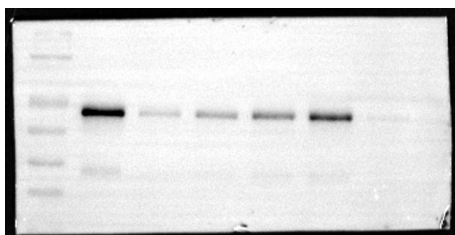
Repeat 2



Repeat 3



Repeat 4



Repeat 5

